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A Bibliography and Keyword Index of the Biting Midges (Diptera: Ceratopogonidae)

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Abstract

Atchley, William R., Willis W. Wirth, Charles T. Gaskins, and Sandra L. Strauss. A bibliography and keyword index of the biting midges (Diptera: Ceratopogonidae). U.S. Department of Agriculture, Bibliographies and Literature of Agriculture No. 13, 544 pp.

A bibliography is provided for the worldwide literature from 1758 to 1978 on the bloodsucking flies of the family Ceratopogonidae. The 3,527 references include both primary and secondary literature, and all foreign language titles are translated into English. In the keyword-in-context index, the references are sorted according to words or phrases appearing in the titles of the publications.

KEYWORDS: Biting midges, Ceratopogonidae, *Culicoides*, information retrieval, *Lasiohelea*, *Leptoconops*, punkies, sandflies.

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A Bibliography and Keyword Index of the Biting Midges (Diptera: Ceratopogonidae)

Compiled by
William R. Atchley,
Willis W. Wirth,
Charles T. Gaskins,
Sandra L. Strauss

Acknowledgments

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Issued August 1981

A Bibliography and Keyword Index of the Biting Midges (Diptera: Ceratopogonidae)

Compiled by William R. Atchley, Willis W. Wirth, Charles T. Gaskins, and Sandra L. Strauss¹

This publication provides a bibliography and keyword index of the literature from 1758 to 1978 on the bloodsucking flies of the family Ceratopogonidae. These biting midges are an economically important group of insects and include some notorious pests of man and domestic animals. Some species in the genus *Culicoides* transmit diseases of cattle, sheep, horses, and poultry, as well as deer and other game animals. Species in other genera pollinate important plant species, such as cacao, whereas other species are predaceous on a variety of insects. Since much of the literature on the taxonomy, biology, and control of the Ceratopogonidae is widely scattered, it is difficult to keep abreast of the primary literature. However, there has been a great increase in publications since the mid-1970's, probably owing to the recognition of the economic importance of this insect group. This literature is in need of review and synthesis.

A smaller predecessor of this publication by Atchley, Wirth, and Gaskins was issued in 1975 under the title "A Bibliography and a Keyword-in-Context Index of the Ceratopogonidae (Diptera) from 1758 to 1973." In a historical context, this earlier publication was initiated as a pilot project in computer-based information retrieval of scientific bibliographies by Atchley and Gaskins at Texas Tech University. Wirth joined the project early, and together with Atchley and Gaskins he compiled a data base of about 1,950 titles relating to the Ceratopogonidae. These references were processed by a computer software package called KWIC, and the resultant printout was photo-offset by the Texas Tech University Press to provide a handy, inexpensive bibliography for research workers in medical and veterinary entomology.

The first bibliography was both a success and a failure. The original data base was derived primarily from the card files of the Systematic Entomology Laboratory (USDA) and was principally taxonomic in orientation. The subsequent use of this bibliography by a wide variety of researchers resulted in the disclosure that important primary references to the Ceratopogonidae had been omitted as well as many

¹Respectively, Department of Entomology, University of Wisconsin, Madison 53706; Systematic Entomology Laboratory, Science and Education Administration, U.S. Department of Agriculture, c/o U.S. National Museum, Washington, D.C. 20560; Department of Animal Science, Washington State University, Pullman 99164; and Communications and Data Services Division, Science and Education Administration, National Agricultural Library, Beltsville, Md. 20705.

references to the secondary literature. This latter category includes papers on various animal diseases as well as review articles on a variety of subjects where ceratopogonid research was not necessarily the primary focus. It is not surprising that many such papers were omitted since the *entire* budget for the first bibliography was less than \$500, which was used to keypunch the references onto computer cards. No support was available for library searches or auxiliary personnel.

The original intent was to make available periodic supplements or updates of the bibliography. However, because of the apparent widespread usefulness of this bibliography to a broad spectrum of entomologists, public health workers, veterinary scientists, and others, we have been persuaded to publish a thoroughly reedited and greatly expanded revision of this bibliography. It now totals 3,527 titles. In preparing this revision, we have made an in-depth search for all publications in which ceratopogonids were mentioned in a possibly significant way. This search has been the responsibility of Wirth and has resulted in an extensive library on the ceratopogonids of the world that is housed at the Systematic Entomology Laboratory in Washington, D.C. This activity circumvents some of the shortcomings inherent in compiling the original bibliography.

This publication consists of the following two sections:

(1) *Bibliography*.—Each reference has a 10-character alphanumeric code one line above and to the right of its listing. This code consists of the first four letters of the first author's last name, two initials, last two numbers of the date, and first letter of the first two words in the title. Where there are identical codes for more than one reference, the last two letters of the code are modified. The sole purpose of this code is to uniquely identify each reference, and therefore the code is essential in subsequent keyword indexing. Any attempt to provide information about the content of the reference in this code defeats its purpose. A strict numeric code could have been used, but it would have been less informative.

The bibliography has been alphabetized by the reference code so that it is in alphabetic order by the first author, although some reference titles may not be alphabetized under their authors' names. Attempts to alphabetize the entire reference would be exceedingly expensive. However, once the reader is familiar with this abbreviated system, no significant loss of retrieval power will occur. The only instance where

this system might cause some difficulty is where an author was publishing from the 1890's to the 1900's.

(2) *Keyword-in-Context Index*.—The titles and codes have been sorted according to words given in the reference title. This is the "Biological Abstracts" or "wrap-around" type of index and results in a reference occurring several times in the keyword-in-context, or KWIC, index. This index consists of a series of single-line entries, which are divided into three sections or columns. In the center 30-character column is the title of the reference, which is alphabetized according to specific keywords. In the left 15-character column are those words or parts of words that precede the keyword in the title. In the right 10-character column is the code, which identifies each reference.

Initially a KWIC index was prepared containing all three-letter or longer words. However, because the bibliography was so large, a number of "stopwords" had to be introduced to eliminate some entries. These are words that were not indexed and included articles, prepositions, and general items that were not necessary for indexing purposes. Some difficulties obviously occurred as a result of using stopwords. Since a large number of references have the terms "biting midges" in the title, indexing of the term "biting" would seem nonsensical. However, to use "biting" as a stopword also deletes all references on biting behavior. In this particular instance, we have circumvented the problem by indexing on the term "biting" and then manually eliminating all the extraneous references. Other words providing editorial difficulties included such terms as "Spanish," "Russian," and "French." To exclude them from among the stopwords would lead to listing all the papers written in Spanish, Russian, or other foreign languages. The stopwords used in compiling this index are listed at the end of this publication.

Before one uses the bibliography and index, several points should be clarified. All foreign language titles have been translated into English, and the original language is given in parentheses. This was obviously necessary for keyword indexing so as to eliminate redundancy and to provide maximal utilization of the index.

Certain words have been edited for uniformity in the KWIC index. Examples include blood-sucking and bloodsucking; Blue Tongue, Blue-tongue, and Bluetongue; and tree hole, tree-hole, and treehole. In most instances, we have simply conformed to the most common usage.

In abbreviating the source journals, we have followed the "World List of Scientific Periodicals" (Butterworth, Washington, 4th edition, 1963).

However, some journals do not appear in this list because they were issued after 1963 or they appeared at irregular intervals. For these journals, we have devised abbreviations "in the sense of the World List." We have strived for complete standardization in the journal abbreviations, but, because of the number of references and lack of clerical assistance, some small variations probably still exist.

Any bibliographic index such as this that includes only the information given in the titles can be only as comprehensive as the data base from which it was derived. It is hoped that ceratopogonid workers in the future will make every effort to use highly descriptive, explicit titles in their scientific papers. We also strongly recommend the inclusion of keywords at the end of the abstracts, such as are now used by "Systematic Zoology." Such a practice would greatly facilitate future bibliographic efforts. Examples of useless titles for bibliographic index systems as this are "Studies on the Genus X'us" or "Further Studies on the Genus X'us."

The obvious next step in producing a comprehensive information retrieval system for the Ceratopogonidae would be to select those publications relating to the economically important genera, e.g., *Culicoides*, *Leptoconops*, and *Lasiohelea*, and include an in-depth abstract for each one. Publication of this revised bibliography and the availability of the original references on computer tape make further abstracting not only a possibility but also the logical next step. Sets of highly descriptive keywords could be selected that reflect the contents of each reference, e.g., taxonomy, physiology, and virus transmission. These keywords together with the names of the species in the reference could be used to provide a comprehensive documentation of the ceratopogonid literature. Thus, all the references on virus transmission in *Culicoides* would be listed or all the literature on *Culicoides variipennis* described. By its scope and completeness, such documentation would be fundamentally basic to further ceratopogonid research. It is hoped that some person or persons will undertake this important task. Because of other research commitments or redirected research efforts, we do not anticipate pursuing this task and would strongly welcome participation by other interested workers.

Bibliography

- ABRO, A. 1976. THE MODE OF GREGARINE INFECTION IN ZYGOPTERA (ODONATA). ZOOLOGICA SCR. 5:265-275. ABRO-A-76-TM
- ADAMSON, A. M. 1939. OBSERVATIONS ON BITING SAND FLIES (CERATCOGONIDAE) IN TRINIDAD, BRITISH WEST INDIES. TROP. AGRIC., TRIN. 16:79-81. ADAM-AM39-00
- ADAMSON, A. M. 1939. REVIEW OF THE FAUNA OF THE MARQUESAS ISLANDS AND DISCUSSION OF ITS ORIGINS. BULL. BERNICE P. BISHOP MUS. 159:1-93. ADAM-AM39-RO
- ADAMSON, A. M. 1941. OBSERVATIONS ON BITING SANDFLIES (CERATCOGONIDAE) IN TRINIDAD, BRITISH WEST INDIES. CARIBB. MED.J. 3:69-76. ADAM-AM41-00
- ADAMS, C.F. 1903. A PRELIMINARY LIST OF THE DIPTERA OF KANSAS. KANS. UNIV. SCI. BULL. 2:211-223. ADAM-CF03-AP
- ADAMS, C. F. 1903. DIPTEROLOGICAL CONTRIBUTIONS. KANS. UNIV. SCI. BULL. 2:21-47. ADAM-CF03-DC
- ADAMS, C. F. 1940. A PRELIMINARY LIST OF THE CHIRONOMIDAE (MIDGES) OF MISSOURI. PROC. MO.ACAD. SCI. 5:124-127. ADAM-CF40-AP
- AH, H. S. 1969. BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA: CERATOPCGONIDAE) OF GEORGIA, WITH EMPHASIS ON SYSTEMATICS, BIONOMICS AND VECTOR POTENTIAL. DISS. ABSTR. 29:4694. AH---HS69-BM
- AITKEN, T. H. G. 1957. PESTIFEROUS TRINIDAD SANDFLIES. J. TRIN. FLD. NAT. CIUB 1956:23-26. AITK-TH57-PT
- AITKEN, T. H. G. 1958. ENTOMOLOGICAL ASPECTS OF THE TRINIDAD VIRUS RESEARCH PROGRAM. INT. CONGR. ENT., PROC. TENTH (1956) 3:573-580. AITK-TH58-EA
- AITKEN, T. H. G. 1960. A SURVEY OF TRINIDADIAN ARTHROPODS FOR NATURAL VIRUS INFECTIONS (AUGUST, 1953 TO DECEMBER, 1958). MOSQUITO NEWS 20:1-10. AITK-TH60-AS

- AITKEN, T. H. G., A. H. JONKERS, AND C. B. WORTH. 1963. BUSH BUSH BONANZA, A STUDY OF VIRUS VECTOR RELATIONSHIPS IN A TRINIDADIAN FOREST. ANAIS MICROBIOL. 11:67-77. AITK-IH63-BB
- AITKEN, T. H. G., C. B. WORTH, AND E. S. TIKASINGH. 1968. ARBOVIRUS STUDIES IN BUSH BUSH FOREST, TRINIDAD, W.I., SEPTEMBER 1959-DECEMBER 1964 III ENTOMOLOGIC STUDIES. AM. J. TROP. MED. HYG. 17:253-268. AITK-IH68-AS
- AITKEN, T. H. G., L. SPENCE, A. H. JONKERS, AND W. G. DOWNS. 1969. A 10-YEAR SURVEY OF TRINIDADIAN ARTHROPODS FOR NATURAL VIRUS INFECTIONS (1953-1963). J. MED. ENT. 6:207-215. AITK-IH69-A1
- AITKEN, T. H. G., W. W. WIRTH, R. W. WILLIAMS, J. B. DAVIES, AND E. S. TIRASINGH. 1975. A REVIEW OF THE BLOODSUCKING MIDGES OF TRINIDAD AND TOBAGO, WEST INDIES (DIPTERA: CERATOPOGONIDAE). J. ENT. LONDON (B) 44:101-144. AITK-IH75-AR
- AKEY, D. H., H. W. POTTER, AND R. H. JONES. 1978. EFFECTS OF REARING TEMPERATURE AND LARVAL DENSITY ON LONGEVITY, SIZE, AND FECUNDITY IN THE BITING GNAT CULICOIDES VARIIPENNIS. ANN. ENT. SOC. AM. 71:411-418. AKEY-DH78-EO
- AKIBA, K., S. KITAOKA, AND T. YAJIMA. 1959. STUDIES ON THE LEUCOCYTOZONOSIS OF CHICKENS IN JAPAN III. TRANSMISSION OF LEUCOCYTOZON CAULLERYI BY CULICOIDES ARAKAWAE. JAP. J. VET. SCI. 21:127-128. AKIB-K-59-SO
- AKIBA, K. 1960. STUDIES ON THE LEUCOCYTOZON FOUND IN THE CHICKEN IN JAPAN. II. ON THE TRANSMISSION OF L. CAULLERYI BY CULICOIDES ARAKAWAE. JAP. J. VET. SCI. 22:309-317. AKIB-K-60-SO
- AKIBA, K. 1970. LEUCOCYTOZONOSIS OF CHICKENS. NAT. INST. ANIM. HLTH. QUART. 10 (SUPPL.): 131-147. AKIB-K-70-LO
- AKIBA, K. 1975. MAJOR PARASITIC DISEASES OF CHICKEN AND THEIR TREATMENTS. 2. CERATOPOGONIDAE, NEMATODES (IN JAPANESE). ANIM. HUSB. 29:285-289. AKIB-K-75-MP
- ALAYO, D., PASTOR. 1974. ELEMENTARY GUIDE TO THE FRESH WATERS OF CUBA (IN SPANISH). TORREIA, N. S. NO. 37:5-79, 19 PLATES. ALAY-D-74-EG

- ALBU, P., AND A. DAMIAN-GEORGESCU. 1968. CONTRIBUTIUN TC
THE STUDY OF THE CERATOPOGONIDS (DIPTERA) OF ROMANIA
(IN ROMANIAN, ENGLISH SUMMARY). STUD. CERC. BIOL. SER.
ZOOLOG. 20:331-340. ALBU-P-68-CT
- ALBU, P., AND A. DAMIAN-GEORGESCU. 1971. NEW CONTRIBUTIUN
TO THE STUDY OF THE CERATOPOGONIDS (DIPTERA) OF ROMANIA
(IN ROMANIAN, ENGLISH SUMMARY). STUD. CERC. BIOL. SER.
ZOOLOG. 23:91-100. ALBU-P-71-NC
- ALDRICH, J. M. 1905. A CATALOGUE OF NORTH AMERICAN
DIPTERA OR TWO WINGED FLIES. SMITHSON. MISC. COLLIS.
46:1-680. ALDR-JM05-AC
- ALEKSEEV, A. A. 1975. MYCOSES OF INSECTS AND THEIR
SIGNIFICANCE IN THE CONTROL OF GNATS (IN RUSSIAN).
VETERINARIYA, MCSCCW 9:38-41. ALEK-AA75-MO
- ALEXANDER, C. P. 1925. AN ENTOMOLOGICAL SURVEY OF THE
SALT FORK OF THE VERMILION RIVER IN 1921, WITH A
BIBLIOGRAPHY OF AQUATIC INSECTS. BULL. ILL. NAT. HIST.
SURV. 15:439-535. ALEX-CP25-AE
- ALLEN, P. 1955. SOME OBSERVATIONS ON FORCIPOMYIA
RADIOICOLA EDWS. (DIPT., CERATOPOGONIDAE).
ENTOMOLOGIST'S MON. MAG. 91:142. ALLE-P-55-SO
- ALLINGTON, H. V., AND R. R. ALLINGTON. 1954. INSECT
BITES. J. AM. MED. ASS. 155:240-247. ALLI-HV54-IB
- ALTMAN, R. M., C. M. KEENAN, AND M. M. BREHAM. 1970. AN
OUTBREAK OF CULICOIDES GUYANENSIS IN THE CANAL ZONE.
MOSQUITO NEWS 30:231-235. ALTM-RM70-AO
- ALTMAN, R. M., C. M. KEENAN, AND W. G. PEARSON. 1970.
CONTROL OF CULICOIDES SAND FLIES, FORT KOBBE, CANAL
ZONE IN 1968. MOSQUITO NEWS 30:235-240. ALTM-RM70-CO
- AMOSOVA, I. S. 1956. FAUNA AND BIOLOGY OF HELEIDS OF THE
GENUS CULICOIDES (FAM. HELEIDAE) OF CONIFER-BROADLEAVED
FORESTS OF SOUTH USSURI LAND (IN RUSSIAN). AKAD. NAUK
S.S.R., ZOOLOG. INST., 19 P. AMOS-IS56-FA
- AMOSOVA, I. S. 1957. SOME NEW OR LITTLE KNOWN CULICOIDES
LATR. (DIPTERA, HELEIDAE) FROM USSURI LAND (IN RUSSIAN,
ENGLISH SUMMARY). ENT. OBOZR. 36:233-247. AMOS-IS57-SN

- AMOSOVA, I. S. 1959. ON THE GONOTROPHIC RELATIONS WITHIN THE GENUS CULICOIDES (DIPTERA, HELEIDAE) (IN RUSSIAN, ENGLISH SUMMARY). ENT. CBOZR. 38:774-789 (ENGLISH TRANSLATION: ENT. REV. 38:694-707). AMOS-IS59-OT
- ANDERSEN, F. S. 1937. ON THE METAMORPHOSIS OF THE CERATOPOGONIDS AND CHIRONOMIDS OF NORTHEAST GREENLAND (IN GERMAN). MEDDR. GRONLAND 116:3-95. ANDE-FS37-OT
- ANDERSON, J. R., V. H. LEE, S. VADLAMUDI, R. P. HANSON, AND G. R. DEFOLIART. 1961. ISOLATION OF EASTERN ENCEPHALITIS VIRUS FROM DIPTERA IN WISCONSIN. MOSQUITO NEWS 21:244-248. ANDE-JR61-IO
- ANDERSON, J. R., AND J. B. HOY. 1972. RELATIONSHIP BETWEEN HOST ATTACK RATES AND CO₂-BAITED INSECT FLIGHT TRAP CATCHES OF CERTAIN SYMPHOBOMYIA SPECIES. J. MED. ENT. 9:373-393. ANDE-JR72-RB
- ANDERSON, J. R. 1974. SYMPOSIUM ON REPRODUCTION OF ARTHROPODS OF MEDICAL AND VETERINARY IMPORTANCE. II. MEETING OF THE SEXES. J. MED. ENT. 11:7-19. ANDE-JR74-SO
- ANDERSON, R. C. 1956. THE LIFE CYCLE AND SEASONAL TRANSMISSION OF ORNITHOFILARIA FAILIENSIS ANDERSON, A PARASITE OF DOMESTIC AND WILD DUCKS. CAN. J. ZOOL. 34:485-525. ANDE-RC56-TL
- ANDUZE, P. J., C. F. PIFANO, AND E. G. VEGELSANG. 1947. NAMES OF THE BITING ARTHROPODS PRESENTLY FOUND IN VENEZUELA (IN SPANISH). BOLN. ENT. VENEZ. 6:1-16. ANDU-PJ47-NO
- ANNANDALE, N. 1913. INDIAN BLOOD-SUCKING MIDGES. REC. INDIAN MUS. 9:246-247. ANNA-N-13-IB
- ANNANDALE, N., AND S. KEMP. 1915. FAUNA OF CHILKA LAKE. AQUATIC INSECTS, OTHER THAN COLEOPTERA, WITH NOTES ON SOME MARGINAL SPECIES. MEM. INDIAN MUS. 5:175-190. ANNA-N-15-FO
- ANONYMOUS. 1966. AFRICAN HORSE-SICKNESS: MEETING OF URGENCY PROMOTED BY THE INTERNATIONAL OFFICE OF EPIZOOTICS (IN SPANISH). REVTA. VET. VENEZ. 20 (125):451-455. ANON---66-AH
- ANONYMOUS. 1968. THE BATTLE AGAINST BLOOD-SUCKING DIPTERA (IN ITALIAN). VET. ITAL., TERAMO 19:754-764. ANON---68-TB

- ANCN---75-OI
 ANONYMOUS. 1975. OUR INSECTS COULD SPREAD BLUETONGUE.
 RURAL RESEARCH (A.C.T., AUSTRALIA), DEC. 1975, PP.
 29-30.
- ANCN---76-IV
 ANONYMOUS. 1976. INSECT-BORNE VIRUS CAUSES "CURLY CALF"
 DISEASE. RUR. RES. C. S. I. R. O. 93:14-16.
- ANTH-DW63-AV
 ANTHONY, D. W. 1963. ARTHROPOD VECTORS OF SOME LIVESTOCK
 AND POULTRY DISEASES. PROC. U.S. LIVEST. SANIT. ASS.
 67:588-596.
- ANUF-VN64-BD
 ANUFRIEVA, V. N. 1964. BLOODSUCKING DIPTERA IN BIRDS'
 NESTS IN THE OKA FOREST RESERVE (IN RUSSIAN, ENGLISH
 SUMMARY). MEDSKAYA PARAZIT. 33:161-165.
- APPE-CS75-BA
 APPERSON, C. S. 1975. BIOLOGICAL ACTIVITY OF
 INSECTICIDES AGAINST CULICOIDES VARIIPENNIS
 (COQUILLET) (DIPTERA: CERATOPOGONIDAE). PROC. PAP.
 ANNU. CONF. CALIF. MCSQ. CONTROL ASS. 43:118-119.
- APPE-CS76-LE
 APPERSON, C. S., AND D. G. YOWS. 1976. LABORATORY
 EVALUATION OF THE ACTIVITY OF INSECT GROWTH REGULATORS
 AGAINST CULICOIDES VARIIPENNIS (DIPTERA:
 CERATOPOGONIDAE). MOSQUITO NEWS 36:203-204.
- APFL-KH50-FT
 APPLEWHITE, K. H., AND C. N. SMITH. 1950. FIELD TESTS
 WITH MOSQUITO AND SAND FLY REPELLENTS IN ALASKA. J.
 ECCN. ENT. 43:353-357.
- APFL-KH51-FS
 APPLEWHITE, K. H., AND H. P. CROSS. 1951. FURTHER STUDIES
 OF REPELLENTS IN ALASKA. J. ECON. ENT. 44:19-22.
- ARAK-S-10-OA
 ARAKAWA, S. 1910. ON A NEW INJURIOUS "INSECT"
 (CERATOPOGON ARAKANAE MATS.) (IN JAPANESE).
 KONCHU-SEKAI, 14:411-414.
- ARFA-VM55-DA
 AREAN, V. M., AND I. FOX. 1955. DERMAL ALTERATIONS IN
 SEVERE REACTION TO THE BITE OF THE SAND FLY, CULICOIDES
 FURENS. AM. J. CLIN. PATH. 25:1359-1366.
- AREV-K-63-PI
 AREVAD, K. 1963. PRELIMINARY INVESTIGATION OF THE MIDGE
 PROBLEM AT LYNGBY AAMOSE (IN DANISH AND ENGLISH).
 ARSBERETN. SKOGSINSEKTLAB. 1959-1960:89-104.
- ARNA-PH56-CG
 ARNAUD, P. H. 1956. CULICOIDES GOETGHEBUERI, NCMEN
 NOVUM FOR CULICOIDES SETIGER GOETGHEBUER. PROC. ENT.
 SCC. WASH. 58:94.

- ARNAUD, P. H. 1956. THE HELEID GENUS CULICOIDES IN JAPAN, KOREA AND RYUKYU ISLANDS (INSECTA: DIPTERA). MICROCENOMOLOGY 21:84-207. ARNA-PH56-TH
- ARNAUD, P. H. 1957. A BIBLIOGRAPHICAL NOTE ON CERATOPOGON YEZOENSIS MATSUMURA (DIPTERA: HELEIDAE). PROC. ENT. SOC. WASH. 59:82. ARNA-PH57-AB
- ARNAUD, P. H. 1962. THE HELEID GENUS CULICOIDES IN JAPAN, KOREA, AND RYUKYU ISLANDS. DISS. ABSTR. 23:358. ARNA-PH62-TH
- ARNAUD, P. H., AND W. W. WIRTH. 1964. A NAME LIST OF WORLD CULICOIDES, 1956-1962 (DIPTERA, CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 66:19-32. ARNA-PH64-AN
- ARNOLD, M., AND D. JARRY. 1956. A NEW SPECIES OF CERATOPOGONID: FORCIPOMYIA HUTTELI N. SP. (DIPT., HELEIDAE) (IN FRENCH). BULL. SOC. ENT. FR. 61:136-139. ARNO-M-56-AN
- ARNOLD, M., AND D. JARRY. 1956. PRELIMINARY OBSERVATIONS ON THE GENITAL APPENDAGES OF CERATOPOGONIDS (HELEIDAE, DIPTERA) (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 31:636-642. ARNO-M-56-PO
- ARRUDA-LAGE, H. 1966. MANSONELLA OZZARDI AMONG THE ABORIGENES OF ARUAK GROUP FROM THE ICANA RIVER (UPPER NEGRO RIVER) AMAZONIA, BRASIL. INT. CONGR. PARASIT. PROC. 1ST (ROMA) 1966, 2: 655-657. AREU-H-66-MO
- ASAHINA, S. 1948. PTEROBOSCA FROM JAPAN AND HER ADJACENT TERRITORIES (DIPTERA, CERATOPOGONIDAE). MUSHI 18:107-113. ASAH-S-48-PF
- ASHFORD, R. W., M. A. BRAY, M. P. HUTCHINSON, AND R. S. BRAY. 1973. THE EPIDEMIOLOGY OF CUTANEOUS LEISHMANIASIS IN ETHIOPIA. TRANS. R. SOC. TROP. MED. HYG. 67:568-601. ASEF-RW73-TE
- ATAEV, K. 1975. BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) OF SOUTHWEST KOPET-DAGHA (IN RUSSIAN). RESP. INST. NAUK TECH. INF. PROPAGANDA GOSPLANA, TURKMENIAN SSR, ASHKABHAD, 27 PP. ATAE-K-75-BM
- ATAEV, K. 1976. A NEW SPECIES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) FROM TURKMENISTAN (IN RUSSIAN, ENGLISH ;JUMMAFY). IZV. AKAD. NAUK TURKMENSK SSR 3:79-81. ATAE-K-76-AN

- ATCH-FO36-OB
 ATCHLEY, F. O., AND J. B. HULL. 1936. OVIPOSITION BY
 CULICOIDES BREEDING IN SALT MARSHES. J. PARASIT.
 22:514.
- ATCH-WR67-AR
 ATCHLEY, W. R., AND W. W. WIRTH. 1967. A REDESCRIPTION OF
 CULICOIDES RIGGSI WITH NOTES ON CULICOIDES BICKLEYI IN
 OKLAHOMA (DIPTERA: CERATOPOGONIDAE). J. KANS. ENT.
 SOC. 40:209-213.
- ATCH-WR67-TC
 ATCHLEY, W. R. 1967. THE CULICOIDES OF NEW MEXICO
 (DIPTERA: CERATOPOGONIDAE). KANS. UNIV. SCI. BULL.
 46:937-1020.
- ATCH-WR68-TA
 ATCHLEY, W. R., AND R. C. JACKSON. 1968. TECHNIQUES AND
 PRELIMINARY STUDIES ON THE CHROMOSOMES OF NILOBEZZIA
 AND BEZZIA. ANN. ENT. SOC. AM. 61:1524-1527.
- ATCH-WR69-DO
 ATCHLEY, W. R. 1969. DESCRIPTION OF THE MALE, PUPA, AND
 LARVAL HABITAT OF NILOBEZZIA EREVICORNIS (DIPTERA:
 CERATOPOGONIDAE). J. KANS. ENT. SOC. 42:54-57.
- ATCH-WR70-AB
 ATCHLEY, W. R. 1970. A BIOSYSTEMATIC STUDY OF THE
 SUBGENUS SELFIA OF CULICOIDES (DIPTERA:
 CERATOPOGONIDAE). KANS. UNIV. SCI. BULL. 49:181-336.
- ATCH-WR70-AS
 ATCHLEY, W. R. 1970. A BIOSYSTEMATIC STUDY OF THE
 SUBGENUS SELFIA OF CULICOIDES (DIPTERA:
 CERATOPOGONIDAE). DISS. ABSTR. B30:5537BF.
- ATCH-WR71-AC
 ATCHLEY, W. R. 1971. A COMPARATIVE STUDY OF THE CAUSE
 AND SIGNIFICANCE OF MORPHOLOGICAL VARIATION IN ADULTS
 AND PUPAE OF CULICOIDES: A FACTOR ANALYSIS AND
 MULTIPLE REGRESSION STUDY. EVOLUTION 25:563-583.
- ATCH-WR71-AS
 ATCHLEY, W. R. 1971. A STATISTICAL ANALYSIS OF
 GEOGRAPHIC VARIATION IN THE PUPAE OF THREE SPECIES OF
 CULICOIDES (DIPTERA: CERATOPOGONIDAE). EVOLUTION
 25:51-74.
- ATCH-WR73-AQ
 ATCHLEY, W. R. 1973. A QUANTITATIVE SEPARATION OF THE
 FEMALES OF CULICOIDES (SELFIA) DENNINGI, C. (S.)
 HIEROGLYPHICUS AND C. (S.) JAMESI (DIPTERA:
 CERATOPOGONIDAE). J. MED. ENT. 10:629-632.
- ATCH-WR74-AQ
 ATCHLEY, W. R. 1974. A QUANTITATIVE TAXONOMIC ANALYSIS
 OF LEPTOCONOPS TORRENS AND L. CARRIERI (DIPTERA:
 CERATOPOGONIDAE). J. MED. ENT. 11: 467-470.

- ATCH-WR75-AB
- ATCHLEY, W. R., W. W. WIRTH, AND C. T. GASKINS. 1975. A BIBLIOGRAPHY AND A KEYWORD-IN-CONTEXT INDEX OF THE CERATOPOGONIDAE (DIPTERA) FROM 1758 TO 1973. TEXAS TECH PRESS, LUBBOCK, TEXAS, 300 PP.
- ATCH-WR75-TN
- ATCHLEY, W. R., AND W. W. WIRTH. 1975. TWO NEW WESTERN CULICCIDES (DIPTERA: CERATOPOGONIDAE) WHICH ARE VECTORS OF FILARIA IN THE CALIFORNIA VALLEY QUAIL. CAN. J. ZOOL. 53:1421-1423.
- AUDC-H-28-BI
- AUDCENT, H. 1928. BRISTOL INSECT FAUNA. DIPTERA (PART I). PROC. BRISTOL NAT. SOC. 4 SER. 7:41-50.
- AURI-M-77-CT
- AURIAULT, M. 1977. CONTRIBUTION TO THE BIOLOGICAL AND ECOLOGICAL STUDY OF CULICOIDES GRAHAMII (AUSTEN), 1909 (DIPTERA, CERATOPOGONIDAE). I. FEMALE ACTIVITY RHYTHM. (IN FRENCH, ENGLISH SUMMARY). CAH. OFF. RECH. SCI. TECH. OUTRE-MER, SER. ENI. MED. PARASIT. 15:171-176.
- AURI-M-77-IT
- AURIAULT, M. 1977. CONTRIBUTION TO THE BIOLOGICAL AND ECOLOGICAL STUDY OF CULICOIDES GRAHAMII (AUSTEN), 1909 (DIPTERA, CERATOPOGONIDAE). II. GONOTROPHIC CYCLE. (IN FRENCH, ENGLISH SUMMARY). CAH. OFF. RECH. SCI. TECH. OUTRE-MER, SER. ENT. MED. PARASIT. 15:177-184.
- AUST-EE06-IO
- AUSTEN, E. E. 1906. ILLUSTRATIONS OF BRITISH BLOODSUCKING FLIES, WITH NOTES. ICNDCN. BRITISH MUS. (NAT. HIST.) PP. 1-74, 34 PLS.
- AUST-EE09-IO
- AUSTEN, E. E. 1909. ILLUSTRATIONS OF AFRICAN BLOOD-SUCKING FLIES OTHER THAN MOSQUITOES AND TSE-TSE FLIES. 221 PP., 13 PLATES. BRITISH MUS. (NAT. HIST.), LONDON.
- AUST-EE09-NA
- AUSTEN, E. E. 1909. NEW AFRICAN PHLEBOTOMIC DIPTERA IN THE BRITISH MUSEUM (NATURAL HISTORY). PART VI ANN. MAG. NAT. HIST. SER. 8 3:280-284.
- AUST-EE12-NO
- AUSTEN, E. E. 1912. NOTES ON AFRICAN BLOOD-SUCKING MIDGES (FAMILY CHIRONOMIDAE, SUBFAMILY CERATOPOGONINAE), WITH DESCRIPTIONS OF NEW SPECIES. BULL. ENT. RES. 3:99-108.
- AUST-EE21-AC
- AUSTEN, E. E. 1921. A CONTRIBUTION TO KNOWLEDGE OF THE BLOODSUCKING DIPTERA OF PALESTINE, OTHER THAN TABANIDAE. BULL. ENT. RES. 12:107-124.

- AUSTEN, E. E. 1925. A CONTRIBUTION TO KNOWLEDGE OF THE BLOODSUCKING DIPTERA OF THE DARDANELLES. BULL. ENT. RES. 16:1-23. AUST-EE25-AC
- AUSTEN, E. E. 1926. INSTRUCTIONS FOR COLLECTORS: NO. 7.--BLOOD-SUCKING FLIES, TICKS, ETC. BRIT. MUS. (NAT. HIST.), LONDON, 5TH ED., 28 PP. AUST-EE26-IF
- AUSTEN, E. E. 1939. APPENDIX B. "GADFLIES". PP.149-152, IN: F. W. EDWARDS, H. CLDRCYD, AND J. SMART, BRITISH BLOOD-SUCKING FLIES, BRITISH MUSEUM, LONDON, 156 PP, 45 PLATES. AUST-EE39-AB
- AVETYAN, A. S. 1971. A LIST OF NEW TAXA OF INSECTS AND MITES (INSECTA AND ACARINA) PUBLISHED IN ARMENIA FROM 1920-1970. (IN RUSSIAN). ENT. OBOZR. 50:931-939 (ENGLISH TRANSLATION IN ENT. REV. 50:530-535). AVET-AS71-AL
- AXTELL, R. C., I. CHU-WANG, AND D. L. KLINE. 1974. SENSORY RECEPTORS OF CULICOIDES FURENS (CERATOPOGONIDAE). INT. CONGR. PARASIT., PROC. 3RD (MUNICH 1974) 2:891. AXTE-RC74-SR
- AXTELL, R. C. (ED.). 1974. TRAINING MANUAL FOR MOSQUITO AND BITING FLY CONTROL IN COASTAL AREAS. UNIV. N. CAR. SEA GRANT PROGRAM, RALEIGH. 249PP. AXTE-RC74-TM
- AXTELL, R. C., AND J. C. DUKES. 1974. ULV CHEMICAL CONTROL OF MOSQUITOES, CULICOIDES, AND TABANIDS IN COASTAL NORTH CAROLINA. PROC. PAP. ANNU. CONF. CALIF. MOSQUITO CONTROL ASSOC. AND ANNU. MEET. AMER. MOSQUITO CONTRL ASS. ANAHEIM, CALIF. 43:99-101. AXTE-RC74-UC
- AXTELL, R. C. . 1977. CONCEPTS AND PROBLEMS IN BITING MIDGE CONTROL (BCSTRACT). MOSQUITO NEWS 37:288. AXTE-RC77-CA
- BACON, M. 1953. A STUDY OF THE ARTHROPODS OF MEDICAL AND VETERINARY IMPORTANCE IN THE COLUMBIA BASIN. BULL. WASH. AGRIC. EXP. STN. 11:1-40. BACO-M-53-AS
- BACON, P. R. 1970. THE NATURAL ENEMIES OF THE CERATOPOGONIDAE -- A REVIEW. TECH. BULL. COMMONW. INST. BIOL. CONTROL 13:71-82. BACO-PR70-TN

- BAIL-H-70-SC
 BAILLY-CHOUMARA, H., AND M. KREMER. 1970. SECOND
 CONTRIBUTION TO THE STUDY OF THE CULICOIDES OF MOROCCO
 (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). CAH. OFF.
 RECH. SCI. TECH. DUTRE -MER. SER. ENT. MED. PARASIT.
 8:383-391.
- BAKE-CF07-RH
 BAKER, C. F. 1907. REMARKABLE HABITS OF AN IMPORTANT
 PREDACEOUS FLY (CERATOPOGON ERIOPHORUS WILL.). BULL.
 U. S. BUR. ENT. 67:117-118.
- BAKE-FC35-TE
 BAKER, F. C. 1935. THE EFFECT OF PHOTOPERIODISM ON
 RESTING, TREE HOLE, MOSQUITO LARVAE. CAN. ENT.
 67:149-153.
- BAKE-JR70-LI
 BAKER, J. R. 1970. LEUCOCYTOZOON IN EUROPE. (ABSTN) J.
 PARASIT 56 (SUPPL.):16.
- BAKE-JR74-PP
 BAKER, J. R. 1974. PROTOZOAN PARASITES OF THE BLOOD OF
 BRITISH WILD BIRDS AND MAMMALS. J. ZCOL., ICND.
 172:169-190.
- BAKE-KP73-SI
 BAKER, K. P. 1973. SWEET ITCH IN HORSES. VET. REC.
 1973:617.
- BAKE-KP74-OO
 BAKER, K. P. 1974. OBSERVATIONS ON ALLERGIC REACTIONS TO
 ARTHROPOD PARASITES. IRISH VET. J. 28:65-70.
- BAKE-KP78-ER
 BAKER, K. P. 1978. THE RATIONAL APPROACH TO THE
 MANAGEMENT OF SWEET ITCH. VET. A. 18:163-168.
- BAKE-NM67-AS
 BAKER, N. M., B. J. BALDACHIN, I. RACHMAN, AND J. E. P.
 THOMAS. 1967. A STUDY OF EOSINOPHILIA AND A. PERSTANS
 INFESTATION IN AFRICAN PATIENTS. CENTRAL AFR. MED. J.
 13:23-31.
- BALA-JS68-MA
 BALASHOV, J. S., A. V. GUTSEVICH, V. P. DERBENEVA-UKHOVA,
 AND N. K. SHIPITZINA. 1968. MEDICAL AND VETERINARY
 ENTOMOLOGY IN THE USSR. (IN RUSSIAN, ENGLISH SUMMARY).
 ENT. OBOZR. 47:298-316 (ENGLISH TRANSL. ENT. REV.
 47:175-185).
- BAND-BM77-AM
 BANDO, B. M., AND R. H. JONES. 1977. A MICROASSAY SYSTEM
 TO ISOLATE BLUETONGUE AND EPIZOOTIC HEMORRHAGIC DISEASE
 VIRUSES FROM THE BITING GNAT, CULICOIDES VARIIPENNIS..
 MEMS. 1ST. INT. SYMP. VET. LAB. DIAG. GUANAJUATC,
 MEXICO JAN. 15-22, 1977 2:361-370.

- BAND-**BM77-MO**
 BANDO, B. M., AND R. H. JONES. 1977. MICROASSAY OF
 BLUETONGUE VIRUS FROM CULICOIDES VARIIPENNIS. PP.
 667-673 IN: R. T. ACTON AND J. D. LYNN, EDS., CELL
 CULTURE AND ITS APPLICATIONS. ACADEMIC PRESS, NEW YORK.
 BANG-**H-33-MM**
- BANGERTER, H. 1933. MIDGE METAMORPHOSIS V. (IN GERMAN).
 KONOWIA 12:248-259.
- BANK-**CS19-TB**
 BANKS, C. S. 1919. THE BLOODSUCKING INSECTS OF THE
 PHILIPPINES. PHILIPPE. J. SCI. 14:169-189.
- BARB-**FA43-DO**
 BARBOSA, F. A. S. 1943. DESCRIPTION OF "CULICOIDES
 RECIFENSIS" N. SP. AND THE MALE OF "CULICOIDES
 RETICULATUS" LUTZ (DIPTERA, CHIRONOMIDAE) (IN
 PORTUGUESE). REVTA BRAS. BIOL. 3:261-264.
- BARB-**FA44-CA**
 BARBOSA, F. A. S. 1944. CERATOPOGONINAE OF PERNAMBUCO
 AND NEIGHBORING STATES. 6. DESCRIPTION OF THE MALE OF
 CULICOIDES RETICULATUS LUTZ (IN PORTUGUESE). ANAIS
 SOC. BIOL. PERNAMB. 5:21 (ABSTRACT).
- BARB-**FA44-CF**
 BARBOSA, F. A. S. 1944. CERATOPOGONINAE FROM
 PERANAMBUCO AND ADJACENT STATES. 1. CULICOIDES INSIGNIS
 LUTZ. (IN PORTUGUESE). ANAIS SOC. BIOL. PERNAMB. 5:17
 (ABSTRACT).
- BARB-**FA44-CI**
 BARBOSA, F. A. S. 1944. "CULICOIDES INSIGNIS" LUTZ,
 WITH A DESCRIPTION OF THE HYPOPYGIUM (DIPTERA,
 CHIRONOMIDAE) (IN PORTUGUESE). REVTA BRAS. BIOL.
 4:259-261.
- BARB-**FA44-CN**
 BARBOSA, F. A. S. 1944. CERATOPOGONINAE OF PERNAMBUCO
 AND NEIGHBORING STATES. 4. CULICOIDES RECIFENSIS N. SP.
 (IN PORTUGUESE). ANAIS SOC. BIOL. PERNAMB. 5:18-19
 (ABSTRACT).
- BARB-**FA44-CO**
 BARBOSA, F. A. S. 1944. CERATOPOGONINAE OF PERNAMBUCO
 AND NEIGHBORING STATES. 2. CULICOIDES PARAENSIS
 (GOELDI) (IN PORTUGUESE). ANAIS SOC. BIOL. PERNAMB.
 5:18 (ABSTRACT).
- BARB-**FA44-CP**
 BARBOSA, F. A. S. 1944. CERATOPOGONINAE OF PERNAMBUCO
 AND NEIGHBORING STATES. 5. CULICOIDES DEBILIPALPIS LUTZ
 (IN PORTUGUESE). ANAIS SOC. BIOL. PERNAMB. 5:21
 (ABSTRACT).

- BARBOSA, F. A. S. 1947. CULICOIDES (DIPTERA: HELEIDAE) OF THE NEOTROPICAL REGION (IN PORTUGUESE). ANAIS SOC. BIOL. PERNAMB. 7:3-30, 9 PLATES. BARB-FA47-C-
- BARBOSA, F. A. S. 1951. A CHANGE OF SPECIFIC NAME IN THE GENUS CULICOIDES (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 53:163. BARB-FA51-AC
- BARBOSA, F. A. S. 1952. NEW ADDITIONS TO THE KNOWLEDGE OF NEOTROPICAL CULICOIDES (DIPTERA: HELEIDAE) (IN PORTUGUESE). RECIFE, THESIS. UNIV. RECIFE 1952:1-21, 10 PLATES. BARB-FA52-NA
- BARBOSA, F. S., G. DE CARVALHO, AND J. M. BARBOSA. 1968. CULICOIDES (DIPTERA, HELEIDAE) CAPTURED WITH LIGHT TRAP IN THE CITY OF RECIFE (IN PORTUGUESE). REVIA SCC. BRAS. MED. TROP. 2:13-18. BARB-FS68-C-
- BARBER, T. L., AND M. M. JOCHIM. 1976. SEROTYPING BLUETONGUE AND EPIZOOTIC HERMORRHAGIC DYSPLASIA VIRUS STRAINS. PROC. 18TH ANN. MEET. AMER. ASSOC. VET. LAB. DIAG. 1975:149-162. BARB-TL76-SB
- BARCLAY, R. 1971. FILARIASIS IN THE LUANGWA BASIN. MED. J. ZAMBIA 5:201-203. BARC-R-71-FI
- BARR, A. R. 1974. SYMPOSIUM ON REPRODUCTION OF ARTHROPODS OF MEDICAL AND VETERINARY IMPORTANCE. V. REPRODUCTION IN DIPTERA OF MEDICAL IMPORTANCE WITH SPECIAL REFERENCE TO MOSQUITOES. J. MED. ENT. 11:35-40. BARR-AR74-SO
- BARRETTO, M. P. 1944. ON THE GENUS CULICOIDES LATREILLE, 1809, WITH A DESCRIPTION OF THREE NEW SPECIES (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). ANAIS FAC. MED. UNIV. S. PAULO 20:89-105, 3 PLATES. BARR-MP44-BO
- BARROGA, S. F. 1961. INSECTS ASSOCIATED WITH CACAO POLLINATION: A PROGRESS REPORT. COFF. CACAO J. 4:208, 219. BARR-SF61-IA
- BARROGA, S. F. 1964. PROGRESS REPORT ON THE STUDY OF INSECTS, PARTICULARLY MIDGES ASSOCIATED WITH POLLINATION OF THEOBROMA CACAO, APRIL, 1963. PHILIPP. J. PL. IND. 29:123-133. BARR-SF65-AP

- BARR-SF65-PR
 BARROGA, S. F. 1965. PROGRESS REPORT ON THE STUDY OF
 INSECTS ASSOCIATED WITH POLLINATION OF THEOBROMA CACAO
 WITH SPECIAL EMPHASIS ON MIDGES. PHILIPP. J. AGRIC.
 27: 147-159.
- BART-R-60-OT
 BARTH, R. 1960. ON THE SALIVARY SYSTEM OF THE GENUS
 CULICOIDES (DIPTERA) (IN PORTUGUESE). ANAIS ACAD.
 BRASIL. CIENC. 32:V-VI (ABSTRACT).
- BART-R-60-TS
 BARTH, R. 1960. THE SENSORY ORGAN OF THE MAXILLARY
 PALPUS OF THE GENUS CULICOIDES (DIPTERA) (IN
 PORTUGUESE). ANAIS ACAD. BRASIL. CIENC. 32:VI
 (ABSTRACT).
- BART-R-61-OT
 BARTH, R. 1961. ON THE SALIVARY GLANDS AND THEIR
 SECRETION IN FORCIPOMYIA FULIGINOSA (MEIGEN) (DIPTERA,
 CERATOPOGONIDAE) (IN GERMAN, PORTUGUESE SUMMARY).
 ANAIS ACAD. BRASIL CIENC. 33:91-99.
- BART-R-61-TS
 BARTH, R. 1961. THE SENSORY ORGAN OF THE MAXILLARY
 PALPUS OF FORCIPOMYIA FULIGINOSA (MEIGEN) (DIPTERA,
 CERATOPOGONIDAE) (IN GERMAN, PORTUGUESE SUMMARY).
 ANAIS ACAD. BRASIL CIENC. 33:101-105.
- BATT-FV69-NR
 BATTLE, F. V., AND E. C. TURNER. 1969. NEW RECORDS OF
 VIRGINIA CULICOIDES (DIPTERA: CERATOPOGONIDAE). VA. J.
 SCI. 20:44-46.
- BATT-FV70-AS
 BATTLE, F. V., AND E. C. TURNER, JR. 1970. A SYNOPSIS OF
 THE CULICOIDES (DIPTERA: CERATOPOGONIDAE) OF WEST
 VIRGINIA WITH NEW STATE RECORDS. VA. J. SCI. 21:57-58.
- BATT-FV70-C-
 BATTLE, F. V., AND E. C. TURNER. 1970. CULICOIDES
 (DIPTERA: CERATOPOGONIDAE) REARED FROM BREEDING SITE
 COLLECTIONS IN NORTH CAROLINA WITH A SUMMARY OF THE
 SPECIES OCCURRING IN THAT STATE. MOSQUITO NEWS
 30:425-427.
- BATT-FV71-AS
 BATTLE, F. V. 1971. A SYSTEMATIC REVIEW OF THE
 CULICOIDES (DIPTERA: CERATOPOGONIDAE) OF VIRGINIA, WITH
 ECOLOGICAL STUDIES ON THE BREEDING SITES OF CERTAIN
 SPECIES. DISS. ABSTR. B 31:5707B.

- BATT-FV71-TI
 BATTLE, F. V., AND E. C. TURNER. 1971. THE INSECTS OF VIRGINIA: NO.3, A SYSTEMATIC REVIEW OF THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE) OF VIRGINIA WITH A GEOGRAPHIC CATALOG OF THE SPECIES OCCURRING IN THE EASTERN UNITED STATES NORTH OF FLORIDA. VA. POLYTECH. INST. ST. UNIV. RES. DIV. BULL. 44:129PP.
- BATT-FV72-SN
 BATTLE, F. V., AND E. C. TURNER. 1972. SOME NUTRITIONAL AND CHEMICAL PROPERTIES OF THE LARVAL HABITATS OF CERTAIN SPECIES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 9:32-35.
- BAUE-DL61-MB
 BAUER, D. L. 1961. MIDGE-FLIES BITTING BUTTERFLIES. J. LEPID. SOC. 15:91-92.
- BAUM-E-77-IO
 BAUMANN, E. 1977. INVESTIGATIONS ON THE DIPTEROFAUNA OF BURROWS AND NESTS OF VOLES (MICROTUS, CLETHRIONOMYS) ON MEADOWS IN THE MOUNTAINOUS REGION OF THE NATURE RESERVE "HOHER VOGELSBERG" (IN GERMAN). ZOOL. JB. (ABT. SYST.) 104: 368-414.
- BAY--EC67-BC
 BAY, E. C. 1967. BIOLOGICAL CONTROL OF NEMATOCEROUS DIPTERA (MIDGES, GNATS, AND MOSQUITOES) OF PUBLIC HEALTH IMPORTANCE. PROG. REP. RES. MCSQ. CONTR., AGR. EXP. STA., UNIV. CAL.:14-16.
- BAY--EC74-PR
 BAY, E. C. 1974. PREDATOR-PREY RELATIONSHIPS AMONG AQUATIC INSECTS. A. REV. ENT. 19:441-454.
- BEAR-JW63-NA
 BEARDSLEY, J. W. 1963. ATRICHOPOGON JACOBSONI, IN: NOTES AND EXHIBITIONS. PROC. HAWAII. ENT. SOC. 18:215.
- BEAT-HA44-TI
 BEATTY, H. A. 1944. THE INSECTS OF ST. CROIX, V. I. J. AGRIC. UNIV. P. RICO 28:114-172.
- BEAV-JB72-SA
 BEAVERS, J. B., T. P. MCGOVERN, M. BEROZA, AND R. A. SUTTON. 1972. SYNTHETIC ATTRACTANTS FOR SOME DIPTERAN SPECIES. J. ECON. ENT. 65:1740-1741.
- BEAV-PC74-ZO
 BEAVER, P. C., G. S. HORNER, AND J. F. BILOS. 1974. ZOONOTIC ONCHOCERCIASIS IN A RESIDENT OF ILLINOIS AND OBSERVATIONS ON THE IDENTIFICATION OF ONCHOCERCA SPECIES. AM. J. TROP. MED. HYG. 23:595-607.
- BECK-EC51-AN
 BECK, E. C. 1951. A NEW CULICOIDES FROM FLORIDA (DIPTERA, CERATOPOGONIDAE). FLA. ENT. 34:135-136.

- BECK, E. C. 1952. NOTES ON THE DISTRIBUTION OF
CULICIDES IN FLORIDA (DIPTERA, CERATOPOGONIDAE). FLA.
ENT. 35:101-107. BECK-EC52-NO
- BECK, E. C. 1955. THE SANDFLY PROBLEM IN FLORIDA. REP.
ANNU. MEET. FLA. ANTI-MOSQ. ASS. 26:100-103. BECK-EC55-TS
- BECK, E. C. 1956. A NEW SPECIES OF CULICOIDES FROM
FLORIDA WITH ADDITIONAL DISTRIBUTION DATA FOR THE GENUS
(DIPTERA: HELEIDAE). FLA. ENT. 39:133-138. BECK-EC56-AN
- BECK, E. C. 1957. TWO NEW SPECIES OF CULICOIDES FROM
FLORIDA (DIPTERA: HELEIDAE). FLA. ENT. 40:103-105. BECK-EC57-IN
- BECK, E. C. 1958. A POPULATION STUDY OF THE CULICOIDES
OF FLORIDA (DIPTERA: HELEIDAE). MOSQUITO NEWS 18:6-11. BECK-EC58-AP
- BECKER, P. 1957. CHANGES IN RESPONSE TO LIGHT STIMULI OF
THE LARVAE OF CULICOIDES CIRCUMSCRIPTUS. NATURE, LOND.
180:559-560. BECK-P-57-CI
- BECKER, P. 1958. SOME PARASITES AND PREDATORS OF BITING
MIDGES, CULICOIDES LATREILLE (DIPT., CERATOPOGONIDAE).
ENTOMOLOGIST'S MON. MAG. 94:186-189. BECK-P-58-BS
- BECKER, P. 1958. THE BEHAVIOUR OF LARVAE OF CULICOIDES
CIRCUMSCRIPTUS KIEFF. (DIPT., CERATOPOGONIDAE) TOWARDS
LIGHT STIMULI AS INFLUENCED BY FEEDING, WITH
OBSERVATIONS ON THE FEEDING HABITS. BULL. ENT. RES.
49:785-802. BECK-P-58-TB
- BECKER, P. 1959. OBSERVATIONS ON THE LIFE CYCLE AND
IMMATURE STAGES OF "CULICOIDES CIRCUMSCRIPTUS" KIEFF.
(DIPTERA, CERATOPOGONIDAE). PROC. R. SOC. EDINB.
67:363-386. BECK-P-59-00
- BECKER, P. 1960. OBSERVATIONS ON THE FEEDING AND MATING
OF CULICOIDES CIRCUMSCRIPTUS KIEFFER (DIPTERA:
CERATOPOGONIDAE). PROC. R. ENT. SOC. LOND. 35:6-11. BECK-P-60-00
- BECKER, T. 1903. EGYPTIAN DIPTERA (IN GERMAN). MITT.
ZOOLOG. MUS. BERL. 2:67-195, 4 PLATES. BECK-T-03-ED
- BECKER, T. 1908. DIPTERA OF THE CANARY ISLANDS (IN
GERMAN). MITT. ZOOLOG. MUS. BERL. 4:1-206. BECK-T-08-DO

- BECKER, T. 1909. CULICOIDES HABERERI N. SP. A
BLOODSUCKING GNAT FROM THE CAMEROONS (IN GERMAN). JH.
VER. VATERL. NATURK. WURTT. 65:289-294, 2 PLATES.
BECK-I-09-CH
- BEDARD, W. D. 1938. AN ANNOTATED LIST OF THE INSECT
FAUNA OF DOUGLAS FIR (PSEUDOTSUGA MUCRONATA RAFINESQUE)
IN THE NORTHERN ROCKY MOUNTAIN REGION. CAN. ENT.
70:188-197.
BEDA-WD38-AA
- BEDFORD, G. A. H. 1926. A CHECK-LIST AND HOST-LIST OF
THE EXTERNAL PARASITES FOUND ON S. AFRICAN MAMMALIANS,
AND REPTILIA. REP. VET. RES. UN. S. AFR. PT. L, PP.
705-784.
BEDF-GA26-AC
- BEESEY, C., R. I. TASSAN, G. RIDDLE, AND H. MUNCK. 1976.
SEASONAL EMERGENCE OF LEPTOCOMOPS CARTERI HOFFMAN IN
CONCORD, CALIFORNIA. PROC. PAP. ANNU. CONF. CALIF.
MOSQ. CONTROL ASS. 44:125-129.
BEES-C-76-SE
- BEESEY, W. N. 1973. CONTROL OF ARTHROPODS OF MEDICAL
AND VETERINARY IMPORTANCE. ADV. PARASIT. 11:115-152.
BEES-WN73-CO
- BEKLEMISCHEV, W. N. 1957. CERTAIN GENERAL PROBLEMS OF
THE BIOLOGY OF BLOOD SUCKING DIPTERA, (ORTHORRHAPHA (IN
RUSSIAN)). MEDSKAYA PARAZIT. 26:562-566.
BEKL-WN57-CG
- BELOKUR, V. M. 1960. ON THE FAUNA OF BLOODSUCKING
DIPTERA OF THE NETZ NATIONAL REGION AND THE NORTH
PART OF THE KOMI A.S.S.R. (IN RUSSIAN: ENGLISH
SUMMARY). ENT. OBOZR. 39:404-409 (TRANSLATION ENT.
REV. 39:268-271).
BELO-VM60-OT
- BELTON, P., AND A. PUCAT. 1967. A COMPARISON OF DIFFERENT
LIGHTS IN TRAPS FOR CULICOIDES (DIPTERA:
CERATOPOGONIDAE). CAN. ENT. 99:267-272.
BELT-P-67-AC
- BENNETT, G. F., AND A. M. FALLIS. 1960. BLOOD PARASITES
OF BIRDS IN ALGONQUIN PARK, CANADA, AND A DISCUSSION OF
THEIR TRANSMISSION. CAN. J. ZOOL. 38:261-273.
BENN-GF60-BP
- BENNETT, G. F. 1960. ON SOME ORNITHOPHILIC BLOOD-SUCKING
DIPTERA IN ALGONQUIN PARK, ONTARIO, CANADA. CAN. J.
ZOOLOG. 38:377-389, 1 PLATE.
BENN-GF60-OS
- BENNETT, G. F. 1961. ON THE SPECIFICITY AND TRANSMISSION
OF SOME AVIAN TRYPANOSOMES. CAN. J. ZOOLOG. 39:17-33.
BENN-GF61-OT

- BENNETT, G. F., P. C. C. GARNHAM, AND A. M. FALLIS. 1965. ON THE STATUS OF THE GENERA LEUCOCYTOZON ZIEMANN, 1898 AND HAEMOPROTEUS KRUSE, 1890 (HAEMOSPORIDIIDA: LEUCOCYTOZOIDAE AND HAEMOPROTEIDAE). CAN. J. ZOOL. 43:927-932. BENN-GF65-OT
- BENNETT, G. F. 1970. DEVELOPMENT OF TRYPANOSOMES OF THE T. AVIUM COMPLEX IN THE INVERTEBRATE HOST. CAN. J. ZOOL. 48:945-957. BENN-GF70-DO
- BENNETT, G. F., AND M. LAIRD. 1973. COLLABORATIVE INVESTIGATIONS INTO AVIAN MALARIAS: AN INTERNATIONAL RESEARCH PROGRAMME. J. WILDL. DIS. 9:26-28. BENN-GF73-CI
- BENNETT, G. F., AND M. CAMERON. 1974. SEASONAL PREVALENCE OF AVIAN HEMATOZOA IN PASSERIFORM BIRDS OF ATLANTIC CANADA. CAN. J. ZOOL. 52:1259-1269. BENN-GF74-SP
- BENNETT, G. F., M. CAMERON, AND E. WHITE. 1975. HEMATOZOA OF THE PASSERIFORMS OF THE TANTRAMAR MARSHES, NEW BRUNSWICK. CAN. J. ZOOL. 53(10):1432-1442. BENN-GF75-HO
- BENNETT, G. F., AND R. F. COOMBS. 1975. ORNITHOPHILIC VECTORS OF AVIAN HEMATOZOA IN INSULAR NEWFOUNDLAND. CAN. J. ZOOL. 53:1241-1246. BENN-GF75-OV
- BENSON, A. E. 1937. PETER KALM'S TRAVELS IN NORTH AMERICA. THE ENGLISH VERSION OF 1770. NEW YORK, WILSON-ERICKSON INC. 2 VOLS., 796 PP. BENS-AB37-PK
- BENSON, N. G., AND P. L. HUDSON. 1975. EFFECTS OF A REDUCED FALL DRAWDOWN ON BENTHIC ABUNDANCE IN LAKE FRANCIS CASE. TRANS. AM. FISH. SOC. 104:526-530. BENS-NG75-EO
- BEQUAERT, J. 1913. BLOODSUCKING MUSCIDS AND CULICIDS COLLECTED IN THE CONGO BY THE SCIENTIFIC MISSION TO KATANGA. (IN FRENCH). REVUE. ZOOL. AFR. 3:12-23. BEQU-J-13-BM
- BEQUAERT, J. 1924. REPORT OF AN ENTOMOLOGICAL TRIP TO THE TRUXILLO DIVISION, HONDURAS, TO INVESTIGATE THE SAND-FLY PROBLEM. REP. UN. FRUIT CO. MED. DEP. N.Y. 1924:193-206. BEQU-J-24-RO
- BEQUAERT, J. 1926. CHIRONOMIDAE IN MEDICAL REPORT OF THE HAMILTON RICE SEVENTH EXPEDITION TO THE AMAZON, IN CONJUNCTION WITH THE DEPARTMENT OF TROPICAL MEDICINE OF HARVARD UNIVERSITY, 1924-1925. CONTR. HARV. INST. TROP. BIOL. MED. 4:203. BEQU-J-26-CI

- BEQUAERT, J. 1930. MEDICAL AND ECONOMIC ENTOMOLOGY.
 REPT. HARVARD-AFRICAN EXPEDITION UPON THE AFRICAN
 REPUBLIC OF LIBERIA AND THE BELGIAN CONGO. PP. 797-1001.
 BEQU-J-30-MA
- BEQUAERT, J. 1933. CHAPTER XXIX. CONTRIBUTION TO THE
 ENTOMOLOGY OF YUCATAN. PUBLS. CARNEGIE INSTN.
 431:547-576, 2 MAPS.
 BEQU-J-33-CX
- BEQUAERT, J. 1938. NOTES ON THE ARTHROPODA OF MEDICAL
 IMPORTANCE IN GUATEMALA. PUBIS. CARNEGIE INSTN.
 499:223-238.
 BEQU-J-38-NO
- BERGNER, J. F., AND L. A. JACHOWSKI. 1968. THE FILARIAL
 PARASITE, MACACANEMA FORMOSANA, FROM THE TAIWAN MONKEY
 AND ITS DEVELOPMENT IN VARIOUS ARTHROPODS. FORMOSAN
 SCI. 22(1):1-68.
 BERG-JF68-TF
- BERGNER, J. F. JR. 1968. THE PARASITES (WITH EMPHASIS ON
 THE FILARIA MACACANEMA FORMOSANA) AND ECOLOGY OF THE
 TAIWAN MONKEY, MACACA CYCLOPIS. DISS. ABSTR.,
 28B:2921B-2922B.
 BERG-JF68-TP
- BERG, K. 1938. STUDIES ON THE BOTTOM ANIMALS OF ESROM
 LAKE. K. DANSKE VIDENSK. SELSK. SKR. NAT. MATH. AFD.
 SER. 9,7:1-255, 48 PLATES.
 BERG-K-38-SO
- BERG, K. 1948. BIOLOGICAL STUDIES ON THE RIVER SUSAA.
 FOLIA LIMNOL. SCAND. NO.4:1-318.
 BERG-K-48-BS
- BERGE, T. O. (ED.). 1975. INTERNATIONAL CATALOGUE OF
 ARBOVIRUSES, INCLUDING CERTAIN OTHER VIRUSES OF
 VERTEBRATES (SECOND ED.). DEPT. HEALTH ED. WELF. PUBL.
 NO. (CDC) 75:8301, 789 PP.
 BERG-TO75-IC
- BERNARD, F. 1968. THE ANTS (HYMENOPTERA FORMICIDAE) OF
 WESTERN AND SOUTHERN EUROPE (IN FRENCH). FAUNE DE
 L'EUROPE ET DU BASSIN MEDITERRANEEN 3: 1-411. MASSON ET
 CIE, EDS., PARIS.
 BERN-F-68-TA
- BERNER, L. 1974. LIST OF PROVENCAL MOSQUITOES. (IN
 FRENCH). BULL. MUS. HIST. NAT. MARSEILLE 34:285-296.
 BERN-I-74-LO
- BERTRAN, D. S., I. A. MCGREGOR, AND J. A. MCFADZEAN. 1958.
 SOME DIPTERA, OTHER THAN MOSQUITOES, FROM THE COLONY
 AND PROTECTORATE OF THE GAMBIA. TRANS. R. SOC. TRCP.
 MED. HYG. 52:217-222.
 BERT-DS58-SD

- BETT-S-68-LI
 BETTINI, S., AND E. FINIZIO. 1968. LEPTOCONOPS IRRITANS
 NOE IN THE PROVINCE OF GROSSETANO: CONTROL PROBLEMS (IN
 ITALIAN). RIV. PARASSIT. 29:33-47.
- BETT-S-69-RC
 BETTINI, S., G. MAJORI, E. FINIZIO, AND G. PIERDOMINICI.
 1969. RESEARCH ON THE CERATOPOGONIDS OF GROSSETO: NOTE
 2-DETERMINATION OF THE BREEDING PLACES OF LEPTOCONOPS
 BEZZII NOE, 1907 (IN ITALIAN). RIV. PARASIT.,
 30:239-42.
- BETT-S-69-RO
 BETTINI, S., G. MAJORI, E. FINIZIO, AND G. PIERDOMINICI.
 1969. RESEARCH ON THE CERATOPOGONIDS IN THE PROVINCE
 OF GROSSETANO: 1. IDENTIFICATION OF THE HABITAT OF
 LEPTOCONOPS IRRITANS NOE 1907. (IN ITALIAN). RIV.
 PARASSIT. 30:227-238, 1 PLATE.
- BETT-S-69-RT
 BETTINI, S., G. MAJORI, E. FINIZIO, AND G. PIERDOMINICI.
 1969. RESEARCH ON THE CERATOPOGONIDS IN THE PROVINCE
 OF GROSSETANO: 3. OBSERVATIONS ON THE BIOLOGY OF THE
 ADULTS OF LEPTOCONOPS (HOLOCONOPS) KERTESZI (IN
 ITALIAN). RIV. PARASSIT. 30:311-318.
- BEYE-H-32-TF
 BEYER, H. 1932. THE FAUNA OF THE SPRINGS AND BROOKS OF
 THE BAUMBERGE DISTRICT (IN GERMAN). ABH. WESTFAL.
 PRV. MUS. NATURK. 3:9-187.
- BEZZ-M-17-SI
 BEZZI, M. 1917. STUDIES IN PHILIPPINE DIPTERA II.
 PHILIPP. J. SCI. 12:107-161, 1 PLATE.
- BIAG-F-58-OO
 BIAGI, F., J. T. FRANCISCO, AND A. M. DE BIAGI. 1958.
 OBSERVATIONS ON MANSCHNELOSIS IN THE YUCATAN PENINSULA.
 V. CULICOIDES FURENS AS VECTOR (IN SPANISH). MEDICINA,
 MEX. 38:377-379.
- BICK-WEO--CK
 BICKLEY, W. E. AND R. J. BYRNE. 1960. CURRENT KNOWLEDGE OF
 EASTERN ENCEPHALITIS IN MARYLAND. MOSQUITO NEWS
 20:93-94.
- BIDL-WL57-SO
 BIDLINGMAYER, W. L. 1957. STUDIES ON CULICOIDES FURENS
 (POEY) AT VERO BEACH. MOSQUITO NEWS 17:292-294.
- BIDL-WL61-FA
 BIDLINGMAYER, W. L. 1961. FIELD ACTIVITY STUDIES OF
 ADULT CULICOIDES FURENS. ANN. ENT. SOC. AM. 54:149-156.

- BIKUNOVA, A. N., R. M. GORNOSTAEVA, V. N. DANILOV, AND S. P. RASNITSYN. 1976. THE FAUNA AND BIOLOGY OF BLOODSUCKING DIPTERA IN THE ZEYA DISTRICT OF THE AMUR REGION, INCLUDING A PART OF THE BAIKAL-AMUR RAILWAY (BAR). 2. MIDGES (CERATOPOGONIDAE), BLACKFLIES (SIMULIIDAE), HORSEFLIES (TABANIDAE) (IN RUSSIAN) (ENGLISH SUMMARY). MEDSKAYA PARAZIT. 45(60):678-685. BIKU-AN76-TF
- BILINSKI, Z. 1964. HELEIDAE, DIPTERA IN LUBLIN REGIONS (IN POLISH, ENGLISH SUMMARY). WIAK.PARAZYT. 10:617. BILI-Z-64-HD
- BILINSKI, Z. 1968. CONTRIBUTION TO THE KNOWLEDGE OF THE HELEIDAE OF POLAND (IN FRENCH). ANNLS. UNIV. MARIAE CURIE-SKLODOWSKA SECT. C 23:318-325. BILI-Z-68-CT
- BILLES, D. J. 1941. POLLINATION OF THEOBROMA CACAO L. IN TRINIDAD, B. W. I. TROP. AGRIC., TRIN. 18:151-156. BILL-DJ41-PO
- BISHOPP, F. C. 1926. AN INTERESTING SAND FLY OUTBREAK IN TEXAS. (ABSTRACT): J. PARASIT. 13: 217. BISH-FC26--I
- BISHOP, J. E. 1973. LIMNOLOGY OF A SMALL MALAYAN RIVER SUNGAI GOMBAK. MONOGRAPHIAE BIOL. 22:1-485. BISH-JE73-LO
- BLACKMAN, G. G., AND M. J. HODSON. 1977. FURTHER EVALUATION OF PERMETHLIN FOR BITING-FLY CONTROL. PESTIC. SCI. 8:270-273. BLAC-GG77-FE
- BLAGOVESTSHENSKIY, D. I. 1930. NOTES ON ARTHROPOD PARASITES OF DOMESTIC ANIMALS IN THE LENINGRAD REGION (IN RUSSIAN). VEST. ZASHCH. RAST. 6:663-667. BLAG-DI30-NO
- BLAIR, K. G. 1937. MIDGES ATTACKING MELOE BEETLES. ENTOMOLOGIST'S MON. MAG. 73:143. BLAI-KG37-MA
- BLANTON, F. S., O. H. GRAHAM, AND C. M. KEENAN. 1955. NOTES ON CULICOIDES FURENS (POEY) AT FORT KOBBE, CANAL ZONE. MOSQUITO NEWS 15:13-18. BLAN-FS55-NO
- BLANTON, F. S., P. GALINDO, AND E. L. PEYTON. 1955. REPORT OF A THREE YEAR LIGHT TRAP SURVEY FOR BITING DIPTERA IN PANAMA. MOSQUITO NEWS 15:90-93. BLAN-FS55-RO
- BLUME, R. R. 1970. INSECTS ASSOCIATED WITH BOVINE DROPPINGS IN KERR AND BEXAR COUNTIES, TEXAS. J. ECON. ENT. 63:1023-1024. BLUM-RR70-IA

- BODENHEIMER, F. S. 1929. MATERIALS FOR THE HISTORY OF ENTOMOLOGY UNTIL LINNAEUS (IN GERMAN). BAND 2, 486 PP. W. JUNK, BERLIN. BODE-FS29-MF
- BODENHEIMER, F. S. 1937. PRODRROME OF THE FAUNA OF PALESTINE. MEM. INST. EGYPT 33:1-286. BODE-FS37-PO
- BOESEL, M. W. 1937. ORDER DIPTERA. FAMILY CHIRONOMIDAE. IN F. M. CARPENTER, ET AL, INSECTS AND ARACHNIDS FROM CANADIAN AMBER. UNIV. TORONTO STUD., GEOL. SER. NO. 40:44-55. BOES-MW37-OD
- BOESEL, M. W., AND E. G. SNYDER. 1944. OBSERVATIONS ON THE EARLY STAGES AND LIFE HISTORY OF THE GRASS PUNKY, ATRICHOPOGON LEVIS (COQUILLETT) (DIPTERA: HELEIDAE). ANN. ENT. SOC. AM. 37:37-46. BOES-MW44-OO
- BOESEL, M. W. 1948. HOLOCNOPS IN THE WESTERN LAKE ERIE REGION (DIPTERA:HELEIDAE). OHIO J. SCI. 48:69-72. BOES-MW48-HI
- BOESEL, M. W. 1973. THE GENUS ATRICHOPOGON (DIPTERA, CERATOPOGONIDAE) IN OHIO AND NEIGHBORING STATES. OHIO J. SCI. 73:202-215. BOES-MW73-TG
- BOESEL, M. W. 1977. A METHOD FOR CONVERTING DRY MOUNTS OF MIDGES (DIPTERA: NEMATOCERA) INTO SLIDE MOUNTS. ENT. NEWS 88:145-147. BOES-MW77-AM
- BOHART, G. E., AND J. L. GRESSITT. 1951. FIIFTH-INHABITING FLIES OF GUAM. BULL. BERNICE P. BISHOP MUS. 204:152 PP., 17 PLATES. BOHA-GE51-FF
- BOORMAN, J. 1969. ATRICHOPOGON POLLINIVORUS DOWNES. (DIPTERA: CERATOPOGONIDAE) FROM SURREY AND CORNWALL. ENTOMOLOGIST'S MON. MAG. 105:158. BOOR-J-69-AP
- BOORMAN, J. 1969. CULICOIDES (DIPTERA: CERATOPOGONIDAE) FROM CORNWALL. ENTOMOLOGIST'S MON. MAG. 105:100. BOOR-J-69-CD
- BOORMAN, J., AND P. A. GODDARD. 1970. CULICOIDES LATREILLE (DIPTERA, CERATOPOGONIDAE) FROM PIRBRIGHT, SURREY. ENTOMOLOGIST'S GAZ. 21:205-216. BOOR-J-70-CL
- BOORMAN, J., AND P. GODDARD. 1970. OBSERVATIONS ON THE BIOLOGY OF CULICOIDES IMPUNCTATUS GOEIGH. (DIPT., CERATOPOGONIDAE) IN SOUTHERN ENGLAND. BULL. ENT. RES. 60:189-198. BOOR-J-70-ON

- BOORMAN, J., AND P. GODDARD. 1970. THE USE OF DARK GROUND ILLUMINATION FOR EXAMINATION OF WING MARKINGS OF CULICOIDES SP. TRANS. R. SOC. TROP. MED. HYG. 64:29. BOOR-J-70-TU
- BOORMAN, J. 1973. FORCIPOMYIA (THYRIDOMYIA) RUGOSA CHAN AND LEROUX (DIPT., CERATOPOGONIDAE) FROM BRITAIN. ENTOMOLOGIST'S MON. MAG. 109:183. BOOR-J-73-F-
- BOORMAN, J., AND E. P. J. GIBBS. 1973. MULTIPLICATION OF THE VIRUS OF EPIZOOTIC HAEMORRHAGIC DISEASE OF DEER IN CULICOIDES SPECIES (DIPTERA, CERATOPOGONIDAE). ARCH. GES. VIRUSFORSCH. 41:259-266. BOOR-J-73-MO
- BOORMAN, J. 1973. RECORDS OF CULICOIDES (DIPT., CERATOPOGONIDAE) FROM JERSEY, CHANNEL ISLANDS. ENTOMOLOGIST'S MON. MAG. 109:171. BOOR-J-73-RO
- BOORMAN, J. 1974. CULICOIDES (DIPTERA, CERATOPOGONIDAE) FROM CYPRUS. CAH. OFF. RECH. SCI. TECH. OUTRE-MER SER. ENT. MED. 12:7-13. BOOR-J-74-CD
- BOORMAN, J. 1974. NOTE ON SOME CULICOIDES COLLECTED BY AUSTEN AND KHALAF. ANNLS. PARASIT. HUM. COMP. 49:615 (ABSTRACT). BOOR-J-74-NO
- BOORMAN, J., M. KREMER, AND Y. BRAVERMAN. 1974. REDESCRIPTION OF CULICOIDES VITREIPENNIS AUSTEN (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 49:631-637. BOOR-J-74-RO
- BOORMAN, J., AND P. MELLOR. 1974. SOME EXPERIMENTS ON THE INFECTION OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) WITH VIRUSES. ANNLS. PARASIT. HUM. COMP. 49:658 (ABSTRACT). BOOR-J-74-SE
- BOORMAN, J. 1974. THE COLONIES OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) AT PIRBRIGHT. ANNLS. PARASIT. HUM. COMP. 49:658 (ABSTRACT). BOOR-J-74-TC
- BOORMAN, J. 1974. THE MAINTENANCE OF LABORATORY COLONIES OF CULICOIDES VITREIPENNIS (COQ.), C. NUBECULOSUS (MG.) AND C. RIETHI KIEFF. (DIPTERA, CERATOPOGONIDAE). BULL. ENT. RES. 64:371-377. BOOR-J-74-TM
- BOORMAN, J. 1975. SEMI-AUTOMATIC DEVICE FOR INOCULATION OF SMALL INSECTS WITH VIRUSES. LAB. PRAC. 24:90. BOOR-J-75-SD

- BOOR-J-75-TG
 BCORMAN, J., P. S. MELLOR, M. PENN, AND M. JENNINGS. 1975.
 THE GROWTH OF AFRICAN HORSE-SICKNESS VIRUS IN
 EMBRYONATED HEN EGGS AND THE TRANSMISSION OF VIRUS BY
 CULICOIDES VARIIPENNIS COQUILLET (DIPTERA,
 CERATOPOGONIDAE). ARCHS. VIROL. 47:343-349.
- BOOR-J-76-C-
 BCORMAN, J. 1976. CULICOIDES (DIPTERA, CERATOPOGONIDAE)
 FROM SOUTHERN ENGLAND: NEW RECORDS, A NEW SPECIES AND
 NOTES ON TWO SPECIES OF DOUBTFUL BRITISH STATUS.
 ENTOMOLOGIST'S GAZ. 27:99-105.
- BOOR-J-77-AL
 BOORMAN, J. 1977. A LATEX AGGLUTINATION TEST FOR THE
 IDENTIFICATION OF BLOOD MEALS OF CULICOIDES (ABSTRACT).
 MOSQUITO NEWS 37:282-283.
- BOOR-J-77-CO
 BCORMAN, J. 1977. COLONIZATION OF BITING MIDGES:
 PROGRESS AND PROSPECTS (ABSTRACT). MOSQUITO NEWS
 37:284.
- BOOR-J-77-LA
 BCORMAN, J., P. S. MELLOR, P. F. L. BOREHAM, AND R. S.
 HEWETT. 1977. A LATEX AGGLUTINATION TEST FOR THE
 IDENTIFICATION OF BLOOD-MEALS OF CULICOIDES (DIPTERA:
 CERATOPOGONIDAE). BULL. ENT. RES. 67:305-311.
- BORE-PF75-SA
 BCREHAM, P. F. L. 1975. SOME APPLICATIONS OF BLOODMEAL
 IDENTIFICATIONS IN RELATION TO THE EPIDEMIOLOGY OF
 VECTOR-BORNE TROPICAL DISEASES. J. TROP. MED. HYG.
 78:83-91.
- BORE-PF76-SO
 BOREHAM, P. F. L. 1976. STERILIZATION OF ARTHROPOD
 BLOODMEALS PRIOR TO BLOODMEAL IDENTIFICATION. MOSQUITO
 NEWS 36:454-457.
- BORI-NV66-SO
 BORISOGLEBSKAYA, N. V. 1966. SITES OF EMERGENCE OF
 BLOODSUCKING HELEIDS (DIPTERA) ON THE WHITE SEA SHORE
 (IN RUSSIAN, ENGLISH SUMMARY). ZOOI. ZH. 45:459-461.
- BORI-NV67-HO
 BORISOGLEBSKAYA, N. V. 1967. HELEIDAE OF THE WHITE SEA
 COAST (IN RUSSIAN). ZOOI. ZH. 46:229-234.
- BORO-PA60-DL
 BCROB'EV, B. A. 1960. DIPTEROUS LARVAE INHABITING WATER
 LYING IN THE LEAF AXILS OF THE TEASEL (IN RUSSIAN).
 ENT. OBOZR. 39:799-801 (TRANSLATION IN ENT. REV.
 39:579-580).

- BOUCHE, P. F. 1834. NATURAL HISTORY OF THE INSECTS ESPECIALLY IN REVIEW OF THEIR EARLY STAGES AS LARVAE AND PUPAE (IN GERMAN). ERSTE LIEFERUNG. 216 PP. 10 PLATES. BERLIN. BOUC-PF34-NH
- BOURDIN, P., AND A. LAURENT. 1974. NOTE ON THE ECOLOGY OF AFRICAN HORSE SICKNESS (IN FRENCH, ENGLISH SUMMARY). REV. ELEV. MED. VET. PAYS TROP. 27:163-168. BOUR-F-74-NO
- BOWNE, J. G., A. J. LUEDKE, M. M. JOCHIM, AND N. M. FCSTER. 1964. CURRENT STATUS OF BLUETONGUE IN SHEEP. J. AM. VET. MED. ASS. 144:759-764. BOWN-JG64-CS
- BOWNE, J. G., A. J. LUEDKE, N. M. FOSTER, AND M. M. JCCHIN. 1966. CURRENT ASPECTS OF BLUETONGUE IN CATTLE. J. AM. VET. MED. ASS. 148:1177-1180. BOWN-JG66-CA
- BOWNE, J. G., AND R. H. JONES. 1966. OBSERVATIONS ON BLUETONGUE VIRUS IN THE SALIVARY GLANDS OF AN INSECT VECTOR, CULICOIDES VARIIPENNIS. VIRCLOGY 30:127-133. BOWN-JG66-OO
- BOWNE, J. G., LUEDKE, A. J., AND M. M. JCCHIM. 1967. BLUETONGUE OF SHEEP AND CATTLE: PAST, PRESENT, AND FUTURE. J. AM. VET. MED. ASS. 151:1801-1803. BOWN-JG67-BO
- BOWNE, J. G. 1968. BLUETONGUE DISEASE EMERGING AS CNE TO WATCH ALTHOUGH ISCLATED PREBLEM. AM. CATTLE PROD. 50(2):17. BOWN-JG68-BD
- BOWNE, J. G., A. J. LUEDKE, M. M. JOCHIM, AND H. E. METCALF. 1968. BLUETONGUE DISEASE IN CATTLE. J. AM. VET. MED. ASS. 153:662-668. BOWN-JG68-BE
- BOWNE, J. G. 1971. BLUETONGUE DISEASE. ADV. VET. SCI. COMP. MED. 15:1-46. BOWN-JG71-BD
- BCWNE, J. G., M. M. JCCHIM, AND A. J. LUEDKE. 1971. RECENT ADVANCES IN BLUETONGUE DISEASE RESEARCH IN THE U.S.. 19TH CONG. MUND. MED. VET. ZOOTECNIA, MEXICO CITY, I, 344-47. BOWN-JG71-RA
- BOWNE, J. G. 1973. IS BLUETONGUE AN IMPORTANT DISEASE IN CATTLE?. J. AM. VET. MED. ASS. 163:911-914. BOWN-JG73-IB
- BCWNE, J. G. 1973. REQUIREMENIS FOR DETERMINING FREEDCM OF A FLOCK OR HERD FROM BLUETONGUE. CEN. TREATY ORG., SEMIN. "THE CONTROL AND ERADICATION OF VIRAL DISEASES IN THE CENTO REGICN", ISTANBUL, 1972, 102-106. BOWN-JG73-RF

- BRADLEY, G. H. 1954. STUDIES ON CULICOIDES. BRAD-GH54-SO
 REP., WASH. 69:123-129. PUBL. HLTH.
- BRAM, R. A. (ED.). 1973. A SUMMARY OF THE FIRST ANNUAL
 SEMINAR ON ARTHROPOD VECTORS OF FOREIGN ANIMAL DISEASES
 HELD AT COLLEGE PARK, MD., NOV. 13-14, 1973. USDA APHIS
 VET. SERV., HYATTSVILLE, MD. 5 PP. BRAM-RA73-AS
- BRAUNS, A. 1954. PUPAE OF TERRESTRIAL DIPTERA LARVAE (IN
 GERMAN). UNTERSUCHUNGEN ZUR ANGEWANDTEN BODENBIOLOGIE
 GOTTINGEN 2:156 PP. 50 PLATES. BRAU-A-54-PO
- BRAUNS, A. 1954. TERRESTRIAL DIPTERA LARVAE (IN GERMAN).
 UNTERSUCHUNGEN ZUR ANGEWANDTEN BOLENBIOLOGIE GOTTINGEN
 1:179 PP., 6 PLATES. BRAU-A-54-TD
- BRAUNS, A. 1970. PCKETBOOK OF FOREST INSECTS (IN
 GERMAN). STUTTGART, 2 VOLS, 817 PP. BRAU-A-70-PO
- BRAVERMAN, Y. 1970. AN IMPROVED EMERGENCE TRAP FOR
 CULICOIDES. J. ECON. ENT. 63:1674-1675. BRAV-Y-70-AI
- BRAVERMAN, Y., P. F. L. BOREHAM, AND R. GALUN. 1971. THE
 ORIGIN OF BLOOD MEALS OF FEMALE CULICOIDES
 PALLIDIPENNIS TRAPPED IN A SHEEPFLD IN ISRAEL. J.
 MED. ENT. 8:379-381. BRAV-Y-71-TO
- BRAVERMAN, Y., AND R. GALUN. 1973. THE MEDICAL AND
 VETERINARY IMPORTANCE OF THE GENUS CULICOIDES (DIPTERA,
 CERATOPGONIDAE. REF. VET. 30 (2): 62-68. BRAV-Y-73-TM
- BRAVERMAN, Y., AND R. GALUN. 1973. THE OCCURRENCE OF
 CULICOIDES IN ISRAEL WITH REFERENCE TO THE INCIDENCE OF
 BLUETONGUE. REF. VET. 30:121-127. BRAV-Y-73-TO
- BRAVERMAN, Y., R. GALUN, AND M. ZIV. 1974. BREEDING SITES
 OF SOME CULICOIDES SPECIES (DIPTERA, CERATOPOGONIDAE)
 IN ISRAEL. MOSQUITO NEWS 34:303-308. BRAV-Y-74-BS
- BRAVERMANN, Y., J. BOORMAN, AND M. KREMER. 1976.
 FAUNISTIC LIST OF CULICOIDES (DIPTERA, CERATOPOGONIDAE)
 FROM ISRAEL. CAH. OFF. RECH. SCI. TECH. OUTRE-MER.
 14:179-185. BRAV-Y-76-FL
- BRAVERMAN, Y., AND M. RUBINA. 1976. LIGHT TRAPPING OF
 BITING INSECTS IN POULTRY HOUSES IN ISRAEL. ISRAELI J.
 ZOO. 25:95-101. BRAV-Y-76-LT

- BRAV-Y-77-TO
- BRAVERMAN, Y., P. F. L. BOREHAM, R. GALUN, AND M. ZIV.
1977. THE ORIGIN OF BLOOD MEALS OF BITING MIDGES
(DIPTERA: CERATOPOGONIDAE) AND MOSQUITOES (DIPTERA:
CULICIDAE) TRAPPED IN TURKEY RUNS IN ISRAEL. RHOD. J.
AGRIC. RES. 15:101-104.
- BREE-SG60-OO
- BREELAND, S. G. 1960. OBSERVATIONS ON THE BREEDING
HABITATS OF SOME CULICOIDES AND OTHER HELFIDAE IN THE
PANAMA CANAL ZONE (DIPTERA). MOSQUITO NEWS 20:161-167.
- BREE-SG62-OO
- BREELAND, S. G., AND J. P. SMITH, JR. 1962. OBSERVATIONS
ON THE IMPORTANCE OF FLIGHT RANGE IN THE CONTROL OF
CULICOIDES IN THE PANAMA CANAL ZONE. MOSQUITO NEWS
22:147-154.
- BRES-A-47-HO
- BRES, A. 1947. HABITAT OF LARVAE OF CERATOPOGONIDS (IN
FRENCH). ENTOMOLOGISTE 3:188-190.
- BRES-F-47-AG
- BRESCIA, F., AND I. B. WILSON. 1947. AEROSOL GENERATOR AS
USED FOR SAND FLY CONTROL. J. ECON. ENT. 40:316-319.
- BRET-J-12-DO
- BRETHES, J. 1912. DESCRIPTION OF A NEW GENUS AND NEW
SPECIES OF CHIRONOMIDAE (IN SPANISH). AN. MUS. MAC.
HIST. NAT. B. AIRES 15:451-453.
- BRET-J-15-DO
- BRETHES, J. 1915. DESCRIPTION OF SIX CECIDOMYIDAE (DIPT.)
OF BUENOS AIRES (IN FRENCH). AN. MUS. MAC. HIST. NAT.
B. AIRES 26: 151-156.
- BREY-KA67-SC
- BREYEV, K. A. 1967. SIBERIAN COMMISSION ON CONTROL OF
BLOODSUCKUNG FLIES. PARAZITOLOGIYA, 1:181-83.
- BRIC-AL49-FC
- BRICENO ROSSI, A. L. 1949. FIRST CASES OF FILARIASIS DUE
TO MANSANELLA OZZARDI ENCOUNTERED IN VENEZUELA (IN
SPANISH). REV. SAN. ASIST. SOC. 14: 671-674.
- BRIC-I-46-NA
- BRICENO-IRAGORRY, L. 1946. NOTE ABOUT THE CULICOIDES
(DIPTERA, CERATOPOGONIDAE). DESCRIPTION OF A NEW
SPECIES FOR THE COUNTRY (IN SPANISH). BOLN. LAB. CLIN.
LUIS RAZETTI 14:397-399.
- BRIC-L-49-BN
- BRICENO-IRAGORRY, L. 1949. BRIEF NOTE ON CULICOIDES (IN
SPANISH). BOLN. LAB. CLIN. LUIS RAZETTI 15:318-319.
- BRIG-DB72-AS
- BRIGHT, D. B., AND C. L. HOGUE. 1972. A SYNOPSIS OF THE
BURROWING LAND CRABS OF THE WORLD AND LIST OF THEIR
ARTHROPOD SYMBIANTS AND BURROW ASSOCIATES. CONTR. SCI.
L.A. COUNTY MUSEUM 220:1-58.

- BRINDLE, A. 1963. TERRESTRIAL DIPTERA LARVAE.
ENTOMOLOGIST'S REC. J. VAR. 75:47-62. BRIN-A-63-TD
- BRITTEN, H. 1942. FORCIPOMYIA EQUES JCH. ON WING OF
NATHANICA CAPITATA F. N. WEST. NAT. 17:252. BRIT-H-42-FE
- BRUCE, W. G., AND E. B. BLAKESLEE. 1948. CONTROL OF SALT
MARSH SAND FLIES AND MOSQUITOES WITH DDT INSECTICIDES.
MOSQUITO NEWS 8:26-27. BRUC-WG48-CO
- BRUES, C. T. 1918. INSECTS AND THE NATIONAL HEALTH.
SCIENT. MON., N.Y. 6 (13): 193-209. BRUE-CT18-IA
- BRUES, C. T. 1924. OBSERVATIONS ON ANIMAL LIFE IN THE
THERMAL WATERS OF YELLOWSTONE PARK, WITH A
CONSIDERATION OF THE THERMAL ENVIRONMENT. PROC. AM.
ACAD. ARTS SCI. 59:371-438. BRUE-CT24-OO
- BRUES, C. T. 1927. OBSERVATIONS ON WOOD-BORING INSECTS,
THEIR PARASITES AND OTHER ASSOCIATED INSECTS. PSYCHE
34:74-90. BRUE-CT27-OO
- BRUES, C. T. 1928. STUDIES ON THE FAUNA OF HOT SPRINGS
IN THE WESTERN UNITED STATES AND THE BIOLOGY OF
THERMOPHILOUS ANIMALS. PROC. AM. ACAD. ARTS SCI.
63:139-228. BRUE-CT28-SO
- BRUES, C. T. 1928. THE INSECT FAUNA OF THERMAL SPRINGS.
INT. CONGR. ENT. PROC. FOURTH (ITHACA) 2:238-240. BRUE-CT28-TI
- BRUIJNING, C. F. A. 1956. THE OCCURRENCE OF SOME
INSECT-BORNE DISEASES IN SURINAME IN RELATION TO THE
DISTRIBUTION OF THEIR VECTORS. INT. CONGR. ENT. PROC.
10TH (MONTREAL) 3:655. BRUI-CF56-TO
- BRUIJNING, C. F. A. 1957. NOTES ON THE COMMON SPECIES OF
CULICOIDES (DIPTERA: CERATOPOGONIDAE) FROM SURINAM IN
RELATION TO OZZARDI-FILARIASIS. DOCUMENTA MED. GEGGR.
TROP. 9:169-172. BRUI-CF57-NO
- BRUMPT, E. 1936. PRECIS OF PARASITOLOGY (IN FRENCH).
5TH ED. 2:1083-2139. BRUM-E-36-PO
- BRUNETTI, E. 1912. NEW ORIENTAL DIPTERA, I. REC. INDIAN
MUS. 7:445-513. BRUN-E-12-NO

- BRUNETTI, E. 1913. ZOOLOGICAL RESULTS OF THE ABOR
EXPEDITION 1911-12. DIPTERA. REC. INDIAN MUS.
8:149-190. BRUN-E-13-ZR
- BRUNETTI, E. 1917. VIII. DIPTERA OF THE SIMLA DISTRICT.
REC. INDIAN MUS. 13:60-101. BRUN-E-17-VD
- BRUNETTI, E. 1920. CATALOGUE OF ORIENTAL AND SOUTH
ASIATIC NEMOCERA. REC. INDIAN MUS. 17:1-300. BRUN-E-20-CO
- BRUNDIN, L. 1966. TRANSANTARCTIC RELATIONSHIPS AND THEIR
SIGNIFICANCE, AS EVIDENCED BY CHIRONOMID MIDGES, WITH A
MONOGRAPH OF THE SUBFAMILIES PODONOMINAE AND
APHROTEINIINAE AND THE AUSTRAL HEPTAGYIAE. K. SVENSKA
VETENSK AKAD. HANDL. 11(1): 472PP., 30 PLATES. BRUN-I-66-TR
- BRYAN, E. H., JR. 1934. A REVIEW OF THE HAWAIIAN
DIPTERA, WITH DESCRIPTIONS OF NEW SPECIES. PROC.
HAWAII ENT. SOC. 8:399-468. BRYA-EH34-AR
- BRYGOO, E. R. 1967. CONTROL FOR CERATOPOGONIDS (IN
FRENCH). ARCHS. INST. PASTEUR MADAGASCAR 35:271-272. BRYG-ER67-CF
- BRYGOO, E. R. 1968. CERATOPOGONIDS FROM NOSSI-BE (IN
FRENCH). ARCHS. INST. PASTEUR MADAGASCAR 36:194-195. BRYG-ER68-CF
- BRYGOO, E. R. 1968. STYLCOCONOPS (ACANTHOCONOPS)
SPINOSIFRONS CARTER, BLOODSUCKING CERATOPOGONIDAE OF
THE BEACHES OF MADAGASCAR. ITS CONTROL WITH D.D.T. (IN
FRENCH). BULL. SOC. PATH. EXOT. 61:479-484. BRYG-ER68-S-
- BUCHNER, P. 1930. ANIMALS AND PLANTS IN SYMBIOSIS (IN
GERMAN). BERLIN. 900 PP. BUCH-P-30-AA
- BUCK, A. A., R. I. ANDERSON, T. T. SASAKI, AND K. KAWATA.
1970. HEALTH AND DISEASE IN CHAD. JOHNS HOPKINS UNIV.
PRESS, BALTIMORE, 284 PP. BUCK-A.70-HA
- BUCK, A. A., T. T. SASAKI, AND R. I. ANDERSON. 1968.
HEALTH AND DISEASE IN FOUR PERUVIAN VILLAGES. JOHNS
HOPKINS UNIV. PRESS, BALTIMORE 142 PP. BUCK-AA68-HA
- BUCK, A. A., R. I. ANDERSON, K. KAWATA, I. W. ABRAHAMS, R.
A. WARD, AND T. T. SASAKI. 1972. HEALTH AND DISEASE
IN RURAL AFGHANISTAN. YORK PRESS, BALTIMORE, 231 PP. BUCK-AA72-HA

- BUCKLEY, J. J. C. 1933. A NOTE ON THE DEVELOPMENT OF
FILARIA OZZARDI IN CULICOIDES FURENS POEY. J.
HELMINTH. 11:257-258. BUCK-JJ33-AN
- BUCKLEY, J. J. C. 1934. DEVELOPMENT OF FILARIA OZZARDI
IN CULICOIDES FURENS. TRANS. R. SOC. TROP. MED. HYG.
28:1. BUCK-JJ34-DO
- BUCKLEY, J. J. C. 1934. ON THE DEVELOPMENT IN CULICOIDES
FURENS POEY, OF FILARIA (MANSONELLA) OZZARDI MANSON,
1897. J. HELMINTH. 12:99-118. BUCK-JJ34-OT
- BUCKLEY, J. J. C. 1938. ON CULICOIDES AS A VECTOR OF
CINCHOCERCA GIBSONI (CLELAND AND JOHNSON, 1910). J.
HELMINTH. 16:121-158. BUCK-JJ38-AO
- BUCKLEY, S. M. 1975. ARBOVIRUS INFECTION OF VERTEBRATE
AND INSECT CELL CULTURES, WITH SPECIAL EMPHASIS ON
MOKOLA, OBODHIANG, AND KOTONKAN VIRUSES OF THE RABIES
SEROGROUP. PP. 241-250, IN: ED. L. A. BULLA AND T. C.
CHENG. PATHOBIOLOGY OF INVERTEBRATE VECTORS OF DISEASE.
ANN. N.Y. ACAD. SCI. VOL. 266. BUCK-SM75-AI
- BUCKLEY, S. M., C. G. HAYES, J. M. MALONEY, M. LIPMAN, T.
H. G. AITKIN, AND J. CASALS. 1975. ARBOVIRUS STUDIES
IN INVERTEBRATE CELL LINES. PP. 3-19, IN: KORSTAK, E.
AND K. MARAMOROSCH (EDS.) INVERTEBRATE TISSUE CULTURE.
APPLICATIONS IN MEDICINE, BIOLOGY, AND AGRICULTURE.
ACADEMIC PRESS, NEW YORK. 398 PP. BUCK-SM75-AS
- BUCKLEY, S. M. 1976. ARBOVIRUSES AND TOXOPLASMA GONDII
IN DIPTERA CELL LINES. PP. 201-232, IN: MARAMOROSCH,
K., ED. INVERTEBRATE TISSUE CULTURE RESEARCH
APPLICATIONS. ACADEMIC PRESS, NEW YORK. 393 PP. BUCK-SM76-AA
- BUERGER, G. 1967. SENSE ORGANS ON THE LABRA OF SOME
BLOOD-FEEDING DIPTERA. QUAEEST. ENT. 3:283-290. BUER-G-67-NO
- BUKSHTYNOV, V. I. 1965. THE PROTECTION OF ANIMALS
AGAINST BITING FLIES (IN RUSSIAN). VETERINARIYA
42:93-95. BUKS-VI65-TP
- BULLOCK, H. R., AND J. AKIYAMA. 1959. A NEW BITING MIDGE
FROM JAPAN AND KOREA (DIPTERA, HELEIDAE). JAP. J.
SANIT. ZOOL. 10:23-26. BULL-HR59-AN
- BURBUTIS, P. P., AND D. M. JOBBINS. 1964. NOTES ON THE
CULICCIDES OF NEW JERSEY. MOSQUITO NEWS 24:447-448. BURB-PP64-NO

- BURGESS, G. W. 1971. BOVINE EPHEMERAL FEVER: A REVIEW. BURG-GW71-BE
 VET. BULL. WEYBRIDGE 41:887-895.
- BURGDORFER, W., AND M. G. R. VARMA. 1967. TRANSSTADIAL BURG-W-67-TA
 AND TRANSOVARIAL DEVELOPMENT OF DISEASE AGENTS IN
 ARTHROPODS. A. REV. ENT. 12:347-376.
- BURKS, B. D. 1968. A NEW CHALCIDOID PARASITE OF A BURK-ED68-AN
 CERATOPOGONID MIDGE (HYMENOPTERA, ENCYRTIDAE). ENT.
 NEWS 79:236-240.
- BURTT, E. T. 1936. A DESCRIPTION OF A NEW TYPE OF LARVAL BURT-ET36-AD
 RESPIRATORY ORGAN IN ATRICHOPOGON TRIFASCIATUS KIEFF.
 (DIPTERA, CERATOPOGONINAE). PROC. R. ENT. SOC. LOND.
 11:61-65.
- BURYLOVA, A. M. 1975. ON BLOODSUCKING MIDGES ATTACKING BURY-AM75-OB
 THE BIRDS IN THE FORESTS OF PRIKAMJE (IN RUSSIAN,
 ENGLISH SUMMARY). PARAZITOLOGIYA 9:197-200.
- BUTENKO, O. M. 1967. SOME DATA ON THE FEEDING OF BUTE-OM67-SD
 BLOODSUCKING INSECTS (GNATS) ON BIRDS (IN RUSSIAN).
 BYULL. MOSK. OBSHCH. ISPYT. PRIR. OTDEI BICL.
 72:132-136.
- BUXTON, P. A. 1924. APPLIED ENTOMOLOGY OF PALESTINE, BUXT-PA24-AE
 BEING A REPORT TO THE PALESTINE GOVERNMENT. BULL. ENT.
 RES. 14(3):289-340, 5 PLATES.
- BUXTON, P. A., AND G. H. E. HOPKINS. 1927. RESEARCHES IN BUXT-PA27-RI
 POLYNESIA AND MELANESIA. AN ACCOUNT OF INVESTIGATIONS
 IN SAMOA, TONGA, THE ELlice GROUP, AND THE NEW HEBRIDES
 IN 1924, 1925. PARTS I-IV (RELATING PRINCIPALLY TO
 MEDICAL ENTOMOLOGY. MEMOIR SER. IOND. SCH. HYG. TROP.
 MED. I-XI, 1-260, PL. I-XII.
- BUXTON, P. A. 1928. AN ASPIRATOR FOR CATCHING MIDGES. BUXT-PA28-AA
 TRANS. R. SOC. TROP. MED. HYG. 22:179-180.
- BUXTON, P. A. 1935. SUMMARY. INSECTS SAMOA 9:33-104. BUXT-PA35-S-
 BUXT-PA60-BD
- BUXTON, P. A. 1960. BRITISH DIPTERA ASSOCIATED WITH
 FUNGI. III. FLIES OF ALL FAMILIES REARED FROM ABOUT 150
 SPECIES OF FUNGI. ENTOMOLOGIST'S MON. MAG. 96:61-94.
- BUYANOVA, O. F. 1959. THE BLOODSUCKING MIDGE IASICHELEA BUYA-OF59-TB
 IN THE KRASNOYARSK REGION (IN RUSSIAN). MEDSKAYA
 PARAZIT. 28:349.

- BUYANOVA, O. F. 1960. ON THE BIOLOGY OF THE BLOODSUCKING HELEIDAE MIDGES BELONGING TO THE IASICHEIEA GENUS, ENCOUNTERED IN THE KRASNOYARSK REGION (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 29:702-706. BUYA-CF60-OT
- BUYANOVA, O. F. 1962. DESCRIPTION OF A NEW SPECIES OF HELEIDAE LASIOHELEA SIBIRICA SP. N. FROM THE KRASNOYARSK TERRITORY (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 31:43-47. BUYA-OF62-DO
- BUYANOVA, O. F. 1964. DESCRIPTION OF SOME SPECIES OF MIDGES OF THE GENUS CULICOIDES (DIPTERA: HELEIDAE) DISCOVERED IN THE VICINITY OF KRASNOYARSK (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 33:342-345. BUYA-OF64-DO
- BUYANOVA, O. F. 1966. THE FAUNA, PHENOLOGY AND SEASONAL PREVALENCE OF MASS SPECIES OF MIDGES OF THE GENUS CULICOIDES (DIPTERA: HELEIDAE) IN THE ZONE OF THE KRASNOYARSK HYDROPOWER STATION (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 35:539-545. BUYA-OF66-TF
- BUYANOVA, O. F., E. A. KUTUZOVA, N. Y. MARKOVICH, AND N. K. SHIPITSINA. 1971. CONTROL OF GNATS IN THE AREA OF THE KRASNOYARSKAYA HPS IN THE PERIOD OF ITS CONSTRUCTION (1957-1967) (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 40:9-21. BUYA-OF71-CO
- BYERS, G. W., F. BLANK, W. J. HANSON, D. F. BENEWAY, AND R. W. FREDRICKSON. 1962. CATALOGUE OF THE TYPES IN THE SNOW ENTOMOLOGICAL MUSEUM. PART III (DIPTERA). UNIV. KANS. SCI. BULL. 43:131-181. BYER-GW62-CO
- BYSTRAK, P. G., AND L. H. MESSERSMITH. 1973. A NEW HOST RECORD FOR FORCIPOMYIA CRINITA SAUNDERS (DIPTERA: CERATOPOGONIDAE). ENT. NEWS 84:17-21. BYST-FG73-AN
- CAEIRO, V. M. P. 1959. CULICOIDES GULEENKIANI, A NEW SPECIES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) IN SOUTH AFRICA. ONDERSTEEPOORT J. VET. RES. 28:155-167. CAEI-VM59-CG
- CAEIRO, V. M. 1961. CONTRIBUTION TO A STUDY OF THE ANGOLAN SPECIES OF THE GENUS CULICOIDES LATREILLE 1809 (IN PORTUGUESE). ESTUDOS ENSAIOS DOCUM. JTA. INVEST. ULTRAMAR 86:17-359, 58 PLATES. CAEI-VM61-CT
- CALLOT, J. 1946. ANOTHER CULICOIDES ATTACKING MAN (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 21:379. CALL-J-46-AC

- CALL-J-59-AO
 CALLOT, J. 1959. ACTION OF AGAMOMERMIS ON THE SEXUAL
 CHARACTERS OF A CERATOPOGONID (IN FRENCH). ANNLS.
 PARASIT. HUM. COMP. 34:439-443.
- CALL-J-60-CO
 CALLOT, J., M. KREMER, AND C. VERMEIL. 1960. CAPTURES OF
 INSECTS IN A NEW JERSEY MOSQUITO TRAP IN STRASBOURG (IN
 FRENCH). BULL. ASS. PHILOMATH. AIS. LORR. 10:221-225.
- CALL-J-61-CR
 CALLOT, J., AND M. KREMER. 1961. CULICOIDES RIOUXI AND
 CULICOIDES PSEUDOHELIOPHIUS, NEW SPECIES OF THE GROUP
 OF CULICOIDES WITHOUT WING SPOTS (DIPTERA:
 CERATOPOGONIDAE) (IN FRENCH). ANNLS. PARASIT. HUM.
 COMP. 36:677-688.
- CALL-J-61-DO
 CALLOT, J., AND M. KREMER. 1961. DIVISION OF THE SPECIES
 CULICOIDES TRUNCORUM EDWARDS (DIPTERA: CERATOPOGONIDAE)
 INTO TWO SPECIES (IN FRENCH). BULL. SOC. PATH. EXOT.
 54:389-398.
- CALL-J-62-CF
 CALLOT, J., M. KREMER, AND C. PARADIS. 1962. CULICOIDES
 FURCILLATUS N. SP. AND CULICOIDES SETCSUS GUTZEVICH,
 NEW CERATOPOGONID DIPTERA FOR THE FAUNA OF FRANCE (IN
 FRENCH). BULL. SOC. PATH. EXOT. 55:771-776.
- CALL-J-62-NS
 CALLOT, J., M. KREMER, AND Y. DEDUIT. 1962. NEW SPECIES
 AND NEW RECORDS OF CULICOIDES (DIPTERA:
 CERATOPOGONIDAE) FROM THE ARDENNES, FROM CENTRAL
 FRANCE, FROM THE FRENCH JURA AND THE SWISS JURA (IN
 FRENCH). ANNLS. PARASIT. HUM. COMP. 37:153-171.
- CALL-J-63-IA
 CALLOT, J., AND M. KREMER. 1963. INTERSEXES AMONG THE
 CULICOIDES (DIPTERA: CERATOPOGONIDAE) (IN FRENCH).
 ANNLS. PARASIT. HUM. COMP. 38:113-120.
- CALL-J-63-OT
 CALLOT, J., M. KREMER, AND J. A. RIOUX. 1963. ON THE
 CULICOIDES (DIPTERA: CERATOPOGONIDAE) WITH ONE SPECIES
 AND ONE NEW VARIETY FROM THE MIDI OF FRANCE (IN
 FRENCH). ANNLS. PARASIT. HUM. COMP. 38:121-129.
- CALL-J-64-CT
 CALLOT, J., M. KREMER, J. A. RIOUX, AND E. JUMINER. 1964.
 CONTRIBUTION TO THE STUDY OF THE CULICOIDES (DIPTERA,
 CERATOPOGONIDAE) OF TUNISIA (IN FRENCH). ARCHS. INST.
 PASTEUR TUNIS. 41:357-364.
- CALL-J-64-NO
 CALLOT, J., M. KREMER, AND F. PIGNOL. 1964. NOTE ON THE
 NEMATOCEROUS DIPTERA (PHLEBOTOMINAE AND
 CERATOPOGONIDAE) FROM THE REPUBLIC OF GUINEA (IN
 FRENCH). BULL. SOC. PATH. EXOT. 57:960-963.

- CALL-J-65-CS
 CALLOT, J., M. KREMER, J. MOUCHET, AND A. BACH. 1965.
 CONTRIBUTION TO THE STUDY OF THE CERATOPOGONIDS
 (DIPTERA) OF KUMBA (CAMEROON). DESCRIPTION OF C.
 KUMBAENSIS N. SP. (IN FRENCH). BULL. SOC. PATH. EXT.
 58:536-548.
- CALL-J-65-CT
 CALLOT, J., M. KREMER, AND A. BACH. 1965. CONTRIBUTION
 TO THE STUDY OF THE CULICOIDES OF THE CENTRAL MOUNTAIN
 RANGE. FAUNISTIC NOTE (IN FRENCH). REVUE SCI. NAT.
 AUVERGNE 31:3-6.
- CALL-J-65-NC
 CALLOT, J., M. KREMER, AND M. COLUZZI. 1965. NEW
 CONTRIBUTION TO THE STUDY OF THE CULICOIDES (DIPTERA,
 CERATPOGONIDAE) OF ITALY (IN FRENCH). PARASSITOLOGIA
 7:161-171.
- CALL-J-65-OS
 CALLOT, J., AND M. KREMER. 1965. ON SEVERAL NEMATOCEROUS
 DIPTERA FROM VAR, WITH THE DESCRIPTION OF NEW SPECIES
 OF CULICOIDES (CERATPOGONIDAE) (IN FRENCH). ANNLS.
 PARASIT. HUM. COMP. 40:329-339.
- CALL-J-66-CH
 CALLOT, J., AND M. KREMER. 1966. CULICOIDES HETEROCLITUS
 N. SP. (DIPTERA, CERATPOGONIDAE) (IN FRENCH). INT.
 CCONGR. PARASIT. PROC 1ST 2:941-942.
- CALL-J-66-CT
 CALLOT, J., M. KREMER, B. RAUIT, AND A. BACH. 1966.
 CONTRIBUTION TO THE STUDY OF THE CULICOIDES FROM THE
 WEST OF FRANCE (IN FRENCH). ANNLS. PARASIT. HUM. COMP.
 41:513-521.
- CALL-J-67-CF
 CALLOT, J., M. KREMER, AND B. MOLET. 1967. CERATOPOGONIDS
 (DIPTERA) FROM THE ETHIOPIAN REGION AND PARTICULARLY
 FROM ANGOLA (DESCRIPTION OF NEW SPECIES AND FORMS) (IN
 FRENCH). PUBLICOES CULT. CO. DIAM. ANGOLA 71:37-44.
- CALL-J-67-CO
 CALLOT, J., M. KREMER, J. A. RIOUX, AND S. DESCOUS. 1967.
 CULICOIDES OF THE EASTERN PYRENEES. DESCRIPTION OF C.
 CAUCOLIBERENSIS N. SP. (IN FRENCH). BULL. SOC. ZOOL.
 FR. 92:827-832.
- CALL-J-67-FN
 CALLOT, J., M. KREMER, AND M. BASSETI. 1967. FAUNISTIC
 NOTE ON THE CULICOIDES (DIPTERA, CERATOPOGONIDAE) OF
 THE REPUBLIC OF SENEGAL (IN FRENCH). ANNLS. PARASIT.
 HUM. COMP. 42:545-546.

- CALL-J-68-CM
 CALLOT, J., M. KREMER, AND M. BASSET. 1968. CULICOIDES MARCLETI N. SP. AND NEW LOCALITIES OF CULICOIDES (DIPTERA, CERATOPOGONIDS) FROM THE MEDITERRANEAN REGION AND PARTICULARLY FROM ALGERIA (IN FRENCH). BULL. SOC. PATH. EXOT. 61:271-282.
- CALL-J-68-NS
 CALLOT, J., M. KREMER, B. MOLET, AND A. EACH. 1968. NEW SPECIES, NEW LOCALITIES OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) FROM THE MIDI OF FRANCE (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 43:93-104.
- CALL-J-68-PF
 CALLOT, J., M. KREMER, AND H. BAILLY-CHOUMARA. 1968. PRELIMINARY FAUNISTIC NOTE ON THE CULICOIDES (DIPTERA, CERATOPOGONIDS) OF MOROCCO. GYNANDROMORPHISM OF C. CIRCUMSCRIPTUS PARASITIZED BY A MERMITHID NEMATODE (IN FRENCH). BULL. SCC. PATH. EXOT. 61:885-889.
- CALL-J-68-PO
 CALLOT, J., M. KREMER, AND J. PACLT. 1968. PRESENCE OF CULICOIDES CHAETOPHTHALMUS AMOSOVA IN CZECHOSLOVAKIA. DESCRIPTION OF THE MALE (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 43:87-92.
- CALL-J-68-SO
 CALLOT, J., AND M. KREMER, AND J. BRUNHES. 1968. STUDY OF STYLOCCNOPS SPINOSIFRONS AND THE ENTOMOPHAGOUS CULICOIDES (CERATOPOGONIDAE, DIPTERA) OF WHICH CERTAIN ARE NEW FOR THE FAUNA OF MADAGASCAR (IN FRENCH). CAH. OFF. RECH. SCI. TECH. DUIRE-MER 6:103-112.
- CALL-J-69-DA
 CALLOT, J., AND M. KREMER. 1969. DESCRIPTION OF A NEW CULICOIDES, C. JUMINERI (DIPTERA, CERATOPOGONIDAE) FOUND IN TUNISIA (IN FRENCH). BULL. SOC. PATH. EXOT. 62:1112-1118.
- CALL-J-69-DO
 CALLOT, J., AND M. KREMER. 1969. DESCRIPTION OF CULICOIDES DOBYI N. SP. (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). BULL. SCC. PATH. EXOT. 62:610-613.
- CALL-J-69-NI
 CALLOT, J., AND M. KREMER. 1969. NOTES IN ENTOMOLOGY. I. NUMERICAL PROPORTION OF THE SEXES AMONG THE CULICOIDES (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 44:116-117.
- CALL-J-69-NO
 CALLOT, J., M. KREMER, AND Y. BRAVERMAN. 1969. NOTE ON CULICOIDES COLLECTED IN ISRAEL (DIPTERA: CERATOPOGONIDAE) (IN FRENCH). BULL. SOC. PATH. EXOT. 62:118-123.

- CALL-J-69-PO
 CALLOT, J., AND M. KREMER. 1969. PRESENCE OF CULICOIDES RAGEAUI VATTIER AND ADAM IN GUINEA. DESCRIPTION OF THE FEMALE OF THE SPECIES (IN FRENCH). BULL. SOC. PATH. EXOT. 62:606-609.
- CALL-J-70-DO
 CALLOT, J., M. KREMER, AND H. BAILLY-CHOUMARA. 1970. DESCRIPTION OF CULICOIDES COLUZZII N. SP. (DIPTERA: CERATOPOGONIDAE). BULL. SOC. ZOOL. FR. 95:709-718.
- CALL-J-72-CI
 CALLOT, J., AND M. KREMER. 1972. CONCERNING THE DISTRIBUTION OF ANTENNAL SENSILLA IN THE CULICOIDES (DIPTERA, CERATOPOGONIDAE) OF AFRICA. (IN FRENCH). INT. CONGR. ENT. MOSCOW, PROC. 13TH. VOL. 3:138-139.
- CALL-J-72-IO
 CALLOT, J., M. KREMER, AND J. L. GEISS. 1972. ICONOGRAPHY OF THE CIBARIAL ARMATURE OF 22 SPECIES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 47:759-762.
- CALL-J-73-CG
 CALLOT, J., M. KREMER, AND B. MOLET. 1973. CULICOIDES GALLIARDI AND CULICOIDES BASSETORUM. NEW SPECIES (DIPTERA: CERATOPOGONIDAE) FOUND IN LESOTHO (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 48:377-386.
- CALL-J-74-ES
 CALLOT, J., M. KREMER, J. L. GEISS, AND C. HIRTZEL. 1974. ECOLOGICAL STUDY OF SOME CULICOIDES OF THE VOSGES (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 49:649-651.
- CALL-J-74-OS
 CALLOT, J., M. KREMER, AND B. MOLET. 1974. ON SOME LARVAL BIOTOPES OF CULICOIDES CERATOPOGONIDS STUDIED IN ALSACE, THE VOSGES AND LORRAINE (IN FRENCH, ENGLISH SUMMARY). ANNLS. PARASIT. HUM. COMP. 49:639-640.
- CALL-J-75-NL
 CALLOT, J., M. KREMER, J. L. GEISS, J. C. DELECOLE, AND M. HOMMEL. 1975. NEW LOCALITY RECORDS FOR CULICOIDES (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 50:245-246.
- CAMB-FJ56-C-
 CAMBOURNAC, F. J. C. 1956. CULICOIDES (NEMATOCERA, CERATOPOGONIDAE): ITS OCCURRENCE IN PORTUGAL - DESCRIPTION OF C. SINTRENSIS N. SP. (IN PORTUGUESE). ANAIS INST. MED. TROP., LISB. 13:589-595.
- CAMB-FJ70-CA
 CAMBOURNAC, F. J. C. 1970. CULICOIDES ALMEIDAE (NEMATOCERA, CERATOPOGONIDAE) SP. N. A NEW SPECIES ENCOUNTERED IN PORTUGAL (IN PORTUGUESE). LISBOA. ESC. NAC. SAUDE PUBL. MED. TROP. AN. 4:251-257.

- CAMB-FJ70-10
 CAMBOURNAC, F. J. C. 1970. LIST OF SPECIES OF THE GENUS
 CULICOIDES (NEMATOCERA, CERATOPOGONIDAE) ENCOUNTERED IN
 PORTUGAL (IN PORTUGUESE). LISBOA. ESC. NAC. SAUDE
 PUBL. E. MED. TROP. AN. 4:249-250.
- CAME-AE46-AS
 CAMERON, A. E., J. A. DOWNES, G. D. MORISON, AND A. D.
 PEACOCK. 1946. II. A SURVEY OF SCOTTISH MIDGES. PP.
 9-11, IN: CONTROL OF MIDGES. DEPT. HEALTH SCOTLAND,
 EDINBURGH. 11 PP.
- CAME-AE46-IA
 CAMERON, A. E. 1946. INSECT AND OTHER PESTS OF 1945.
 TRANS. R. HIGHLD. AGRIC. SOC. SCOTL. 58:100-120.
- CAME-AE47-IA
 CAMERON, A. E. 1947. INSECT AND OTHER PESTS OF 1946.
 TRANS. R. HIGHLD. AGRIC. SOC. SCOTL. 59:65-88.
- CAME-AE48-IP
 CAMERON, A. E. 1948. INSECT PESTS OF 1947. TRANS. R.
 HIGHLD. AGRIC. SOC. SCOTL. 60:58-79.
- CAMP-BC76-TE
 CAMPBELL, B. C., AND R. F. DENNO. 1976. THE EFFECT OF
 TEMEPHOS AND CHLORPYRIFOS ON THE AQUATIC INSECT
 COMMUNITY OF A NEW JERSEY SALT MARSH. ENVIRONMENTAL
 ENT. 5:477-483.
- CAMP-BC78-ES
 CAMPBELL, B. C., AND R. F. DENNO. 1978. THE STRUCTURE OF
 THE AQUATIC COMMUNITY ASSOCIATED WITH INTERTIDAL POOLS
 ON A NEW JERSEY SALT MARSH. ECOL. ENT. 3:181-187.
- CAMP-JA60-AT
 CAMPBELL, J. A., AND E. C. PELHAM-CLINTON. 1960. A
 TAXONOMIC REVIEW OF THE BRITISH SPECIES OF CULICOIDES
 LATREILLE (DIPTERA, CERATOPOGONIDAE). PROC. R. SOC.
 EDINB. 67:181-302.
- CAMP-MM75-MO
 CAMPBELL, M. M., AND D. S. KETTLE. 1975. MARKING OF ADULT
 CULICOIDES BREVITARSIS KIEFFER (DIPTERA:
 CERATOPOGONIDAE). J. AUST. ENT. SOC. 14:383-386.
- CAMP-MM75-OI
 CAMPBELL, M. M., AND D. S. KETTLE. 1975. OCGENESIS IN
 CULICOIDES BREVITARSIS KIEFFER (DIPTERA:
 CERATOPOGONIDAE) AND THE DEVELOPMENT OF A PLASTON-LIKE
 LAYER ON THE EGG. AUST. J. ZOOL. 23:203-218.
- CAMP-MM75-SF
 CAMPBELL, M. M., AND D. S. KETTLE. 1975. SUGAR FEEDING
 AND LONGEVITY IN CULICOIDES BREVITARSIS KIEFFER
 (DIPTERA: CERATOPOGONIDAE) IN THE LABORATORY. J. AUST.
 ENT. SOC. 14:333-337.

CAMP-MM76-NO

CAMPBELL, M. M., AND D. S. KETTLE. 1976. NUMBER OF ADULT CULICCIDES BREVIARSIS KIEFFER (DIPTERA: CERATOPOGONIDAE) EMERGING FROM BOVINE DUNG EXPOSED UNDER DIFFERENT CCNDITIONS IN THE FIELD. AUST. J. ZOOL. 24:75-85.

CANN-LR66-AL

CANNON, L. R. G., AND E. J. REYE. 1966. A LARVAL HABITAT OF THE BITING MIDGE CULICOIDES BREVIARSIS KIEFFER (DIPTERA: CERATOPOGONIDAE). J. ENT. SOC. QD. 5:7-9.

CANT-BK78-II

CANTRELL, B. K. 1978. IDENTIFYING INSECTS. FLIES (ORDER DIPTERA). QD. AGRIC. J. 104:9-16.

CARE-LE68-JE

CAREY, D. E., R. REUBEN, AND R. M. MYERS. 1968. JAPANESE ENCEPHALITIS STUDIES IN VELLORE, SOUTH INDIA. PART I. VIRUS ISOLATION FROM MCSQUITOES. INDIAN J. MED. RES. 56:1309-1318.

CARL-D-72-CV

CARLSON, D. 1972. COMPARATIVE VALUE OF BLACK LIGHT AND COOL WHITE LAMPS IN ATTRACTING INSECTS TO AQUATIC TRAPS. J. KANS. ENT. SOC. 45:194-199.

CARP-GD38-NO

CARPENTER, G. D. M. 1938. NOTES ON INSECTS COLLECTED IN WEST GREENLAND BY THE CXFOED UNIVERSITY GREENLAND EXPEDITION, 1936. ANN. MAG. NAT. HIST. (SER. 11) 1:529-553.

CARP-SJ51-SO

CARPENTER, S. J. 1951. STUDIES OF CULICOIDES IN THE PANAMA CANAL ZONE (DIPTERA: HELEIDAE). MOSQUITO NEWS 11:202-208.

CART-HF16-OT

CARTER, H. F. 1916. CN THREE NEW AFRICAN MIDGES. ANN. TROP. MED. PARASIT. 10:131-138, 1 PLATE.

CART-HF19-NW

CARTER, H. F. 1919. NEW WEST AFRICAN CERATOPOGONINAE. ANN. TROP. MED. PARASIT. 12:289-302, 1 PLATE.

CART-HF20-OC

CARTER, H. F., A. INGRAM, AND J. W. S. MACFIE. 1920. OBSERVATIONS ON THE CERATOPOGONINE MIDGES OF THE GCLD COAST WITH DESCRIPTIONS OF NEW SPECIES PT. 3. ANN. TROP. MED. PARASIT. 14:309-331.

CART-HF20-OO

CARTER, H. F., A. INGRAM, AND J. W. S. MACFIE. 1920. OBSERVATIONS ON THE CERATOPOGONINE MIDGES OF THE GCLD COAST WITH DESCRIPTIONS OF NEW SPECIES PT. 1. ANN. TROP. MED. PARASIT. 14:187-210, 3 PLATES.

- CARTER, H. F., A. INGRAM, AND J. W. S. MACFIE. 1920. CART-HF20-OT
OBSERVATIONS ON THE CERATOPOGONINE MIDGES OF THE GOLD
COAST WITH DESCRIPTIONS OF NEW SPECIES PT. 2. ANN.
TROP. MED. PARASIT. 14:211-274, 2 PLATES.
- CARTER, H. F. 1921. A REVISION OF THE GENUS LEPTOCNOPS,
SKUSE. BULL. ENT. RES. 12:1-28. CART-HF21-AR
- CARTER, H. F., A. INGRAM, AND J. W. S. MACFIE. 1921. CART-HF21-OO
OBSERVATIONS ON THE CERATOPOGONINE MIDGES OF THE GOLD
COAST WITH DESCRIPTIONS OF NEW SPECIES PT. 4. ANN.
TROP. MED. PARASIT. 15:177-212.
- CATTS, E. P. 1968. DEET-IMPREGNATED NET SHIRT REPELS
BITING FLIES. J. ECON. ENT. 61:1765. CATT-EP68-DN
- CAUSEY, O. R. 1938. CULICOIDES OF SIAM WITH DESCRIPTIONS
OF NEW SPECIES. AM. J. HYG. 27:399-416, 8 PLATES. CAUS-CR38-CO
- CAUSEY, O. R., G. E. KEMP, M. H. MADBOULY, AND V. H. LEE. CAUS-OR69-AS
1969. ARBOVIRUS SURVEILLANCE IN NIGERIA, 1964-1967.
BULL. SOC. PATH. EXOT. 62:249-253.
- CAUSEY, O. R., G. E. KEMP, M. H. MADBOULY, AND T. S. CAUS-OR70-CV
DAVID-WEST. 1970. CONGO VIRUS FROM DOMESTIC
LIVESTOCK, AFRICAN HEDGEHOG, AND ARTHROPODS IN NIGERIA.
AM. J. TROP. MED. HYG. 19:846-850.
- CAUSEY, O. R., G. E. KEMP, C. E. CAUSEY, AND V. H. LEE. CAUS-CR72-IO
1972. ISOLATIONS OF SIMBU-GROUP VIRUSES IN IBADAN,
NIGERIA 1964-1969, INCLUDING THE NEW TYPES SANGO,
SHAMONDA, SABO, AND SHUNI. ANN. TROP. MED. PARASIT.
66:357-362.
- CAVALIERI, F. 1960. NOTES ON THE CERATOPOGONIDAE I. CAVA-F-60-NO
FORCIPOMYIA (FORCIPOMYIA) WYGODZINSKYI SP. N. FROM
TIERRA DEL FUEGO (IN SPANISH). REVTA SOC. ENT. ARGENT.
23:17-19.
- CAVALIERI, F. 1962. NOTES ON THE CERATOPOGONIDAE CAVA-F-62-NO
(DIPTERA, NEMATOCERA). II. ON TWO NEW SPECIES OF
FORCIPOMYIA FROM TIERRA DEL FUEGO, FORCIPOMYIA (F.)
DELPONTEI N. SP. AND F. (F.) PIROSKYI N. SP. (IN
SPANISH). ACTA ZOOL. LILLOANA 18:169-175.

- CAVALIERI, F. 1962. NOTES ON THE CERATOPOGONIDAE (DIPTERA, NEMATOCERA) III. ON A NEW BLOODSUCKING FLY FROM ARGENTINA, LASIOHELEA SALTENSIS N. SP. AND NOTES ON THE NEOTROPICAL SPECIES OF LASIOHELEA (IN SPANISH). ACTA ZOOL. LILLOANA 18:359-365. CAVA-F-62-NT
- CAVALIERI, F., AND I. F. CHIOSSONE. 1965. NOTES ON THE CERATOPOGONIDAE (DIPTERA, NEMATOCERA). IV. "PTEROBOSCA" MACFIE, NEW GENUS FOR ARGENTINA WITH THE REDESCRIPTION OF "P. INCUBANS" MACFIE (IN SPANISH). NEOTROPICA 11:64-70. CAVA-F-65-NO
- CAVALIERI, F., AND I. F. DE CHIOSSONE. 1966. DATA ON THE FAMILY OF BLOODSUCKING FLIES LEPTOCONOPIDAE IN ARGENTINA, WITH THE DESCRIPTION OF LEPTOCONOPS (LEPTOCONOPS) CASALI SP. N. AND THE REDESCRIPTION OF L. (L.) PETROCCHIAE SHANNON AND DEL FONTE 1927 (IN SPANISH). PHYSIS 26:43-57. CAVA-F-66-DO
- CAVALIERI, F. 1966. NOTES ON THE CERATOPOGONIDAE (DIPTERA, NEMATOCERA). V. DESCRIPTION OF A NEW SPECIES FROM VENEZUELA: CULICOIDES (OECACTA) EIRABENI N. SP. (IN SPANISH). PHYSIS 26:59-63. CAVA-F-66-NO
- CAVALIERI, F., AND I. F. DE CHIOSSONE. 1966. ON THE PRESENT KNOWLEDGE OF THE BLOODSUCKING GENUS CULICOIDES LATREILLE 1809, IN ARGENTINA (DIPTERA, CERATOPOGONIDAE) (IN SPANISH). PHYSIS 26:145-153. CAVA-F-66-OT
- CAVALIERI, F. 1968. ON A CASE OF ASSOCIATION OF THE LARVAE OF TROMBIDIIDAE (ACARINA), WITH REPRESENTATIVES OF THE GENUS DASYHELEA (DIPTERA, CERATOPOGONIDAE) (IN SPANISH). REVTA SOC. ENT. ARGENT. 30:113-114. CAVA-F-68-OA
- CAVALIERI, F., AND I. F. DE CHIOSSONE. 1973. NOTES ON THE GENUS ATRICHOPOGON KIEFFER, 1906, OF ARGENTINA (DIPTERA, CERATOPOGONIDAE). I. GENERAL CONSIDERATIONS AND DESCRIPTION OF ATRICHOPOGON DELPONTEI SP. NOV. REVTA. SOC. ENT. ARGENT. 34:119-129. CAVA-F-73-NO
- CAVALIERI, F., AND I. F. DE CHIOSSONE. 1973. NOTES ON THE GENUS ATRICHOPOGON KIEFFER, 1906, OF ARGENTINA (DIPTERA, CERATOPOGONIDAE). II. DESCRIPTION OF ATRICHOPOGON CASALI SP. NOV. (IN SPANISH). PHYSIS 32:151-159. CAVA-F-73-NT

- CHAGNON, G. 1952. PRELIMINARY STUDY OF THE DIPTERA OF QUEBEC (IN FRENCH). CONTR. INST. BIOL. UNIV. MONTREAL 32:36 PP. CHAG-G-52-PS
- CHAIKA, S. Y. 1975. SOME REGULARITIES IN THE EVOLUTION OF THE OLFATORY ORGAN OF DIPTERA (IN RUSSIAN, ENGLISH SUMMARY). ZH. OBSHCH. BIOL. 36(6):870-877. CHAI-SY75-SR
- CHAN, K. L., AND E. J. LEROUX. 1965. DESCRIPTION OF FORCIPOMYIA (NEOFORCIPOMYIA) SP. N. AND REDESCRIPTION OF FORCIPOMYIA (NEOFORCIPOMYIA) EQUES (JOHANNSEN) (DIPTERA: CERATOPOGONIDAE), WITH AN ACCOUNT OF THE DIGESTIVE AND REPRODUCTIVE SYSTEMS. PHYTOPROTECTION 46:74-104. CHAN-KL65-DO
- CHAN, K. L., AND L. G. SAUNDERS. 1965. FORCIPOMYIA (DACNOFORCIPOMYIA) ANABAENAE, A NEW BLOOD-SUCKING MIDGE FROM SINGAPORE, DESCRIBED IN ALL STAGES (DIPTERA: CERATOPOGONIDAE). CAN. J. ZOOL. 43:527-540. CHAN-KL65-F-
- CHAN, K. L., AND E. J. LEROUX. 1967. ECOLOGICAL STUDIES ON THREE POND MIDGES (DIPTERA: CERATOPOGONIDAE) IN QUEBEC. ANN. ENT. SOC. QUEBEC 12:14-68. CHAN-KL67-ES
- CHAN, K. L., AND E. J. LEROUX. 1970. NEW SPECIES OF FORCIPOMYIA (DIPTERA: CERATOPOGONIDAE) DESCRIBED IN ALL STAGES. CAN. ENT. 102:271-293. CHAN-KL70-NS
- CHAN, K. L., AND E. J. LEROUX. 1971. A NEW SUBGENUS AND SPECIES OF MIDGE (DIPTERA: CERATOPOGONIDAE) FROM SINGAPORE. CAN. ENT. 103:271-276. CHAN-KL71-AN
- CHAN, K. L., AND E. J. LEROUX. 1971. NINE NEW SPECIES OF FORCIPOMYIA (DIPTERA: CERATOPOGONIDAE) DESCRIBED IN ALL STAGES. CAN. ENT. 103:729-762. CHAN-KL71-NN
- CHAN, K. L., AND E. J. LEROUX. 1971C. PHYLOGENETIC RELATIONSHIPS IN THE FORCIPOMYIINAE (DIPTERA: CERATOPOGONIDAE). CAN. ENT. 103:1323-1335. CHAN-KL71-PR
- CHANTHAWANICH, N., AND M. D. DELFINADO. 1967. SOME SPECIES OF LEPTOCONOPS OF THE ORIENTAL AND PACIFIC REGIONS (DIPTERA, CERATOPOGONIDAE). J. MED. ENT. 4:294-303. CHAN-N-67-SS
- CHANG, PEN-HUA. 1951. THREE SPECIES OF SAND FLIES (CERATOPOGONIDAE, DIPTERA) FROM SZECHUAN (IN CHINESE) (ENGLISH SUMMARY). ACTA ENT. SINICA 1:280-285. CHAN-P-51-TS

- CHAPMAN, H. C., D. B. WOODWARD, AND J. J. PETERSEN. 1967. PATHOGENS AND PARASITES IN LOUISIANA CULICIDAE AND CHAOBORIDAE. PROC. N. J. MOSQUITO EXTERM. ASS. 54:54-61. CHAP-HC67-PA
- CHAPMAN, H. C., J. J. PETERSEN, D. B. WOODARD, AND T. B. CLARK. 1968. NEW RECORDS OF PARASITES OF CERATOPOGONIDAE. MOSQUITO NEWS 28:122-123. CHAP-HC68-NR
- CHAPMAN, H. C., T. B. CLARK, J. J. PETERSEN, AND D. B. WOODARD. 1969. A TWO-YEAR SURVEY OF PATHOGENS AND PARASITES OF CULICIDAE, CHAOBORIDAE, AND CERATOPOGONIDAE IN LOUISIANA. PROC. N. J. MOSQUITO EXTERM. ASS. 56:203-212. CHAP-HC69-AT
- CHAPMAN, H. C. 1973. ASSESSMENT OF THE POTENTIAL OF SOME PATHOGENS AND PARASITES OF BITING FLIES. CAN. DEF. RES. BOARD, OTTAWA DR217:71-77. CHAP-HC73-AO
- CHARDROME, M., AND E. PEEL. 1949. THE OCCURRENCE OF FILARIA IN THE REGION OF COQUILLATVILLE AND THE TRANSMISSION OF DIPETALONEMA STREPTOCERCA BY CULICCIDES GRAHAMI (IN FRENCH). ANNLS. SOC. BELGE MED. TROP. 29:99-119. CHAR-M-49-TO
- CHARDOME, M., AND E. PEEL. 1951. RESEARCH ON THE OCCURRENCE OF FILARIA IN THE REGION OF COQUILLATVILLE AND THE TRANSMISSION OF DIPETALONEMA STREPTOCERCA BY CULICCIDES GRAHAMI AUSTEN (IN FRENCH). MEM. INST. R. COLON. BELGE, SECT. SCI. NAT. MED., 19:3-83. CHAR-M-51-RO
- CHASTEL, C., J. RAGEAU, AND E. ABONNENC. 1966. PRESENCE OF CULICOIDES ANOPHELIS EDWARDS 1922 (DIPTERA: CERATOPOGONIDAE) IN CAMBODIA (IN FRENCH). BULL. SOC. PATH. EXCT. 59:151-155. CHAS-C-66-PO
- CHATT, E. M. 1953. COCOA. INTERSCIENCE PUBLISHERS, NEW YORK, 302 PP. CHAT-EM53-C-
- CHAUDHURI, P. K., S. K. DAS GUPTA, AND D. K. CHAUDHURI. 1972. BITING MIDGES OF THE GENUS ALLUAUDOMYIA KIEFFER (DIPTERA: CERATOPOGONIDAE) FROM INDIA. ORIENT. INS. 6:83-110. CHAU-PK72-BM
- CHAUDHURI, P. K., S. K. DAS GUPTA, AND D. C. SINHARAY. 1974. THREE NEW SPECIES OF STILOEZZIA KIEFFER (DIPTERA: CERATOPOGONIDAE) FROM INDIA. ORIENT. INS. 8:47-50. CHAU-PK74-TN

- CHAUDHURI, P. K., AND D. C. SINHARAY. 1976. BITING MIDGES OF STILOPEZZIA (DIPTERA: CERATOPOGONIDAE) FROM INDIA. ORIENT. INS. 10:137-142. CHAU-PK76-BM
- CHEN, C. S., AND Y. N. LIN. 1977. A STUDY OF THE SEASONAL SUCCESSION OF BLOODSUCKING MIDGES (CULICOIDES SPP.) AT NANKANG, TAIPEI (DIPTERA: CERATOPOGONIDAE) (IN CHINESE, ENGLISH SUMMARY). J. FORMOSAN MED. ASS., 76:631-638. CHEN-CS77-AS
- CHEN, K. C., AND L. L. TSAI. 1962. THE BLOODSUCKING MIDGES (CERATOPOGONIDAE) OF FUKIEN (IN CHINESE, ENGLISH SUMMARY). ACTA ENT. SIN. 11:394-400. CHEN-KC62-TB
- CHENG, L., AND C. L. HOGUE. 1974. NEW DISTRIBUTION AND HABITAT RECORDS OF BITING MIDGES AND MANGROVE FLIES FROM THE COASTS OF SOUTHERN BAJA CALIFORNIA, MEXICO (DIPTERA: CERATOPOGONIDAE, CULICIDAE, CHIRONOMIDAE, AND PHORIDAE). ENT. NEWS 85:211-218. CHEN-L.74-ND
- CHENG, L. 1974. A SIMPLE EMERGENCE TRAP FOR SMALL INSECTS. PAN-PACIF. ENT. 50:305-307. CHEN-I-74-AS
- CHENG, L. (ED.). 1976. MARINE INSECTS. AMERICAN ELSEVIER PUBL. CO., NEW YORK 581PP. CHEN-L-76-MI
- CHENG, T. C. 1964. THE BIOLOGY OF ANIMAL PARASITES. W. B. SAUNDERS CO., PHILAD. 727 PP. CHEN-TC64-TB
- CHEREPANOV, A. I. (ED.). 1966. BIOLOGICAL PRINCIPLES OF THE CONTROL OF BLOODSUCKING DIPTERA IN THE OB RIVER BASIN. (IN RUSSIAN). ACAD. SCI. USSR, SIBERIAN BRANCH, BIOL. INST. NAUK 269 PP. NOVOSIBIRSK. CHER-AI66-BP
- CHEREPANOV, A. I. 1966. THE FAUNA AND ECOLOGY OF THE ARTHROPODS OF SIBERIA. IZDAT. NAUK, SIB. OTD., NOVOSIBIRSK 222 P. CHER-AI66-TF
- CHERKASHIN, A. N. 1973. TOXICITY OF ORGANOPHOSPHORUS COMPOUNDS TO LARVAE OF BLOOD-SUCKING MIDGES (CULICOIDES) (IN RUSSIAN). PP. 132-138, IN: DUBITSKII, A. M., ED. REGULATORS OF THE NUMBERS OF BLOOD-SUCKING FLIES IN SOUTHEASTERN KAZAKHSTAN. 168 PP. KAZAKH ACAD. SCI. ALMA-ATA, USSR. CHER-AN73-TO
- CHILDERS, C. C., AND C. W. WINGO. 1968. GENUS CULICCIDES (DIPTERA-CERATOPOGONIDAE) IN CENTRAL MISSOURI: SPECIES, SEASONAL ABUNDANCE, ACTIVITY. RES. BULL. MO. AGRIC. EXP. STN. 934:2-32. CHIL-CC68-GC

- CHIO-IF69-CA
- CHIOSSONE, I. F. DE. 1969. CONCERNING ADDITIONAL DATA FOR LEPTOCNOPS (L.) CASALI CAVALIERI AND CHIOSSONE, 1966, WITH THE DESCRIPTION OF THE BUCCAL APPARATUS (DIPTERA: LEPTOCNOPIDAE) (IN SPANISH). NEOTROPICA 15:17-20.
- CHO--HC72-NO
- CHO, H. C., C. S. CHONG, AND H. S. YU. 1972. NOTES ON BITING MIDGES OF THE GENUS CULICOIDES FROM SOUTH KOREA. FIFTH PREV. MED. UNIT, US ARMY MED. DEPT. ACTIVITY KOREA PUBL. 64 P.
- CHO--HC74-NB
- CHO, H. C., AND C. S. CHONG. 1974. NOTES ON BITING MIDGES OF THE GENUS CULICOIDES FROM SOUTH KOREA--WITH SPECIAL REFERENCE TO UNRECORDED SPECIES AND DISTRIBUTION. KOREAN J. PARASIT. 12:45-75.
- CHO--HC74-NO
- CHO, H. C., AND C. S. CHONG. 1974. NOTES ON BITING MIDGES CULICOIDES FROM SOUTH KOREA WITH SPECIAL REFERENCE TO UNRECORDED SPECIES AND DISTRIBUTION (ABSTR. SPRING MEET. KOREAN SOC. FOR PARASIT. 1974) (IN KOREAN). KOREAN J. PARASIT. 12:84-85.
- CHOW-CY73-AC
- CHOW, C. Y. 1973. ARTHROPODS OF PUBLIC HEALTH IMPORTANCE IN KOREA. KOREAN J. ENT. 3:31-54.
- CHRI-SR25-CA
- CHRISTOPHERS, S. R., H. E. SHORTI, AND P. J. BARRAUD. 1925. CULICOIDES AND KALA-AZAR IN ASSAM. INDIAN J. MED. RES. 13:175-176.
- CHU--F-59-FS
- CHU, F. 1959. FOUR SPECIES OF THE GENUS CULICOIDES (DIPTERA: HELEIIDAE) FROM HAINAN ISLAND, SOUTH CHINA (IN CHINESE, ENGLISH SUMMARY). ACTA ENT. SIN. 9:161-166.
- CHU--FI77-NS
- CHU, F. I. 1977. NEW SPECIES AND RECORDS OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) FROM TIBET CHINA. ACTA ENT. SIN. 20:99-105.
- CHU--FI78-AT
- CHU, F. I., AND S. C. LIU. 1978. A TAXONOMIC STUDY OF THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE) OF YUNAN, WITH DESCRIPTIONS OF FIVE NEW SPECIES (IN CHINESE, ENGLISH SUMMARY). ACTA ENT. SIN. 21:79-90.
- CHU--IW75-AA
- CHU-WANG, I. W., R. C. AXTELL, AND D. L. KLINE. 1975. ANTENNAL AND PALPAL SENSILLA OF THE SAND FLY CULICOIDES FURENS (FOEY) (DIPTERA: CERATOPOGONIDAE). INT. J. INS. MORPH. AND EMBRYOL. 4:131-149.

- CHUNIKHIN, S. P., AND A. V. GUISEVICH. 1968. ON
PARASITISM OF MIDGES OF THE GENUS LEPTOCONOPS
(CERATOPOGONIDAE) ON BIRDS (IN RUSSIAN, ENGLISH
SUMMARY). PARAZITOLGIYA 2:438-440. CHUN-SP68-OP
- CIFERRI, R. 1929. ON A GRUBYELLA PARASITE OF SIMULIIDS,
GRUBYELLA OCHOTERANAI N. SP. (IN FRENCH).
ANNS.PARASIT. HUM. COMP. 7:511-523. CIFE-R-29-OA
- CLAASSEN, P. W. 1933. THE INFLUENCE OF CIVILIZATION ON
THE INSECT FAUNA IN REGIONS OF INDUSTRIAL ACTIVITY.
ANN. ENT. SOC. AM. 26:503-510. CLAA-PW33-TI
- CLARK, T. B., AND T. FUKUDA. 1967. PREDATION OF
CULICIDES CAVATICUS WIRTH AND JONES LARVAE ON AEDES
SIERRENSIS (LUDLOW). MOSQUITO NEWS 27:424-425. CLAR-TB67-PO
- CLARK, T. B., AND J. J. O'GRADY. 1975. NONOCCLUDED
VIRUSLIKE PARTICLES IN LARVAE OF CULICOIDES CAVATICUS
(DIPTERA: CERATOPOGONIDAE). J. INVERTE. PATH.
26 (3):415-417. CLAR-TB75-NV
- CLARKE, V. DE V., R. M. HARWIN, D. F. MACDONALD, C. A.
GREEN, AND D. A. W. RITNEY. 1971. FILIARIASIS:
DIPETALONEMA PERSTANS INFECTIONS IN RHODESIA. CENT.
AFR. J. MED. 17:1-11. CLAR-VD71-F-
- CLASTRIER, J. 1956. NOTES ON THE CERATOPOGONIDS. 1. FOUR
SPECIES OF THE FORCIPOMYIA GROUP FROM ALGERIA AND
TUNISIA (IN FRENCH). ARCHS. INST. PASTEUR ALGER.
34:496-512. CLAS-J-56-NO
- CLASTRIER, J. 1957. NOTES ON THE CERATOPOGONIDS. 2. SOME
CULICOIDES FROM ALGERIA WITH SPOTTED WINGS (IN FRENCH).
ARCHS. INST. PASTEUR ALGER. 35:404-444. CLAS-J-57-NO
- CLASTRIER, J. 1958. NOTES ON THE CERATOPOGONIDS. 5.
CERATOPOGONIDS OF FRENCH WEST AFRICA (2) (IN FRENCH).
ARCHS. INST. PASTEUR ALGER. 36:487-505. CLAS-J-58-NC
- CLASTRIER, J. 1958. NOTES ON THE CERATOPOGONIDS. 3.
CULICOIDES SEMIMACULATUS N. SP. FROM ALGERIA (IN
FRENCH). ARCHS. INST. PASTEUR ALGER. 36:55-60. CLAS-J-58-NO
- CLASTRIER, J. 1958. NOTES ON THE CERATOPOGONIDS. 4.
CERATOPOGONIDS OF FRENCH WEST AFRICA (IN FRENCH).
ARCHS. INST. PASTEUR ALGER. 36:192-258. CLAS-J-58-NT

- CLAS-J-59-NC
- CLASTRIER, J. 1959. NOTES ON THE CERATOPOGONIDS. 8.
 CERATPOGONIDS OF THE ISLAND OF REUNION (IN FRENCH).
 ARCHS. INST. PASTEUR ALGER 37:412-446.
- CLAS-J-59-NO
- CLASTRIER, J. 1959. NOTES ON THE CERATOPOGONIDS. 6.
 CERATOPOGONIDS OF FRENCH WEST AFRICA (IN FRENCH).
 ARCHS. INST. PASTEUR ALGER. 37:167-197.
- CLAS-J-59-NT
- CLASTRIER, J. 1959. NOTES ON THE CERATOPOGONIDS. 7.
 CERATPOGONIDS OF FRENCH WEST AFRICA (IN FRENCH).
 ARCHS. INST. PASTEUR ALGER 37:340-383.
- CLAS-J-60-NC
- CLASTRIER, J. 1960. NOTES ON THE CERATOPOGONIDS. 11.
 CERATOPOGONIDS OF THE REPUBLIC OF THE CONGO (IN
 FRENCH). ARCHS. INST. PASTEUR ALGER. 38:510-526.
- CLAS-J-60-NC
- CLASTRIER, J. 1960. NOTES ON THE CERATOPOGONIDS. 9.
 CERATOPOGONIDS OF THE REPUBLIC OF THE CONGO (IN
 FRENCH). ARCHS. INST. PASTEUR ALGER. 39:79-105.
- CLAS-J-60-NT
- CLASTRIER, J. 1960. NOTES ON THE CERATOPOGONIDS. 10.
 CERATOPOGONIDS OF THE REPUBLIC OF THE CONGO (2) (IN
 FRENCH). ARCHS. INST. PASTEUR ALGER. 38:258-298.
- CLAS-J-61-NN
- CLASTRIER, J., J. A. RIOUX, AND S. DESCOURS. 1961. NOTES
 ON THE CERATOPOGONIDS 12. CERATOPOGONIDS OF NORTH CHAD
 (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 39:49-98.
- CLAS-J-61-NO
- CLASTRIER, J. 1961. NOTES ON THE CERATOPOGONIDS. 15.
 CERATOPOGON AND ALLUAUDOMYIA IN THE PALEARCTIC REGION
 (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 39:401-437.
- CLAS-J-61-NT
- CLASTRIER, J., AND W. W. WIRTH. 1961. NOTES ON THE
 CERATOPOGONIDS. 14. CERATOPOGONIDS OF THE ETHIOPIAN
 REGION (2) (IN FRENCH). ARCHS. INST. PASTEUR ALGER.
 39:302-337.
- CLAS-J-61-OO
- CLASTRIER, J., AND W. W. WIRTH. 1961. NOTES ON THE
 CERATOPOGONIDS. 13. CERATOPOGONIDS OF THE ETHIOPIAN
 REGION (IN FRENCH). ARCHS. INST. PASTEUR ALGER.
 39:190-240.
- CLAS-J-61-TN
- CLASTRIER, J. 1961. THE NATIONAL PARK OF NIOKOLO-KOBA.
 XXVII. DIPTERA CERATPOGONIDAE (IN FRENCH). MEM. INST.
 FR. AFR. NOIRE 62:257-272.

- CLAS-J-62-NO
- CLASTRIER, J. 1962. NOTES ON THE CERATOPOGONIDS. 16. SPECIES OF THE GENUS BEZZIA KIEFFER OCCURRING IN THE PALEARCTIC REGION (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 40:53-125.
- CLAS-J-62-NT
- CLASTRIER, J. 1962. NOTES ON THE CERATOPOGONIDS OF THE PALEARCTIC REGION. 17. NEW PAIPOMYIA MEIG. AND JOHANNESENOMYIA MALL. (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 40:225-228.
- CLAS-J-63-NO
- CLASTRIER, J. 1963. NOTES ON THE CERATOPOGONIDS. 18. SPECIES OF THE GENUS STILOBEZZIA KIEFFER OCCURRING IN THE PALEARCTIC REGION (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 41:41-68.
- CLAS-J-66-CF
- CLASTRIER, J. 1966. CERATOPOGONIDS FROM THE CANARY ISLANDS (DIPTERA, NEMATOCERA) (IN FRENCH). ANNLS. SOC. ENT. FR. 2:693-710.
- CLAS-J-67-CO
- CLASTRIER, J. 1967. CERATOPOGONIDS OF THE AZORES ISLANDS (DIPTERA, NEMATOCERA) (IN FRENCH). BOLM. MUS. MUNIC. FUNCHAL 21:5-7.
- CLAS-J-67-NO
- CLASTRIER, J. 1967. NOTE ON TWO CERATOPOGONIDS FROM CAMBODIA: STYLOCONOPS SPINOSIFRONS (CARTER 1921) AND STILOBEZZIA CHASTELI N. SP. (DIPTERA, NEMATOCERA) (IN FRENCH). BULL. SOC. ENT. FR. 72:115-120.
- CLAS-J-68-TN
- CLASTRIER, J. 1968. TWO NEW CERATOPOGONIDS FROM FRENCH GUIANA (IN FRENCH). ARCHS. INST. PASTEUR GUYANE TERR. ININI 21:85-92.
- CLAS-J-71-IA
- CLASTRIER, J. 1971. ISOLATION AND DESCRIPTION OF THE LARVA OF LEPTOCONOPS (LEPTICONOPS) IRRITANS NOE, 1905 (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 46:737-748.
- CLAS-J-71-TN
- CLASTRIER, J. 1971. TWO NEW CULICOIDES (DIPTERA, CERATOPOGONIDAE) FROM FRENCH GUIANA (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 46:285-294.
- CLAS-J-72-CT
- CLASTRIER, J. 1972. CONTRIBUTION TO THE FAUNA OF THE CONGO (BRAZZAVILLE). MISSION A. DESCARPENTRIES AND A. VILLIERS 103: DIPTERA, CERATOPOGONIDAE (IN FRENCH). BULL. INST. FR. AFR. NOIRE 34:98-103.

- CLAS-J-72-DO
- CLASTRIER, J. 1972. DESCRIPTION OF THE LARVA AND PUPA OF LEPTOCONOPS (HOLOCONOPS) KERTESZI KIEFFER, 1908 (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 47:309-324.
- CLAS-J-72-FF
- CLASTRIER, J. 1972. FORCIPOMYIA (F.) SQUAMITHORAX N. SP. FROM FRENCH GUIANA (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). BULL. SCC. ENT. FR. 77:170-176.
- CLAS-J-72-PI
- CLASTRIER, J. 1972. PRESENCE IN WESTERN EUROPE OF LEPTOCONOPS (L.) EIDENTATUS GUTZEVICH, 1960 (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). NOUV. REV. ENT. 2:13-20.
- CLAS-J-73-L-
- CLASTRIER, J., AND M. CCLUZZI. 1973. LEPTOCONOPS (LEPTOCONOPS) BEZZII (NOE, 1905) AND LEPTOCONOPS (LEPTOCONOPS) NOEI N. SP. (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). PARASSITOLOGIA 15:47-77.
- CLAS-J-73-TG
- CLASTRIER, J. 1973. THE GENUS LEPTOCONOPS, SUBGENUS HOLOCONOPS IN THE MIDI OF FRANCE (DIPTERA: CERATOPOGONIDAE) (IN FRENCH). ANN. SOC. ENT. FR. (N.S.) 9:895-920.
- CLAS-J-74-DI
- CLASTRIER, J. 1974. DASYHELEA INSIGNICORNIS (KIEFFER, 1913) AND DASYHELEA WIRTHI NOV. N. (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). NOUV. REV. ENT. 4:135.
- CLAS-J-74-LH
- CLASTRIER, J. 1974. LEPTOCONOPS (HOLOCONOPS) LAOSENSIS N. SP. FROM SOUTHEAST ASIA (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). NOUV. REV. ENT. 4:71-74.
- CLAS-J-74-IP
- CLASTRIER, J. 1974. LEPTOCONOPS (PROLEPTOCONOPS) HUTSONI N. SG., N. SP. FROM THE WEST ALGERIAN SAHARA (DIPTERA, CERATOPOGONIDAE) (IN FRENCH, SUMMARY IN ENGLISH AND ITALIAN). PARASSITOLOGIA 16:231-238.
- CLAS-J-75-DO
- CLASTRIER, J. 1975. DESCRIPTION OF SOME MALES OF HOLOCONOPS (DIPT. CERATOPOGONIDAE). (IN FRENCH, ENGLISH SUMMARY). ANN. SOC. ENT. FR. (N.S.) 2:587-607.
- CLAS-J-75-RA
- CLASTRIER, J. 1975. REDESCRIPTION AND SELECTION OF A LECTOTYPE OF DASYHELEA INSIGNICORNIS (KIEFFER, 1913) (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). BULL. INST. FOND. AFR. NOIRE (A) 37:702-707.
- CLAS-J-75-TG
- CLASTRIER, J. 1975. THE GENUS LEPTOCONOPS, SUBGENUS HOLOCONOPS IN NORTH AFRICA. (IN FRENCH, ENGLISH SUMMARY). ARCHS. INST. PASTEUR ALGER. 50-51:23-52.

- CLAS-J-76-AP
 CLASTRIER, J. 1976. ALLUAUDOMYIA PRIMA N. SP. FROM FRENCH GUYANA (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). NOUV. REV. ENT. 6:205-207.
- CLAS-J-76-SS
 CLASTRIER, J. 1976B. SYSTEMATIC STUDY OF THE GENUS STILOBEZZIA (DIPTERA: CERATOPOGONIDAE) (IN FRENCH) (ENGLISH SUMMARY). ANN. SOC. ENT. FR. (N.S.) 12:567-578.
- CLAS-J-77-AS
 CLASTRIER, J., AND W. W. WIRTH. 1977. A SYSTEMATIC STUDY OF THE LEPTOCCNOPS KERTESZI COMPLEX IN NORTH AMERICA (ABSTRACT). MOSQUITO NEWS 37:276.
- CLAS-J-77-DO
 CLASTRIER, J. 1977. DESCRIPTION OF A NEW ALLUAUDOMYIA FROM THE REPUBLIC OF GUINEA (DIPTERA, CERATOPOGONIDAE) (IN FRENCH, ENGLISH SUMMARY). NOUV. REV. ENT. 7:345-348.
- CLAS-J-78-TL
 CLASTRIER, J., AND W. W. WIRTH. 1978. THE LEPTOCONOPS KERTESZI COMPLEX IN NORTH AMERICA (DIPTERA: CERATOPOGONIDAE). TECH. BULL. U. S. DEPT. AGRIC. 1573:1-58.
- CLAS-J-78-TN
 CLASTRIER, J. 1978. TWO NEW ALLUAUDOMYIA IN THE FRENCH FAUNA (DIPT. CERATOPCGONIDAE). "(IN FRENCH)" ENTOMOLOGISTE 34:25-31.
- CLEL-JB12-FI
 CLELAND, J. B. 1912. FURTHER INVESTIGATIONS UPON ONCHOCERCIASIS: WORM NESTS IN CATTLE: (B) OBSERVATIONS ON THE MODE OF DISSEMINATION OF ONCHOCERCA GIBSONI. SECOND REPORT OF THE GOVT. BUR. OF MICROBIO. DEALING WITH WORK PERFORMED DURING THE YEARS 1910 AND 1911. GOVT. PRINTER, SYDNEY. PP. 1-244.
- CIEL-JB12-SN
 CLELAND, J. B. 1912. SOME NOTES AND SUGGESTIONS IN CONNECTION WITH THE ETIOLOGY OF BOVINE ONCHOCERCIASIS. AUST. MED. GAZ. 31:438-442.
- CLEL-JB12-TR
 CLELAND, J. B. 1912. THE RELATIONSHIP OF INSECTS TO DISEASE IN MEN IN AUSTRALIA. 2ND REPCRT GOVT. BUR. MICRCBIOL. 1910-11.
- CIEL-JB14-FI
 CLELAND, J. B. 1914. FURTHER INVESTIGATIONS INTO THE ETIOLOGY OF WORM NESTS IN CATTLE DUE TO CNCHOCERCA GIBSONI. 3RD REP. GCVT. BUR. MICROBIO. 1912. GOVT PRINTER, SYDNEY. PP. 1-242.

- CLELAND, J. B., S. DODD, E. W. FERGUSON. 1916. FURTHER INVESTIGATIONS INTO THE ETIOLOGY OF WORM NESTS IN CATTLE DUE TO ONCHOCERCA GIBSONI. NO.2. DEPT. TRADE AND CUSTOMS, COMMONW. AUST. PP. 1-41. CLEL-JB16-FI
- CLEMENTS, B. W. JR., AND A. J. ROGERS. 1968. TESTS OF LARVICIDES FOR CONTROL OF SALT-MARSH SAND FLIES (CULICOIDES), 1967. MOSQUITO NEWS 28:529-534. CLEM-EW68-TO
- CLIFFORD, H. F. 1972. A YEARS' STUDY OF THE DRIFTING ORGANISMS IN A BROWN WATER STREAM OF ALBERTA, CANADA. CAN. J. ZOO. 50:975-983. CLIF-HF72-AY
- CLIFFORD, H. F. 1972. DRIFT OF INVERTEBRATES IN AN INTERMITTENT STREAM DRAINING MARSHY TERRAIN OF WEST-CENTRAL ALBERTA. CAN. J. ZOO. 50:985-991. CLIF-HF72-DO
- COCHRANE, A. H. 1971. THE PUPAL STAGE OF CULICOIDES FURENSOIDES WILLIAMS (DIPTERA: CERATOPOGONIDAE) A FIRST DESCRIPTION. MOSQUITO NEWS 31:524-528. COCH-AH71-TP
- COCHRANE, A. H. 1973. A FIRST DESCRIPTION OF THE LARVAL STAGE OF CULICOIDES FURENSOIDES WILLIAMS (DIPTERA: CERATOPOGONIDAE), WITH FURTHER NOTES ON THE PUPAL STAGE. MOSQUITO NEWS 33:234-240. COCH-AH73-AF
- COCHRANE, A. H. 1973. TWO NEW NEARCTIC SPECIES OF CULICOIDES (DIPTERA, CERATOPOGONIDAE). FLA. ENT. 56:311-18. COCH-AH73-TN
- COCHRANE, A. H. 1974. TWO NEW SPECIES OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE) FROM NORTH AMERICA. FLA. ENT. 57:127-135. COCH-AH74-TN
- COCHRANE, A. H. 1975. SOME CONTRIBUTIONS TO THE BIOLOGY AND TAXONOMY OF THE CULICOIDES SPP. (DIPTERA: CERATOPOGONIDAE) OF TOMPKINS COUNTY, NEW YORK. DISS. ABSTR. 35:3368B(400 PP.). COCH-AH75-SC
- COCKERELL, T. D. A. 1917. THE FAUNA OF BOULDER COUNTY, COLORADO, III. UNIV. COLO. STUD., GEN. SER. 12:5-20. COCK-TD17-TF
- COCKERELL, T. D. A. 1919. INSECTS IN BURMESE AMBER. ENTOMOLOGIST 52:241-243. COCK-TD19-II
- COCKERELL, T. D. A. 1921. LVII.-- FOSSIL ARTHROPODS IN THE BRITISH MUSEUM.-- VI. CLIGOCENE INSECTS FROM GURNET BAY, ISLE OF WIGHT. ANN. MAG. NAT. HIST. 7:453-480. COCK-TD21-LF

- COE, R. L. 1960. A FURTHER COLLECTION OF DIPTERA FROM JUGOSLAVIA, WITH LOCALITIES AND NOTES. GLAS. MUZ. SRP. ZEML. (B) 16:43-67. COE--RL60-AF
- COHER, E. I., W. W. WIRTH, AND H. KNUTSON. 1955. CULICOIDES OF NEW ENGLAND (DIPTERA: HELEIDAE). MOSQUITO NEWS 15:153-155. COHE-EI55-CO
- COLACO, A. T. F. 1946. SOME CULICOIDES OF THE TRANSVAAL (IN PORTUGUESE AND ENGLISH). ANAIS INST. MED. TROP, LISB. 3:217-266. COLA-AT46-SC
- COLE, E. J., JR., AND F. A. STREAMS. 1970. INSECTS EMERGING FROM BROWN SLIME FLUXES IN SCUTHERN NEW ENGLAND. CAN. ENT. 102:321-333. COLE-EJ70-IE
- COLE, F. R., AND A. L. LOVETT. 1921. AN ANNOTATED LIST OF THE DIPTERA (FLIES) OF OREGON. PROC. CALIF. ACAD. SCI. 11:197-344. COLE-FR21-AA
- COLE, F. R. 1923. EXPEDITION OF THE CALIFORNIA ACADEMY OF SCIENCE TO THE GULF OF CALIFORNIA IN 1921. DIPTERA FROM THE ISLANDS AND ADJACENT SHORES OF THE GULF OF CALIFORNIA. II. GENERAL REPORT. PROC., CALIF. ACAD. SCI. 12:457-481. COLE-FR23-EO
- COLE, F. R. 1969. THE FLIES OF WESTERN NORTH AMERICA. UNIV. CALIF. PRESS, BERKELEY 693 PP. COLE-FR69-TF
- COLLART, A. 1936. THE DIPTERA OF BELGIUM IN THE WORK OF MEIGEN: "SYSTEMATIC DESCRIPTION OF THE KNOWN EUROPEAN TWO-WINGED INSECTS" (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG. 76:273-294. COLL-A-36-TD
- COLLART, A. 1956. A CERATOPOGONID NEW FOR BELGIUM (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG. 92:56-57. COLL-A-56-AC
- COLLESS, D. H. AND D. K. MCALPINE. 1970. DIPTERA (FLIES). IN: THE INSECTS OF AUSTRALIA. A TEXTBOOK FOR STUDENTS AND RESEARCH WORKERS. MELB. UNIV. PRESS, 1-1029, 9PI. COLL-DH70-D-
- COLLINS, D. L. 1966. RECENT ADVANCES IN THE CONTROL OF SOME ARTHROPODS OF PUBLIC HEALTH AND VETERINARY IMPORTANCE. BULL. ENT. SOC. AM. 12:326-333. COLL-DL66-RA

- COLLEY, F. C., J. G. ELSE, AND L. F. YAP. 1974. COLL-FC74-00
OBSERVATIONS ON EXFLAGELLATION OF MICROGAMEGAMETOCYTES
OF LEUCOCYTOZON SABRAZESI. SOUTHEAST ASIAN J. TRCP.
MED. PUBL. HLTH. 5:454-455.
- COLLINS, N. C. 1975. POPULATION BIOLOGY OF A BRINE FLY
(DIPTERA: EPHYDRIDAE) IN THE PRESENCE OF ABUNDANT ALGAL
FOOD. ECCLOGY 56(5): 1139-1148. COLL-NC75-PB
- COLLINS, R. C., AND R. H. JONES. 1978. LABORATORY
TRANSMISSION OF ONCHOCERCA CERVICALIS WITH CULICOIDES
VARIIPENNIS. AM. J. TROP. MED. HYG. 27: 46-50. COLL-RC78-LT
- COLLEDGE, W. R. 1902. NOTES ON A SPECIES OF SANDFLY.
PROC. R. SOC. QD. 17:17-24, 4 PLATES. COLL-WR02-NO
- COLUZZI, A., AND E. FINIZIO. 1966. THE PROBLEM OF
HAEMATOPHAGOUS INSECTS IN THE COASTAL AREA OF THE
PROVINCE OF GROSSETO. (IN ITALIAN). RIV. MAIAR.
45:137-145. COLU-A-66-TP
- COLUZZI, M., AND M. KREMER. 1964. CONTRIBUTION TO THE
KNOWLEDGE OF THE ITALIAN CULICOIDES (DIPTERA,
CERATOPOGONIDAE) (IN ITALIAN). PARASSITOLOGIA 6:63-69.
COLU-M-64-CT
- COLUZZI, M. 1967. ON THE PRESENCE IN ITALY OF
LEPTOCONOPS KERTESZI KIEFFER (DIPTERA, CERATOPOGONIDAE)
(IN ITALIAN). RIV. PARASSIT. 28:43-46. COLU-M-67-OT
- COLUZZI, M., AND A. SABATINI. 1969. NEW RECORDS FOR ITALY
OF SPECIES OF THE GENUS CULICOIDES (DIPTERA,
CERATOPOGONIDAE) (IN ITALIAN). PARASSITOCLOGIA
11:109-111. COLU-M-69-NR
- CCLYER, C. N., AND C. O. HAMMOND. 1951. FLIES OF THE
BRITISH ISLES. LONDON, 383 PP. COLY-CN51-FO
- COOK, R. S. 1971. HAEMOPROTEUS KRUSE 1890. IN: DAVIS,
4_98 ET AL. (EDS.) INFECTIOUS AND PARASITIC DISEASES OF
WILD BIRDS, PP. 300-308. IOWA STATE UNIV. PRESS, AMES
344 PP. COOK-RS71-HK
- COQUILLET, D. W. 1900. PAPERS FROM THE HARRIMAN ALASKA
EXPEDITION. IX. ENTOMOLOGICAL RESULTS (3): DIPTERA.
PROC. WASH. ACAD. SCI. 2:389-464. COQU-DW00-PF

- COQU-DW00-RO
 CCQUILLET, D. W. 1900. REPORT ON A COLLECTION OF
 DIPTEROUS INSECTS FROM PUERTO RICO. PROC. U. S. NATN.
 MUS. 22:249-270.
- COQU-DW01-ND
 CCQUILLET, D. W. 1901. NEW DIPTERA IN THE U. S.
 NATIONAL MUSEUM. PROC. U. S. NATN. MUS. 23:593-618.
- COQU-DW01-PF
 CCQUILLET, D. W. 1901. PAPERS FROM THE HOPKINS
 STANFORD GALAPAGOS EXPEDITION, 1898-1899. II.
 ENTOMOLOGICAL RESULTS (2): DIPTERA. PROC. WASH. ACAD.
 SCI 3:371-379.
- COQU-DW02-ND
 CCQUILLET, D. W. 1902. NEW DIPTERA FROM NORTH AMERICA.
 PROC. U.S. NATN. MUS. 25:83-126.
- COQU-DW02-TN
 CCQUILLET, D. W. 1902. THREE NEW SPECIES OF
 NEMATOCEROUS DIPTERA. ENT. NEWS 13:84-85.
- COQU-DW03-ND
 CCQUILLET, D. W. 1903. NEW DIPTERA FROM NORTH AMERICA.
 PROC. U. S. NATN. MUS. 25:83-126.
- COQU-DW04-AN
 CCQUILLET, D. W. 1904. A NEW CERATOPOGON FROM BRAZIL.
 J. N. Y. ENT. SOC. 12:35-36.
- COQU-DW04-ND
 CCQUILLET, D. W. 1904. NEW DIPTERA FROM CENTRAL
 AMERICA. PROC. ENT. SOC. WASH. 6:90-98.
- COQU-DW04-NN
 CCQUILLET, D. W. 1904. NEW NORTH AMERICAN DIPTERA.
 PROC. ENT. SOC. WASH. 6:166-192.
- COQU-DW05-NN
 CCQUILLET, D. W. 1905. NEW NEMATOCEROUS DIPTERA FROM
 NORTH AMERICA. J. N. Y. ENT. SOC. 13:56-69.
- COQU-DW10-TT
 CCQUILLET, D. W. 1910. THE TYPE-SPECIES OF THE NORTH
 AMERICAN GENERA OF DIPTERA. PROC. U.S. NAT. MUS.
 37:499-647.
- COQU-DW95-DO
 CCQUILLET, D. W. 1895. DESCRIPTIONS OF NEW GENERA AND
 SPECIES. PP. 307-310, IN JOHNSON, C. W. DIPTERA OF
 FLORIDA. PROC. ACAD. NAT. SCI. PHILAD. 1895:303-340.
- COQU-DW99-AA
 CCQUILLET, D. W. 1899. A NEW DIPTEROUS FAMILY
 RELATED TO THE CHIRONOMIDAE. ENT. NEWS 10:60-61.
- CORD-EH29-CT
 CCRDERO, E. H. 1929. CONTRIBUTION TO A STUDY OF THE
 DIPTERA OF URUGUAY. I. LOPHOMYIDIUM URUGUAYENSE N.
 GEN., N. SP. NEW BLOODSUCKING CERATOPOGONID (IN
 SPANISH). AN. MUS. HIST. NAT. MONTEVIDEO 3:93-108.

- CORL-JO60-TC
- CORLISS, J. O. 1960. TETRAHYMENA CHIRONOMI SP. NOV. A CILIATE FROM MIDGE LARVAE, AND THE CURRENT STATUS OF FACULTATIVE PARASITISM IN THE GENUS TETRAHYMENA. PARASITOLOGY 50:111-153.
- CORN-JW14-SO
- CORNWALL, J. W., AND W. S. PATTON. 1914. SOME OBSERVATIONS ON THE SALIVARY SECRETION OF THE COMMONER BLOOD-SUCKING INSECTS AND TICKS. INDIAN J. MED. RES. 2:570-593.
- CORN-M-69-TC
- CORNET, M. 1969. THE CULICOIDES (DIPTERA, CERATPOGCNIDAE) OF WEST AFRICA. 1. (IN FRENCH). CAH. OFF. RECH. SCI. TECH. OUTRE-MER 7:341-364.
- CORN-M-70-DO
- CORNET, M., AND M. KREMER. 1970. DESCRIPTION OF CULICOIDES MOUCHETI N. SP. (DIPTERA, CERATOPOGONIDAE) FOUND IN CHAD, MALI AND SENEGAL (IN FRENCH). BULL. SOC. PATH. EXOT. 63:266-272.
- CORN-M-70-TC
- CCRNET, M., AND R. CHATEAU. 1970. THE CULICOIDES OF WEST AFRICA (2ND NOTE). SPECIES RELATED TO C. SIMILIS CARTER, INGRAM AND MACFIE, 1920 (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). CAH. OFF. RECH. SCI. TECH. OUTRE-MER 8:141-173.
- CORN-M-74-MC
- CCRNET, M. 1974. MORPHOLOGICAL CHARACTERS USED FOR THE IDENTIFICATION OF CULICOIDES (DIPTERA, CERATPOGONIDAE) (IN FRENCH). CAH. OFF. RECH. SCI. TECH. OUTRE-MER 12:221-229.
- CORN-M-74-NO
- CORNET, M., E. M. NEVILL, AND A. R. WALKER. 1974. NCTE CN THE CULICOIDES (DIPTERA, CERATOPOGONIDAE) OF THE GROUP OF C. MILNEI AUSTEN, 1909, IN EAST AND SOUTH AFRICA. (IN FRENCH). CAH. OFF. RECH. SCI. TECH. OUTRE-MER 12:231-243.
- CORN-M-74-PN
- CCRNET, M. 1974. PRELIMINARY NOTES ON THE SEPARATION OF SOME SPECIES OF CULICOIDES (DIPTERA, CERATOPOGCNIDAE) IN A MANGROVE ZONE IN WEST SENEGAL (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 49:657.
- CORN-M-74-TC
- CCRNET, M. 1974. TAXONOMIC CHARACTERS USED FOR THE IDENTIFICATION OF CULICOIDES (DIPTERA, CERATPOGONIDAE) (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 49:615-616.
- COST-AD28-CE
- COSTA LIMA, A. DA. 1928. CERATOPOGCNID ECTOPARASITES OF PHASMIDS (IN PORTUGUESE). MEMS. INST. OSWALDO CRUZ SUPPL. 3:84-85, 2 PLATES.

- COSTA LIMA, A. DA. 1937. FIRST AMERICAN SPECIES OF THE GENUS PTEROBOSCA (DIPTERA: CERATOPOGONIDAE) (IN PORTUGUESE). MEMS. INST. OSWALDO CRUZ 32:615-616, 2 PLATES. COST-AD37-FA
- COSTA LIMA, A. DA. 1937. KEY TO THE SPECIES OF CULICOIDES OF THE NEOTROPICAL REGION (DIPTERA: CERATOPOGONIDAE) (IN PORTUGUESE). MEMS. INST. OSWALDO CRUZ 32:411-422. COST-AD37-KT
- COSTA, O. R. 1963. SOME INFORMATION ON MANSONEILA OZZARDI (MANSON, 1897) IN THE BRAZILIAN AMAZON. (IN PORTUGUESE). 7TH INT. CONGR. TROP. MED. MALAR. RIC DE JANEIRO VOL. 2 (DIV. A):P. 146. COST-OR63-SI
- COWLEY, J. 1936. NOTES ON BRITISH ODONATA IN 1934 AND 1935. ENTOMOLOGIST 69:149-153. COWL-J-36-NO
- COWLEY, J. 1940. CERATOPOGONIDAE (DIPTERA) AS PARASITES OF ODONATA IN THE JAPANESE EMPIRE. TRANS. NAT. HIST. SOC. FORMOSA 30:1-7. COWL-J-40-C-
- COWLEY, J. 1953. THE HORSE-STINGER STUNG, AND THE BITER BIT?. ENTOMOLOGIST 86:189-190. COWI-J-53-TH
- COX, H. R. 1954. BLUETONGUE. BACTERIOL. REV. 18:239-253. COX--HR54-B-
CRAI-DA77-AR
- CRAIG, D. A. 1977. A RE-ASSESSMENT OF THE SYSTEMATIC POSITION OF PSEUDOSIMULIUM HUMIDUM (WESTWOOD), AN UPPER JURASSIC FOSSIL DIPTERAN. ENTOMOLOGIST'S GAZ. 28:175-179. CRAM-GC17-AP
- CRAMPTON, G. C. 1917. A PHYLOGENETIC STUDY OF THE LARVAL AND ADULT HEAD IN NEUROPTERA, MECOPTERA, DIPTERA, AND TRICHOPTERA. ANN. ENT. SOC. AM. 10:337-344. CRAM-GC21-TS
- CRAMPTON, G. C. 1921. THE SCLERITES OF THE HEAD, AND THE MOUTH-PARTS OF CERTAIN IMMATURE AND ADULT INSECTS. ANN. ENT. SOC. AM. 14:65-110. CRAM-GC24-RO
- CRAMPTON, G. C. 1924. REMARKS ON THE PHYLOGENY AND INTERRELATIONSHIPS OF NEMATOCEROUS DIPTERA. PSYCHE 31:238-242. CRAM-GC25-AP
- CRAMPTON, G. C. 1925. A PHYLOGENETIC STUDY OF THE THORACIC SCLERITES OF THE NON-TIPULCID NEMATOCEROUS DIPTERA. ANN. ENT. SOC. AM. 18:49-67.

- CRAM-GC26-AC
- CRAMPTON, G. C. 1926. A COMPARISON OF THE NECK AND PROTHORACIC SCLERITES THROUGHOUT THE ORDERS OF INSECTS FROM THE STANDPOINT OF PHYLOGENY. TRANS. AM. ENT. SOC. 52:199-248.
- CRAN-GT76-AF
- CRANE, G. T., R. E. ELBEL, AND K. L. SMART. 1976. ARBOVIRUS ISOLATIONS FROM THE BONNEVILLE BASIN OF WESTERN UTAH, 1973 (ABSTRACT). PROC. 28TH ANN. MEET. UTAH MOSQ. ABATEMENT ASSOC. SEPT. 1975, P. 26.
- CRAN-GT76-AI
- CRANE, G. T., R. E. ELBEL, AND K. L. SMART. 1976. ARBOVIRUS ISOLATIONS FROM BLUE LAKE, CALLAO AND FISH SPRINGS, UTAH, 1974. PROC. ANNU. MEET. UTAH MOSQ. ABATEMENT ASS. 28:10.
- CRIS-G-54-TC
- CRISP, G., AND L. LLOYD. 1954. THE COMMUNITY OF INSECTS IN A PATCH OF WOODLAND MUD. TRANS. R. ENT. SOC. LOND. 105:269-314.
- CRUZ-JD73-SO
- CRUZ, J. DE LA, AND S. DE J. SORIA. 1973. STUDY OF THE FLUCTUATIONS IN PCLLINATION OF CACAO BY THE MIDGES FORCIPOMYIA SPP. (DIPTERA, CERATOPOGONIDAE) IN PALMIRA, VALLE, CCOLOMBIA (IN SPANISH). ACTA AGRON. 23(3-4):1-17.
- CURR-CH30-RO
- CURRAN, C. H. 1930. REPORT ON THE DIPTERA COLLECTED AT THE STATION FOR THE STUDY OF INSECTS, HARRIMAN INTERSTATE PARK, N. Y. BULL. AM. MUS. NAT. HIST. 61:21-115.
- CURR-IL71-TC
- CURRY, L. L., AND M. C. CURRY. 1971. THE CHIRONOMIDAE (DIPTERA) FOUND IN THE U. S. VIRGIN ISLANDS AND ANEGADA, BRITISH VIRGIN ISLANDS. CAN. ENT. 103:310-314.
- CURR-RF50-TP
- CURRAN, R. F., AND R. L. GOULDING, JR. 1950. THE PROBLEMS AND METHODS INVOLVED IN SAMPLING SALT MARSH SAND FLY POPULATIONS. PROC. ANNU. MEET. FLA. ANTI-MOSQUITO ASS. 21:113-117.
- CURT-J-29-BE
- CURTIS, J. 1829. BRITISH ENTOMOLOGY. VOL. 6, PLATES 242-289.
- CURT-IC41-AP
- CURTIS, L. C. 1941. A PRELIMINARY LIST OF THE SPECIES OF CULICOIDES IN WESTERN CANADA (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. BR. COLUMB. 37:18-19.
- CURT-IC57-OO
- CURTIS, L. C. 1957. OCCURRENCE OF LEPTOCONOPS KERIESZI KIEFFER (DIPTERA: CERATOPOGONIDAE) IN BRITISH COLUMBIA. PROC. ENT. SOC. BR. COLUMB. 53:18-19.

- CURTIS, L. C. 1962. A GYNANDROMORPH IN CULICOIDES.
MOSQUITO NEWS 22:53. CURT-LC62-AG
- CYBINSKI, D. H., T. D. ST. GEORGE, AND N. I. PAULL. 1978.
ANTIBODIES TO AKABONE VIRUS IN AUSTRALIA. AUST. VET.
J. 54:1-3. CYBI-DH78-AT
- CZERNY, L., AND G. STROBL. 1909. SPANISH DIPTERA. THIRD
CONTRIBUTION (IN GERMAN). VERH. ZOOL.-BOT. GES. WIEN
59:121-301. CZER-I-09-SD
- DALLAS, W. S. 1883. CHAPTER XII. DIPTERA--APHANIPTERA.
PP. 61-87, IN: P. M. DUNCAN, ED., CASSELL'S NAT. HIST.,
VOL. 6, LONDON. DALL-WS83-CX
- DAMIAN-GEORGESCU, A., AND P. SPATARU. 1971. METAMORPHOSIS
OF CULICOIDES RIETHI KIEFFER, 1914 (DIPTERA:
CERATOPOGONIDAE) (IN ROMANIAN, ENGLISH SUMMARY).
STUDII CERC. BIOL. 23:531-536. DAMI-A-71-MO
- DAMIAN-GEORGESCU, A. 1972. NEW SPECIES OF
CERATOPOGONIDAE (DIPTERA) IN THE FAUNA OF ROMANIA. (IN
ROMANIAN). STUDII. CERC. BIOL. 24:423-432. DAMI-A-72-NO
- DAMIAN-GEORGESCU, A. 1972. NEW SPECIES OF
CERATOPOGONIDAE (DIPTERA). (IN FRENCH) REV. ROUM.
BIOL. 17:15-21. DAMI-A-72-NS
- DAMIAN-GEORGESCU, A. 1975. CERATOPOGONIDAE (DIPTERA) NEW
FOR THE ROMANIAN FAUNA (IN ROMANIAN, ENGLISH SUMMARY).
STUDII CERC. BIOL. 27(2):97-100. DAMI-A-75-C-
- DAMPF, A. 1936. CERATOPOGONIDAE IN THE TRANSMISSION OF
A FORM OF FILARIA, WHICH CAUSES ONCHOCERCIASIS IN SOME
PARTS OF MEXICO. MILIT. SURG. 78:282. DAMP-A-36-CI
- DAMPF, A. 1936. THE CERATOPOGONIDS, TRANSMITTING AGENTS
OF FILARIA (IN FRENCH). BULL. MENS. OFF. INT. HYG.
PUBL. 28:1955-1960. DAMP-A-36-CT
- DAMPF, A. 1936. THE CERATOPOGONIDS OR JEJENES (INSECTS,
DIPTERA, FAMILY CERATOPOGONIDAE) AS TRANSMITTERS OF
FILARIA (IN SPANISH). REVTA. MED., MEX. 19:227-233. DAMP-A-36-TC
- DAS GUPTA, B., AND N. PAL. 1976. MALARIAL OOCYSTS IN
CULICOIDES SP. IN DARJEELING. TRANS. R. SOC. TROP.
MED. HYG. 70 (1):89-90. DAS--E-76-MO

- DAS--SK56-NO
- DAS GUPTA, S. K., AND S. M. GHOSH. 1956. NOTES ON
CULICOIDES PALPIFER, A NEW SPECIES (FAMILY
CERATOPOGONIDAE, ORDER DIPTERA). BULL. CALCUTTA SCH.
TROP. MED. HYG. 4:122.
- DAS--SK56-OA
- DAS GUPTA, S. K., AND S. M. GHOSH. 1956. ON A NEW
BLOODSUCKING SPECIES CULICOIDES ALATUS, N. SP. (FAMILY
CERATOPOGONIDAE, ORDER DIPTERA). BULL. CALCUTTA SCH.
TROP. MED. HYG. 4:162-163.
- DAS--SK56-OO
- DAS GUPTA, S. K., AND S. M. GHOSH. 1956. OBSERVATIONS ON
PARASITISATION OF ANOPHELINE MOSQUITOES BY CULICOIDES
ANOPHELIS. BULL. CALCUTTA SCH. TROP. MED. HYG.
4:122-123.
- DAS--SK57-CA
- DAS GUPTA, S. K., AND S. M. GHOSH. 1957. CULICOIDES
ANOPHELIS EDW. AS AN ECTOPARASITE OF CULICINE
MOSQUITOES. BULL. CALCUTTA SCH. TROP. MED. HYG.
5:26-27.
- DAS--SK58-AF
- DAS GUPTA, S. K., AND P. SEN. 1958. ABERRANT FORMS OF
SPERMATHECAE IN CULICOIDES ALATUS DAS GUPTA AND GHOSH
(DIPTERA: CERATOPOGONIDAE). INDIAN J. ENT. 20:308-309.
- DAS--SK61-RO
- DAS GUPTA, S. K., AND S. M. GHOSH. 1961. REPORT ON BITING
MIDGES (DIPTERA-CERATOPOGONIDAE) WITH ADDITIONAL NOTES
ON A FEW SPECIES. BULL. CALCUTTA SCH. TROP. MED. HYG.
9:117-119.
- DAS--SK61-SO
- DAS GUPTA, S. K. 1961. STUDIES ON THE INCIDENCE OF SOME
INDIAN CULICOIDES (DIPTERA: CERATOPOGONIDAE). INDIAN
AGRIC. 5:189-206.
- DAS--SK62-BH
- DAS GUPTA, S. K. 1962. BREEDING HABITATS OF INDIAN
CULICOIDES (DIPTERA, CERATOPOGONIDAE). CURR. SCI.
31:465-466.
- DAS--SK62-CD
- DAS GUPTA, S. K. 1962. CULICOIDES (DIPT.,
CERATOPOGONIDAE) FROM SUBURBS OF CALCUTTA.
ENTOMOLOGIST'S MON. MAG. 98:253-254.
- DAS--SK62-OT
- DAS GUPTA, S. K., AND S. M. GHOSH. 1962. ON THE RADIAL
VEIN OF A CULICOIDES (DIPTERA: CERATOPOGONIDAE). BULL.
CALCUTTA SCH. TROP. MED. HYG. 10:70-71.
- DAS--SK62-SC
- DAS GUPTA, S. K. 1962. SOME CULICOIDES OF CALCUTTA AND
THE NEIGHBOURING AREAS. SCI. AND CULT. 28:537-539.

- DAS GUPTA, S. K. 1962. UNUSUAL SPERMATHECAE IN A
CULICOIDES (DIPTERA, CERATOPOGONIDAE). SCI. AND CULT.
28:342-343. DAS--SK62-US
- DAS GUPTA, S. K. 1963. OVULATION AND OVIPOSITION IN
CULICOIDES (DIPTERA: CERATOPOGONIDAE). PROC. ZOOL.
SOC. CALCUTTA 16:27-32. DAS--SK63-OA
- DAS GUPTA, S. K. 1963. ON THE INTRASPECIFIC FLUCTUATION
OF THE SPERMATHECAL LENGTH INDEX IN CULICOIDES (DIPT.
CERAT.). SCI. AND CULT. 29:349-351. DAS--SK63-OT
- DAS GUPTA, S. K. 1963. REPORT ON A COLLECTION OF SIKKIM
CULICOIDES (DIPTERA: CERATOPOGONIDAE). PROC. ZOOL.
SOC. CALCUTTA 16:33-43. DAS--SK63-RA
- DAS GUPTA, S. K. 1963. REPORT ON A COLLECTION OF
CULICOIDES (DIPTERA: CERATOPOGONIDAE). BULL. ENT.
LOYOLA COLL. 4:38-40. DAS--SK63-RO
- DAS GUPTA, S. K. 1963. SCUTELLAR BRISTLES IN CULICOIDES
(DIPTERA: CERATOPOGONIDAE). CURR. SCI. 32:123-125. DAS--SK63-SB
- DAS GUPTA, S. K. 1964. CULICOIDES (TRITHECOIDES)
ANOPHELES EDWARDS (INSECTA: DIPTERA: CERATOPOGONIDAE)
AS AN ECTOPARASITE OF INSECT VECTORS. PROC. ZOOL. SOC.
CALCUTTA 17:1-20. DAS--SK64-CT
- DAS GUPTA, S. K. 1964. MERMITHID INFECTIONS IN TWO
NEMATOCERAN INSECTS. CURR. SCI. 33:55. DAS--SK64-MI
- DAS GUPTA, S. K., AND E. J. HANSENS. 1965. CULICOIDES
(DIPTERA: CERATOPOGONIDAE) FROM SALEM COUNTY, NEW
JERSEY. J. N. Y. ENT. SOC. 73:156-162. DAS--SK65-C-
- DAS GUPTA, S. K., AND W. W. WIRTH. 1968. REVISION OF THE
ORIENTAL SPECIES OF STILOBEZZIA KIEFFER (DIPTERA,
CERATOPOGONIDAE). BULL. U. S. NAIN. MUS. 283:1-149. DAS--SK68-RO
- DAS GUPTA, S. K., T. SHARMA, A. MITRA, AND B. DAS GUPTA.
1969. ON THE INCIDENCE AND BIOLOGICAL OF BITING INSECTS
(DIPTERA, CERATOPOGONIDAE, SIMULIIDAE) OF DARJEELING,
INDIA. ENT. OBOZR. 48:770-773 (ENGLISH TRANSLATION
ENT. REV. 48:489-490). DAS--SK69-OT
- DAS GUPTA, S. K., AND W. W. WIRTH. 1970. A NEW GENUS OF
SPHAEROMIINI (DIPTERA: CERATOPOGONIDAE) FROM THE
ORIENTAL REGION. PACIF. INSECTS 12:875-882. DAS--SK70-AN

- DAS GUPTA, S. K., P. K. CHAUDHURI, AND P. SANYAL. 1971. A TAXONOMIC STUDY ON NEOSTILLOBEZZIA SPECIES OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE) OF DARJEELING, WEST BENGAL. ORIENT. INSECTS 5:435-453. DAS--SK71-AT
- DAUMANN, E. 1971. CONTRIBUTION TO THE POLLINATION ECOLOGY OF ARISTOLOCCHIA CLEMATITIS L. (IN GERMAN, CZECH SUMMARY). PRESLIA 43:105-111. DAUM-E-71-CT
- DAVIES, F. G., AND A. R. WALKER. 1974. THE DISTRIBUTION IN KENYA OF BLUETONGUE VIRUS AND ANTIBODY AND THE CULICOIDES VECTOR. J. HYG. CAMB. 72:265-272. DAVI-FG74-TD
- DAVIES, F. G., AND A. R. WALKER. 1974. THE ISOLATION OF EPHEMERAL FEVER VIRUS FROM CATTLE AND CULICOIDES MIDGES IN KENYA. VET. REC. 20:63-64. DAVI-FG74-TI
- DAVIES, F. G., T. SHAW, AND P. OCHIENG. 1975. OBSERVATIONS ON THE EPIDEMIOLOGY OF EPHEMERAL FEVER IN KENYA. J. HYG. CAMB. 75(2):231-235. DAVI-FG75-OO
- DAVIES, F. G. 1978. BLUETONGUE STUDIES WITH SENTINEL CATTLE IN KENYA. J. HYG., CAMB. 80:197-204. DAVI-FG78-BS
- DAVIES, J. B. 1964. RESEARCH AND THE SANDFLY PROBLEM IN JAMAICA. INF. BULL. SCIENT. RES. COUN. JAMAICA 5:33-39. DAVI-JB64-RA
- DAVIES, J. B., AND J. R. LINLEY. 1965. OBSERVATIONS ON THE BREEDING SITES OF THE SAND FLY LEPTOCONOPS BEQUAERTI IN THE MONTEGO BAY AREA OF JAMAICA, WITH A NOTE ON ONE BREEDING SITE IN HONDURAS. CARIBB. J. SCI. 5:117-128. DAVI-JB65-OO
- DAVIES, J. B. 1965. STUDIES ON THE DISPERSAL OF LEPTOCONOPS BEQUAERTI KIEFFER (DIPTERA: CERATOPOGONIDAE) BY MEANS OF WIND TRAPS. PROC. 12TH INT. CONGR. ENT. LONDON PP. 754-755. DAVI-JB65-SO
- DAVIES, J. B. 1965. THE DISTRIBUTION OF SANDFLY (CULICOIDES) BREEDING IN MANGROVE SWAMPS NEAR MONTEGO BAY, JAMAICA, AND THE EFFECTS OF TIDES ON THE EMERGENCE RATE. W. INDIAN MED. J. 14:139. DAVI-JB65-TD
- DAVIES, J. B. 1965. THREE TECHNIQUES FOR LABELING CULICOIDES (DIPTERA: HELEIDAE) WITH RADIOACTIVE TRACERS BOTH IN THE LABORATORY AND IN THE FIELD. MOSQUITO NEWS 25:419-422. DAVI-JB65-TT

- DAVIES, J. B. 1966. AN EVALUATION OF THE EMERGENCE OR BOX TRAP FOR ESTIMATING SAND FLY (CULICOIDES SPP.: HELIIDAE) POPULATIONS. MOSQUITO NEWS 26:69-72. DAVI-JB66-AE
- DAVIES, J. B., AND J. R. LINLEY. 1966. A STANDARDIZED FLOTATION METHOD FOR SEPARATING LEPTOCOCCUS (DIPTERA: CERATOPOGONIDAE) AND OTHER LARVAE FROM SAND SAMPLES. MOSQUITO NEWS 26:440. DAVI-JB66-AS
- DAVIES, J. B. 1966. BITING SANDFLIES OF JAMAICA--RESEARCH IN THE MONTEGO BAY AREA. INF. BULL. SCIEN. RES. COUN. JAMAICA 7(1):7-15. DAVI-JB66-BS
- DAVIES, J. B. 1967. THE DISTRIBUTION OF SANDFLIES (CULICOIDES SPP.) BREEDING IN A TIDAL MANGROVE SWAMP IN JAMAICA AND THE EFFECT OF TIDES ON THE EMERGENCE OF C. FURENS (POEY) AND C. BARBOSAI WIRTH + BLANTON. W. INDIAN MED. J. 41:39-50. DAVI-JB67-TD
- DAVIES, J. B. 1969. EFFECT OF FELLING MANGROVES ON EMERGENCE OF CULICOIDES SPP. IN JAMAICA. MOSQUITO NEWS 29:566-571. DAVI-JB69-EO
- DAVIES, J. B. 1969. FIELD PRESERVATION AND STORAGE OF MOSQUITOES FOR LABORATORY STUDIES. MOSQUITO NEWS 29:259. DAVI-JB69-FP
- DAVIES, J. B. 1970. TWO TRAPS FOR BITING DIPTERA CURRENTLY IN USE IN TRINIDAD. TRANS. R. SOC. TROP. MED. HYG. 64:25-26. DAVI-JB70-TT
- DAVIES, J. B. 1971. LABORATORY AND FIELD TRIALS TO DETERMINE MODES OF ACTION OF MALATHION AND DIESEL OIL AGAINST CULICOIDES FURENS (POEY) (DIPT., CERATOPOGONIDAE). BULL. ENT. RES. 60:399-407. DAVI-JB71-LA
- DAVIES, J. B. 1973. A SIMPLE BATTERY OPERATED SUCTION TRAP FOR INSECTS ATTRACTED TO ANIMAL, LIGHT, OR CHEMICAL BAIT. MOSQUITO NEWS 33:102-104. DAVI-JB73-AS
- DAVIES, J. B. 1973. SANDFLIES BREEDING NEAR LAS CUEVAS AND MARACAS BEACHES. J. TRIN. FD. NAT. CLUB 1973:53-67. DAVI-JB73-SB
- DAVIE, J. D. S., AND E. J. HERGERL. 1977. ENVIRONMENTAL THREATS TO EAST AUSTRALIAN MANGROVE FORESTS AND TIDAL MARSHES. MAR. RES. INDONES. 18:13-15. DAVI-JD77-ET

- DAVI-JE77-TB
 DAVIES, J. E., AND M. E. C. GIGLIOLI. 1977. THE BREEDING SITES AND SEASONAL OCCURRENCE OF *CULICOIDES FURENS* IN GRAND CAYMAN WITH NOTES ON THE BREEDING SITES OF *CULICOIDES INSIGNIS* (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 37: 414-423.
- DAVI-JE77-WL
 DAVIES, J. E., AND M. E. C. GIGLIOLI. 1977. WATER LEVELS AND THE EMERGENCE OF *CULICOIDES FURENS* (DIPTERA: CERATOPOGONIDAE) FROM MANGROVE SWAMPS IN GRAND CAYMAN. MOSQUITO NEWS 37:426-435.
- DAVI-JW70-ID
 DAVIS, J. W., L. H. KARSTAD, AND D. C. TRAINER, EDS. 1970. INFECTIOUS DISEASES OF WILD MAMMALS. IOWA STATE UNIV. PRESS, AMES. 421 PP.
- DAVI-JW71-IA
 DAVIS, J. W., R. C. ANDERSON, L. KARSTAD, AND D. O. TRAINER, EDS. 1971. INFECTIOUS AND PARASITIC DISEASES OF WILD BIRDS. 344 PP. IOWA STATE UNIV. PRESS.
- DAVI-TS74-DV
 DAVID-WEST, T. S., AND J. S. PORTERFIELD. 1974. DUGBE VIRUS: A TICK-BORNE ARBOVIRUS FROM NIGERIA. J. GEN. VIROL. 23:297-307.
- DAVI-TS74-PA
 DAVID-WEST, T. S. 1974. PROPAGATION AND PLACQUING OF DUGBE VIRUS (AN UNGROUPED NIGERIAN ARBOVIRUS) IN VARIOUS MAMMALIAN AND ARTHROPOD CELL LINES. ARCH. GES. VIRUSFORSCH. 44(4):330-336.
- DAVI-TS74-SO
 DAVID-WEST, T. S., A. R. COOKE, AND A. S. DAVID-WEST. 1974. SEROEPIDEMIOLOGY OF CONGO VIRUS (RELATED TO THE VIRUS OF CRIMEAN HAEMORRAGIC FEVER IN NIGERIA. BULL. WLD. HLTH. ORG. 51(5):543-546.
- DE-F-EN66-AP
 DE FREITOS, E. N., R. E. SHOPE, AND C. R. CAUSEY. 1966. A PORTABLE SUCTION APPARATUS FOR CAPTURING INSECTS. MOSQUITO NEWS 26:368-72.
- DE-F-GR67-AD
 DE FOLIART, G. R., AND C. D. MORRIS. 1967. A DRY ICE-BAITED TRAP FOR THE COLLECTION AND FIELD STORAGE OF HEMATOPHAGOUS DIPTERA. J. MED. ENT. 4:360-62.
- DE-F-GR67-SS
 DE FOLIART, G. R., M. R. RAO, AND C. D. MORRIS. 1967. SEASONAL SUCCESSION OF BLOODSUCKING DIPTERA IN WISCONSIN DURING 1965. J. MED. ENT. 4:363-73.

- DE MIRE, B., AND P. M. MBONDJI. 1975. INSECTS POLLINATING CACAO AND CROSS-POLLINATION IN CAMEROUN (IN FRENCH). IV. INT. COCOA RES. CONF. ST. AUGUSTINE, TRINIDAD, 1972, WEST INDIES GOVT. TRINIDAD AND TOBAGO, PP. 566-569. DE-M-B-75-IP
- DEBENHAM, M. L. 1970. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA). 11: THE AUSTRALIAN SPECIES OF PELLUCIDOMYIA MACFIE, AND A DESCRIPTION OF THE MALE GENERIC CHARACTERS. PROC. LINN. SOC. N.S.W. 94:133-138. DEBE-ML70-AC
- DEBENHAM, M. L. 1970. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA). 12. THE STATUS OF THE GENUS HETEROMYIA SAY IN THE AUSTRALIAN REGION. PROC. LINN. SOC. N.S.W. 94:139-144. DEBE-ML70-AD
- DEBENHAM, M. L. 1970. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA). 13. AUSTRALIAN AND NEW GUINEA SPECIES OF ECHINOHELEA MACFIE. PROC. LINN. SOC. N.S.W. 94:145-159. DEBE-ML70-AN
- DEBENHAM, M. L. 1970. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA). 14. THE GENUS SERROMYIA MEIGEN. PROC. LINN. SOC. N.S.W. 94:160-165. DEBE-ML70-AU
- DEBENHAM, M. L. 1971. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA). 15. THE GENUS ALLUAUDCHMYIA KIEFFER IN AUSTRALIA AND NEW GUINEA. PROC. LINN. SOC. N.S.W. 96:128-174. DEBE-ML71-AC
- DEBENHAM, M. L. 1972. AUSTRALIAN AND NEW GUINEA "PICTURE-WING" SPECIES OF THE GENUS MCNOHELEA KIEFFER (DIPTERA: CERATOPOGONIDAE). AUST. J. ZOOL. SUPPL. 12:1-40. DEBE-ML72-AA
- DEBENHAM, M. L. 1973. FOUR NEW GUINEA AND NORTHERN QUEENSLAND SPECIES OF ATRICHOPOGON KIEFFER (DIPTERA: CERATOPOGONIDAE) WITH ATYPICAL DEVELOPMENT OF THE THORACIC SETAE. J. AUST. ENT. SOC. 12:68-77. DEBE-ML73-FN
- DEBENHAM, M. L. 1974. A REVISION OF THE AUSTRALIAN AND NEW GUINEA PREDATORY CERATOPOGONIDAE (DIPTERA: NEMATOCERA) OF THE TRIBES HETEROMYIINI AND SPHAEROMIINI. AUSTRAL. J. ZOOL. SUPPL. SER. 28:1-92. DEBE-ML74-AR

- DEFOLIART, G. R., R. O. ANSLOW, R. P. HANSON, C. D. MORRIS, O. PAPADOPOULOS, AND G. E. SATHER. 1969. ISOLATION OF JAMESTOWN CANYON SERCTYPE OF CALIFORNIA ENCEPHALITIS VIRUS FROM NATURALLY INFECTED AEDES MOSQUITOES AND TABANIDS. AM. J. TROP. MED. HYG. 18:440-447. DEFO-GR69-IO
- DEGEER, C. 1752. MEMOIRS FOR THE STUDY OF INSECTS. (IN FRENCH). VOL. 1, 707 PP., 37 PLATES. STOCKHOLM. DEGE-C-52-MF
- DEGTYAREVA, K. T., N. N. KAZIMINA, AND T. D. CHERNOUSOVA. 1975. THE EFFECT OF THE VCRONEZH RESERVOIR USSR ON THE FAUNA AND ECOLOGY OF BLOODSUCKING MOSQUITOES, BITING MIDGES, AND BUFFALO GNATS (IN RUSSIAN ENGLISH SUMMARY). MEDSKAYA PARAZIT. 44(5):554-559. DEGT-KT75-TE
- DEJOUX, C., L. LAUZANNE, AND C. LEVEQUE. 1971. THE HYDROBIOLOGICAL EXPLORATION OF LAC DE IERE (CHAD) AND NEIGHBOURING POOLS. IV. THE BENTHIC FAUNA. (IN FRENCH) CAB. OFF. RECH. SCI. TECH. OUTRE. MER. (HYDROBIOL.) 5:179-188. DEJO-C-71-TH
- DELFINADO, M. D. 1961. THE PHILIPPINE BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE). FIELDIANA ZOOLOG. 33:627-675, 7 PLATES. DELF-MD61-TP
- DELFINADO, M. D., AND D. E. HARDY. 1971. TYPE SPECIMENS OF PHILIPPINE DIPTERA. NOTUL. ENT. 51:15-32. DELF-MD71-TS
- DELLA-PORTA, A. J., M. D. MURRAY, AND D. H. CYBINSKI. 1976. DISTRIBUTION OF ANTIBODIES TO AKABANE VIRUS IN AUSTRALIAN CATTLE AFTER THE 1974 EPIZOOTIC. AUST. VET. J. 52:496-501. DELL-AJ76-DO
- DENDY, J. S. 1973. PREDATION ON CHIRONOMID (DIPT.) EGGS AND LARVAE BY NANOCLEIDIUS ALTERNANTHERAE DENDY AND SUBLETTE (DIPTERA: CHIRONOMIDAE, ORTHOCLEIDIINAE). ENT. NEWS 84:91-95. DEND-JS73-PO
- DERHAM, W. 1714. PHYSICO-THEOLOGY, OR A DEMONSTRATION OF THE BEING AND ATTRIBUTES OF GOD, FROM HIS WORKS OF CREATION. LONDON. 2ND EDITION, 455 PP. 1 PLATE. DERH-W-14-PO
- DERMOVA, V. P., AND S. E. GLEIBERMAN. 1975. ENTOMOLOGICAL AND TOXICOLOGICAL EVALUATION OF REPELLENT PREPARATIONS BASED ON DIETHYLAMIDE OF PHENOXYACETIC ACID (R-203) (IN RUSSIAN) (ENGLISH SUMMARY). MEDSKAYA PARAZIT. 44:699-703. DERM-VP75-EA

- DERR-FC64-QI
 DERRINGTON, P. C. 1964. QUEENSLAND ITCH IN HORSES. QD.
 AGRIC. J. 90:153-54.
- DESP-C-40-00
 DESPORTES, C., AND H. HARANI. 1940. OBSERVATIONS ON THE
 BIOLOGY OF A BLOODSUCKING CERATOPOGONID, FORCIPOMYIA
 VELOX WINN. 1852, BITER OF THE GREEN FROG (IN FRENCH).
 ANNLS. PARASIT. HUM. COMP. 17:369-374.
- DESP-C-41-NR
 DESPORTES, C. 1941. NEW RESEARCH ON THE MORPHOLOGY AND
 DEVELOPMENT OF ICCSIELLA NEGLECTA (DIESING 1851),
 COMMON FILARIA OF THE GREEN FROG (IN FRENCH). ANNLS.
 PARASIT. HUM. COMP. 18:46-66.
- DESP-G-42-FV
 DESPORTES, G. 1942. FORCIPOMYIA VELOX WINN. AND SYCORAX
 SILACEA CURTIS, VECTORS OF ICCSELIIA NEGLECTA
 (DIESING), COMMON FILARIA OF THE GREEN FROG (IN
 FRENCH). ANNLS. PARASIT. HUM. COMP. 19:53-68.
- DESS-P-61-CS
 DESSART, P. 1961. CONTRIBUTION TO THE STUDY OF THE
 CERATOPOGONIDAE (DIPTERA) 2. REVISION OF THE CONGLOSE
 FORCIPOMYIA DESCRIBED BY DR. GOETGHEBUER (IN FRENCH).
 BULL. ANNLS. SOC. R. ENT. BELG. 97:315-376.
- DESS-P-61-CT
 DESSART, P. 1961. CONTRIBUTION TO THE STUDY OF THE
 CERATOPOGONIDAE (DIPTERA). THE FORCIPOMYIA POLLINATORS
 OF CACTO-TREES (IN FRENCH). BULL. AGRIC. CONGO BEIGE
 52:525-540.
- DESS-F-62-CO
 DESSART, P. 1962. CONTRIBUTION TO THE STUDY OF THE
 CERATOPOGONIDAE (DIPTERA). 5. A NEW SYNONYM OF
 FORCIPOMYIA FULIGINOSA (MEIGEN 1818) (IN FRENCH).
 BULL. ANNLS. SOC. R. ENT. BELG. 98:339-340.
- DESS-F-62-CS
 DESSART, P. 1962. CONTRIBUTION TO THE STUDY OF THE
 CERATOPOGONIDAE (DIPTERA). IV. THE FORCIPOMYIA
 POLLINATORS OF CACAO (IN FRENCH). REVUE ZOOL. BOT.
 AFR. 65:139-148.
- DESS-P-62-CT
 DESSART, P. 1962. CONTRIBUTION TO THE STUDY OF THE
 CERATOPOGONIDAE (DIPTERA) III. SEVERAL NEW SYNONYMIES
 OF AFRICAN FORCIPOMYIA (IN FRENCH). BULL. ANNLS. SOC.
 R. ENT. BELG. 98:67-70.
- DESS-P-63-CS
 DESSART, P. 1963. CONTRIBUTION TO THE STUDY OF THE
 CERATOPOGONIDAE (DIPTERA) 7. ILLUSTRATED DICHOTOMOUS
 KEY FOR THE DETERMINATION OF THE AFRICAN FORCIPOMYIA
 (IN FRENCH). MEM. INST. R. SCI. NAT. BELG. 72:3-151.

- DESSART, P. 1963. CONTRIBUTION TO THE STUDY OF THE CERATOPOGONIDAE (DIPTERA) VI. OBSERVATIONS ON SEVERAL SPECIES OF THE GENUS FORCIPOMYIA (IN FRENCH). BULL. ANLS. SCC. R. ENT. BELG. 99:182-188. DESS-P-63-CT
- DESSER, S. S., A. M. FALLIS, AND R. A. KHAN. 1970. BLOOD PARASITES OF BIRDS IN ALGONQUIN PARK. J. PARASIT. 56:78. DESS-SS70-BP
- DIAZ NAJERA, A. 1970. ESTABLISHMENT OF A SCHEME FOR THE CONTROL OF MOSQUITOES AND CULICOIDES IN SAN MIGUEL, ISLAND OF COZUMEL, QUINTANA ROO, MEXICO (IN SPANISH) (ENGLISH SUMMARY). REV. INVEST. SALUD PUBL. 30:17-36. DIAZ-A-70-EO
- DIAZ-UNGRIA, C. 1958. NOTES ON VENEZUELIAN MEDICAL ENTOMOLOGY. SPECIES OF PHLEBOTOMUS AND CULICOIDES RECORDED UP TO THE PRESENT (IN SPANISH). REVTA MED. VET. PARASIT. CARACAS 17:121-133. DIAZ-C-58-NO
- DICKINSON, C. G., AND G. F. HILL. 1916. INVESTIGATIONS INTO THE CAUSE OF WORM NODULES (ONCHOCERCA GIBSONI) IN CATTLE. DEPT. TRADE AND CUSTOMS, COMM. AUST. PP. 1-7. DICK-CG16-II
- DIEUZEIDE, R. 1927. THE CULICOIDES OF THE BORDEAUX REGION (IN FRENCH). REVUE ZOO. AGRIC. APPL. 26:112. DIEU-R-27-TC
- DIPEOLU, O. O., C. A. DUROJAIYE, AND K. C. SELLERS. 1974. PRELIMINARY OBSERVATIONS ON THE DISTRIBUTION OF CULICOIDES SPECIES (DIPTERA: CERATOPOGONIDAE) ON THE TEACHING AND RESEARCH FARM OF THE UNIVERSITY OF IBADAN. NIGERIAN J. ENT. 1(1):35-42. DIPE-CO74-PO
- DIPEOLU, O. O. 1976. STUDIES ON CULICOIDES SPECIES OF NIGERIA. II. SPECIES COLLECTED AROUND WILD ANIMALS AT IBADAN. VET. PARASIT. 1:257-263. DIPE-OO76-SC
- DIPEOLU, O. O. 1976. SPECIES DISTRIBUTION AND ABUNDANCE OF CULICOIDES LATREILLE (DIPTERA, CERATOPOGONIDAE) IN NIGERIA. BULL. ENT. RES. 66:685-693. DIPE-OO76-SD
- DIPEOLU, O. O., AND A. F. OGUNRINADE. 1976. SPECIES OF CULICOIDES BREEDING ON ROCKS AND RIVERBANKS IN NIGERIA. ECCL. ENT. 1(4):267-274. DIPE-OO76-SO
- DIPEOLU, O. O. 1977. POTENTIAL VECTORS OF BLUETONGUE IN NIGERIA. BULL. ANIM. HLTH. PROD. AFR. 25(1):17-23. DIPE-OO77-PV

- DIPEOLU, O. O., AND A. F. OGUNRINADE. 1977. STUDIES ON
CULICOIDES SPECIES OF NIGERIA. VII. THE BIOLOGY OF SOME
NIGERIAN CULICOIDES SPECIES. Z. PARASITIKDE. 51:289-298.
DIRL-J-74-RO
- DIRLBEK, J. 1974. REVIEW OF THE CURRENT RESEARCH ON
INJURIOUS AND BENEFICIAL DIPTERA IN THE CSSR (IN GERMAN,
ENGLISH SUMMARY). ANZ. SCHADLINGSK. 47: 62-64.
DISN-RH68-00
- DISNEY, R. H. L. 1968. OBSERVATIONS ON A ZOONOSIS:
LEISHMANIASIS IN BRITISH HONDURAS. J. APPL. ECCL.
5:1-59.
DISN-RH75-AM
- DISNEY, R. H. L. 1975. A MIDGE (DIPT., CERATOPOGONIDAE)
NEW TO BRITAIN THAT IS ABUNDANT IN THE LIMESTONE
PAVEMENT OF THE YORKSHIRE PENNINES. ENTOMOLOGIST'S MO.
MAG. 110:227-228.
DOHE-RL72-AO
- DOHERTY, R. L. 1972. ARBOVIRUSES OF AUSTRALIA. AUSTRAL.
VET. J. 48:172-180.
DOHE-RL72-VS
- DOHERTY, R. L., J. G. CARLEY, H. A. STANDFAST, A. L.
DYCE, AND W. A. SNOWDON. 1972. VIRUS STRAINS ISOLATED
FROM ARTHROPODS DURING AN EPIZOOTIC OF BOVINE EPHEMERAL
FEVER IN QUEENSLAND. AUST. VET. J. 48:81-86.
DOHE-RL73-AI
- DOHERTY, R. L., T. D. ST. GEORGE, AND J. G. CARLEY. 1973.
ARBOVIRUS INFECTIONS OF SENTINEL CATTLE IN AUSTRALIA
AND NEW GUINEA. AUST. VET. J. 49:574-579.
DOHE-RL73-IO
- DOHERTY, R. L., J. G. CARLEY, H. A. STANDFAST, A. L. DYCE,
B. H. KAY, AND W. A. SNOWDON. 1973. ISOLATION OF
ARBOVIRUSES FROM MOSQUITOES, BITING MIDGES, SANDFLIES,
AND VERTEBRATES COLLECTED IN QUEENSLAND, 1969 AND 1970.
TRANS. R. SOC. TROP. MED. HYG. 67:536-543.
DOHE-RL74-AV
- DOHERTY, R. L. 1974. ARTHROPOD-BORNE VIRUSES IN
AUSTRALIA AND THEIR RELATION TO INFECTION AND DISEASE.
PROGR. MED. VIROL. 17:136-192.
DOHE-RL78-MV
- DOHERTY, R. L., H. A. STANDFAST, A. I. DYCE, J. G. CARLEY,
B. M. GORMAN, C. FILIPPICH, AND B. H. KAY. 1978.
MUDJINBARRY VIRUS, AN ARBOVIRUS RELATED TO WALLAL VIRUS
ISOLATED FROM MIDGES FROM THE NORTHERN TERRITORY OF
AUSTRALIA. AUST. J. BIOL. SCI. 31:97-103.
DORS-CK47-PA
- DORSEY, C. K. 1947. POPULATION AND CONTROL STUDIES OF
THE PALAU GNAT ON PELELIU, WESTERN CAROLINE ISLANDS.
J. ECON. ENT. 40:805-814.

- DOVE-C-21-TD
- DOVER, C. 1921. THE DIPTEROUS INSECTS OF BARKUDA ISLAND.
REC. INDIAN MUS. 22:393-396.
- DOVE-C-28-NO
- DOVER, C. 1928. NOTES ON THE FAUNA OF PITCHER-PLANTS
FROM SINGAPORE ISLAND. PART VII. DIPTERA. J. MALAY.
BRCH. R. ASIAT. SOC. 6:23-24.
- DOVE-WE32-TS
- DOVE, W. E., D. G. HALL, AND J. B. HULL. 1932. THE SALT
MARSH SAND FLY PROBLEM (CULICOIDES). ANN. ENT. SOC.
AM. 25:505-527, 3 PLATES.
- DOVE-WE34-DA
- DOVE, W. E., AND D. G. HALL. 1934. DIKES AND AUTOMATIC
TIDE GATES IN CONTROL OF SAND FLIES AND SALT MARSH
MOSQUITOES. J. PARASIT. 20:337-338.
- DOW--MI72-SO
- DOW, M. I., AND W. W. WIRTH. 1972. STUDIES ON THE GENUS
FORCIPCHYIA, 2. THE NEARCTIC SPECIES OF THE SUBGENERA
THYRIDOMYIA AND SYNTHYRIDOMYIA (DIPTERA:
CERATOPOGONIDAE). ANN. ENT. SOC. AM. 65:177-201.
- DOW--MI75-AT
- DOW, M. I. 1975. A TAXONOMIC REVISION OF THE NEARCTIC
SPECIES OF THE GENUS BEZZIA (DIPTERA:
CERATOPOGONIDAE). DISS. ABSTR. 35:3956B (244 PP.).
- DOW--MI76-AT
- DOW, M. I., AND E. C. TURNER, JR. 1976. A TAXONOMIC
REVISION OF THE NEARCTIC SPECIES OF THE GENUS BEZZIA
(DIPTERA: CERATOPOGONIDAE). VIRGINIA POLYTECH. INST.
ST. UNIV. RES. DIV. BULL. 103:1-162.
- DOWN-JA50-HA
- DOWNES, J. A. 1950. HABITS AND LIFE CYCLE OF CULICOIDES
NUBECULOSUS MG. NATURE, LAND. 166:510-511.
- DOWN-JA52-DO
- DOWNES, J. A., AND D. S. KITTLE. 1952. DESCRIPTIONS OF
THREE SPECIES OF CULICOIDES LATREILLE (DIPTERA:
CERATOPOGONIDAE) NEW TO SCIENCE, TOGETHER WITH NOTES
ON, AND A REVISED KEY TO THE BRITISH SPECIES OF THE
PULICARIS AND OBSOLETUS GROUPS. PROC. R. ENT. SOC.
LOND. 21:61-78.
- DOWN-JA55-OO
- DOWNES, J. A. 1955. OBSERVATIONS ON THE SWARMING FLIGHT
AND MATING OF CULICOIDES (DIPTERA: CERATOPOGONIDAE).
TRANS. R. ENT. SOC. LOND. 106:213-236, 2 PLATES.
- DOWN-JA55-TF
- DOWNES, J. A. 1955. THE FOOD HABITS AND DESCRIPTION OF
TFRICHOPOGON POLLINIVORUS SP. N. (DIPTERA:
CERTFOPOGONIDAE). TRANS. R. ENT. SOC. LOND.
106:439-453.

- DOWNES, J. A. 1958. THE GENUS *CULICOIDES* (DIPTERA: CERATOPOGONIDAE) IN CANADA, AN INTRODUCTORY REVIEW. INT. CONGR. ENT. PROC. TENTH 3:801-808. DOWN-JA56-TG
- DOWNES, J. A. 1958. ASSEMBLY AND MATING IN THE BITING NEMATOCERA. INT. CONGR. ENT. PROC. TENTH 2:425-434. DOWN-JA58-AA
- DOWNES, J. A. 1958. THE FEEDING HABITS OF BITING FLIES AND THEIR SIGNIFICANCE IN CLASSIFICATION. A. REV. ENT. 3:249-266. DOWN-JA58-TF
- DOWNES, J. A. 1960. FEEDING AND MATING, AND THEIR INTERRELATIONSHIP IN THE INSECTIVOROUS CERATOPOGONINAE (DIPTERA). P. INT. CONGR. ENT. PROC. XI (WIEN) 1:618. DOWN-JA60-FA
- DOWNES, J. A., A. E. R. DOWNE, AND L. DAVIES. 1960. SOME ASPECTS OF THE BEHAVIOUR AND PHYSIOLOGY OF BITING FLIES THAT INFLUENCE THEIR ROLE AS VECTORS. INT. CONGR. ENT. PROC. XI (WIEN) 3:119-121. DOWN-JA60-SA
- DOWNES, J. A. 1965. ADAPTATIONS OF INSECTS IN THE ARCTIC. A. REV. ENT. 10:257-274. DOWN-JA65-AC
- DOWNES, J. A., AND D. H. COLLESS. 1967. MOUTH PARTS OF THE BITING AND BLOOD SUCKING TYPE IN TANYDERIDAE AND CHIRONOMIDAE (DIPTERA). NATURE 214: 1355-1356. DOWN-JA67-MP
- DOWNES, J. A. 1968. NOTES ON THE ORGANS AND PROCESSES OF SPERM-TRANSFER IN THE LOWER DIPTERA. CAN. ENT. 100:608-617. DOWN-JA68-NO
- DOWNES, J. A., AND S. M. SMITH. 1969. NEW OR LITTLE KNOWN FEEDING HABITS IN EMPIDIDAE (DIPTERA). CAN. ENT. 101:404-408. DOWN-JA69-NO
- DOWNES, J. A. 1969. THE SWARMING AND MATING FLIGHT OF DIPTERA. A. REV. ENT. 14:271-298. DOWN-JA69-TS
- DOWNES, J. A. 1971. THE ECOLOGY OF BLOODSUCKING DIPTERA: AN EVOLUTIONARY PERSPECTIVE. IN A. M. FALLIS, ECOLOGY AND PHYSIOLOGY OF PARASITES, A SYMPOSIUM. P. 232-258. UNIV. TORONTO PRESS. DOWN-JA70-TE
- DOWNES, J. A. 1972. THE BIONOMICS OF ADULT CERATOPOGONIDAE--A REVIEW. INT. CONGR. ENT. ABS. 14TH (CANBERRA), P.279. DOWN-JA72-TB

- DOWNES, J. A. 1973. BITING FLIES: THE NECESSITY FOR A
NEW SYSTEMATICS. CAN. DEF. RES. BOARD, OTTAWA
DR217:115-23. DOWN-JA73-BF
- DOWNES, J. A. 1974. THE FEEDING HABITS OF ADULT
CHIRONOMIDAE. ENT. TIDSKR. 95 (SUPPL.):84-89. DOWN-JA74-TF
- DOWNES, J. A. 1976. A NEW SPECIES OF BRACHYPOGON
(DIPTERA: CERATOPOGONIDAE), THE FIRST RECORD OF THE
GENUS IN CANADA. CAN. ENT. 108:1145-1151. DOWN-JA76-AN
- DOWNES, J. A. 1977. DISTRIBUTION AND DIFFERENTIATION IN
THE SUBGENUS MONOCULICOIDES (ABSTRACT). MOSQUITO NEWS
37:279. DOWN-JA77-DA
- DOWNES, J. A. 1977. EVOLUTION OF FEEDING HABITS IN
CERATOPOGONIDAE (ABSTRACT). MOSQUITO NEWS 37:279-280. DOWN-JA77-EO
- DOWNES, J. A. 1977. LEPTOCONOPS -- LEPTOCONOPIDAE
(ABSTRACT). MOSQUITO NEWS 37:277. DOWN-JA77-L-
- DOWNES, J. A. 1978. FEEDING AND MATING IN THE
INSECTIVOROUS CERATOPOGONINAE (DIPTERA). MEM. ENT.
SOC. CAN. 104:1-62. DOWN-JA78-FA
- DOWNES, J. A. 1978. THE CULICOIDES VARIIPENNIS COMPLEX:
A NECESSARY RE-ALIGNMENT OF NOMENCLATURE (DIPTERA:
CERATOPOGONIDAE). CAN. ENT. 110: 63-69. DOWN-JA78-TC
- DRAKE, E. F. 1970. LIFE CYCLE AND LABORATORY DIET FOR
ATRICHOPOGON JACOBSONI (DEMEIJERE) (DIPTERA:
CERATOPOGONIDAE). PROC. HAWAII ENT. SOC. 21:63-66. DRAK-EF70-LC
- DREMOVA, B. P., S. E. GLEIBERMAN, Y. A. NAUMOV, T. V.
ZVYAGINTSEVA, A. I. TEREKHVA, V. V. MARKINA, S. N.
SMIRNOVA, A. P. ISAKOVA, L. I. KAZITSKAYA: AND L. A.
YAROSLAVSKAYA. 1977. THE RESULTS OF STUDY AND
PROSPECTS FOR USE OF THE REPELLENT
N,N-DI-ETHYL-2-5-DIMETHYL BENZAMIDE (IN RUSSIAN,
ENGLISH SUMMARY). MEDSKAYA PARASIT. 46:216-221. DREM-EP77-TR
- DREMOVA, V. P. 1967. EFFECTIVENESS OF APPLYING SOME
REPELLENTS FOR THE PROTECTION OF OIL-INDUSTRY WORKERS
FROM ATTACKS OF BITING FLIES IN THE TYUMEN REGION (IN
RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARASIT. 36:60-66. DREM-VP67-EO

- DREM-VP74-AS
DREMOVA, V. P., S. E. GLEIBERMAN, S. N. SMIRNOVA, T. V. VORONKINA, V. M. TSETLIN, AND V. V. MARKINA. 1974. A STUDY OF THE LOTION "DETA-1", ITS REPELLENCE EFFECTIVENESS AND TOXICITY TO WARM-BLOODED ANIMALS (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 43:67-73.
- DREM-VP75-EA
DREMOVA, V. P., S. E. GLEIBERMAN, V. V. MARKINA, Z. I. BABENKO, V. M. TSETLIN; S. SMIRNOVA, I. F. NEFEDOVA, AND T. V. ZVYAGINTSEVA. 1975. ENTOMOLOGICAL AND TOXICOLOGICAL EVALUATION OF REPELLENT PREPARATIONS BASED ON DIETHYLAMIDE PHENOXYACETIC ACID (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 44:699-703.
- DREM-VP75-TP
DREMOVA, V. P., AND V. V. MARKINA. 1975. THE PROBLEM OF MINIMAL EFFECTIVE DOSES OF REPELLENTS (IN GERMAN). ANGEW. PARASIT. 16:177-181.
- DREM-VP76-MF
DREMOVA, V. P., V. V. MARKINA, AND T. V. ZVYAGINTSEVA. 1976. METHODOLOGY FOR THE PRIMARY SELECTION OF INSECT REPELLENTS IN FIELD CONDITIONS. INT. PEST CONTROL 18:12-14.
- DREW-GE70-AL
DREWRY, G. E. 1970. A LIST OF INSECTS FROM EL VERDE, PUERTO RICO. PP. E-129-E150, IN: ODUM, H. T., AND R. F. PIGEON, EDS. "A TROPICAL RAIN FOREST. U. S. ATOMIC ENERGY COMMISSION, WASHINGTON, D. C.
- DU-T-RM44-TT
DU TOIT, R. M. 1944. THE TRANSMISSION OF BLUETONGUE AND HORSE SICKNESS BY CULICOIDES. ONDERSIEPOORT. J. VET. SCI. ANIM. IND 19:7-16.
- DU-T-RM45-TO
DU TOIT, R. M. 1945. TRANSMISSION OF HORSE-SICKNESS AND BLUETONGUE IN SOUTH AFRICA. FMG. S. AFR. 19:421-423.
- DU-T-RM55-IV
DU TOIT, R. M. 1955. INSECT VECTORS AND VIRUS DISEASES. J. S. AFR. VET. MED. ASS. 26:263-68.
- DU-T-RM62-BA
DU TOIT, R. M. 1962. BLUETONGUE-RECENT ADVANCES IN RESEARCH. THE ROLE PLAYED BY BOVINES IN THE TRANSMISSION OF BLUETONGUE IN SHEEP. J. S. AFR. VET. MED. ASS. 33:483-490.
- DUBI-AM66-OT
DUBITSKII, A. M. 1966. ON THE REACTIONS OF MOSQUITOES AND HELEIDAE TO REPELLENTS (IN RUSSIAN). IZV. AKAD. NAUK KAZAKH. SSR 1966(1):53-56.

- DUBITSKII, A. M. 1973. ON AN INTEGRATED SYSTEM OF MEASURES FOR THE CONTROL OF BLOOD-SUCKING FLIES (CULICIDS AND CERATOPOGONIDS) IN SOUTHEASTERN KAZAKSTAN (IN RUSSIAN). PP. 139-159, IN: DUBITSKII, A. M. ED. REGULATORS OF THE NUMBERS OF BLOOD-SUCKING FLIES IN SOUTHEASTERN KAZAKHSTAN KAZAKH ACAD. SCI. ALMA-ATA, USSR. 168PP. DUBI-AM73-OA
- DUBITSKII, A. M., AND M. A. AEDILODAEV. 1975. USE OF APLOCHEILUS LATIPES? FOR CONTROLLING PRE-IMAGINAL PHASES OF BLOOD-SUCKING MOSQUITOES IN SOUTHEASTERN KAZAKH SSR (IN RUSSIAN). VOP. IKHTIOL. 15(5):936-938. DUBI-AM75-UO
- DUBITSKII, A. M., AND GARCIA AVILA, I. 1976. BASES OF BIOLOGICAL CONTROL OF HEMATOPHAGOUS INSECTS IN THE CUBAN ARCHIPELAGO (IN SPANISH, ENGLISH SUMMARY). SERIE BIOL. ACAD. CIENC. CUBA, 60:1-14. DUBI-AM76-BO
- DUBININ, V. B., AND M. N. DUBININ. 1951. PARASITIFAUNA OF MAMMALS OF THE DAURIAN STEPPES. IN FAUNA AND ECOLOGY OF RODENTS, NO. 4. MATER. POZN. FAUNY FIORY SSSR. N.S. OTD. ZOOL. 22:98-156. DUBI-VB51-PO
- DUBROVSKAYA, V. V. 1972. ON TYPIFICATION OF BREEDING PLACES OF BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) DEPENDING ON THE HYDROLOGICAL REGIME IN THE DONEZK DISTRICT. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGLIYA 6:103-106. DUBR-VV72-OT
- DUBROVSKAYA, V. V. 1973. NEW LARVAE OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGGIYA 7:320-322. DUBR-VV73-NI
- DUBROVSKAYA, V. V. 1976. GENOTROPHIC CYCLE OF LEPTOCONOPS BOREALIS (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGGIYA 10(2):188-191. DUBR-VV76-GC
- DUBROVSKAYA, V. V. 1976. SHELTER PLACES OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE) CULICOIDES AND LEPTOCONOPS IN THE STEPPE ZONE OF THE UKRAINE (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 45:580-583. DUBR-VV76-SP
- DUKE, B. O. L. 1954. THE UPTAKE OF THE MICROFILARIAE OF ACANTHOCHAILONEMA STREPTOCERCA BY CULICOIDES GRAHAMI AND THEIR SUBSEQUENT DEVELOPMENT. ANN. TROP. MED. PARASIT. 48:416-420. DUKE-BO54-TU

- DUKE, B. O. L. 1956. THE INTAKE OF THE MICROFILARIAE OF ACANTHOCHÉILONEMA PERSTANS BY CULICOIDES GRAHAMI AND C. INORNATIPENNIS AND THEIR SUBSEQUENT DEVELOPMENT. ANN. TROP. MED. PARASIT. 50:32-38. DUKE-BO56-TI
- DUKE, B. O. L. 1958. THE INTAKE OF THE MICROFILARIAE OF ACANTHOCHÉILONEMA STREPTOCERCA BY CULICOIDES MILNEI, WITH SOME OBSERVATIONS ON THE POTENTIALITIES OF THE FLY AS A VECTOR. ANN. TROP. MED. PARASIT. 52:123-128. DUKE-BO58-TI
- DUKE, B. O. L. 1974. NOTES OF FILARIAL INFECTIONS DUE TO LOA LOA, DIPETALONEMA AND MANZCNEILA OZZARDI. WHO/FIL/74.123:8 PP. DUKE-BO74-NO
- DUKES, J. C., AND R. C. AXTELL. 1975. CHEMICAL CONTROL OF COASTAL BITING FLIES AND GNATS. PROC. N. J. MOSQUITO CONTROL ASS. 62:232-233. DUKE-JC75-CC
- DUKES, J. C., AND R. C. AXTELL. 1976. RESIDUAL EFFECTIVENESS OF INSECTICIDE-TREATED SCREENS FOR CONTROL OF BITING MIDGES, CULICOIDES FURENS (POEY) (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 36:488-491. DUKE-JC76-RE
- DUMBLETON, L. J. 1953. NOTES ON NEW ZEALAND DIPTERA. TRANS. R. SOC. N. Z. 81:239-244. DUMB-IJ53-NO
- DUMBLETON, L. J. 1969. CULICOIDES MOLIIS EDWARDS (DIPTERA: CERATOPGONIDAE) ON AITUTAKI ISLAND, COCK ISLANDS. N. Z. ENT. 4:36-37. DUMB-IJ69-CM
- DUMBLETON, L. J. 1971. THE BITING MIDGE STYLOCONOPS MYERSI (TCNNOIR) (DIPTERA: CERATOPOGONIDAE), DESCRIPTION OF MALE AND REDESCRIPTION OF FEMALE. N. Z. J. SCI. 14:270-273. DUMB-IJ71-TB
- DUNN, L. H. 1934. ENTOMOLOGICAL INVESTIGATIONS IN THE CHIRIQUI REGION OF PANAMA. PSYCHE 41:166-183. DUNN-LH34-EI
- DURET, J. P., AND J. LANE. 1955. NEW HETEROMYIA OF ARGENTINA (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). DUSENIA 6:35-40. DURE-JP55-NH
- DUVAL, J., AND L. RABENIRAINY. 1971. ECOLOGICAL DATA PERMITTING A RATIONAL CONTROL BY MEANS OF INSECTICIDE AGAINST STYLOCONOPS SPINOSIFRONS ON BEACHES IN NOSSI-BE. (IN FRENCH). C. R. SEANC. SOC. BIOL. MADAGASCAR 165:448-451. DUVA-J-71-ED

- DUVA-J-71-ES
 DUVAL, J. 1971. ECOLOGICAL STUDY OF THE HALOPHILIC CERATOPOGONID STYLOCONOPS SPINOSIFRONS (CARTER, 1921) (DIPTERA) OF THE BEACHES OF NOSSI-BE IN VIEW OF A RATIONAL CONTROL BY MEANS OF INSECTICIDES (IN FRENCH). CAH. OFF. RECH. SCI. TECH. OUTRE-MER. 9:203-220.
- DUVA-J-74-EO
 DUVAL, J., E. RAJAONARIVELO, AND L. RABENIRAINY. 1974. ECOLOGY OF STYLOCONOPS SPINOSIFRONS (CARTER, 1921) (DIPTERA, CERATOPOGONIDAE) ON THE BEACHES OF THE EAST COAST OF MADAGASCAR. (IN FRENCH). CAH. OFF. RECH. SCI. TECH. OUTRE-MER. 12:245-258.
- DYAR-MG03-IO
 DYAR, M. G. 1903. ILLUSTRATIONS OF THE EARLY STAGES OF SOME DIPTERA. PRCC. ENT. SOC. WASH. 5:56-59.
- DYCE-AL62-BF
 DYCE, A. L., AND D. J. LEE. 1962. BLOODSUCKING FLIES (DIPTERA) AND MYXOMATOSIS TRANSMISSION IN A MOUNTAIN ENVIRONMENT IN NEW SOUTH WALES. 2. COMPARISON OF THE USE OF MAN AND RABBIT AS BAIT ANIMALS IN EVALUATING VECTORS OF MYXOMATOSIS. AUST. J. Zool. 10:84-94.
- DYCE-AL66-NO
 DYCE, A. L., AND M. D. MURRAY. 1966. NOTES ON THE PUPAL BEHAVIOUR AND COLLECTION OF LARVAE AND PUPAE OF SOME AUSTRALIAN CULICOIDES (DIPTERA: CERATOPOGONIDAE). J. ENT. SOC. QD. 5:37-39.
- DYCE-AL67-AI
 DYCE, A. L., AND M. D. MURRAY. 1967. AUTOGENY IN CULICOIDES WARINGI LEE AND REYE AND CULICOIDES MACKERRASI LEE AND REYE (DIPTERA: CERATOPOGONIDAE) FROM AUSTRALIA WITH NOTES ON BREEDING PLACES AND BEHAVIOUR. J. AUST. ENT. SOC. 6:119-126.
- DYCE-AL69-BM
 DYCE, A. L. 1969. BITING MIDGES (DIPTERA: CERATOPOGONIDAE) REARED FROM ROTTING CACTUS IN AUSTRALIA. MOSQUITO NEWS 29:644-649.
- DYCE-AL69-TR
 DYCE, A. L. 1969. THE RECOGNITION OF NULLIPAROUS AND PAROUS CULICOIDES (DIPTERA: CERATOPOGONIDAE) WITHOUT DISSECTION. J. AUST. ENT. SOC. 8:11-15.
- DYCE-AL72-CA
 DYCE, A. L., H. A. STANDFAST, AND B. H. KAY. 1972. COLLECTION AND PREPARATION OF BITING MIDGES (FAM. CERATOPOGONIDAE) AND OTHER SMALL DIPTERA FOR VIRUS ISOLATION. J. AUST. ENT. SOC. 11:91-96.
- DYCE-AL72-PV
 DYCE, A. L., AND H. A. STANDFAST. 1972. POTENTIAL VECTORS OF EPHEMERAL FEVER. ANNU. REP. DIV. ANIM. HLTH. CSIRC AUST. 1971: 1-104.

- DYCE, A. L., AND H. A. STANDFAST. 1972. SYNOPSIS: A
COMPARISON OF THE FLIGHT PATTERNS OF CULICOIDES AND
OTHER BLOOD-SUCKING NEMATOCERA. INT. CONGR. ENT. ABS.
14TH (CANBERRA) PP. 279-280. DYCE-AL72-S-
- DYKOVA, I. 1972. RESULTS OF STUDIES ON THE POTENTIAL
VECTORS OF MICROFILARIAE OF ONCHOCERCA FLEXUOSA (WEDL,
1856) AND WEHRDICKMANSIA CERVIPEDIS (WEHR ET DIKMANS,
1935). ACTA VET. BRNO 41:203-206. DYKO-I-72-RO
- DZHAFAROV, S. M. 1955. A GENUS OF BLOODSUCKING INSECTS
NEW FOR THE USSR FAUNA--LASIOHELEA KIEFF. (DIPTERA,
HELEIDAE) (IN RUSSIAN). DOKL. AKAD. NAUK SSSR,
101:783-785. DZHA-SM55-AG
- DZHAFAROV, S. M. 1958. DATA ON STUDIES ON MIDGES
(DIPTERA, HELEIDAE) OF TALESH AND SOUTHEASTERN PART OF
MOGHAN (IN AZERBEIDJANIAN TURKISH). IZV. AKDO. NAUK
AZERB. SSR SER. BIOL. 1:53-60. DZHA-SM58-DO
- DZHAFAROV, S. M. 1958. NEW SPECIES OF BITING FLIES
DIPTERA, HELEIDAE FROM NAKHICHEVANSKOI ASSR (IN
RUSSIAN). DOKL. AKAD. NAU K AZERB. SSR 14:245-248. DZHA-SM58-NS
- DZHAFAROV, S. M. 1959. BLOODSUCKING FLIES (DIPTERA,
I.E. TABANIDAE, SIMULIIDAE AND HELEIDAE) OF THE
ZAKATALY STATE FOREST PRESERVE (IN RUSSIAN). IZV.
AKAD. NAUK AZERB. SSR, SER. BIOL. 1:35-40. DZHA-SM59-BF
- DZHAFAROV, S. M. 1959. CULICOIDES FLAVIDUS, A NEW
SPECIES OF THE GENUS CULICOIDES KIEFF. (DIPTERA,
HELEIDAE) FROM TRANSCAUCASIA (IN RUSSIAN, ENGLISH
SUMMARY). ENI. OBCZR. 38:470-471 (TRANSLATION IN ENT.
REV. 38:421-422). DZHA-SM59-CF
- DZHAFAROV, S. M. 1960. COLD TOLERANCE OF BITING MIDGE
LARVAE (IN RUSSIAN WITH SUMMARY IN AZERB. TURKISH).
DOKL. AKAD. NAUK AZERB. SSR, 16:1241-1242. DZHA-SM60-CO
- DZHAFAROV, S. M. 1960. CONTRIBUTION TO THE KNOWLEDGE OF
THE FAMILY HELEIDAE (DIPTERA) OF TRANSCAUCASUS (IN
RUSSIAN). INST. ZOOL. TR. NAUK AZERB. SSR. 21:82-96. DZHA-SM60-CT
- DZHAFAROV, S. M. 1960. FAUNA OF BLOOD SUCKING HELEIDAE
(DIPTERA) OF BOTTOMLAND FOREST IN THE KURE PLAIN, IN
AZERBAIDJAN (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH.
39:1180-1185. DZHA-SM60-FO

- DZHA-SM60-MF
 DZHAFAROV, S. M. 1960. MATERIALS FOR THE FAUNA OF BITING FLIES (DIPTERA, HELEIDAE) OF ARMENIA WITH DESCRIPTION OF A NEW SPECIES (IN RUSSIAN). IZV. AKAD. NAUK ARMYAN SSR, 13:93-98.
- DZHA-SM60-MO
 DZHAFAROV, S. M. 1960. MATERIALS ON THE MIDGES (DIPTERA, HELEIDAE) OF ARMENIA WITH THE DESCRIPTION OF A NEW SPECIES (IN RUSSIAN). IZV. AKAD. NAUK ARMYAN SSR. 13:93-98.
- DZHA-SM60-OO
 DZHAFAROV, S. M. 1960. OUTBREAK OF BLOODSUCKING MIDGES IN WATER RESERVOIR OF APSHERONA AND CAMPAIGN AGAINST THEM (IN AZERB. TURKISH WITH RUSSIAN SUMMARY). IZV. AKAD. NAUK AZERB. SSR, SER. BIOL. AND MED. NAUK 1960 (NC. 4):77-87.
- DZHA-SM60-OT
 DZHAFAROV, S. M. 1960. ON THE INTERSEXES IN BLOODSUCKING HELEIDS (DIPTERA) (IN RUSSIAN). ZOOL. ZH. 39:1739-1740.
- DZHA-SM61-CS
 DZHAFAROV, S. M. 1961. CONTRIBUTION TO THE SYSTEMATICS OF BLOODSUCKING FLIES OF THE GENUS LEPTOCONOPS SKUSE IN TRANSCAUCASIA AND DESCRIPTIONS OF NEW SPECIES (IN RUSSIAN). IZV, AKAD. NAUK AZERB. SSR, SER. BIOL. AND MED. NAUK, 1:67-76.
- DZHA-SM61-CT
 DZHAFAROV, S. M. 1961. CONTRIBUTIONS TO THE FAUNA OF TABANIDAE, SIMULIIDAE AND HELEIDAE OF THE UPPER RACHIN (IN RUSSIAN). TR. INST. ZOOL. AKAD. NAUK TBILISI 18:173-176.
- DZHA-SM61-DO
 DZHAFAROV, S. M. 1961. DESCRIPTION OF THREE SPECIES OF HELEIDAE FROM ASIA MINOR (IN RUSSIAN). IZV. AKAD. NAUK AZERB. SSR 1961(10):75-80.
- DZHA-SM61-FO
 DZHAFAROV, S. M. 1961. FAUNA OF BLOODSUCKING HELEIDAE OF THE GENUS CULICOIDES LATR. OF THE ALAZAN VALLEY IN AZERBAIJAN (IN RUSSIAN). IZV. AKAD. NAUK AZERB. SSSR. SER. BIOL. AND MED. NAUK 2:73-76.
- DZHA-SM61-MO
 DZHAFAROV, S. M. 1961. METHOD OF HELEID (DIPTERA) CATCHING (IN RUSSIAN). ZOOL. ZH. 40:393-396.
- DZHA-SM61-OT
 DZHAFAROV, S. M. 1961. ON THE SYSTEMATICS OF THE PREIMAGINAL STAGES OF CULICOIDES LATR. (IN RUSSIAN). INV. AKAD. NAUK AZERBAJDZANSKOJ SSR (BIOL.) 11:57-70.

DZHA-SM61-SC

DZHAFAROV, S. M. 1961. SEASONAL CHANGES IN THE NUMBERS AND IN THE DIURNAL ACTIVITY OF BLOODSUCKING HELEIDAE OF THE GENUS LEPTOCONCPS SKUSE IN AZERBAIDJAN (IN RUSSIAN). MEDSKAYA PARAZIT. 30:55-58.

DZHA-SM61-TC

DZHAFAROV, S. M. 1961. THE COURSE OF DAILY ACTIVITY OF BLOOD SUCKING SAND FLIES (CULICOIDES LATR.) IN THE KURA LOWLAND (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 40:1214-1226.

DZHA-SM62-AN

DZHAFAROV, S. M. 1962. A NEW SPECIES OF HELEIDAE OF THE GENUS LASIOHELEA KIEFF. (DIPTERA) FROM AZERBAIDZHAN (IN RUSSIAN). SBCRN. ENT. INST. ZOOL. AKAD. NAUK AZERB. SSR, 1:193-200.

DZHA-SM62-CT

DZHAFAROV, S. M. 1962. CONTRIBUTION TO THE KNOWLEDGE OF HELEIDS (DIPTERA, HELEIDAE) IN NAKHICHEVAN ASSR (IN RUSSIAN). IZV. AKAD. NAUK AZERB. SSR, SER. BIOL. AND MED. NAUK 5:39-43.

DZHA-SM62-HF

DZHAFAROV, S. M. 1962. HELEIDAE FROM THE NORTHEAST PART OF AZERBAIDZHAN (IN RUSSIAN). SBCRN. ENT. INST. ZOOL. AKAD. NAUK AZERB. SSR, 1:183-192.

DZHA-SM62-MO

DZHAFAROV, S. M. 1962. MORPHOLOGY OF PREIMAGINAL PHASES OF LEPTOCONOPS BEZZII MUGANICUS DZHAF. OF BLOODSUCKING SAND FLIES (DIPTERA, HELEIDAE) (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 41:241-246.

DZHA-SM62-NS

DZHAFAROV, S. M. 1962. NEW SPECIES OF BLOODSUCKING MIDGES (DIPTERA, HELEIDAE) FROM THE VALLEY OF THE KURA RIVER, TRANSCAUCASUS (IN RUSSIAN). ENT. OBOZR. 41:206-219 (TRANSLATION IN ENT. REV. 41:121-131).

DZHA-SM63-NS

DZHAFAROV, S. M. 1963. NEW SPECIES OF BITING MIDGES (DIPTERA, HELEIDAE) FROM THE EASTERN REGION OF GEORGIA (USSR) (IN RUSSIAN). DOKL. AKAD. NAUK AZERB. SSR 19:53-55.

DZHA-SM64-BM

DZHAFAROV, S. M. 1964. BITING MIDGES (DIPTERA, HELEIDAE) OF TRANSCAUCASUS (MORPHOLOGY, BIOLOGY, ECOLOGY, GEOGRAPHICAL DISTRIBUTION, HARMFULNESS, CONTROL AND FAUNA OF THE GENERA CULICIDES LEPTOCONOPS AND LASIOHELEA) (IN RUSSIAN). AKAD. NAUK AZERB. SSR, INST. ZOOL. 1964:3-414.

- DZHAFAROV, S. M. 1964. TABANIDAE, SIMULIIDAE AND HELEIDAE OF THE FAUNA OF THE HIGH MOUNTAINS OF GREATER CAUCASUS (IN RUSSIAN). TR. INST. ZOOI. AKAD. NAUK TBILISI. 1964:91-98. DZHA-SM64-TS
- DZHAFAROV, S. M., AND T. P. KHUDAVERDIEV. 1967. CHARACTERISTICS OF ATTACK ON PREY BY BLOODSUCKING BITING MIDGES (IN RUSSIAN). IN PROBLEMY PARAZITOLOGII. TEZ. DOK. NAUCH. KONF. UKRAIN. RESPUB. NAUCH. OBSHC. PARAZIT. 5:394-395. DZHA-SM67-CO
- DZHAFAROV, S. M. 1976. BITING MIDGES (DIPTERA, HELEIDAE) OF TRANSCAUCASUS (MORPHOLOGY, BIOLOGY, ECOLOGY, GEOGRAPHICAL DISTRIBUTION, AND HARMFULNESS, CONTROL. FAUNA OF THE GENERA CULICOIDES, LEPTOCONOPS AND LASIOHELEA (ENGLISH TRANSLATION). FRANKLIN BOOK PROGRAMS, CAIRO. 525PP. DZHA-SM76-BM
- EASTON, E. R., M. A. PRICE, AND O. H. GRAHAM. 1968. THE COLLECTION OF BITING FLIES IN WEST TEXAS WITH MALAISE AND ANIMAL-BAITED TRAPS. MOSQUITO NEWS 28:465-469. EAST-ER68-TC
- EBELING, W. 1975. URBAN ENTOMOLOGY. UNIV. CALIF. DIV. AGR. SCI. RICHMOND, CALIF. 695 PP. EBEL-W-75-UE
- EDDY, G. W., AND A. R. ROTH. 1968. POTENTIAL ARTHROPOD VECTORS OF ANAPLASMOSIS COLLECTED IN A COOPERATIVE STUDY IN UINTA COUNTY, WYOMING. PROC. 5TH NATL. ANAPLASMOSIS CONF. STILLWATER, OKIA. FEB. 28-29, 1968, PP. 190-197. EDDY-GW68-PA
- EDMUNDS, L. R., AND G. G. KEENER, JR. 1954. OBSERVATIONS ON THE BITING HABITS OF CULICOIDES CREPUSCULARIS MALLOCH IN WESTERN NEBRASKA, WITH NOTES ON OTHER SPECIES COLLECTED IN LIGHT TRAPS (DIPTERA, HELEIDAE). MCSQUITO NEWS 14:82-83. EDMU-IR54-OO
- EDWARDS, F. W. 1913. NEW AND LITTLE-KNOWN DIPTERA NEMATOCERA FROM CEYLON. ANN. MAG. NAT. HIST. SER. 8, 12:199-204. EDWA-FW13-NA
- EDWARDS, F. W. 1916. TWO NEW AUSTRALIAN DIPTERA. ANN. MAG. NAT. HIST. 18:498-502. EDWA-FW16-TN
- EDWARDS, F. W. 1919. DIPTERA. NEMATOCERA (IN ENGLISH). ARC DE MERIDIEN EQUATORIAL 10:143-162. EDWA-FW19-DN

- EDWARDS, F. W. 1920. ON THE USE OF THE GENERIC NAME CERATOPOGON, MEIGEN (DIPTERA, CHIRONOMIDAE). ANN. MAG. NAT. HIST. SER. 9, 6:127-130. EDWA-FW20-OT
- EDWARDS, F. W. 1920. SCENT-ORGANS (?) IN FEMALE MIDGES OF THE PALPOMYIA GROUP. ANN. MAG. NAT. HIST. SER. 9, 6:365-368. EDWA-FW20-SO
- EDWARDS, F. W. 1920. SOME RECORDS OF PREDACEOUS CERATOPOGONINAE. ENTOMOLOGIST'S MON. MAG. 6:203-205. EDWA-FW20-SR
- EDWARDS, F. W. 1921. DIPTERA NEMATOCERA FROM ARRAN AND LOCH ETIVE. SCOTT. NAT. 1921:59-61, 89-92, 121-125. EDWA-FW21-DN
- EDWARDS, F. W. 1922. ON SOME MALAYAN AND OTHER SPECIES OF CULICOIDES, WITH A NOTE ON THE GENUS IASIOHELEA. BULL. ENT. RES. 13:161-167. EDWA-FW22-OS
- EDWARDS, F. W. 1923. DIPTERA NEMATOCERA FROM RODRIGUEZ ISLAND. ANN. MAG. NAT. HIST. SER. 9, 12:330-337. EDWA-FW23-DN
- EDWARDS, F. W. 1923. NEW AND OLD OBSERVATIONS OF CERATOPOGONINE MIDGES ATTACKING OTHER INSECTS. NAN. TROP. MED. PARASIT. 17:19-29. EDWA-FW23-NA
- EDWARDS, F. W. 1923. NEW AND LITTLE KNOWN NEMATOCEROUS DIPTERA FROM JAVA. TREUBIA 3:180-183. EDWA-FW23-NL
- EDWARDS, F. W. 1924. APELMA AND EUFORCIPOMYIA: SYNONYMICAL NOTES. ENTOMOLOGIST'S MON. MAG. 60:190. EDWA-FW24-AA
- EDWARDS, F. W. 1924. APPENDIX. DESCRIPTION OF ADULTS OF TWO NEW SPECIES OF FORCIPOMYIA. PARASITOLOGY 16:208-211. EDWA-FW24-AD
- EDWARDS, F. W. 1924. DIPTERA OF THE SIJU CAVE, GARO HILLS, ASSAM. II. CHIRONOMIDAE. REC. INDIAN MUS. 26:99-112. EDWA-FW24-DO
- EDWARDS, F. W. 1924. FORCIPOMYIA EQUES JOH. IN EUROPE (DIPTERA, CHIRONOMIDAE). NOTUL. ENT. 4:97. EDWA-FW24-FF
- EDWARDS, F. W. 1925. A MIDGE ATTACKING MOTHS IN SWITZERLAND. ENTOMOLOGIST'S MON. MAG. 61:228-229. EDWA-FW25-AM

- EDWARDS, F. W. 1926. DIPTERA NEMATOCERA FROM THE MOUNTAINS OF BORNEO. SARAWAK MUS. J. 3:243-278, 2 PLATES. EDWA-FW26-DN
- EDWARDS, F. W. 1926. FAUNA BURUANA. DIPTERA, SUBORDO NEMATOCERA. TREUBIA 7(2):134-144. EDWA-FW26-FB
- EDWARDS, F. W. 1926. ON THE BRITISH BITING MIDGES (DIPTERA, CERATOPCGONIDAE). TRANS. R. ENT. SOC. LOND 74:389-426, 2 PLATES. EDWA-FW26-OT
- EDWARDS, F. W. 1926. THE PHYLOGENY OF NEMATOCEROUS DIPTERA: A CRITICAL REVIEW OF SOME RECENT SUGGESTIONS. VERH. III. INT. ENT. KONGRESS ZURICH 2:111-130. EDWA-FW26-TP
- EDWARDS, F. W., AND R. C. SHANNON. 1927. ARGENTINE-BRITISH ENTOMOLOGICAL EXPEDITION TO NORTHWEST PATAGONIA. (IN SPANISH, ENGLISH SUMMARY). REVTA. INST. BACT. AIRES 4:643-661. EDWA-FW27-AE
- EDWARDS, F. W. 1927. DIPTERA NEMATOCERA FROM THE SOUTH PACIFIC COLLECTED BY THE 'ST. GEORGE' EXPEDITION, 1925. ANN. MAG. NAT. HIST. (SER. 9) 20:236-244. EDWA-FW27-DN
- EDWARDS, F. W. 1928. NEMATOCERA. IN: INSECTS OF SAMOA, IV (6)-- DIPTERA, PP.23-102. BRIT. MUS. NAT. HIST. LOND. 366 PP.. EDWA-FW28-NI
- EDWARDS, F. W. 1928. THE NEMATOCEROUS DIPTERA OF CORSICA. ENCYCL. ENT. DIPTERA 4:157-189. EDWA-FW28-TN
- EDWARDS, F. W. 1929. BRITISH NON-BITING MIDGES (DIPTERA, CHIRONOMIDAE). TRANS. R. ENT. SOC. LOND. 77:279-430. EDWA-FW29-BN
- EDWARDS, F. W. 1929. PHILIPPINE NEMATOCEROUS DIPTERA II. NOTUL. ENT. 9:1-14. EDWA-FW29-DN
- EDWARDS, F. W. 1929. FAUNA OF THE BATU CAVES, SELANGOR. XV. DIPTERA. J. FED. MALAY SI. MUS. 14:376-377. EDWA-FW29-FO
- EDWARDS, F. W. 1931. CULICOIDES RIETHI KIEFFER: A NEW BRITISH BITING MIDGE. ENTOMOLOGIST 64:1. EDWA-FW31-CR
- EDWARDS, F. W. 1931. DIPTERA--NEMATOCERA. INSECT FAUNA OF ABISKO NATIONAL PARK (IN SWEDISH). SKRIFT. NAT. 18:32-36. EDWA-FW31-DN

- EDWA-FW32-AM
EDWARDS, F. W. 1932. A MIDGE ATTACKING LACEWING FLIES IN
BRITAIN. ENTOMOLOGIST'S MON. MAG. 68:114-115.
- EDWA-FW32-AR
EDWARDS, F. W., AND J. E. COLLIN. 1932. A REVISED LIST OF
THE DIPTERA OF ST. KILDA. ENTOMOLOGIST'S MON. MAG.
68:263-266.
- EDWA-FW32-NO
EDWARDS, F. W. 1932. NOTES ON HIGHLAND DIPTERA, WITH
DESCRIPTIONS OF SIX NEW SPECIES. SCOTT. NAT. 194:43-52.
- EDWA-FW32-SC
EDWARDS, F. W. 1932. SOME CHIRONOMIDAE (DIPTERA) FROM
BARKUDA ISLAND CHILKA LAKE. REC. INDIAN MUS.
34:177-183.
- EDWA-FW33-DN
EDWARDS, F. W. 1933. XX. DIPTERA NEMATOCERA FROM MOUNT
KINABALU. J. FED. MALAYA ST. MUS. 17:223-296.
- EDWA-FW33-SP
EDWARDS, F. W. 1933. SOME PERTHSHIRE DIPTERA. SCOTT.
NAT. 201:87-92.
- EDWA-FW33-TR
EDWARDS, F. W. 1933. THE RESULTS OF THE GERMAN
CHACO-EXPEDITION 1925/26 DIPTERA (CONTINUATION)
XXXIX-XLI. CECIDOMYIDAE, CHIRONOMIDAE, CERATOPOGONIDAE.
KONCWA 12:86-88.
- EDWA-FW34-NO
EDWARDS, F. W. 1934. NOTE ON THE CAPTURE OF FORCIPOMYIA
GLAUCA MACFIE. ENTOMOLOGIST'S MON. MAG. 70:145.
- EDWA-FW34-TP
EDWARDS, F. W. 1934. THE PERCY SLADEN AND GODMAN TRUSTS
EXPEDITION TO THE ISLANDS IN THE GULF OF GUINEA,
OCTOBER 1932-MARCH 1933. II. DIPTERA NEMATOCERA. ANN.
MAG. NAT. HIST. SER. 10:14:321-336.
- EDWA-FW37-TH
EDWARDS, F. W. 1937. THE HOSTS OF PTEROBOSCA PALUDIS
MACFIE. ENTOMOLOGIST'S MON. MAG. 73:164.
- EDWA-FW38-CS
EDWARDS, F. W. 1938. CULICCIDES SORDIDELLUS ZETT. ANN.
MAG. NAT. HIST. 1:545.
- EDWA-FW39-BB
EDWARDS, F. W., H. OLDROYD, AND J. SMART. 1939. BRITISH
BLOODSUCKING FLIES. BRITISH MUSEUM, LONDON. 156 P., 45
PLATES.
- EGGE-J-63-DC
EGGER, J. 1863. DIPTEROLOGICAL CONTRIBUTIONS (IN
GERMAN). VERHL. ZOOL. BOT. GES. WIEN 13:1101-1110.
- EHRL-PR62-AB
EHRlich, P. R. 1962. A BITING MIDGE ECTOPARASITIC ON
ARIZONA LYCAENIDS. J. LEPID. SOC. 16:20-22.

- ELBE-RE73-MC
 ELBEL, R. E., L. T. NIELSEN, D. M. REES, AND F. F. FAULKNER. 1973. MOSQUITO COLLECTIONS FOR VEE VIRUS SURVEILLANCE IN SOUTHERN UTAH. PROC. PAP. A. MEET. UTAH MOSQ. ABATEMENT ASS. OCT 2-3, 1972: 25.
- ELBE-RE76-AI
 ELBEL, R. E., G. T. CRANE, AND K. L. SMART. 1976. ARBOVIRUS ISOLATIONS FROM EEAVER DAM WASH, ARIZONA, 1974. PROC. ANNU. MEET. UTAH MOSQ. ABATEMENT ASS. 28:11.
- ELBE-RE77-AI
 ELBEL, R. E., G. T. CRANE, AND C. H. CALISHER. 1977. ARBOVIRUS ISOLATIONS FROM SOUTHWESTERN UTAH AND NORTHWESTERN ARIZONA INSECTS, 1972-1975. MOSQUITO NEWS 37:497-507.
- EMDE-FI57-TT
 EMDEN, F. I. VAN. 1957. THE TAXONOMIC SIGNIFICANCE OF THE CHARACTERS OF IMMATURE INSECTS. A. REV. ENT. 2:91-106.
- ENDA-H-74-CA
 ENDA, H. 1974. CULICOIDES AND MOSQUITOES CAUGHT IN A LIGHT TRAP (IN JAPANESE, ENGLISH SUMMARY). JAP. J. SANIT. ZCOL. 24(4):301.
- ENDE-G-08-2C
 ENDERLEIN, G. 1908. 2. CERATOPOGONINAE. NEW CERATOPOGONINES FROM SOUTH AFRICA (IN GERMAN). DENKSCHR. MED-NATUREV. GES. JENA 13:459-461.
- ENDE-G-12-PA
 ENDERLEIN, G. 1912. PARYPHOCONUS, A NEW CHIRONOMID GENUS FROM BRAZIL (IN GERMAN). STETTIN. ENT. ZTG. 73:57-60.
- ENDE-G-25-2O
 ENDERLEIN, G. 1925. 20. ORDER DIPTERA, FLIES (IN GERMAN). PP. 289-344, IN: BROHMER, P., ED., FAUNA VON DEUTSCHLAND, 3D AUFLAUGE, LEIPZIG.
- ENDE-G-36-2O
 ENDERLEIN, G. 1936. 22. ORDER: TWO-WINGED FLIES DIPTERA (IN GERMAN). TIERWELT MITTELEU. ED. VI. 3 TEIL: 1-259 LEIPZIG.
- ENST-L-54-CT
 ENSTE, L. 1954. CONTRIBUTIONS TO THE KNOWLEDGE OF THE FILARIA ICOSIELLA NEGLECTA DIESING 1851 IN BLOOD AND TISSUE OF RANA ESCULENTA L. (IN GERMAN). Z. PARASITKDE. 16:126-144.
- ENTW-PF72-PO
 ENTWISTLE, P. F. 1972. PESTS OF COCOA. LONGMAN GROUP LTD., LONDON 779 PP.
- ERAS-EJ75-BI
 ERASMUS, B. J. 1975. BLUETONGUE IN SHEEP AND GOATS. AUST. VET. J. 51:165-170.

- ERAS-BJ75-TC
 ERASMUS, B. J. 1975. THE CONTROL OF BLUETONGUE IN AN
 ENZOOTIC SITUATION. AUST. VET. J. 51:209-210.
- ERAS-EJ75-TE
 ERASMUS, B. J. 1975. THE EPIZOOTIOLOGY OF BLUETONGUE:
 THE AFRICAN SITUATION. AUST. VET. J. 51(4):196-198.
- ERMA-DC73-IM
 ERMAN, D. C. 1973. INVERTEBRATE MOVEMENTS AND SOME DIEL
 AND SEASONAL CHANGES IN A SIERRA NEVADA PEATLAND.
 OIKOS 24:85-93.
- ERMA-DC75-MC
 ERMAN, D. C., AND N. A. ERMAN. 1975. MACROINVERTEBRATE
 COMPOSITION AND PRODUCTION IN SOME SIERRA NEVADA
 MINERCTROPHIC PEATLANDS. ECOLOGY 56:591-603.
- ESAK-T-39-AI
 ESAKI, T. 1939. ARTHROPODS INJURIOUS TO MAN IN THE
 MANDATED SOUTH SEA ISLANDS OF JAPAN (FIRST REPORT) (IN
 JAPANESE). VOLUMEN JUBILARE PRO PROF. SADAO YOSHIDA,
 OSAKA, JAPAN, 1:230-252.
- ESAK-T-40-CA
 ESAKI, T. 1940. CERATOPOGONIDAE AND CHIRONOMIDAE FROM
 THE MICRONESIAN ISLANDS, BY MASAOKI TCKUNAGA.
 BIOLOGICAL NOTES. PHILIPP. J. SCI. 71:226-228.
- ESPI-A-72-MO
 ESPINOSA-BECERRIL, A., R. DAVID OLVERA, C. MARQUEZ
 MAYAUDON, AND R. MACGREGOR LOAEZA. 1972. METHODS OF
 SAMPLING OF CULICCIDES (DIPTERA, CERATOPOGONIDAE) IN
 THE ZONES OF MARSH AND MANGROVES. (IN SPANISH). FCLIA
 ENT. MEX. NO. 25-26:134.
- EVE--JH76-BP
 EVE, J. H., AND W. R. DAVIDSON. 1976. BLOOD PARASITES OF
 RUFFED GROUSE (BONASA UMBELLUS) FROM KENTUCKY, MAINE,
 MICHIGAN, AND WEST VIRGINIA. J. PARASIT. 62(1):142-144.
- EVLA-VF56-FO
 EVLAKHOVA, V. F., G. A. SERFINENKO, AND H. I. POTAPOV.
 1956. FAUNA OF BLOOD SUCKING DIPTERA IN THE REGION OF
 THE CCNSTRUCTION OF THE NEXT KAKHOVKN RESERVOIR AND THE
 STRUGGLE WITH THEM (IN RUSSIAN). MEDSKAYA PARAZIT.
 25:42-48.
- EWEN-AB58-CT
 EWEN, A. B., AND L. G. SAUNDERS. 1958. CONTRIBUTIONS
 TOWARD A REVISION OF THE GENUS ATRICHOPOGON BASED CN
 CHARACTERS OF ALL STAGES (DIPTERA, HELEIDAE). CAN. J.
 ZOOL. 36:671-724.
- EYLE-DE63-HF
 EYLES, D. E., AND M. WARREN. 1963. HEPATOCYSTIS FROM
 MACACA IRUS IN JAVA. J. PARASIT. 49:891.

- FABRICIUS, J. C. 1775. SYSTEM OF ENTOMOLOGY CLASSIFYING CLASSES, ORDERS, GENERA, SPECIES OF INSECTS WITH ADDED SYNONYMS LOCATIONS DESCRIPTIONS AND OBSERVATIONS (IN LATIN). FLENSBURGI ET LIPSIAE 1775:832 PP. FADZ-M-74-TO
- FADZIL, M., AND T. S. CHEAH. 1974. THE OCCURRENCE OF CULICOIDES ARAKAWAE ARAKAWA, 1910 IN PENINSULAR MALAYSIA AND ITS POSSIBLE SIGNIFICANCE. KAJIAN VETERINAR., KUALA LUMPUR 6(2):89. FADZ-M-75-CA
- FADZIL, M., AND T. S. CHEAH. 1975. CULICOIDES ARAKAWAE (ARAKAWA, 1910): A POSSIBLE VECTOR OF AKIBA CAULLERYI IN PENINSULAR MALAYSIA (PRELIMINARY REPORT). KAJIAN VET. (SINGAPORE) 7(2):32-36. FAEG-K-66-TP
- EGRI, K., AND L. VAN DER PIJL. 1966. THE PRINCIPLES OF POLLINATION ECO FAIR-GB43-AA
- FAIRCHILD, G. B. 1943. AN ANNOTATED LIST OF THE BLOODSUCKING INSECTS, TICKS AND MITES KNOWN FROM PANAMA. AM. J. TROP. MED. 23:569-591. FALL-AM56-BM
- FALLIS, A. M. 1958. BITING MIDGES (CERATOPOGONIDAE) AS INTERMEDIATE HOST FOR HAEMOPROTEUS OF DUCKS. INT. CONG. ENT. PROC. (TENTH 1956) 3:681. FALL-AM57-BM
- FALLIS, A. M., AND D. M. WOOD. 1957. BITING MIDGES (DIPTERA: CERATOPOGONIDAE) AS INTERMEDIATE HOSTS FOR HAEMOPROTEUS OF DUCKS. CAN. J. ZOOI. 35:425-435. FALL-AM60-DO
- FALLIS, A. M., AND G. F. BENNETT. 1960. DESCRIPTION OF HAEMOPROTEUS CANACHITES N. SP. (SPOROZOA: HAEMOPROTEIDAE) AND SPOROGONY IN CULICOIDES (DIPTERA: CERATOPOGONIDAE). CAN. J. ZOOI. 38:455-464. FALL-AM60-SO
- FALLIS, A. M., AND G. F. BENNETT. 1960. SPOROGONY OF LEUCOCYTOZOON AND HAEMOPROTEUS IN SIMULIIDS AND CERATOPOGONIDS AND A REVISED CLASSIFICATION OF THE HAEMOSPORIDIIDA. CAN. J. ZOOI. 39:215-228. FALL-AM61-CA
- FALLIS, A. M., AND G. F. BENNETT. 1961. CERATOPOGONIDAE AS INTERMEDIATE HOSTS FOR HAEMOPROTEUS AND OTHER PARASITES. MOSQUITO NEWS 21:21-28. FALL-AM64-OT
- FALLIS, A. M. 1964. ON THE DEVELOPMENT AND TRANSMISSION OF LEUCOCYTOZOON AND HAEMOPROTEUS. PROC. 1ST INT. CONGR. PARASIT. ROMA 1:239-240.

- FALL-AM65-RO
 FALLIS, A. M. 1965. REVIEW OF OBSERVATIONS ON THE
 FEEDING, LONGEVITY, AND FLIGHT RANGE OF SIMULIIDS AND
 CERATOPOGONIDS. PROC. 12TH INT. CONGR. ENT. LONDON P.
 754.
- FALL-AM70-LC
 FALLIS, A. M., R. A. KHAN, AND S. S. DESSER. 1970. LIFE
 CYCLES AND SPECIES OF LEUCOCYTOZOOM. J. PARASIT.
 56:96-97.
- FALL-AM73-HI
 FALLIS, A. M., R. L. JACOBSON, AND J. N. RAYBOULD. 1973.
 HAEMATOZOA IN DOMESTIC CHICKENS AND GUINEA FOWL IN
 TANZANIA AND TRANSMISSION OF LEUCOCYTOZOOM NEAVEI AND
 LEUCOCYTOZOOM SCHOUTEDENI. J. PROTOZOOL. 20: 438-42.
- FALL-AM74-OS
 FALLIS, A. M., S. S. DESSER, AND R. A. KHAN. 1974. ON
 SPECIES OF LEUCOCYTOZOOM. ADV. PARASIT. VOL. 12 (ED.
 BEN DAWES) PP. 1-67.
- FARR-TH54-H-
 FARR, T. H. 1954. HELEIDAE (DIPTERA) ATTACKING BLISTER
 BEETLES IN MASSACHUSETTS AND ARIZONA. BULL. BROOKLYN
 ENT. SOC. 49:88.
- FASS-M-67-OS
 FASSI-FEHRI, M., M. MOUSLIFI, AND NGUYEN THANH CAC. 1967.
 ON SOME ASPECTS OF HORSE SICKNESS IN MOROCCO (IN
 FRENCH). MAROC. MED., CASABLANCA 47(499):112-119.
- FEAR-CJ00-PF
 FEARNside, C. J. 1900. PARASITES FOUND ON MOSQUITOES.
 INDIAN MED. GAZ. 35:129.
- FEDD-ML64-OS
 FEDDER, M. L., AND A. N. ALEXEEV. 1964. ON SUSCEPTIBILITY
 OF MIDGES (DIPTERA, HELEIDAE) TO SOME ORGANOPHOSPHORUS
 INSECTICIDES. (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA
 PARAZIT. 33:525-527.
- FEDD-ML64-TU
 FEDDER, M. L., V. M. TSETLINA, AND E. YA. GRIKETYS. 1964.
 THE USE OF DIETHYLTOLUAMIDE IN AEROSOL CYLINDERS (IN
 RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 33:61-63.
- FEDD-ML65-OR
 FEDDER, M. L., AND A. N. ALEXEEV. 1965. OPTIC REACTION OF
 CERTAIN BLOODSUCKING DIPTERA (INSECTA) TO VARIOUS
 COLORS. (IN RUSSIAN). ENT. OBOZR. 44:293-296
 (TRANSLATION IN ENT. REV. 44:162-163).
- FERE-M-67-CT
 FERENCZ, M. 1967. CONTRIBUTION TO THE ZOOBENTHOS
 INVESTIGATION OF THE KUNFEHERIO. (IN GERMAN). ACTA
 BIOL. SZEGED 13:63-70.

- FERENCZ, M. 1973. ZOOBENTHOS INVESTIGATIONS IN THE
SALINE WATERS OF THE GREAT HUNGARIAN PLAIN. ACTA EIOL.
SZEDED. 19:125-137. FERE-M-73-ZI
- FERENCZ, M. 1974. ZOOBENTHIC STUDIES ON THE LOWER
REACHES OF THE TISZA AND MAROS. ACTA BIOL. SZEDED.
20:143-155. FERE-M-74-ZS
- FERGUSON, F. F. 1954. BIOLOGICAL FACTORS IN THE
TRANSMISSION OF ARTHROPOD-BORNE VIRUS ENCEPHALITIDES.
PUBL. HLTH MONOGR. 23:1-37. FERG-FF54-BF
- FERGUSON, V. M., AND R. C. FOX. 1978. A COMPARISON OF
AQUATIC INSECTS IN NATURAL INLETS WITH THOSE IN THE
HEATED EFFLUENT FROM THE OCONEE NUCLEAR STATION -
LITTORAL ZONE. J. GA. ENT. SOC. 13:202-213. FERG-VM78-AC
- FERRAR, P., H. A. STANDFAST, AND A. I. DYCE. 1975. A
SURVEY OF BLOODSUCKING AND SYNANTHROPIC DIPTERA AND
DUNG INSECTS ON NORFOLK ISLAND, SOUTH PACIFIC. J.
AUST. ENT. SOC. 14:7-13. FERR-P-75-AS
- FEY, F. 1954. CONTRIBUTION TO THE BIOLOGY OF
CANTHARIPHILIC INSECTS. (IN GERMAN). BEITR. ENT.
4:180-187. FEY--F-54-CT
- FIEBRIG-GERTZ, C. 1928. A DIPTERAN ECTOPARASITE ON A
PHASMID: CERATOPOGON IXODOIDES N. SP. (IN FRENCH).
ANNLS. PARASIT. HUM. COMP. 6:284-290. FIEB-C-28-AD
- FIEBRIG-GERTZ, C. 1930. A FLY ECTOPARASITIC ON A
PHASMID: CERATOPOGON IXODOIDES N. SP. (IN SPANISH).
REVTA JARD. BOT. MUS. HIST. NAT. PARAG. 2:150-153. FIEB-C-30-AF
- FIEDLER, O. G. H. 1951. THE SOUTH AFRICAN BITING MIDGES
OF THE GENUS CULICOIDES (CERATOPOGONIDAE, DIPT.).
CNDERSTEEPCORT J. VET. RES. 25:3-33. FIED-OG51-TS
- FLETCHER, T. B. 1917. REPORT OF THE IMPERIAL
PATHOLOGICAL ENTOMOLOGIST. SCIENT. REP. AGRIC. RES.
INST. PUSA 1916-17, PP. 91-102. FLET-TB17-RO
- FLETCHER, T. B. 1920. REPORT OF THE IMPERIAL
PATHOLOGICAL ENTOMOLOGIST. SCIENT. REP. AGRIC. RES.
INST. PUSA, 1919-20, PP. 95-108. FLET-TB20-RO

- FLET-IB24-RO
 FLETCHER, T. B. 1924. REPORT OF THE IMPERIAL
 ENTOMOLOGIST, 1923-24. SCIENI. REP. AGRIC. RES. INST.
 PUSA 1923-24, PP. 52-60.
- FLET-TB36-CF
 FLETCHER, T. B. 1936. CERATOPOGONINE FLIES SUCKING
 GEOMETRID LARVAE. ENTOMOLOGIST 69:192.
- FLOC-H-42-BC
 FLOCH, H., AND E. BONNENC. 1942. BLOODSUCKING
 CERATOPOGONIDS FROM FRENCH GUIANA (IN FRENCH). ARCHS.
 INST. PASTEUR GUYANE TERR. ININI. 37:1-10.
- FLOC-H-42-BF
 FLOCH, H., AND E. BONNENC. 1942. BLOODSUCKING
 CERATOPOGONIDS FROM FRENCH GUIANA II (IN FRENCH).
 ARCHS. INST. PASTEUR GUYANE TERR. ININI 49:1-5.
- FLOC-H-42-SC
 FLOCH, H., AND E. BONNENC. 1942. SEVERAL CERATOPOGONIDS
 FROM FRENCH GUIANA III. (IN FRENCH). ARCHS. INST.
 PASTEUR GUYANE TERR. ININI 55:1-5.
- FLOC-H-49-MO
 FLOCH, H., AND E. BONNENC. 1949. MANSONELLA OZZARDI
 AND CULICCIDES FURENS IN THE FRENCH TERRITORIES OF THE
 AMERICAN CONTINENT. (IN FRENCH). C. R. SEANC. SOC.
 BIOL. P. 143:1343.
- FLOC-H-49-OT
 FLOCH, H., AND E. BONNENC. 1949. ON THE CERATOPOGONIDS
 FROM VENEZUELA. DESCRIPTION OF TWO NEW SPECIES:
 CULICOIDES LICHYI AND LASIOHELEA DANAISI (IN FRENCH).
 ARCHS. INST. PASTEUR GUYANE TERR. ININI 196:1-5.
- FLOC-H-50-NC
 FLOCH, H., AND E. BONNENC. 1950. NEW CERATOPOGONIDS OF
 VENEZUELA: CULICOIDES LICHYI N. SP. NCD LASIOHELEA
 DANAISI N. SP. (IN FRENCH. BOLN. ENT. VENEZ. 8:69-75.
- FLOC-H-50-TC
 FLOCH, H., AND E. BONNENC. 1950. THE CULICOIDES OF
 GUADELOUPE. DESCRIPTION OF CULICOIDES GUADELOUPENSIS N.
 SP. (IN FRENCH). ARCHS. INST. PASTEUR GUYANE TERR.
 ININI 203:1-5.
- FLOR-JD76-IA
 FLORES-F., J. D., AND S. J. SORIA. 1976. IDENTITY AND
 PRELIMINARY TAXONOMIC CHARACTERIZATION OF THE
 FORCIPOMYIA SPP. MIDGES (DIPTERA: CERATOPOGONIDAE)
 ASSOCIATED WITH THE POLLINATION OF CACAO IN ECUADOR (IN
 SPANISH). FOLIA ENT. MEX. 36:107.
- FCER-H-38-GI
 FOERSTER, H. 1938. GREGARINES IN SILESIAN INSECTS (IN
 GERMAN). Z. PROTISTENK 10:157-209.

- FOLE-H-23-SO
 FOLEY, H., AND A. PICOUT-LAFOREST. 1923. SOME
 OBSERVATIONS ON THE DISTRIBUTION AND THE BIOLOGY OF
 HOLOCONOPS MEDITERRANEUS (CERATOPOGONIDAE) IN THE
 SAHARAN REGION (IN FRENCH). ARCHS. INST. PASTEUR
 ALGER. 1:684-687.
- FONT-RE56-VB
 FONTAINE, R. E., D. H. GREEN, AND L. M. SMITH. 1956.
 VALLEY BLACK GNAT, LEPTOCONOPS TORRENS. CALIF. VECTOR
 VIEWS 3(2):6.
- FONT-RE57-EO
 FONTAINE, R. E., D. H. GREEN, AND L. M. SMITH. 1957.
 ECOLOGICAL OBSERVATIONS OF THE VALLEY BLACK GNAT. J.
 ECON. ENT. 50:764-767.
- FOOT-RH54-TC
 FOOTE, R. H., AND H. D. PRATT. 1954. THE CULICOIDES OF
 THE EASTERN UNITED STATES (DIPTERA, HELEIDAE). PUBL.
 HLTH. MONOGR. 18:1-53.
- FORA-OP53-OC
 FORTATTINI, O. P. 1953. ON CULICOIDES TRINIDADENSIS
 HOFFMAN 1925 (DIPTERA, CERATOPOGONIDAE) (IN
 PORTUGUESE). ARCHOS FAC. HIG. SAUDE PUBL. UNIV. S.
 PAULO 7:123-126.
- FORA-CP54-NO
 FORATTINI, O. P. 1954. NEW SPECIES OF CULICOIDES
 (DIPTERA, CERATOPOGONIDAE) FROM THE STATE OF GOIAZ,
 BRAZIL (IN PORTUGUESE). FOLIA CLIN. BIOL. 21:315-319.
- FORA-CP54-NS
 FORATTINI, O. P. 1954. NEW SPECIES OF CULICOIDES
 (DIPTERA, CERATOPOGONIDAE) FROM CENTRAL BRAZIL (IN
 PORTUGUESE). ARCHOS FAC. HIG. SAUDE PUBL. UNIV. S.
 PAULO 8:189-192.
- FORA-OP54-RC
 FORATTINI, O. P. 1954. REDESCRIPTION OF CULICOIDES
 LOPESI BARRETTO, 1944, C. LIMAI BARRETTO 1944, AND C.
 BAMBUSICOLA LUTZ, 1913 (DIPTERA, CERATOPOGONIDAE) (IN
 PORTUGUESE). FOLIA CLIN. BIOL. 22:223-232.
- FORA-OP54-RO
 FORATTINI, O. P. 1954. REDESCRIPTION OF CULICOIDES
 FLAVIVENULA COSTA LIMA 1937 (DIPTERA, CERATOPOGONIDAE)
 (IN PORTUGUESE). REVTA BRAS. ENT. 1:135-138.
- FORA-OP55-RC
 FORATTINI, O. P., AND A. B. GALVAO. 1955. REDESCRIPTION
 OF CULICOIDES MARUIM LUTZ, 1913 AND C. RETICULATUS
 LUTZ, 1913 (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE).
 REVTA BRAS. MALAR. DOENC. TROP. 7:225-233.

- FORATTINI, O. P. 1955. REDESCRIPTION OF *CULICOIDES GUTTATUS* (COQUILLET, 1904) AND *C. INSIGNIS* LUTZ, 1913 (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). FOLIA CLIN. BICL. 23:103-114. FORA-OP55-RO
- FORATTINI, O. P. 1956. A NEW *CULICOIDES* FROM PANAMA (DIPTERA, CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 58:35-36. FORA-CP56-AN
- FORATTINI, O. P., E. X. RABELLO, AND D. PATTOLI. 1956. NOTE ON THE LARVA AND PUPA OF *CULICOIDES INSIGNIS* LUTZ, 1913 (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). REVTA BRAS. ENT. 4:195-198. FORA-OP56-NO
- FORATTINI, O. P. 1956. NEW SPECIES OF *CULICOIDES* (DIPTERA, CERATOPOGONIDAE) OF SAO VICENTE, STATE OF SAO PAULO, BRAZIL (IN PORTUGUESE). ARCHOS FAC. HIG. SAUDE PUBL. UNIV. S. PAULO 10:81-84. FORA-OP56-NS
- FORATTINI, O. P., AND J. LANE. 1956. ON A *FORCIPOMYIA* WHICH SUCKS PHASMIDAE (DIPTERA, NEMATOCERA, CERATOPOGONIDAE) (IN PORTUGUESE). REVTA BRAS. ENT. 4:1-6. FORA-CP56-OA
- FORATTINI, O. P., AND E. X. RABELLO. 1956. THE IMMATURE STAGES OF *CULICOIDES GUYANENSIS* FLOCH AND ABONNENC, 1942 AND SOME NEW SPECIES OF *STILOBEZZIA* (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). REVTA BRAS. ENT. 6:43-49. FORA-OP56-TI
- FORATTINI, O. P., E. X. RABELLO, AND D. PATTOLI. 1957. A BRIEF NOTE ON BREEDING PLACES OF *CULICOIDES* IN SAO VICENTE, BRAZIL. MOSQUITO NEWS 17:312-313. FORA-CP57-AB
- FORATTINI, O. P. 1957. *CULICOIDES* OF THE NEOTROPICAL REGION (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). ARCHOS FAC. HIG. SAUDE PUBL. UNIV. S. PAULO 11:161-526. FORA-CP57-CO
- FORATTINI, O. P., AND E. X. RABELLO. 1957. DATA ON *DASYHELEA KIEFFER*, 1911 IN BRAZIL (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). REVTA BRAS. ENT. 7:241-249. FORA-OP57-DO
- FORATTINI, O. P., E. X. RABELLO, AND D. PATTOLI. 1958. *CULICOIDES* OF THE NEOTROPICAL REGION (DIPTERA, CERATOPOGONIDAE) II. OBSERVATIONS ON BIOLOGY AND NATURAL HISTORY (IN PORTUGUESE). ARCHOS FAC. HIG. SAUDE PUBL. UNIV. S. PAULO 12:1-52. FORA-OP58-CO

FORA-OP58-NS

FORATTINI, O. P. 1958. NEW SPECIES OF LEPTOCONOPS S.
STR. FROM THE NEOTROPICAL REGION (DIPTERA,
CERATOPOGONIDAE) (IN PORTUGUESE). REVTA BRAS. ENT.
8:37-41.

FORA-CP60-OT

FORATTINI, O. P., E. X. REBELLO, AND D. PATOLLI. 1960. CN
THE IMMATURE STAGES OF CULICOIDES RETICULATUS LUTZ AND
STILOBEZZIA PANAMENSIS LANE AND FORATTINI (DIPTERA,
CERATOPOGONIDAE) (IN PORTUGUESE). REVTA BRAS. ENT.
9:1-4.

FORA-OP71-CO

FORATTINI, O. P., E. X. RABELLO, AND M. D. D. COTRIM.
1971. CATALOG OF THE COLLECTIONS OF THE FACULTY OF
PUBLIC HEALTH OF THE UNIVERSITY OF SAO PAULO (1ST
SERIES). CERATOPOGONIDAE, PSYCHODIDAE, SIMULIIDAE. (IN
PORTUGUESE). REV. SAUDE PUBL. S. PAULO 5:301-366.

FCRS-R-24-OC

FCRSIUS, R. 1924. ON CERATOPOGONINAE AS ECTOPARASITES OF
NEUROPTERA. NOTUL. ENT. 4:98-99.

FOST-NM63-PI

FOSTER, N. M., R. H. JONES, AND B. R. MCCRORY. 1963.
PRELIMINARY INVESTIGATIONS ON INSECT TRANSMISSION OF
BLUETONGUE VIRUS IN SHEEP. AM. J. VET. RES.
24:1195-1200.

FOST-NM68-DA

FOSTER, N. M., AND A. J. LUEDKE. 1968. DIRECT ASSAY FOR
BLUETONGUE VIRUS BY INTRAVASCULAR INOCULATION OF
EMBRYONATING CHICKEN EGGS. AM. J. VET. RES. 29:749-53.

FOST-NM68-TO

FOSTER, N. M., R. H. JONES, AND A. J. LUEDKE. 1968.
TRANSMISSION OF ATTENUATED AND VIRULENT BLUETONGUE
VIRUS WITH CULICOIDES VARIIPENNIS INFECTED ORALLY VIA
SHEEP. AM. J. VET. RES. 29:275-279.

FOST-NM73-BV

FOSTER, N. M., AND R. H. JONES. 1973. BLUETONGUE VIRUS
TRANSMISSION WITH CULICOIDES VARIIPENNIS VIA
EMBRYONATING CHICKEN EGGS. J. MED. ENT. 10:529-532.

FOST-NM76-BV

FOSTER, N. M. 1976. BLUETONGUE VIRUS CHARACTERIZATION.
PRCC. 79TH ANN. MEET. U. S. ANIM. HEALTH ASSOC. 1975:
350-366.

FOST-NM77-TO

FOSTER, N. M., R. D. BRECKON, A. J. LUEDKE, R. H. JONES,
AND H. E. METCALF. 1977. TRANSMISSION OF TWO STRAINS
OF EPIZOOTIC HEMORRHAGIC DISEASE VIRUS IN DEER BY
CULICOIDES VARIIPENNIS. J. WILDL. DIS. 13:9-16.

- FOUL-JD66-AF
 FOULK, J. D. 1966. A FLOWER-POT EMERGENCE TRAP FOR
 LEPTOCONOPS KERTESZI. J. ECON. ENT. 59:225-226.
- FOUL-JD66-DO
 FOULK, J. D. 1966. DRAINAGE OF A DESERT SPRING CREEK FOR
 CONTROL OF LEPTOCONOPS KERTESZI (DIPTERA:
 CERATOPOGONIDAE). MOSQUITO NEWS 26:230-235.
- FOUL-JD67-AC
 FOULK, J. D., AND R. D. SJOGREN. 1967. A COLLECTION
 DEVICE FOR LEPTOCONOPS KERTESZI (DIPTERA:
 CERATOPOGONIDAE) BITING GNATS. J. MED. ENT. 4:281-283.
- FOUL-JD67-BM
 FOULK, J. D. 1967. BLOOD MEAL SIZE OF LEPTOCONOPS
 KERTESZI (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS
 27:424.
- FOUL-JD67-EA
 FOULK, J. D. 1967. ECOLOGY AND CONTROL OF LEPTOCONOPS
 KERTESZI BITING GNATS IN SOUTHERN CALIFORNIA. PROC.
 PAP. A. CONF. CALIF. MOSQ. CONTROL ASS. 35:88.
- FOUL-JD68-IE
 FOULK, J. D. 1968. INDIRECT EVIDENCE OF CERATOPOGONID
 PREDATION BY A TIGER BEETLE. J. MED. ENT. 5:353-354.
- FOUL-JD68-TR
 FOULK, J. D. 1968. THE RESTING BEHAVIOR OF THE DESERT
 CERATOPOGONID, LEPTOCONOPS KERTESZI. J. MED. ENT.
 5:223-229.
- FOUL-JD69-AA
 FOULK, J. D. 1969. ATTACK ACTIVITY OF TWO SPECIES OF
 GNATS IN SOUTHERN CALIFORNIA. ANN. ENT. SOC. AM.
 62:112-116.
- FOX--I-42-TR
 FOX I. 1942. THE RESPIRATORY TRUMPET AND ANAL SEGMENT OF
 THE PUPAE OF SOME SPECIES OF CULICOIDES (DIPTERA:
 CERATOPOGONIDAE). PUERTO RICO J. PUBL. HLTH. TROP.
 MED. 17:412-425.
- FOX--I-44-NN
 FOX, I., AND W. A. HOFFMAN. 1944. NEW NEOTROPICAL BITING
 SAND FLIES OF THE GENUS CULICOIDES (DIPTERA:
 CERATOPOGONIDAE). PUERTO RICO J. PUBL. HLTH. TROP.
 MED. 20:108-111.
- FOX--I-46-AR
 FOX, I. 1946. A REVIEW OF THE SPECIES OF BITING MIDGES
 OR CULICOIDES FROM THE CARIBBEAN REGION
 (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM.
 39:248-258.
- FOX--I-46-TN
 FOX, I. 1946. TWO NEW BITING MIDGES OR CULICOIDES FROM
 WESTERN UNITED STATES (DIPTERA, CERATOPOGONIDAE).
 PROC. ENT. SOC. WASH. 48:244-246.

- FOX, I. 1947. TWO NEW CENTRAL AMERICAN BITING MIDGES OR
CULICOIDES (DIPTERA: CERATOPOGONIDAE). KUBA 3:90-91.
FOX--I-47-TN
- FOX, I. 1948. HOFFMANIA, A NEW SUBGENUS IN CULICOIDES
(DIPTERA: CERATOPOGONIDAE). PROC. BICI. SOC. WASH.
61:21-28.
FOX--I-48-HA
- FOX, I. 1949. NOTAS CN PUERTO RICAN BITING MIDGES OR
CULICOIDES (DIPTERA: CERATOPOGONIDAE). BULL. BROOKLYN
ENT. SOC. 44:29-34.
FOX--I-49-NO
- FOX, I., AND C. E. KOHLER. 1950. DISTRIBUTION AND
RELATIVE ABUNDANCE OF THE SPECIES OF BITING MIDGES OR
CULICOIDES IN EASTERN PUERTO RICO, AS SHOWN BY LIGHT
TRAPS. PUERTO RICO J. PUBL. HLTH TROP. MED. 25:342-349.
FOX--I-50-DA
- FOX, I. 1953. LIGHT TRAP STUDIES ON CULICOIDES IN PUERTO
RICO. J. ECON. ENT. 45:888-889.
FOX--I-52-BL
- FOX, I. 1952. SIX NEW NEOTROPICAL SPECIES OF CULICOIDES
(DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM.
45:364-368.
FOX--I-52-SN
- FOX, I., AND J. MALDONADO CAPRILES. 1953. LIGHT TRAP
STUDIES CN MOSQUITOES AND CULICOIDES IN WESTERN PUERTO
RICO. MOSQUITO NEWS 13:165-166.
FOX--I-53-LT
- FOX, I. 1955. A CATALOGUE OF THE BLOODSUCKING MIDGES OF
THE AMERICAS (CULICOIDES, LEPTOCONOPS AND IASIOHELEA)
WITH KEYS TO THE SUBGENERA AND NEARCTIC SPECIES, A
GEOGRAPHIC INDEX, AND BIBLIOGRAPHY. J. AGRIC. UNIV. P.
RICO 39:214-285.
FOX--I-55-AC
- FOX, I. 1955. NEW ADVANCES IN THE STUDY OF THE GENUS
CULICOIDES (IN SPANISH). BOLN. LAB. CIIN. IUIS RAZETTI
43-44:635-639.
FOX--I-55-NA
- FOX, I. 1958. NOMENCLATORIAL AND BIBLIOGRAPHICAL NOTES
ON AMERICAN BLOOD SUCKING MIDGES OR CULICOIDES. PROC.
TENTH INT. CONGR. ENT. 1:137-142.
FOX--I-58-NA
- FOX, I., AND N. S. BERMAN. 1960. A PRELIMINARY REPORT ON
BITING MOSQUITOES IN PUERTO RICO TOGETHER WITH SOME
EXPERIMENTAL WORK ON NATURAL AND ACQUIRED SENSITIVITY
OF MAN TO INSECT BITES. BOLN. ASOC. MED. P. RICO
52:89-94.
FOX--I-60-AP

- FOX, I., AND I. GARCIA-MOLL. 1961. THE CULICOIDES OF THE INTERNATIONAL AIRPORT, ISLA VERDE, PUERTO RICO, AS SHOWN BY LIGHT TRAPS. MOSQUITO NEWS 21:120-132. FOX--I-61-TC
- FOX, I., W. B. KNIGHT, AND I. G. BAYONA. 1963. ANTIGENIC RELATIONSHIPS AMONG MOSQUITOES AND SAND FLIES DEMONSTRATED BY AGAR-GEL TESTS. J. ALLERGY 34:196-202. FOX--I-63-AR
- FOX, I., G. A. RIVERA, AND C. C. UMPIERRE. 1968. TOXICITY OF VARIOUS INSECTICIDES TO CULICOIDES FURENS LARVAE IN PUERTO RICO. MOSQUITO NEWS 28:68-71. FOX--I-68-TO
- FRANCHINI, G., AND A. CADEDU. 1927. ON THE OCCURRENCE OF TRYPANOSOMIASIS IN CAMELS AT GIARABUB IN CYRENAICA. (IN ITALIAN). ARCHO. ITAL. SCI. MED. TROP. 8:191-193. FRAN-G-27-OT
- FRANKIE, G. W., AND L. E. EHLER. 1978. ECOLOGY OF INSECTS IN URBAN ENVIRONMENTS. A. REV. ENT. 23:367-387. FRAN-GW78-EO
- FRANK, J. F., AND N. G. WILLIS. 1975. BLUETONGUE-LIKE DISEASE OF DEER. AUST. VET. J. 51:174-177. FRAN-JF75-BD
- FRASER, A. D. 1920. NOTES ON BLOODSUCKING FLIES IN NORTH RUSSIA DURING THE SUMMER OF 1919. BULL. ENT. RES. 11:195-198. FRAS-AD20-NO
- FRAZIER, C. A. 1978. BITING INSECT SURVEY. 1977. ANN. ALLERGY 40:298. FRAZ-CA78-BI
- FREDEEN, F. J. H. 1969. CULICOIDES (SELFIA) DENNINGI, A UNIQUE RIVER-BREEDING SPECIES. CAN. ENT. 101:539-544. FRED-FJ69-C-
- FREE, JOHN B. 1970. INSECT POLLINATION OF CROPS. ACADEMIC PRESS. 544 PP. FREE-JN70-IP
- FREEMAN, P. 1954. EAST AFRICAN CHIRONOMIDAE AND CERATOPOGONIDAE (DIPT.). ARCH. HYDROBIOL. 48:441-446. FREE-P-54-EA
- FREEMAN, P. 1973. 3. CERATOPOGONIDAE (BITING MIDGES, "SAND-FLIES", "PUNKIES"). PP. 181-1919 IN: SMITH, K. G. V., ED. INSECTS AND OTHER ARTHROPODS OF MEDICAL IMPORTANCE BRITISH MUSEUM, LONDON 561 PP. 12 PLATES. FREE-P-73-3C
- FREEBORN, S. B., AND E. C. ZIMMERMAN. 1934. THE MALES OF LEPTOCONOPS TORRENS, TNS., AND L. KERTESZI, KIEFF. BULL. ENT. RES. 25:257-262. FREE-SB34-TM

- FREN-EL73-AR
 FRENCH, E. L. 1973. A REVIEW OF ARTHROPOD-BORNE VIRUS
 INFECTIONS AFFECTING MAN AND ANIMALS IN AUSTRALIA.
 AUST. J. EXP. BIOL. MED. SCI. 51:131-158.
- FREW-JG23-OT
 FREW, J. G. H. 1923. ON THE LARVAL AND PUPAL STAGES OF
 FORCIPOMYIA PICEUS WINN. ANN. APPL. BIOL. 10:409-441.
- FREY-R-18-AM
 FREY, R. 1918. A MYRMECOPHILOUS DIPTERAN ENCOUNTERED IN
 FINLAND, FORCIPOMYIA MYRMECOPHILUS EGGER (IN FINNISH).
 MEDDN. SOC. FAUNA FLORA FENNICA 44:216-217.
- FRIE-K-13-NL
 FRIEDERICH, K. 1913. NEW LITERATURE, ESPECIALLY
 MEDICAL, CONCERNING "SAND-FLIES" PHLEBOTOMUS, SIMULIUM,
 CERATOPOGONINAE (IN GERMAN). Z. WISS. INSEKTENBIOL.
 9:133-138.
- FRIS-TH27-AL
 FRISON, T. H. 1927. A LIST OF THE INSECT TYPES IN THE
 COLLECTIONS OF THE ILLINOIS STATE NATURAL HISTORY
 SURVEY AND THE UNIVERSITY OF ILLINOIS. BULL. ILL. NAT.
 HIST. SURV. 16:137-309.
- FROH-WC51-RO
 FROHNE, W. C., AND D. A. SLEEPER. 1951. RECONNAISSANCE OF
 MOSQUITOES, PUNKIES, AND BLACK FLIES IN SOUTHEAST
 ALASKA. MOSQUITO NEWS 11:209-213.
- FROH-WC51-WD
 FROHNE, W. C. 1951. WHERE DOES THE ALASKAN PUNKIE,
 CULICOIDES YUKOMENSIS HOFFMAN, BREED?. PROC. 2ND
 ALASKAN SCI. CONF., ALASKA DIV. AAAS, SEPT. 4-8, 1951,
 P. 348-351.
- FROS-SW63-WI
 FROST, S. W. 1963. WINTER, INSECT-LIGHT TRAPPING AT THE
 ARCHBOLD BIOLOGICAL STATION, FLORIDA. FLA. ENT.
 46:23-43.
- FROS-SW64-IT
 FROST, S. W. 1964. INSECTS TAKEN IN LIGHT TRAPS AT THE
 ARCHBOLD BIOLOGICAL STATION, HIGHLANDS COUNTY, FLORIDA.
 FLA. ENT. 47:129-161.
- FUJI-T-38-SO
 FUJITO, T. 1938. STUDIES ON CULICOIDES MIHARAI
 KINOSHITA. FIRST REPORT. (IN JAPANESE). J. ORIENTAL
 MEDICINE 29:1491.
- FUJI-T-39-OT
 FUJITO, T. 1939. ON THE ECOLOGICAL STUDY OF A SANDFLY
 (CULICOIDES MIHARAI KINOSHITA). J. CHOSEN MED. ASS.
 29:225-232.

- FUJI-T-39-SC
 FUJITO, T. 1939. STUDIES ON CULICOIDES MIHARAI
 KINOSHITA FROM MOPPO. (IN JAPANESE). J. CHOSEN MED.
 ASS. 29:2376-2377.
- FUJI-T-39-SM
 FUJITO, T. 1939. STUDIES ON MOPPO-NUKAGA, CULICOIDES
 MIHARAI KINOSHITA. HABITAT AND DISTRIBUTION (IN
 JAPANESE, ENGLISH ABSTRACT). J. CHOSEN MED. ASS.
 29:687-696.
- FUJI-T-39-SO
 FUJITO, T. 1939. STUDIES ON MOPPO-NUKAGA, CULICOIDES
 MIHARAI KINOSHITA. SECOND REPORT. DAILY AND SEASONAL
 FLYING OCCURRENCE. (IN JAPANESE). J. CHOSEN MED. ASS.
 29:923-940.
- FUJI-T-42-SM
 FUJITO, T. 1942. STUDIES ON MOPPO-NUKAGA, CULICOIDES
 MIHARAI KINOSHITA. THIRD REPORT. 'NUKAGA' RESULTS OF
 REARING OF LARVAE AND PUPAE. (IN JAPANESE, ENGLISH
 ABSTRACT). J. CHOSEN MED. ASS. 32:529-535.
- FUJI-T-42-SO
 FUJITO, T. 1942. STUDIES ON MOPPO-NUKAGA, CULICOIDES
 MIHARAI KINOSHITA. FOURTH REPORT. NUKAGA, MORPHOLOGY OF
 LARVAE AND PUPAE. (IN JAPANESE, ENGLISH ABSTRACT). J.
 CHOSEN MED. ASS. 32:955-968.
- FUJI-T-43-OE
 FUJITO, T. 1943. ON THE ECOLOGICAL STUDY OF A SAND FLY,
 CULICOIDES MIHARAI KINOSHITA. VI. DISTRIBUTION AND
 SEASONAL OCCURRENCE OF LARVAE IN TIDAL MARSHES (IN
 JAPANESE, ENGLISH SUMMARY). J. CHOSEN MED. ASS.
 33:75-84.
- FUJI-T-43-OT
 FUJITO, T. 1943. ON THE ECOLOGICAL STUDY OF A SANDFLY
 (CULICOIDES MIHARAI KINOSHITA). SECTION VI. THE
 OVIPOSITION, THE HATCHING AND THE DEVELOPMENT OF THE
 LARVAE. (IN JAPANESE: ENGLISH ABSTRACT). J. CHOSEN
 MED. ASS. 33:73-77.
- FUJI-T-43-SM
 FUJITO, T. 1943. STUDIES ON MOPPO NUKAGA, CULICOIDES
 MIHARAI KINOSHITA. FIFTH REPORT. MOPPO NUKAGA,
 OVIPOSITION AND HATCHING, WITH MORPHOLOGICAL
 DESCRIPTIONS OF EGG AND EACH LARVAL STAGE. (IN
 JAPANESE, ENGLISH ABSTRACT). J. CHOSEN MED. ASS.
 33:57-69.
- FUKO-T-76-HS
 FUKUDA, T., J. E. LINGREN, AND H. C. CHAPMAN. 1976.
 HELICOSPIDIUM SP. A NEW PARASITE OF MOSQUITOES.
 MOSQUITO NEWS 36:514-517.

- FURMAN, D. P. 1968. COMMENTS ON MOSQUITO AND GNAT RESEARCH ACTIVITIES AT BERKELEY. PROC. PAP. ANNU. CONF. CALIF. MOSQ. CONTROL ASS. 36:61. FURM-DP68-CO
- GACHET, M. 1971. STUDY OF THE FLUCTUATIONS OF THE MACROSCOPIC "RIPICCLE" FAUNA OF AN ASTATIC POND IN THE GRENOBLE REGION. (IN FRENCH). TRAV. LAB. HYDROBIOL. PISCICULT. GRENOBLE 62:17-57. GACH-M-71-SO
- GAD, A. M. 1951. THE HEAD-CAPSULE AND MOUTH PARTS IN THE CERATOPOGONIDAE (DIPTERA-NEMATOCEERA). BULL. SOC. FOUAD I. ENT. 35:17-75. GAD--AM51-TH
- GALINDO, P. 1955. REPORT OF A THREE YEAR LIGHT TRAP SURVEY FOR BITING DIPTERA IN PANAMA. MOSQUITO NEWS 15:90-93. GALLI-F-55-RO
- GALLI-VALERIO, B. 1930. OBSERVATIONS ON CULICOIDES, TABANIDS, SIMULIIDS, AND CHIRONOMIDS. (IN FRENCH). ZENTBL. BAKT. PARASITKDE. 116:220-224. GALL-B-30-OO
- GALLIARD, H. 1932. RESEARCHES ON FILARIASIS IN WESTERN GABON. (IN FRENCH). BULL. SOC. PATH. EXOT. 25:167-174. GALL-H-32-RO
- GALLIARD, H. 1933. SOME BITING DIPTERA FROM GABON (IN FRENCH). ANNS. PARASIT. HUM. COMP. 11:24-25. GALL-H-33-SB
- GALLIARD, H., AND H. GASCHEN. 1937. PARASITISM OF ANOPHELES HYRCANUS BY CULICOIDES IN TONKIN (IN FRENCH). ANNS. PARASIT. HUM. COMP. 15:320-322. GALL-H-37-PO
- GANGERKE, T. W., AND J. G. NICKUM. 1972. THE PLANKTON AND BENTHOS OF ABBEY POND, 1970 AND 1971. PROC. S. DAK. ACAD. SCI. 51:96-110. GANG-TW72-TP
- GARCIA-AVILA, I. 1976. BLOODSUCKING INSECTS OF CUBA. POEYANA, NO. 154:1-15. GARC-I-76-BI
- GARDINER, M. R. 1968. BLUETONGUE CF SHEEP. J. DEPT. AGRIC. WEST. AUST., 9:60-63. GARD-MR8--BO
- GARMAN, H. 1912. A PRELIMINARY STUDY OF KENTUCKY LOCALITIES IN WHICH PELLAGRA IS PREVALENT. BULL. KY. AGRIC. EXP. STN. 159:1-79. GARM-H-12-AP
- GARNHAM, J. C., AND D. WALLIKER. 1965. IS SIMULIUM AMAZONICUM THE VECTOR OF MANSCNELIA OZZARDI?. TRANS. R. SOC. TROP. MED. HYG. 59:672-674. GARN-JC65-IS

- GARNHAM, P. C. C. 1951. AN ATTEMPT TO FIND THE VECTOR OF HEPATOCYSTIS (=PLASMODIUM) KOCHI (LEVADITI AND SCHOEN). EXP. PARASIT. 1:94-107. GARN-PC51-AA
- GARNHAM, P. C. C., AND D. J. LEWIS. 1959. PARASITES OF BRITISH HONDURAS WITH SPECIAL REFERENCE TO LEISHMANIASIS. TRANS. R. SOC. TROP. MED. HYG. 53:12-40. GARN-FC59-PO
- GARNHAM, P. C. C., R. B. HEISCH, D. M. MINTER, J. D. PHIPPS, AND M. IKATA. 1961. CULICOIDES ADERSI INGRAM AND MACFIE, 1923, A PRESUMED VECTOR OF HEPATOCYSTIS (= PLASMODIUM) KOCHI (LAVERAN, 1899). NATURE 190:739-741. GARN-FC61-CA
- GARNHAM, P. C. C., R. B. HEISCH, D. M. WIRTH, AND M. IKATA. 1961. HEPATOCYSTIS (PLASMODIUM) KOCHI IN CULICOIDES ADERSI. TRANS. R. SOC. TROP. MED. HYG. 55:304. GARN-FC61-H-
- GARNHAM, P. C. C., R. B. HEISCH, AND D. M. MINTER. 1961. THE VECTOR OF HEPATOCYSTIS (= PLASMODIUM) KOCHI, THE SUCCESSFUL CONCLUSION OF OBSERVATIONS IN MANY PARTS OF TROPICAL AFRICA. TRANS. R. SOC. TROP. MED. HYG. 55:497-502. GARN-FC61-TV
- GARNHAM, P. C. C., R. B. HEISCH, D. M. MINTER, AND M. FURLONG. 1962. THE MIDGE AS A HOST OF MONKEY MALARIA PARASITES: UNUSUAL SITE OF DEVELOPMENT BETWEEN EYES AND BRAIN OF INSECT. TRANS. R. SOC. TROP. MED. HYG. 56:1. GARN-PC62-TM
- GARNHAM, P. C. C. 1966. MALARIA PARASITES AND OTHER HAEMOSPORIDIA. BLACKWELL, OXFORD, ENGLAND. 1114 PP. GARN-PC66-MP
- GARRETT, C. B. D. 1925. SEVENTY NEW DIPTERA. 16 P. GARR-CB25-SN
CRANBROOK, B.C..
- GAZEAU, L. J., AND D. H. MESSERSMITH. 1970. A SYNOPSIS OF MARYLAND CULICIDAE (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 30:34-38. GAZE-LJ70-AS
- GAZEAU, L. J., AND D. H. MESSERSMITH. 1970. REARING AND DISTRIBUTION OF MARYLAND CULICIDAE (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 30:30-34. GAZE-LJ70-RA
- GEE, R. W. 1970. AUSTRALIA AND EXOTIC ANIMAL DISEASES -- A REAPPRAISAL. A.V.A. CONF. PAPER, PERTH, MAY, 1970.. AUST. VET. J. 46:129-137. GEE--RW70-AA

- GEERING, W. A. 1975. CONTROL OF BLUETONGUE IN AN
EPIZOOTIC SITUATION. AUSTRALIAN PLANS. VET. J.
51(4):220-224. GEER-WA75-NO
- GELEI, J. V. 1930. THE TOLERANCE OF DESSICATION OF
DASYHELEA LARVAE (IN HUNGARIAN, GERMAN SUMMARY). ARB.
UNG. BIOL. FCRSCHINST. 265-271. GELE-JV30-TT
- GEORGHIOV, G. P., R. D. SJOGREN, AND J. BARKLEY. 1972.
EFFECTS OF ORGANOPHOSPHORUS, CARBAMATE AND
ORGANOCHLORINE INSECTICIDES ON LEFTICCNOPS KERTESZI
(KIEFFER) (DIPTERA, CERATOPOGONIDAE). MOSQUITO NEWS
32:205-208. GEOR-GP72-EO
- GERARD, B. M. 1966. POLLINATION STUDIES. REPT. W. AFR.
COCOA RES. INST. 1963-1965, PP. 46-47. GERA-BM66-PS
- GERCKE, G. 1879. ON THE METAMORPHOSIS OF NAKED WINGED
CERATOPOGON SPECIES AND ALSO ON TANYPUS NIGROPUNCTATUS
STEG. AND HYDRELLIA MUTATA MEIG. (IN GERMAN). VERH.
VER. NATURW. UNTERHE. HAMB. 4:222-228. GERC-G-79-OT
- GERCKE, G. 1883. ON THE METAMORPHOSIS OF SOME DIPTERA
(IN GERMAN). VERH. VER. NATURW. UNTERH. HAMB. 5:68-80,
2 PLATES. GERC-G-83-OT
- GERCKE, G. 1886. DIPTEROLOGICAL MISCELLANY (IN GERMAN).
WIEN ENT. ZTG. 5:161-168. GERC-G-86-DM
- GERRY, B. I. 1933. FOUR NEW SPECIES OF CHIRONOMIDAE FROM
THE GREATER ANTILLES. PSYCHE 40:94-97. GERR-BI33-FN
- GERRY, B. I. 1950. SALT MARSH FLY CONTROL AS AN ADJUNCT
TO MOSQUITO CONTROL IN MASSACHUSETTS. PROC. A. MEET.
N. J. MOSQ. CONTROL ASS. 37:189-194. GERR-BI50-SM
- GERTZ, N. 1971. RESEARCH ON CERATOPOGONIDS OF RUNNING
WATERS (IN GERMAN). INAUGURAL-DISSERTATION
DEKTORGRADES NATURWISS. FAKULTAT JUSTUS
LIEBIG-UNIVERSITAT GIESSEN, 71P. GERT-N-71-RO
- GEZUELO, E., AND M. E. FRANCA-RODRIGUEZ. 1972. TERSESTHES
BRASILIENSIS CAPTURED IN URUGUAY (DIPTERA,
CERATOPOGONIDAE) (IN SPANISH). REV. INST. NAC. HIG.,
CARACAS 5:37-45. GEZU-E-72-TB

- GHOSH, E. 1925. ON A NEW CILIATE, *BALANTIDIUM KNOWLESII*,
SP. NOV., A COELOMIC PARASITE IN *CULICOIDES PEREGRINUS*.
PARASITOLOGY 17:189. GHOS-E-25-OA
- GHOSH, S. M., AND S. K. DAS GUPTA. 1962. FURTHER NOTE ON
BITING MIDGES (DIPTERA-CERATOPOGONIDAE) WITH A NEW
RECORD. BULL. CALCUTTA SCH. TROP. MED. HYG. 10:119-120.
GHOS-SM62-PN
- GIBSON, C. L., AND W. F. ASCOLI. 1952. THE RELATION OF
CULICOIDES (DIPTERA: HELFIDAE) TO THE TRANSMISSION OF
ONCHOCERCA VOLVULUS. J. PARASIT. 38:315-320. GIBS-CL52-TR
- GIGLIOLI, M., AND J. DAVIES. 1972. STUDIES ON THE
VERTICAL STRATIFICATION OF FLYING *CULICOIDES FURENS*
(POEY) (DIPTERA: CERATOPOGONIDAE). ABS. 14TH INT.
CONGR. ENT. CANBERRA, P. 275. GIGL-M-72-SO
- GIL COLLADO, J. 1931. NOTE ON THE "JEN-JEN" OF FERNANDO
POO (IN SPANISH). MEDNA PAISES CALID. MADRID 4:236-240.
GIL--J-31-NO
- GIL COLLADO, J. 1931. NOTE ON THE "JEN-JEN" OF FERNANDO
PCO (IN FRENCH). BULL. SOC. PATH. EXOT. 24:672-677.
GIL--J-31-NT
- GILBERT, I. H. 1966. EVALUATION AND USE OF MOSQUITO
REPELLENTS. J. AM. MED. ASS. 196:253-255. GILB-IH66-EA
- GILES, R. H. JR. 1970. THE ECOLOGY OF A SMALL FORESTED
WATERSHED TREATED WITH THE INSECTICIDE, MALATHION S35.
WILDL. MONOGR. NO. 24: 81 PP. GILE-RH70-TE
- GIMMERTHAL, B. A. 1846. EIGHT NEW DIPTERA SPECIES
COLLECTED BY PASTOR KAWALL IN KURLAND (IN GERMAN).
KORRESPBL. NATURF. VER. RIGA 1:102-106. GIMM-BA46-EN
- GLASGOW, R. D., AND D. L. COLLINS. 1946. THE THERMAL
AEROSOL FOG GENERATOR FOR LARGE SCALE APPLICATION OF
DDT AND OTHER INSECTICIDES. J. ECON. ENT. 39:227-235.
GLAS-RD46-TT
- GLENDINNING, D. R. 1962. NATURAL POLLINATION OF COCOA.
NATURE 193:1305. GLEN-DR62-NP
- GLICK, P. A. 1939. THE DISTRIBUTION OF INSECTS, SPIDERS,
AND MITES IN THE AIR. TECH. BULL. U.S. DEP. AGRIC.
673:151 PP. 5 PLATES. GLIC-PA39-TD
- GLICK, P. A. 1942. INSECT POPULATION AND MIGRATION IN
THE AIR. (ED. F. R. MOULTON) AM. ASSOC. ADV. SCI.
17:95-96. GLIC-PA42-IP

- GLIC-PA57-CI
GLICK, P. A. 1957. COLLECTING INSECTS BY AIRPLANE IN SOUTHERN TEXAS. TECH. BULL. U.S. DEP. AGRIC. 1158 (28 PP).
- GLIC-PA60-CI
GLICK, P. A. 1960. COLLECTING INSECTS BY AIRPLANE WITH SPECIAL REFERENCE TO DISPERSAL OF THE POTATO LEAFHOPPER. TECH. BULL. U. S. DEP. AGRIC. 1222: 1-16.
- GLIC-PA61-AM
GLICK, P. A., AND L. W. NOBLE. 1961. AIREORNE MOVEMENT OF THE PINK BOLLWORM AND OTHER ARTHROPODS. TECH. BULL. U.S. DEP. AGRIC. 1255:1-20.
- GLUK-VM56-FA
GLUKHOVA, V. M. 1956. FAUNA AND ECOLOGY OF BITING MIDGES OF KARELC-FINNISH SSR (IN RUSSIAN). THESIS, ZOOL. INST. AKAD. NAUK USSR, LENINGRAD, 16 PP.
- GLUK-VM57-GC
GLUKHOVA, V. M. 1957. GENUS CULICOIDES LATR. (DIPTERA, HELEIDAE) IN KARELIA (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 36:248-251.
- GLUK-VM58-DT
GLUKHOVA, V. M. 1958. DIFFERENT TYPES OF ATTACKING IN CULICOIDES LATR. (DIPTERA, HELEIDAE) (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 37:330-335 (TRANSLATION IN ENT. REV. 37:277-281).
- GLUK-VM58-OT
GLUKHOVA, V. M. 1958. ON THE GCNCTROPHIC CYCLE OF THE MIDGES GENUS CULICOIDES (DIPTERA, HELEIDAE) OF THE KARELIAN ASSR (IN RUSSIAN, ENGLISH SUMMARY). PARAZIT. SB. 18:239-254.
- GLUK-VM62-BM
GLUKHOVA, V. M. 1962. BITING MIDGES (DIPTERA, HELEIDAE) OF KARELIA (IN RUSSIAN). TRUDY ZOOL. INST. LENINGRAD. 31:197-249.
- GLUK-VM63-TB
GLUKHOVA, V. M., AND A. N. BERZINA. 1963. THE BLOODSUCKING MIDGES (DIPTERA, HELEIDAE) OF THE MIDDLE COURSE OF THE KATCHA RIVER, KRASSNOYARSK REGION (IN RUSSIAN). ENT. OBOZR. 42:825-832 (TRANSLATION IN ENT. REV. 42:446-449).
- GLUK-VM65-BM
GLUKHOVA, V. M. 1965. BITING MIDGES OF KARELIA (IN RUSSIAN). AKAD. NAUK USSR, KARELIAN BRANCH, BIOL. INST. PP. 278-283.
- GLUK-VM65-OT
GLUKHOVA, V. M., AND A. S. GEMBITSKII. 1965. ON THE BLOODSUCKING BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA, HELEIDAE) FROM BIRD NESTS (IN RUSSIAN). DOKL. AKAD. NAUK BELORUSSK SSR 9:65-67.

- GIUKHCVA, V. M. 1967. ON PARASITISM IN BLOODSUCKING MIDGES (DIPTERA: CERATOPOGONIDAE) BY NEMATODES OF THE SUPERFAMILY MERMITICIDAE (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 1:519-520. GLUK-VM67-OP
- GIUKHOVA, V. M. 1967. ON THE TECHNIQUE OF COLLECTING AND CULTIVATION OF LARVAE OF BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 1:171-175. GLUK-VM67-OT
- GIUKHCVA, V. M. 1968. COMPARATIVE MORPHOLOGY OF LARVAE OF BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 2:105-114. GLUK-VM68-CM
- GIUKHCVA, V. M. 1968. SYSTEMATIC REVIEW OF LARVAE OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 2:559-567. GLUK-VM68-SR
- GIUKHOVA, V. M. 1969. DESCRIPTION OF LARVAE OF MIDGES OF THE GENUS CULICOIDES (CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 3:461-467. GLUK-VM69-DO
- GIUKHOVA, V. M. 1971. DESCRIPTIONS OF THE LARVAE OF SOME NON-BLOODSUCKING MIDGES (DIPTERA: CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). ENT. CBOZR. 50:171-182 (TRANSLATION IN ENT. REV. 50:99-105). GLUK-VM71-DO
- GIUKHOVA, V. M. 1971. ON INTERSPECIFIC RELATIONS, VARIABILITY AND SPECIFIC COMPOSITION OF BLOODSUCKING MIDGES OF THE NUBECULGUS GROUP OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 5:499-511. GLUK-VM71-OI
- GIUKHOVA, V. M., AND V. V. DUBROVSKAYA. 1972. ON AUTOGENIC MATURATION OF EGGS OF BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 6:309-319. GLUK-VM72-OA
- GIUKHCVA, V. M. 1973. THE NEW SPECIES OF BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) FROM CENTRAL TIEN SHAN. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 7:111-115. GLUK-VM73-TN
- GIUKHCVA, V. M., AND V. V. DUBROVSKAYA. 1974. ON THE SWARMING FLIGHT AND MATING IN BLOODSUCKING MIDGES (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 8:432-437. GLUK-VM74-OT

- GLUK-VM74-TD
 GIUKHOVA, V. M., AND E. I. YASAKOVA. 1974. THE DESCRIPTION OF THE UNKNOWN AND INSUFFICIENTLY KNOWN LARVAE OF CULICCIDES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). IZV. AKAD. NAUK TURKM. SSR. SER. BIOL. NAUK 1974 (5):80-82.
- GLUK-VM75-MA
 GIUKHOVA, V. M., G. A. KRAVEZ, AND Z. S. SMATOV. 1975. MORPHOLOGY AND BIOLOGY OF THE EARLY STAGES OF BITING MIDGES LEPTOCONOPS (H.) MEDITERRANEUS KIEFF. (DIPTERA, CERATOPOGONIDAE). (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 9:190-197.
- GLUK-VM77-MO
 GIUKHCVA, V. M. 1977. MIDGES OF THE FAMILY CERATOPOGONIDAE (SYNONYM HELEIDAE) (IN RUSSIAN). PP. 431-457, IN: L. A. KUTIKOVA AND YA. I. STARABOGATOV, EDS. DETERMINATION OF THE FRESHWATER INVERTEBRATES OF THE EUROPEAN REGIONS OF THE USSR (PLANKTON AND BENTHOS). ZOOL. INST. ACAD. SCI. SSSR. "HYDROMETEOR" PUBLISHER LENINGRAD. 510 PP.
- GLUK-VM77-OT
 GIUKHOVA, V. M. 1977. ON THE MAIN EVOLUTIONARY TRENDS AND CLASSIFICATION OF CERATOPOGONIDAE (IN RUSSIAN). PP. 15-19, IN: GORODKOV, K. P., ED. SYSTEMATICS AND EVOLUTION OF DIPTERA (INSECTA). 127 PP. ACAD. SCI. USSR, ZOOL. INST. LENINGRAD.
- GIUK-VM77-TS
 GIUKHCVA, V. M. 1977. THE SUBGENERIC CLASSIFICATION OF THE GENUS CULICOIDES LATREILLE, 1809 (DIPTERA, CERATOPOGONIDAE), INCLUDING MORPHOLOGICAL CHARACTERS OF THE LARVA (IN RUSSIAN). PARAZIT. SB. 27:112-118.
- GLUS-NP72-BF
 GLUSHCHENKO, N. P. 1972. BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM THE BASIN OF THE LENA RIVER (IN RUSSIAN). TRUDY BIOL. INST. AKAD. NAUK SSSR SIBIRSKOYE OTDEL NOVOSIBIRSK 11:157-162.
- GLUS-NP72-BM
 GLUSHCHENKO, N. P. 1972. BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) OF THE NORTH-EASTERN SHORE OF LAKE BAIKAL (IN RUSSIAN, ENGLISH SUMMARY). IZV. SIB. OTDEL. AKAD. NAUK SSSR, SER. BIOL. NAUK, 10:108-111.
- GLUS-NP74-BM
 GLUSHCHENKO, N. P. 1974. BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM TUFAN-UYUKSKAYA HOLLOW. (IN RUSSIAN, ENGLISH SUMMARY). IZV. SIB. OTDEL. AKAD. NAUK SSSR SER. BIOL. NAUKS 1974 (5):92-94.

- GLUSHCHENKO, N. P., AND N. N. KHARITONOVA. 1974. ROLE OF HAEMATOPHAGOUS INSECTS IN THE EPIZOOLOGY OF HEMORRHAGIC FEVER IN OMSK (IN RUSSIAN). AKAD. NAUK SSSR SIBIRSKOE OTDEL TRUDY BIOL. INST. NOVOSIBIRSK 24:122-126. GLUS-NP74-RO
- GLUSHCHENKO, N. P., AND A. G. MIRZAEVA. 1976. ON INVESTIGATION OF BLOODSUCKING BITING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM THE MOUNTAINOUS ALTAI (IN RUSSIAN, ENGLISH SUMMARY). IZV. SIBIRSK. OTKEL. AKAD. NAUK SSSR SER. BIOL. NAUK 1976 (15) 64-69. GLUS-NP76-OI
- GNaNARTNAM, J. K. 1954. POLLINATION MECHANISM OF THE CACAO FLOWER. TROP. AGR. CEYLON 110:98-104. GNAN-JK54-PM
- GOELDI, E. 1905. THE MOSQUITOES OF PARA (IN PORTUGUESE). MEMS. MUS. PARAENSE HIST. NAT. ETHNOGR. 4:1-154. GOEL-E-05-TM
- GCETGHEBUER, M. 1911. A NEW CHIRONOMID FROM BELGIUM. BEZZIA XANTHOCEPHALA NOV. SP. (IN FRENCH). REVUE MENS. SOC. ENT. NAMUR. ANN. 11:95-97. GOET-M-11-AN
- GOETGHEBUER, M. 1911. CHIRONOMIDAE FROM BELGIUM. (IN FRENCH). ANNLS. SOC. ENT. BELG. 55:95-113. GOET-M-11-CF
- GCETGHEBUER, M. 1912. SOME NEW CHIRONOMIDS FROM BELGIUM (IN FRENCH). ANNLS. BIOL. LACUSTRE 5:204-214. GOET-M-12-SN
- GOETGHEBUER, M. 1914. CONTRIBUTION TO THE STUDY OF THE CHIRONOMIDS OF BELGIUM (IN FRENCH). ANNLS. BIOL. LACUSTRE 7:165-229. GOET-M-14-CT
- GOETGHEBUER, M. 1916. NOTE CONCERNING THE MATING OF JOHANNSENIELLA WILL. (CERATOPOGON MEIG.) NITIDA MACQ. (IN FRENCH). ANNLS. SOC. ENT. BELG. 58:202-204. GOET-M-16-NC
- GOETGHEBUER, M. 1919. BIOLOGY AND HABITS OF CULICOIDES PULICARIS LINNE (IN FRENCH). ANNLS. SOC. ENT. BELG. 59:25-30. GOET-M-19-BA
- GCETGHEBUER, M. 1919. OBSERVATIONS ON THE LARVAE AND PUPAE OF SOME CHIRONOMIDS IN BELGIUM. (IN FRENCH). ANNLS. BIOL. LACUSTRE 9:51-78, 2 PLATES. GOET-M-19-OO
- GOETGHEBUER, M. 1920. CERATOPOGONINAE OF BELGIUM (IN FRENCH). MEM. MUS. R. HIST. NAT. BELG. 8:1-116. GOET-M-20-CO

- GOETGHEBUER, M. 1921. THE CHIRONOMIDAE OF BELGIUM. (IN FRENCH). MEM. MUS. R. HIST. NAT. BELG. 8(4):1-208. GOET-M-21-TC
- GOETGHEBUER, M. 1922. CRITICAL STUDY OF THE CERATOPOGONIDAE OF THE MEIGEN COLLECTION (IN FRENCH). BULL. SOC. ENT. BELG. 4:50-59. GOET-M-22-CS
- GOETGHEBUER, M. 1922. NEW MATERIAL FOR THE STUDY OF THE CHIRONOMID FAUNA OF BELGIUM. (IN FRENCH). ANNLS. BIOL. LACUSTRE 11:38-62. GOET-M-22-NM
- GOETGHEBUER, M. 1923. CERATOPOGONIDS OF BELGIUM ACCIDENTAL PARASITES OF MAN (IN FRENCH). BULL. SOC. ENT. BELG. 5:34-37. GOET-M-23-CO
- GOETGHEBUER, M. 1923. LARVAE AND PUPAE OF CERATOPOGONIDS (IN FRENCH). ANNLS. BIOL. LACUSTRE 11:173-186. GOET-M-23-LA
- GOETGHEBUER, M. 1925. BIOLOGICAL AND MORPHOLOGICAL NOTES ON DASYHELEA BILINEATA GOETGH. (IN FRENCH). ENCYC. ENT. DIPTERA 1:121-124. GOET-M-25-BA
- GOETGHEBUER, M. 1925. CONTRIBUTION TO THE STUDY OF THE PREMANDIBLES OF THE LARVAE OF THE DIPTERA NEMATOCERA. (IN FRENCH). ENCYC. ENT. SER. B. DIPT. 1:143-157. GOET-M-25-CT
- GOETGHEBUER, M. 1927. OBSERVATIONS ON SOME CERATOPOGONINAE OF BELGIUM (DIPTERA: CHIRONOMIDAE). (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG. 67:202-204. GOET-M-27-OO
- GOETGHEBUER, M. 1928. NOTE ON THE DIPTEROUS FAUNA OF THE TEMPORARY PONDS OF THE LITTORAL DUNES. (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG. 68:189-192. GOET-M-28-NO
- GOETGHEBUER, M. 1929. TWO NEW FORMS OF CERATOPOGONIDAE FROM BELGIUM (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG. 68:232-234. GOET-M-29-TN
- GOETGHEBUER, M., AND C. H. LINDROTH. 1931. FAMILY CERATOPOGONIDAE AND CHIRONOMIDAE (IN GERMAN). IN LINDROTH, C. H. DIE INSEKTENFAUNA ISLAND UND IHRE PROBLEME. ZOOL. BIDR. UPPSALA, 13:274-285. GOET-M-31-FC
- GOETGHEBUER, M. 1932. CERATOPOGONIDAE AND CHIRONOMIDAE. (IN FRENCH). RESULT. SCIENT. VOY. IND. DR. NEERL. LE PRINCE ET LA PRINCESSE LEOPOLD DE BELGIQUE MEM. MUS. R. HIST. NAT. BELG. 4(7):5-7. GOET-M-32-CA

- GOETGHEBUER, M. 1932. NEW CERATOPOGONIDAE AND
CHIRONOMIDAE FROM EUROPE (IN FRENCH). BULL. ANNLS. R.
SOC. ENT. BELG. 71:211-218. GOET-M-32-NC
- GOETGHEBUER, M. 1932. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (IN
FRENCH). BULL. ANNLS. SOC. R. ENT. BELG. 72:125-130. GOET-M-32-NO
- GOETGHEBUER, M. 1933. CERATOPOGONIDAE AND CHIRONOMIDAE
OF EASTERN SIBERIA (IN FRENCH). BULL. ANNLS. SOC. R.
ENT. BELG. 73:111-120. GOET-M-33-CA
- GOETGHEBUER, M. 1933. CERATOPOGONIDAE AND CHIRONOMIDAE
OF THE BELGIAN CONGO (IN FRENCH). REVUE ZOOI. BCT.
AFR. 24:129-151. GOET-M-33-CC
- GOETGHEBUER, M. 1933. CATALOGUE OF THE CERATOPOGONIDS
OF BELGIUM (IN FRENCH). BULL. ANNLS. SOC. R. ENT.
BELG. 73:363-372. GOET-M-33-CO
- GOETGHEBUER, M., AND F. LENZ. 1933. HELEIDAE
(CERATOPOGONIDAE) (IN GERMAN). FAM. 13A. IN E.
LINDNER, ED. DIE FLIEGEN DER PALAEARKTISCHEN REGION
3:1-48. GOET-M-33-H-
- GOETGHEBUER, M. 1933. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (SECOND
NOTE) (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG.
72:287-294. GOET-M-33-NL
- GOETGHEBUER, M. 1933. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE IN EUROPE (THIRD NOTE)
(IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG.
73:209-221. GOET-M-33-NO
- GOETGHEBUER, M. 1933. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (FOURTH
NOTE) (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG.
73:353-361. GOET-M-33-NT
- GOETGHEBUER, M. 1934. CERATOPOGONIDAE AND CHIRONOMIDAE
OF THE BELGIAN CONGO - SECOND NOTE (IN FRENCH). REVUE
ZOOI. BOT. AFR. 25:191-205. GOET-M-34-CA

GOETGHEBUER, M. 1934. CERATOPOGONIDAE AND CHIRONOMIDAE
COLLECTED BY PROF. THIENEMANN IN THE ENVIRONS OF
GARMISCH-PARTENKIRCHEN AND BY M. GEIJSKES NEAR BAIE, IN
THE ROSERENBACH. (IN FRENCH). BULL. ANNLS. SOC. R.
ENT. BELG. 74:334-350.

GOET-M-34-CB

GOETGHEBUER, M. 1934. CERATOPOGONIDS AND CHIRONOMIDS
COLLECTED IN PALESTINE (IN FRENCH). BULL. ANNLS. SOC.
R. ENT. BELG. 74:214-216.

GOET-M-34-CC

GOETGHEBUER, M. 1934. CERATOPOGONIDS AND CHIRONOMIDS OF
THE BELGIAN CONGO, 2ND NOTE (IN FRENCH). REVUE. ZOOLOG.
BOT. AFR. 25:191-205.

GOET-M-34-CD

GOETGHEBUER, M. 1934. DIPTERA NEMATOCERA OF THE
LITTORAL ZONE OF BELGIUM. (IN FRENCH). BULL. , 1 PLATE.

GOET-M-34-DN

GOETGHEBUER, M. 1934. CERATOPOGONIDAE AND CHIRONOMIDAE
COLLECTED BY PROF. THIENEMANN IN THE ENVIRONS OF
GARMISCH-PARTENKIRCHEN (HAUTE-BAVIERE) (IN FRENCH).
BULL. ANNLS. SOC. R. ENT. BELG. 74:87-95.

GOET-M-34-EC

GOETGHEBUER, M. 1934. ON THE RESEARCH OF THE PERSIAN
GULF (CONTRIBUTION NO. 15) CERATOPOGONIDAE AND
CHIRONOMIDAE (IN GERMAN). ARB. MCRPH. TAXON. ENT.
BERL. 1:36-39.

GOET-M-34-FO

GOETGHEBUER, M., AND F. LENZ. 1934. HELFIDAE
(CERATOPOGONIDAE) (IN GERMAN). FAM. 13A. IN: E.
LINDNER, ED. DIE FLIEGEN DER PALAEARKTISCHEN REGION
3:1-133.

GOET-M-34-L-

GOETGHEBUER, M. 1934. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (FIFTH
NOTE) (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG.
74:287-294.

GOET-M-34-NO

GOETGHEBUER, M. 1935. A CULICOIDES NEW TO THE LOWER
CONGO (IN FRENCH). REVUE ZOOLOG. BOT. AFR. 26:477-478.

GOET-M-35-AC

GOETGHEBUER, M. 1935. CERATOPOGONIDAE AND CHIRONOMIDAE
COLLECTED FOR THE FIRST TIME IN BELGIUM (IN FRENCH).
BULL. ANNLS. SOC. R. ENT. BELG. 75:413-418.

GOET-M-35-CA

GOETGHEBUER, M. 1935. CERATOPOGONIDS COLLECTED BY DR.
DEWULF IN THE BELGIAN CONGO (IN FRENCH). REVUE ZOOLOG.
BOT. AFR. 27:145-181.

GOET-M-35-CC

- GOETGHEBUER, M. 1935. NOTE CONCERNING CERATOPOGONIDAE
(DIPT. NEMAT) (IN FRENCH). BULL. ANNLS. SOC. R. ENT.
BELG. 75:309-311. GOET-M-35-NC
- GOETGHEBUER, M. 1935. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (SIXTH
NOTE) (IN FRENCH). ENCYC. ENT., SER. P, II. DIPTERA
8:3-14. GOET-M-35-NO
- GOETGHEBUER, M. 1936. NEW CONTRIBUTION TO THE
UNDERSTANDING OF THE CERATOPOGONIDS AND CHIRONOMIDS OF
BELGIUM (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BEIG.
76:319-326. GOET-M-36-NC
- GOETGHEBUER, M. 1936. THE CERATOPOGONIDS AND THE
CHIRONOMIDS OF BELGIUM FROM THE VIEW POINT OF LIMNOLOGY
(IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG. 76:69-76.
GOET-M-36-TC
- GOETGHEBUER, M., AND J. TIMON DAVID. 1937. CONTRIBUTION
TO THE STUDY OF THE HALOPHILIC AND HALOBIONTIC DIPTERA
OF THE MEDITERRANEAN COAST. CHIRONOMIDAE AND
CERATOPOGONIDAE OF THE ISLAND OF PLANIER (IN FRENCH).
BULL. ANNLS. SOC. R. ENT. BELG. 77:409-416. GOET-M-37-CT
- GOETGHEBUER, M. 1937. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (SEVENTH
NOTE) (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG.
77:273-280. GOET-M-37-NO
- GOETGHEBUER, M. 1938. ADDITIONS TO THE CATALOGUE OF THE
CERATOPOGONIDAE AND CHIRONOMIDAE OF BELGIUM (IN
FRENCH). BULL. ANNLS. SOC. R. ENT. BEIG. 78:131-136.
GOET-M-38-AT
- GOETGHEBUER, M. . 1938. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (EIGHTH
NOTE) (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG.
78:56-64. GOET-M-38-NO
- GOETGHEBUER, M. 1938. NOTE ON SOME CERATOPOGONIDS FROM
BELGIUM (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BEIG.
78:375-389. GOET-M-38-NS
- GOETGHEBUER, M. 1939. CERATOPOGONIDS AND CHIRONOMIDS
COLLECTED IN ALGERIA (IN FRENCH). BULL. ANNLS. SOC. R.
ENT. BELG. 79:59-62. GOET-M-39-CA

- GCETGHEBUER, M. 1939. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (NINTH
NOTE) (IN FRENCH). PULL. ANNLS. SOC. R. ENT. BELG.
79:219-229. GOET-M-39-NK
- GCETGHEBUER, M. 1939. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (TENTH
NOTE) (IN FRENCH). PULL. ANNLS. SOC. R. ENT. BELG.
79:379-389. GOET-M-39-NL
- GOETGHEBUER, M., AND J. TIMON DAVID. 1939. NEW
OBSERVATIONS ON THE MARINE CHIRONOMIDS AND
CERATOPOGONIDS FROM THE ISLANDS IN THE GULF OF
MARSEILLE (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG.
79:63-70. GOET-M-39-NO
- GCETGHEBUER, M. 1941. CERATOPOGONIDS AND CHIRONOMIDS
NEW TO GERMANY (IN FRENCH). ARCH. HYDROBIOL.
38:288-290. GOET-M-41-CA
- GCETGHEBUER, M. 1941. NOTES ON THE FAUNA OF THE HIGH
HEATH IN BELGIUM. V. DIPTERA: CHIRONOMIDAE,
CERATOPOGONIDAE (IN FRENCH). BULL. MUS. R. HIST. NAT.
BELG. 17:1-12. GOET-M-41-NO
- GOETGHEBUER, M. 1942. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (ELEVENTH
NOTE) (IN FRENCH). BULL. MUS. R. HIST. NAT. BELG.
18:1-16. GOET-M-42-NO
- GOETGHEBUER, M. 1944. NEW OR LITTLE KNOWN
CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (IN
FRENCH). BIOL. JAARE. 11:35-44. GOET-M-44-NO
- GOETGHEBUER, M. 1945. NEW ADDITIONS TO A CATALOGUE OF
THE CERATOPOGONIDAE AND THE CHIRONOMIDAE OF BELGIUM (IN
FRENCH). BULL. ANNLS. SOC. R. ENT. BELG. 81:187-196. GOET-M-45-NA
- GOETGHEBUER, M. 1946. NOTE CONCERNING THE ASSOCIATION OF
THE CERATOPOGONIDS AND THE CHIRONOMIDS OF THE PONDS OF
DICKENBUSCH, OF ZILLEBEKE AND OF THE BLANCKAERT OF
WOMMEN (IN FRENCH). BULL. ANNLS. SOC. R. ENT. BELG.
82:182-184. GOET-M-46-NC
- GOETGHEBUER, M. 1947. DESCRIPTION OF TWO NEW
CERATOPOGONIDS FROM BELGIUM (IN FRENCH). BULL. ANNLS.
SOC. R. ENT. BELG. 83:228-229. GOET-M-47-DO

- GOETGHEBUER, M. 1948. CERATOPOGONIDAE (DIPTERA NEMATOCERA) (IN FRENCH). CONGO BELGE, INST. PARCS NAT., EXPLOR. PARC NATM. ALBERT, MISS. G.F. DE WITTE (1933-1935) 55:3-21. GOET-M-48-CD
- GOETGHEBUER, M. 1948. TWO NEW DIPTERA FROM BELGIUM (IN FRENCH). BULL. ANMLS. SOC. R. ENT. BELG. 84:36-39. GOET-M-48-TN
- GOETGHEBUER, M. 1949. BIOLOGY OF THE CERATOPOGONIDAE (DIPTERA, NEMOCERA) (IN FRENCH). BIOL. JAARB. 16:113-117. GOET-M-49-BO
- GOETGHEBUER, M. 1949. NEW OR LITTLE KNOWN CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (THIRTEENTH NOTE) (IN FRENCH). MEM. INST. R. SCI. NAT. BELG. 25:1-8. GOET-M-49-NL
- GOETGHEBUER, M. 1949. NEW OR LITTLE KNOWN CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (IN FRENCH). BULL. INST. R. SCI. NAT. BELG. 25:1-8. GOET-M-49-NO
- GOETGHEBUER, M. 1950. NEW OR LITTLE KNOWN CERATOPOGONIDAE AND CHIRONOMIDAE FROM EUROPE (FOURTEENTH NOTE) (IN FRENCH). BULL. INST. R. SCI. NAT. BELG. 26(NO. 47):1-15. GOET-M-50-NO
- GOETGHEBUER, M. 1952. CONTRIBUTION TO A CATALOGUE OF THE CERATOPOGONIDS AND THE CHIRONOMIDS OF BELGIUM (IN FRENCH). BULL. INST. R. SCI. NAT. BELG. 28:1-4. GOET-M-52-CT
- GOETGHEBUER, M. 1952. THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDS) AND ITS REPRESENTATIVES IN BELGIUM (IN FRENCH). BIOL. JAARB. 19:185-191. GOET-M-52-TG
- GOETGHEBUER, M. 1953. NOTE WITH RESPECT TO TWO CULICOIDES OF BELGIUM (IN FRENCH). ARCH. HYDROBIOL. 48:126-128. GOET-M-53-NW
- GOEZE, J. A. 1780. LIFE HISTORY OF THE MULLERIAN SEGMENTED WORMS. (IN GERMAN). NATURFORSCHER, HALLE. STUCK 14, PP. 113-125, TAF. VI, FIGS. 1-7. GOEZ-JA80-LH
- GOL'BERG, A. M. 1969. THE FINDING OF ENTOMOPHTHORACEOUS FUNGI ON MOSQUITOES (FAMILY CULICIDAE) AND MIDGES (FAMILY CERATOPOGONIDAE). MEDSKAYA PARAZIT. 38:21-23. GOL'-AM69-TF
- GOLTZ, J. 1978. BLUETONGUE IN CATTLE: A REVIEW. CAN. VET. J. 19:95-98. GOLTZ-J-78-BI

- GOODING, R. H. 1972. DIGESTIVE PROCESSES OF HEMATOPHAGOUS INSECTS I. A LITERATURE REVIEW. QUAEST. ENT. 8:5-60. GOOD-RH72-DP
- GORDH, G. 1975. A NEW SPECIES OF FORCIPESTRICIS BURKS, 1968 (HYMENOPTERA: ENCYRTIDAE) FROM PUERTO RICO PARASITIC ON FORCIPOMYIA (DIPTERA: CERATOPOGONIDAE). FLORIDA ENT. 58:239-241. GORD-G-75-AN
- GORHAM J. R. 1972. STUDIES OF THE BIOLOGY AND CONTROL OF ARTHROPODS OF HEALTH SIGNIFICANCE IN ALASKA. 4. ECOLOGICAL STUDIES OF BITING FLIES ON THE NORTH COAST OF ALASKA:1970. DHEW PHS HSMHA ARCTIC HLTH. RS. CEN. FAIRBANKS 62 PP. GORH-J.72-SO
- GORHAM, J. R. 1972. MANUAL FOR PEST CONTROL AT REMOTE AIR FORCE SITES IN ALASKA. DHEW PHS HSMHS ARCTIC HLTH. RES. CEN. FAIRBANKS, 47 PP. GORH-JR72-MF
- GORHAM, J. R. 1975. SURVEY OF STORED-FOOD INSECTS AND OTHER ALASKAN INSECT PESTS. BULL. ENT. SOC. AM. 21(2): 113-117. GORH-JR75-SO
- GORNITZ, K. 1937. CANTHARIDIN AS A TOXIC AND ATTRACTANT AGENT FOR INSECTS. (IN GERMAN). ARB. MORPH. TAXON. ENT. BERL. 4:116-157. GORN-K-37-CA
- GORNOSTAEVA, R. M. 1964. ON THE ADAPTATION OF BITING MIDGES TO DIFFERENT CONDITIONS OF AIR HUMIDITY. (IN RUSSIAN, ENGLISH SUMMARY). ZOOLOG. ZH. 43:145-147. GORN-RM64-OT
- GORNOSTAEVA, R. M., AND O. F. BUYANOVA. 1964. PHENOLOGY OF HELEIDAE LASIOHELEA SIBIRICA AND THE INFLUENCE OF METEOROLOGICAL FACTORS UPON THEIR POPULATIONS (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 33:543-552. GORN-RM64-PO
- GORNOSTAEVA, R. M. 1965. GONOTROPHIC CYCLE OF BITING MIDGES LASIOHELEA SIBIRICA BUJAN. (DIPTERA, HELEIDAE) (IN RUSSIAN). ENT. OBOZR. 44:770-784 (TRANSLATION IN ENT. REV. 44:454-461). GORN-RM65-GC
- GORNOSTAEVA, R. M. 1967. THE DIURNAL ACTIVITY OF ATTACKS OF LASIOHELEA SIBIRICA BUJAN MIDGES IN THE AREA OF KRASNOYARSK HYDROPOWER STATION CONSTRUCTION (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 36:11-17. GORN-RM67-TD

- GORN-RM69-BS
 GCRNOSTAEVA, R. M., L. M. BALKAROVA, AND T. A. GACHEGOVA.
 1969. BLOOD SUCKING DIPTERA IN THE REGION OF
 CONSTRUCTION OF THE SAYANO-SHUSHENSKAYA HYDRO-POWER
 STATION (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA
 PARAZIT. 38:713-720.
- GORN-RM71-OD
 GORNOSTAEVA, R. M., AND T. A. GACHEGOVA. 1971. ON
 DETECTION OF BREEDING PLACES OF BLOODSUCKING MIDGE
 LASIOHELEA SIBIRICA BUJANOVA (IN RUSSIA, ENGLISH
 SUMMARY). MEDSKAYA PARAZIT. 40:621-622.
- GORN-RM72-AN
 GORNOSTAEVA, R. M., AND T. A. GACHEGOVA. 1972. A NEW
 SPECIES OF MIDGES (DIPTERA: CERATOPOGONIDAE)
 CULICOIDES FILICINUS, SP. N., FROM WESTERN SAYANS. (IN
 RUSSIAN, ENGLISH SUMMARY). PARAZITOLCGIYA 6:522-530.
- GORN-RM72-BO
 GORNOSTAEVA, R. M. 1972. BIOLOGY OF LASIOHELEA SIBIRICA
 BUJAN. (DIPTERA, CERATOPOGONIDAE) BLOOD-SUCKING BITING
 MIDGE IN SIBERIA. (IN RUSSIAN). PROC. 13TH INT. CCNGR.
 ENT. MOSCOW 1968, 3:162-163.
- GORN-RM72-PP
 GCRNOSTAEVA, R. M., AND T. A. GACHEGOVA. 1972.
 PREIMAGINAL PHASES OF LASIOHELEA SIBIRICA BUJANOVA
 (CERATOPOGONIDAE). (IN RUSSIAN, ENGLISH SUMMARY).
 PARAZITOLOGIYA 6:107-117.
- GORN-RM77-AS
 GORNOSTAEVA, R. M. 1977. A STUDY OF BLOOD-SUCKING MIDGES
 (DIPTERA: CERATOPOGONIDAE) IN THE SOUTH OF THE
 KRASNOYARSK REGION ACCORDING TO THE DATA OF LIGHT-TRAP
 AND MONTCHADSKY'S BELL-TRAP. (IN RUSSIAN, ENGLISH
 SUMMARY). MEDSKAYA PARAZIT. 46:317-321.
- GORN-RM77-L-
 GCRNOSTAEVA, R. M. 1977. CULICOIDES (AVARITIA)
 SANGUISUGA, A NEW SPECIES OF MIDGES IN THE FAUNA OF THE
 USSR (IN RUSSIAN, ENGLISH SUMMARY). PARASITOLOGIYA
 11:493-498.
- GORN-RM78-BO
 GORNOSTAEVA, R. M. 1978. BIOLOGY OF SOME SPECIES OF
 MIDGES (CERATOPOGONIDAE) IN THE SOUTH OF THE
 KRASNOYARSK TERRITORY (IN RUSSIAN, ENGLISH SUMMARY).
 PARASITOLCGIYA 12:297-305.
- GOUI-F-55-SO
 GOUIN, F. 1955. SURVEY OF THE ANATOMY AND THE LARVAL
 BUCCAL APPARATUS OF DASYHELEA SP. (IN FRENCH). ARCHS.
 ANAT. HISTOL. EMBRYOL. 37:69-78.

- GOUIN, F. 1955. THE FORMAL LARVAL TYPES AND THE TAXONOMY OF THE FAMILY CHIRONOMIDAE (DIPT. NEMAT) (IN FRENCH). NEM. SOC. R. ENT. BELG. 27:244-251. GOUI-F-55-TF
- GOULDING, R. L. JR. 1950. A REPORT ON THE INVESTIGATIONS CONDUCTED BY THE COOPERATIVE SAND FLY RESEARCH UNIT IN SOUTH FLORIDA. REP. 21ST ANN. MTG. FLA. ANTI-MOSQUITO ASSOC. PP. 102-112. GOUL-RL50-AR
- GOULDING, R. L., R. F. CURRAN, AND G. C. LABRECQUE. 1952. FIELD TESTS OF INSECTICIDES FOR THE CONTROL OF THE SALT-MARSH SAND FLY, CULICOIDES FURENS POEY. REP. 23RD ANN. MEET. FLA. ANTI-MOSQUITO ASSOC. PP. 67-72. GOUL-RL52-FT
- GOULDING, R. L., R. F. CURRAN, AND G. C. LABRECQUE. 1953. INSECTICIDES FOR THE CONTROL OF SALT MARSH SAND FLIES IN FLORIDA. J. ECON. ENT. 46:37-43. GOUL-RL53-IF
- GOULDING, R. L. JR. 1956. THE BIOLOGY AND CONTROL OF THE SALT MARSH SAND FLY, CULICOIDES FURENS (POEY) (DIPTERA: HELEIDAE). DISS. ABSTR. 16:600. GOUL-RL56-TB
- GRANT, C. D. 1950. STUDIES ON LEPTOCONOPS TORRENS AND CHIRONOMID MIDGES IN CALIFORNIA. PROC. PAPERS 28TH ANN. CONF. CALIF. MOSQUITO CONT. ASSOC. INC., PP. 95-98. GRAN-CD50-SO
- GRANT, C. D., AND T. H. LAURET. 1957. INITIAL STUDY ON LEPTOCONOPS TORRENS (TOWNSEND) BY THE SAN MATEO COUNTY MOSQUITO ABATEMENT DISTRICT. CALIF. VECTOR VIEWS 4:1,31. GRAN-CD57-IS
- GRASSI, B. 1901. STUDY ON THE ZOOLOGY OF MALARIA (IN ITALIAN). ATTI ACCAD. NAZ. LINCEI MEMORIE 3:299-516. GRAS-B-00-SO
- GRASSE, P., AND P. DE BOISSEZON. 1929. TURCHINIELLA CULICIS N.G., N. SP. INFUSORIAL PARASITE OF THE HEMOCOEL OF AN ADULT CULEX (IN FRENCH). BULL. SOC. ZOOL. FR. 54:187-191. GRAS-F-29-TC
- GRAVELY, F. H. 1911. MOSQUITO SUCKED BY A MIDGE. REC. INDIAN MUS. 6:45. GRAV-FH11-MS
- GREBELSKY, S. G., N. I. OPTINA, V. N. BYCHENKOVA, AND T. I. VASYUKOVA. 1963. BLOODSUCKING DIPTEROUS INSECTS (GNUS) OF THE BASIN OF THE CHUNA RIVER. IN CONTROL OF BLOODSUCKING DIPTERA IN CENTRAL PRIANGARA (IN RUSSIAN). AKAD. NAUK SSSR, SIB. OTDEL. VOST. SIBIR. BIOL. INST. 1963:34-53. GREB-SG63-BD

- GREENBERG, B. 1971. ORGANISM-FLY ASSOCIATIONS WITH LISTS OF ORGANISMS. IN: FLIES AND DISEASE. I. PRINCETON UNIV. PRESS, PRINCETON, N. J.: 480-750. GREE-B-71-OA
- GREINER, E. C., G. F. BENNETT, E. M. WHITE, AND R. F. COOMBS. 1975. DISTRIBUTION OF THE AVIAN HEMATOZOA OF NORTH AMERICA. CAN. J. ZOOL. 53:1762-1787. GREI-EC75-DO
- GREINER, E. C. 1975. PREVALENCE AND POTENTIAL VECTORS OF HAEMOPROTEUS IN NEBRASKA MOURNING DOVES. J. WILDL. DIS. 11:150-156. GREI-EC75-PA
- GREINER, E. C., AND G. F. BENNETT. 1977. CULICOIDES AS VECTORS OF HAEMOSPORIDA (ABSTRACT). MOSQUITO NEWS 37:286. GREI-EC77-CA
- GREINER, E. C., D. M. TAYLOR, D. J. LEWIS, AND J. A. DOWNES. 1978. CULICOIDES SPP. (DIPTERA: CERATOPOGONIDAE) ATTRACTED TO HUMANS IN NEW BRUNSWICK AND NOVA SCOTIA, CANADA. CAN. ENT. 110:237-240. GREI-EC78-AN
- GREINER, E. C., E. S. EVELEIGH, AND W. M. BOONE. 1978. ORNITHOPHILIC CULICOIDES SPP. (DIPTERA: CERATOPOGONIDAE) FROM NEW BRUNSWICK, CANADA, AND IMPLICATIONS OF THEIR INVOLVEMENT IN HAEMOPROTEID TRANSMISSION. J. MED. ENT. 14:701-704. GREI-EC78-OC
- GRENIER, P. 1959. REMARKS ON THE FUNCTIONING OF THE MANDIBLES IN FEMALES OF HEMATOPHAGOUS DIPTERA, NEMATOCERA AND BRACHYCERA. (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 34:565-585. GREN-P-59-RO
- GRESSITT, J. L. ET. AL. 1970. STUDIES OF AIRBORNE INSECTS IN THE ATMOSPHERE. B.P. BISHOP MUS. FIN. TECH. REP. NO. 2, 1 MAR. 67-31 MAY 70, CONTR. N00014-67-C-0343:19 P. GRES-JL70-SO
- GREVE, L. 1968. FORCIPOMYIA EQUES, (DIPTERA), ECTOPARASITE ON THE LACEWING IN NORWAY (IN NORWEGIAN). FAUNA, OSLO 21:59-60. GREV-L-68-FE
- GREVE, L. 1969. NEW RECORDS OF FORCIPOMYIA EQUES (DIPTERA) IN NORWAY (IN NORWEGIAN). FAUNA, OSLO 22:64. GREV-L-69-NR
- GRIFFITHS, R. B. 1963. VETERINARY PREVENTIVE MEDICINE IN SOUTHEAST ASIA. BR. VET. J. 119:362-366. GRIF-RB63-VP

- GRIMM, H. 1978. STUDIES ON THE MOSQUITOES OF HIDDENSEE
(IN GERMAN, ENGLISH SUMMARY). ANGEW. PARASIT. 19:14-18.
GRIM-PH01-D-
- GRIMSHAW, P. H. 1901. DIPTERA. FAUNA HAWAII. 3: 1-77.
GRIM-PH12-CI
- GRIMSHAW, P. H. 1912. CLARE ISLAND SURVEY. PART 25.
DIPTERA. PROC. R. IR. ACAD. 31:1-34.
GRIT-VF73-CO
- GRITSAI, V. F., AND N. F. BORISOVA. 1973. CONNECTION OF
BLOOD-SUCKING BITING MIDGES WITH SYNANTHROPIC BIRDS
UNDER CONDITIONS OF KRAMATORSK. (IN RUSSIAN, ENGLISH
SUMMARY). VEST. ZOOL. 6:48-55.
GRIT-VF73-OT
- GRITSAI, V. F. 1973. ON TROPHIC RELATIONSHIPS OF
BLOODSUCKING DIPTERA (CULICIDAE, CERATOPOGONIDAE AND
SIMULIIDAE) IN THE POLTAVA REGION. (IN RUSSIAN).
MEDSKAYA PARAZIT. 42:676-683.
GROG-WL5--AR
- GROGAN, W. L., JR., AND W. W. WIRTH. 1975. A REVISION
OF THE GENUS PALPCOMYIA MEIGEN OF NORTHEASTERN NORTH
AMERICA (DIPTERA: CERATOPOGONIDAE). UNIV. MD. AGRIC.
EXP. STNE. MISC. PUBL. 875:1-49.
GROG-WL75-AN
- GROGAN, W. L., JR., AND W. W. WIRTH. 1975. A NEW
NEARCTIC SPECIES OF FORCIPOMYIA (FORCIPOMYIA) DESCRIBED
IN ALL STAGES (DIPTERA: CERATOPOGONIDAE). PROC. ENT.
SOC. WASH. 77:466-471.
GROG-WL75-NR
- GROGAN, W. L., JR., AND S. NAVAII. 1975. NEW RECORDS OF
MITES ASSOCIATED WITH CERATOPOGONIDS (DIPTERA:
CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 77:214-215.
GROG-WL75-TL
- GROGAN, W. L., JR. 1975. THE LARVAL HABITAT OF
ECHINOHELEA LANEI WIRTH (DIPTERA: CERATOPOGONIDAE).
MOSQUITO NEWS 35:231.
GROG-WL76-AR
- GROGAN, W. L., JR., AND W. W. WIRTH. 1976. A REVISION OF
THE NEARCTIC SPECIES OF CLINOHELEA KIEFFER (DIPTERA:
CERATOPOGONIDAE). G. BASIN NAT. 35(3):275-287.
GROG-WL76-DO
- GROGAN, W. L., JR., AND P. G. BYSTRAK. 1976. DESCRIPTION
OF THE PUPA, LARVA, AND LARVAL HABITAT OF ALLUAUDOMYIA
PARVA WIRTH (DIPTERA: CERATOPOGONIDAE). PROC. ENT.
SOC. WASH. 78:314-316.

- GROGAN, W. L., JR., AND D. H. MESSERSMITH. 1976. THE IMMATURE STAGES OF ALLUAUDOMYIA PARASPINA (DIPTERA: CERATOPOGONIDAE) WIRTH WITH NOTES ON ITS BIOLOGY. ANN. ENT. SOC. AM. 69:687-690. GROG-WL76-TI
- GROGAN, W. L., JR., AND W. W. WIRTH. 1977. A REVISION OF THE NEARCTIC SPECIES OF JENKINSHELEA MACFIE (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 79:126-141. GROG-WL77-AO
- GROGAN, W. L., JR., AND W. W. WIRTH. 1976. A REVISION OF THE NEARCTIC SPECIES OF PARABEZZIA MALLOCH (DIPTERA: CERATOPOGONIDAE). J. KANS. ENT. SOC. 50:49-83. GROG-WL77-AR
- GROGAN, W. L., JR. 1977. MACROCHELES INSIGNITUS BERLESE (ACARINA: MACROCHELIDAE) PHORETIC ON NILOBEZZIA SCHWARZI (COQUILLET) (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 79:24. GROG-WL77-MI
- GROGAN, W. L., JR., AND W. W. WIRTH. 1977. THE NEARCTIC SPECIES OF PARABEZZIA MALLOCH (ABSTRACT). MOSQUITO NEWS 37:277. GROG-WL77-TN
- GROGAN, W. L., JR., AND W. W. WIRTH. 1978. DESCRIPTION OF THE MALE OF NEUROBEZZIA GRANULOSA (WIRTH) (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 80:548-552. GROG-WL78-DO
- GROGAN, W. L., JR. 1978. SYSTEMATICS OF THE NEARCTIC SPECIES OF PALPOMYIA MEIGEN (DIPTERA: CERATOPOGONIDAE). DISS. ABSTR. B38:4628B. GROG-WL78-SO
- GROGAN, W. L., JR., AND W. W. WIRTH. 1979. A NEW NEOTROPICAL GENUS OF PREDACEOUS MIDGES, WITH A KEY TO THE GENERA OF HETEROMYIINI (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 81:51-59. GROG-WL79-AN
- GROTHAUS, R. H., J. R. HASKINS, C. E. SCHRECK, AND H. K. GOUCK. 1976. INSECT REPELLENT JACKET: STATUS, VALUE AND POTENTIAL. MOSQUITO NEWS 36:11-18. GROG-RH76-IR
- GRUNBERG, K. 1907. THE BLOODSUCKING DIPTERA. (IN GERMAN). GUSTAV FISCHER, JENA, 188 PP. GRUN-K-07-TB
- GUERIN-MENEVILLE, F. W. 1833. NOTICE ON THE METAMORPHOSIS OF CERATOPOGON AND DESCRIPTION OF TWO NEW SPECIES, FOUND IN THE ENVIRONS OF PARIS (IN FRENCH). ANNS. SOC. ENT. FR. 2:161-167. GUER-FW33-NO

- GUIM-NA59-DF
- GUIMARAES, N. A., AND J. E. OLIVEIRA-ROCHA. 1959.
DERMATOZOONOSIS FROM THE BITES OF THE MIDGE
"CULICOIDES" (FAMILY CERATOPOGONIDAE) (IN FRENCH).
ARCHS. DERMATOL. ET SYPH. 86:506-517.
- GURR-L-53-SR
- GURR, L. 1953. SOME REMARKS ON THE POSSIBLE INSECT
VECTORS OF MYXOMATOSIS IN NEW ZEALAND. SCI. REV.
11:81-82.
- GUTS-AV39-OT
- GUTSEVITCH, A. V. 1939. ON THE BLOODSUCKING DIPTERA IN
TRANSBAIKAL REGION (EAST SIBERIA). TRUDYE. AKAD.
MILIT. MED. S. M. KIROVA ARMEE ROUGE 19:35-47.
- GUTS-AV45-AN
- GUTSEVICH, A. V. 1945. A NEW LEPTOCONOPS SKUSE (DIPTERA,
HELEIDAE) FROM THE USSR (IN RUSSIAN, ENGLISH SUMMARY).
ENT. OBOZR. 28:124-130.
- GUTS-AV48-CT
- GUTSEVICH, A. V. 1948. CONTRIBUTION TO THE ANATOMY OF
LEPTOCONOPS BOREALIS GUTZ (DIPTERA, HELEIDAE) (IN
RUSSIAN). PARAZIT. SB. AKAD. NAUK SSSR ZOOL. INST.
10:151-164.
- GUTS-AV52-CT
- GUTSEVICH, A. V. 1952. CONTRIBUTION TO THE FAUNA OF SAND
FLIES OF THE GENUS CULICOIDES OF THE FOREST ZONE
(DIPTERA, HELEIDAE) (IN RUSSIAN). PARAZIT. SB. AKAD.
NAUK SSSR ZOOL. INST. 14:75-94.
- GUTS-AV53-OT
- GUTSEVICH, A. V. 1953. ON THE (DIPTERA, HELEIDAE) OF THE
EASTERN TRANSCAUCASUS (IN RUSSIAN). ENT. OBOZR.
33:233-237.
- GUTS-AV55-AG
- GUTSEVICH, A. V., AND S. M. DZHAFAROV. 1955. A GENUS OF
BLOODSUCKING INSECTS NEW FOR THE FAUNA OF THE USSR -
LASIOHELEA KIEFF. (DIPTERA, HELEIDAE) (IN RUSSIAN).
DOKL. AKAD. NAUK SSSR 101:783-784.
- GUTS-AV56-CB
- GUTSEVICH, A. V. 1956. MIDGES, BLOODSUCKING DIPTERA OF
THE FAMILY HELEIDAE (IN RUSSIAN). AKAD. NAUK SSSR,
ZOOL. INST. 3:1-51.
- GUTS-AV56-TS
- GUTSEVICH, A. V. 1956. THE SIGNIFICANCE OF MOSQUITOES
AND MIDGES AS BLOODSUCKERS UNDER DIFFERENT GEOGRAPHIC
CONDITIONS (IN RUSSIAN). TRUDY VSES ENT. OBSHCH.
1954-1955:56-60.

- GUTSEVICH, A. V. 1959. NEW SPECIES OF THE GENUS CULICOIDES (DIPTERA, HELEIDAE) FROM THE SOUTHERN REGIONS OF THE U.S.S.R. (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 38:675-681 (TRANSLATION IN ENT. REV. 38:607-613). GUTS-AV59-BN
- GUTSEVICH, A. V. 1960. BLOODSUCKING DIPTERA (HELEIDAE) OF THE SSSR FAUNA (IN RUSSIAN). CPRED. FAUNE SSSR, 72:1-130. GUTS-AV60-BD
- GUTSEVICH, A. V., AND A. I. VIGOVSKII. 1960. THE ISOLATION OF A NEUROTROPIC VIRUS FROM CULICOIDES (IN RUSSIAN, ENGLISH SUMMARY). VOP. VIRUS. 5:657-659. GUTS-AV60-TI
- GUTSEVICH, A. V. 1961. PREDOMINANT SPECIES OF THE GENUS CULICOIDES (DIPTERA HELEIDAE) AND THEIR DISTRIBUTION IN VARIOUS LANDSCAPE ZONES (IN RUSSIAN). AKAD. NAUK KAZAKHSKOI SSR 3:593-598. GUTS-AV61-PS
- GUTSEVICH, A. V. 1964. BLOODSUCKING HELEIDAE OF GENUS LEPTOCONOPS (DIPTERA, HELEIDAE) IN THE ALMA-ATA REGION (IN RUSSIAN). TRUDY INST. ZOOL., ALMA ATA 22:192-196. GUTS-AV64-BH
- GUTSEVICH, A. V. 1964. THE BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA, HELEIDAE) OF THE CARPATHIAN MOUNTAIN (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 43:605-613 (TRANSLATION IN ENT. REV. 43:310-314). GUTS-AV64-TB
- GUTSEVICH, A. V. 1965. CERTAIN RESULTS OF THE STUDY OF BITING MIDGES (DIPTERA, HELEIDAE) IN THE USSR. PRCC. 12TH INT. CONG. ENT. 1964:763-764. GUTS-AV65-CR
- GUTSEVICH, A. V. 1966. KEYS TO BLOODSUCKING MIDGES OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) FROM MIDDLE ASIA. (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 45:658-676 TRANSLATION IN ENT. REV. 45:372-382). GUTS-AV66-KT
- GUTSEVICH, A. V., AND Z. S. SMATOV. 1966. NEW AND LITTLE-KNOWN CERATOPOGONIDAE OF KAZAKHSTAN (IN RUSSIAN). TRUDY INST. ZOOL., ALMA ATA 25:65-77. GUTS-AV66-NA
- GUTSEVICH, A. V. 1968. PREDOMINANT SPECIES OF MIDGES OF THE GENUS CULICOIDES (DIPTERA, HELEIDAE) AND THEIR DISTRIBUTION IN THE VARIOUS LANDSCAPE ZONES, P. 419-422. IN LEVINE, H. D., NATURAL RICHNESS OF DISEASES AND QUESTIONS OF PARASITOLOGY OF KAZAKHSTAN AND THE REPUBLICS OF MIDDLE ASIA 15-20 SEPTEMBER 1959, CONFERENCE PROCEEDINGS. GUTS-AV68-ES

- GUTSEVICH, A. V., I. GARCIA AVILA, AND E. GONZALEZ BROCHE. 1969. RESULTS OF A STUDY OF THE BLOODSUCKING JEJENES (DIPTERA, CERATOPOGONIDAE) IN CUBA (IN SPANISH). TORREIA 16:1-8. GUTS-AV69-RO
- GUTSEVICH, A. V., AND V. M. GLUKHCVA. 1970. METHODS FOR THE STUDY OF BLOODSUCKING MIDGES. (IN RUSSIAN). METHODS IN PARASITOLOGICAL INVESTIGATIONS 3:1-103 AKADEMIJA NAUK SSSR, LENINGRAD. GUTS-AV70-MF
- GUTSEVICH, A. V. 1970. ON THE SUBDIVISION OF THE GENUS CULICOIDES SATR. (DIPTERA, CERATOPOGONIDAE) INTO SUBGENERA (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIIYA 4:414-417. GUTS-AV70-OT
- GUTSEVICH, A. V. 1973. BLOODSUCKING MIDGES (CERATOPOGONIDAE) (IN RUSSIAN). FAUNA SSSR 3:269 PP. GUTS-AV73-BM
- GUTSEVICH, A. V. 1975. ON TWO SPECIES OF BLOODSUCKING MIDGES OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE). (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIIYA 9:92-93. GUTS-AV75-OT
- GUTSEVICH, A. V. 1978. ON THE TAXONOMIC POSITION OF BLOODSUCKING MIDGES OF THE GENUS LEPTOCNOPS (CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIIYA 12:241-243. GUTS-AV78-OT
- HAESSELBARTH, E. 1965. NOTES ON BEZZIA NICATOR DE MEILLON, 1959 (DIPTERA: CERATOPOGONIDAE). DESCRIPTIONS OF TWO RELATED NEW SPECIES FROM SOUTHERN AFRICA. NOVOS TAXA ENT. 40:1-16. HAES-E-65-NO
- HAESSELBARTH, E. 1965. PHAENOBEZZIA A NEW GENUS OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE), WITH A REVIEW OF THE AFRICAN SPECIES. Z. ANGEW. ZOOL. 52:297-324. HAES-E-65-PA
- HAESSELBARTH, E. 1975. ON THE KNOWLEDGE OF BEZZIA AFRICANA AND RELATED MIDGE SPECIES FROM THE ETHIOPIAN REGION (DIPTERA: CERATOPOGONIDAE) (IN GERMAN). ENTOMOLOGICA GERMANICA 1:352-370. HAES-E-75-OT
- HAHN, D. E. 1962. A LIST OF THE DESIGNATED TYPE SPECIMENS IN THE MACLEAY MUSEUM. INSECTA UNIV. SYDNEY MACLEAY MUS. PP. I-VII, 1-184. HAHN-DE62-AL

- HAIR, J. A., AND E. C. TURNER, JR. 1966. LABORATORY COLONIZATION AND MASS-PRODUCTION PROCEDURES FOR CULICOIDES GUTTIPENNIS. MOSQUITO NEWS 26:429-433. HAIR-JA66-LC
- HAIR, J. A., E. C. TURNER, JR., AND D. H. MESSERSMITH. 1966. LARVAL HABITATS OF SOME VIRGINIA CULICOIDES (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 26:195-204. HAIR-JA66-LH
- HAIR, J. A., JR. 1967. BIONOMICS OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) IN VIRGINIA. DISS. ABSTR. B., 27:2401B. HAIR-JA67-BO
- HAIR, J. A., AND E. C. TURNER, JR. 1968. PRELIMINARY HOST PREFERENCE STUDIES ON VIRGINIA CULICOIDES (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 28:103-107. HAIR-JA68-PH
- HALGOS, J., L. JEDLICKE, AND I. ORSZAGH. 1973. NOTES ON METHODS FOR CATCHING BLOODSUCKING NEMATOCERA ON LIVE HOSTS. SEMINAR ON METHODS USED IN THE STUDY OF DIPTERA OF ECONOMIC IMPORTANCE. PRAGUE USTAV VEDECK. INFORM., ODDIL PRO STAD. SVET. ZEMED. A LESNI. 63-72, 171-172. HALG-J-73-NO
- HALIDAY, A. H. 1833. CATALOGUE OF DIPTERA OCCURRING ABOUT HOLYWOOD IN DOWNSHIRE. ENT. MAG. 1:147-180. HALI-AH33-CO
- HALL, D. G. 1932. A NEW BITING CULICOIDES FROM SALT MARSHES IN THE SOUTHEASTERN STATES. PROC. ENT. SOC. WASH. 34:88-89. HALL-DG32-AN
- HALL, D. G., J. G. HULL, AND W. E. DOVE. 1933. NEW METHOD IN SAND FLY STUDIES (DIPTERA: CHIRONOMIDAE). ENT. NEWS 44:29-32. HALL-DG33-NM
- HAMM, A. H. 1919. A RIBBON-MAKING FLY: THE OVIPOSITION OF CERATOPOGON NITUDUS MACQ. ENTOMOLOGIST'S MON. MAG. 5:66-67. HAMM-AH19-AR
- HAMM, W. M., W. C. REEVES, B. BROOKMAN, AND E. M. IZUMI. 1942. MOSQUITOES AND ENCEPHALITIS IN THE YAKIMA VALLEY, WASHINGTON: I. ARTHROPODS TESTED AND RECOVERY OF WESTERN EQUINE AND ST. LOUIS VIRUSES FROM CULEX TARSA LIS COQUILLET. INFECT. DIS. 70:263-266. HAMM-WM42-MA
- HANDLIRSCH, A. 1883. CONTRIBUTION TO THE BIOLOGY OF THE DIPTERA. (IN GERMAN). VERH. ZOOL.-BOT. GES. WIEN 33:243-246. HAND-A-83-CT

- HANS-DC76-TS
 HANSEN, D. C., AND E. F. COOK. 1976. THE SYSTEMATICS AND MORPHOLOGY OF THE NEARCTIC SPECIES OF DIAMESA MEIGEN, 1835 (DIPTERA: CHIRONOMIDAE). MEM. AM. ENT. SOC. 30:1-203.
- HANS-EJ49-TB
 HANSENS, E. J. 1949. THE BITING FLY PROBLEM IN NEW JERSEY RESORTS AND ITS RELATION TO MOSQUITO CONTROL. PROC. ANN. MEET. N. J. MOSQ. CONTROL ASS. 36:126-130.
- HANS-EJ64-TP
 HANSENS, E. J., AND L. E. HAGMANN. 1964. THE PROBLEMS ASSOCIATED WITH MIDGES AND RELATED DIPTERA IN NEW JERSEY. PROC. N. J. MOSQUITO EXTERM. ASS. 51:172-176.
- HANS-EJ73-IC
 HANSENS, E. J. 1973. INTEGRATED CONTROL OF BLOOD-SUCKING DIPTERA IN SEASHORE AREAS. PROC. N. J. MOSQUITO EXTERM. ASS. 60:96-102.
- HANS-J-21-AM
 HANSEN, J. 1921. A MIDGE THAT FEEDS ON OIL BEETLES. (IN DANISH). FLORA FAUNA SILKEBOG P. 106.
- HANS-EP68-VD
 HANSON, R. P. 1968. VESICULAR DERMATITIS. ABSTR. REV. 8TH INT. CONG. TROP. MED. MALAR., 7-15 SEPT., TEHRAN: 706-707.
- HARA-F-61-SH
 HARADA, F., J. ISHII, AND K. SEKIMOTO. 1961. SANITARY HARMFUL ANIMALS OF JOGASHIMA ISLAND II. CULICOIDES CIRCUMSCRIPTUS KIEFFER, 1918. PARTS 1. 2. (IN JAPANESE) & REP. INST. HLTH. KANAGAWA PREF. 1961:75-94.
- HARA-H-40-RO
 HARANT, H. 1940. REMARKS ON THE BITING DIPTERA OF BAS-LANGUEDOC. (IN FRENCH). BULL. SOC. PATH. EXOT. 33:400-402.
- HARA-H-42-AN
 HARANT, H., AND G. GALAN. 1942. A NEW SAHARAN CERATOPOGONID, FORCIPOMYIA PICHEYREI N. SP. (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 20:135-138.
- HARA-H-42-NO
 HARANT, H., AND G. GALAN. 1942. NOTES ON THE DIPTERA OF THE MEDITERRANEAN REGION. IV. FORCIPOMYIA CATTLEJARUM N. SP. (IN FRENCH). BULL. SOC. ENT. FR. 47:56-58.
- HARA-H-43-NO
 HARANT, H., AND G. GALAN. 1943. NOTES ON THE DIPTERA OF THE MEDITERRANEAN REGION. VI. FORCIPOMYIA EUZIEREI N. SP. (IN FRENCH). BULL. SOC. ENT. FR. 48:122-123.

- HARA-H-44-NO
HARANT, H., AND G. GALAN. 1944. NOTES ON THE DIPTERA OF
THE MEDITERRANEAN REGION. VII. OBSERVATION ON
LEPTOCONOPS: LEPTOCONOPS LISBONNEI N. SP. (IN FRENCH).
BULL. SCC. PATH. EXOT. 37:170-172.
- HARA-H-46-LW
HARANT, H., AND O. BAUR. 1946. IASIOHELEA WANSONI N. SP.
CERATOPOGONID FROM THE BELGIUM CONGO (IN FRENCH).
ARCHS. INST. PASTEUR ALGER. 24:141-142.
- HARA-H-47-HO
HARANT, H., AND A. BRES. 1947. HABITATS OF THE LARVAE OF
CERATOPOGONIDS (IN FRENCH). ENTOMOLOGISTE 3:188-190.
- HARA-H-49-AN
HARANT, H., AND M. CELLIER. 1949. A NEW CERATOPOGONID
(DIPTERA) (IN FRENCH). BULL. SOC. ENT. FR. 54:10-11.
- HARA-H-49-IO
HARANT, H. 1949. INITIATION OF A STUDY OF THE FRENCH
CERATOPOGONIDS (DIPTERA, HELEIDAE) (IN FRENCH).
ENTOMOLOGISTE 5:156-160.
- HARA-H-50-OT
HARANT, H., AND D. BRUNEL. 1950. ON THE LEPTOCONOPS S.
LAT. (DIPT. HELEIDAE) OF THE MEDITERRANEAN MIDI. (IN
FRENCH). VIE MILIEU 1:240-242.
- HARA-H-51-PA
HARANT, H., W. HUTTEL, AND N. HUTTEL. 1951.
PARAPTEROBOSCA ANTHROPHILIA NCV. GEN., N. SP.
CERATOPOGONID OF THE IVORY COAST BITING MAN (IN
FRENCH). ANNLS. PARASIT. HUM. COMP. 26:468-472.
- HARA-H-52-CO
HARANT, H., W. HUTTEL, AND N. HUTTEL. 1952.
CERATOPOGONIDS OF THE LAGOON OF VENICE (COLLECTION G.
SOIKA) (IN FRENCH). BULL. SOC. ENT. FR. 57:11-14.
- HARA-H-59-AC
HARANT, H., AND S. DESCOUS. 1959. A CERATOPOGONID NEW FOR
THE FAUNA OF FRANCE CULICOIDES CIRCUMSCRIPTUS KIEFFER
1918 (IN FRENCH). CAH. NAT. 15:1-2.
- HARA-H-64-NO
HARANT, H., AND G. GALAN. 1964. NOTES ON THE DIPTERA OF
THE MEDITERRANEAN REGION. VII. REMARKS ON LEPTOCONOPS:
LEPTOCONOPS LISBONNEI N. SP. (IN FRENCH). BULL. SOC.
PATH. EXOT. 37:170-172.
- HARD-DE60-IO
HARDY, D. E. 1960. INSECTS OF HAWAII,
DIPTERA:NEMATOCERA-BRACHYCERA. UNIV. HAWAII PRESS,
HONOLULU 10:1-368.

- HARDY, D. E. 1975. FORCIPOMYIA MEIGEN, 1818 (INSECTA, DIPTERA): DESIGNATION OF A TYPE-SPECIES UNDER THE PLENARY POWERS. Z. N. (S.) 1079. BULL. ZOOL. NOM. 32:38-40. HARD-DE75-FM
- HARDY, J. L. 1970. ARBOVIRUSES KNOWN TO OCCUR IN CALIFORNIA AND THEIR RELATIONSHIP TO DIFFERENT VECTORS AND VERTEBRATE HOSTS. PROC. PAPERS, ANNU. CONF. CALIF. MOSQ. CONTROL ASS. 38:31-34. HARD-JL70-AK
- HARDY, J. L., R. P. SCRIVANI, R. N. LYNESS, R. I. NELSON, AND D. R. ROBERTS. 1970. ECOLOGIC STUDIES ON BUTTONWILLOW VIRUS IN KERN COUNTY, CALIFORNIA, 1961-1968. AM. J. TROP. MED. HYG. 19:552-563. HARD-JL70-ES
- HARDY, J. L., R. N. LYNESS, AND W. A. RUSH. 1972. EXPERIMENTAL VECTOR AND WILDLIFE HOST RANGES OF BUTTON WILLOW VIRUS IN KERN COUNTY, CALIFORNIA. AM. J. TROP. MED. HYG. 21:100-109. HARD-JL72-EV
- HARDY, W. T. 1954. ISOLATION OF THE BLUETONGUE VIRUS FROM TEXAS SHEEP-CULICOIDES SHOWN TO BE A VECTOR. J. AM. VET. MED. ASS. 124:255-261. HARD-WT54-IO
- HARRISON, A. D., AND J. J. RANKIN. 1976. HYDROBIOLOGICAL STUDIES OF EASTERN LESSER ANTILLEAN ISLANDS. II. ST. VICENT: FRESHWATER FAUNA -- ITS DISTRIBUTION, TROPICAL RIVER ZONATION AND BIOGEOGRAPHY. ARCH. HYDROBIOL. SUPPL. BD. 50:275-311. HARR-AD76-HS
- HARRELL, J. C., AND E. HOLZAPFEL. 1966. TRAPPING OF AIR-BORNE INSECTS ON SHIPS IN THE PACIFIC, PART 6. PACIF. INSECTS 8:33-42. HARR-JC66-TO
- HARRIS, R. L., AND R. H. JONES. 1962. IARVICIDE TESTS WITH COLONY-REARED CULICOIDES VARIIPENNIS. J. ECON. ENT. 55:575-576. HARR-RL62-LT
- HARRIS, T. W. 1841. A REPORT ON THE INSECTS OF MASSACHUSETTS, INJURIOUS TO VEGETATION. 459 PP., CAMBRIDGE, MASS. HARR-TW41-AR
- HARRIS, T. W. 1862. A TREATISE ON SOME OF THE INSECTS INJURIOUS TO VEGETATION. 3RD ED. 640 PP. HARR-TW62-AT
- HART, D. S., AND M. A. BRUSVEN. 1976. COMPARISON OF BENTHIC INSECT COMMUNITIES IN SIX SMALL IDAHO BATHCLITH STREAMS. MELANDERIA 23:1-18. HART-ES76-CO

- HARTLEY, W. J., R. A. WANNER, A. J. DELLA-PORTA, AND W. A. SNOWDON. 1975. SEROLOGICAL EVIDENCE FOR THE ASSOCIATION OF AKABANE VIRUS WITH EPIZOOTIC BOVINE CONGENITAL ARTHROGRYPOSIS AND HYDRANENCEPHALY SYNDROMES IN NEW SOUTH WALES. AUST. VET. J. 51:103-104. HART-WJ75-SE
- HARVEY, J. M. 1976. ANNUAL REPORT 1975-76. DEPT. PRIMARY INDUSTRIES 91 PP. HARV-JM76-AR. REP. QD.
- HASE, A. 1933. CONCERNING SEVERELY BLISTERED SKIN REACTION AFTER CULICOIDES BITE (IN GERMAN). Z. PARASITKDE 6:119-128. HASE-A-33-CS
- HASE, A. 1953. SKIN REACTION AFTER BITES OF THE GNAT CULICOIDES MINUTISSIMUS ZETT. (DIPTERA: HELEIDAE) (IN GERMAN). Z. PARASITKDE 15:519-537. HASE-A-53-SR
- HASEGAWA, M., AND K. HATTORI. 1970. STUDIES ON THE CONTROL OF THE BITING MIDGES CULICOIDES CIRCUMSCRIPTUS KIEFFER, CN THE SHORE OF LAKE SAROMA, HOKKAIDO (IN JAPANESE, ENG. SUMM.). REP. HOKKAIDO INST. PUBL. HLTH, SAPPORO 20:91-95. HASE-M-70-SO
- HAVELKA, P. 1974. PALPOMYIA REMMI N. SP., A CERATOPOGONID FROM THE BREITENBACH EMERGENCE-TRAP. (IN GERMAN). ANNLS. PARASIT. HUM. CCMP. 49:621-629. HAVE-P-74-PR
- HAVELKA, P. 1976. EMERGENCE OF CERATOPOGONIDS FROM BREITENBACK AND ROHRWIESENBACH (1971-1972). SCHLITZ STUDIES CN PRODUCTIVITY NO. 16. ARCH. HYDROBIOL. SUPPL. 50:54-95. HAVE-P-76-EO
- HAVELKA, P. 1976. LIMNOLOGICAL AND SYSTEMATIC STUDIES ON THE CERATOPOGONIDAE (DIPTERA: NEMATOCERA) (IN GERMAN). BEITR. ENT. 26:211-305. HAVE-P-76-LA
- HAVELKA, P. 1977. RHINE GNAT CONTROL IN THE UPPER RHINE AREA IN 1976. DAMAGE TO A NON-TARGET GROUP SHOWN BY THE EXAMPLE OF THE BITING MIDGES (DIPTERA, CERATOPOGONIDAE) (IN GERMAN). VEROFF. WURTI. LANDEST. LANDSCHPFL. 46:77-94. HAVE-P-77-RG
- HAVELKA, P. 1978. CERATOPOGONIDAE. IN: ILLIES, J., ED. LIMNOFAUNA EUROPATA. PP. 441-458. STUTTGART, 2ND EDITION. HAVE-P-78-C-
- HAWKING, F., AND M. WORMS. 1961. TRANSMISSION OF FILAROID NEMATODES. A. REV. ENT. 6:413-432. HAWK-F-61-TO

- HAWKING, F. 1977. THE DISTRIBUTION OF HUMAN FILARIASIS THROUGHOUT THE WORLD. PART III. AFRICA. TROP. DIS. BULL. 74:649-679. HAWK-F-77-TD
- HAWKINS, J. L. 1962. SEXUAL ABBERATION IN TWO SPECIES OF CULICCIDES. MOSQUITO NEWS 22:361-362. HAWK-JL62-SA
- HAYES, R. O., D. B. FRANCY, J. S. LAZUICK, G. C. SMITH, AND R. H. JONES. 1976. ARBOVIRUS SURVEILLANCE IN 6 STATES DURING 1972 USA. AM. J. TROP. MED. HYG. 25(3):463-476. HAYE-RO76-AS
- HAZELTINE, W. E. 1963. GNAT CONTROL IN MOSQUITO ABATEMENT AGENCIES. PROC. PAPERS ANNU. CONF. CALIF. MOSQ. CONTROL ASS., 31:39-41. HAZE-WE63-GC
- HEARLE, E. 1938. INSECTS AND ALLIED PARASITES INJURIOUS TO LIVESTOCK AND PULTRY IN CANADA. PUBLS. DEP. AGRIC. CAN. 604:1-108. HEAR-E-38-IA
- HEEGER, E. 1856. NEW METAMORPHOSES OF SOME DIPTERA. (IN GERMAN). SBER. AKAD. WISS. WIEN 20:335-350, 4 PLATES. HEEG-E-56-NM
- HENNIG, W. 1941. CATALOG OF THE DIPTERA OF FORMOSA. (IN GERMAN). ENT. BEIH. BERL.-DAHLEM. 8:1-239. HENN-W-41-TO
- HENNIG, W. 1950. THE LARVAL FORMS OF THE DIPTERA. PART 2. (IN GERMAN). BERLIN, AKADEMIE-VERLAG, PP. 1-158. HENN-W-50-TL
- HENNIG, W. 1954. WING VENATION AND THE SYSTEMATICS OF THE DIPTERA WITH A REVIEW OF THE FOSSILS DESCRIBED FROM THE MESOZOIC. (IN GERMAN). BEITR. ENT. 4:245-388. HENN-W-54-WV
- HENNIG, W. 1973. 31. DIPTERA (TWO-WINGED FLIES). (IN GERMAN). PP. 1-200, IN: KUKENTHAL, W., HANDBUCH DER ZOOLOGIE. BAND IV: ARTHROPODA--2 HALFTIE: INSECT. TEIL: SPECIALLES. HENN-W-73-3D
- HENRARD, C., AND E. PEEL. 1949. CULICOIDES GRAHAMI AUSTEN. VECTOR OF DIPETALCNEMA STREPTOCERCA AND NOI OF ACANTHOCEILONEMA PERSTANS. (IN FRENCH). ANNLS. SCC. BELGE. MED. TROP. 29:127-143. HENR-C-49-CG
- HENRIKSEN, K. L., AND W. LUNDBECK. 1917. GREENLAND'S LAND ARTHROPODS (INSECTS AND ARACHNIDS OF GREENLAND). (IN DANISH). MEDDR. GRONLAND 22:481-823. HENR-KL17-GL
- HENRIKSEN, K. L. 1939. A REVISED INDEX OF THE INSECTS OF GRONLAND. MEDDR. GRONLAND 119(NO. 10):1-119. HENR-KL39-AR

- HENR-IG72-VD
HENRY, L. G., AND T. R. ADKINS, JR. 1972. VERTICAL DISTRIBUTION OF BITING MIDGES (CULICOIDES SP.) OF COASTAL SOUTH CAROLINA. BULL. S. CAROL. ACAD. SCI. 34:86-87 (ABSTRACT).
- HENR-IG73-OI
HENRY, L. G., AND T. R. ADKINS, JR. 1973. OOOGENESIS IN CULICOIDES HOLLENSIS AND C. MELLEUS WITH NOTES ON AUTOGENY AND FEEDING ACTIVITY. BULL. S. CAROL. ACAD. SCI. 35:110 (ABSTRACT).
- HENR-IG74-BM
HENRY, L. G. 1974. BITING MIDGES (CULICOIDES SPP.) OF COASTAL SOUTH CAROLINA. DISS. ABSTR. 34:3280B-3281B (112 PP.).
- HENR-IG75-VD
HENRY, L. G., AND T. R. ADKINS, JR. 1975. VERTICAL DISTRIBUTION OF BITING MIDGES IN COASTAL SOUTH CAROLINA. ANN. ENT. SOC. AM. 68:321-324.
- HENS-DA77-MV
HENSLEIGH, D. A., AND W. R. ATCHLEY. 1977. MORPHOMETRIC VARIABILITY IN NATURAL AND LABORATORY POPULATIONS OF CULICOIDES VARIIPENNIS (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 14:379-386.
- HEQV-KJ48-AB
HEQVIST, K. J. 1948. A BLOODSUCKING FLY (DIPT.) ON MELCE VIOLACEUS L., NEW FOR SWEDEN (IN SWEDISH). OPUSC. ENT. 13:47-48.
- HERM-CM76-BO
HERMAN, C. M., E. C. GREINER, G. F. BENNETT, AND M. LAIRD. 1976. BIBLIOGRAPHY OF THE AVIAN BLOOD-INHABITING PROTOZOA. MEMORIAL UNIV. NFD. JOHNS. NFD., CANADA. 123PP.
- HERT-M-24-SO
HERTIG, M., AND S. B. WOLBACH. 1924. STUDIES ON RICKETTSIA-LIKE MICRO-ORGANISMS IN INSECTS. J. MED. RES. 44:329-374.
- HESSE-R-01-IO
HESSE, R. 1901. INVESTIGATIONS ON THE ORGANS OF LIGHT PERCEPTION IN LOWER ANIMALS. VII. ON ARTHROPOD EYES. (IN GERMAN). Z. WISS. ZOOL. 70: 349-473, 5 PLATES.
- HEYD-LV70-FD
HEYDEN, I. VON. 1870. FOSSIL DIPTERA FROM THE BROWN COAL OF ROTT IN SIEBENBERGIRGE. (IN GERMAN). PALAEOGEOGRAPHICA 17:237-266, 2 PLATES.
- HIBL-CP64-O-
HIBLER, C. P. 1964. ONCHOCERCIDAE (NEMATODA: FILARIOIDEA) OF THE AMERICAN MAGPIE, PICA PICA HUDSONIA (SABINE), IN NORTHERN COLORADO. DISS. ABSTR. 24:4323-4324.

- HIBLER, C. P., AND O. W. OLSON. 1965. A TRAP FOR
HEMATOPHAGOUS DIPTERA. J. PARASIT. 51:1010-1011. HIBL-CP65-AT
- HICKS, E. A. 1959. OCCURRENCE OF INSECTS IN BIRDS NESTS.
IOWA ST. COLL. PRESS (AMES) 681 PP. HICK-PA59-OO
- HILL, M. A. 1946. BITING MIDGES. DISCOVERY 7:200-204. HILL-MA46-BM
- HILL, M. A., AND E. W. ROBERTS. 1947. AN INVESTIGATION
INTO THE EFFECTS OF "GAMMIXANE" ON THE LARVAE, PUPAE
AND ADULTS OF CULICOIDES IMPUNCTATUS GOETGHEBUER AND ON
THE ADULTS OF CULICOIDES OBSOLETUS MEIGEN. ANN. TROP.
MED. PARASIT. 41:143-163. HILL-MA47-AI
- HILL, M. A. 1947. THE LIFE CYCLE AND HABITS OF
CULICOIDES IMPUNCTATUS GOETGHEBUER AND CULICOIDES
OBSOLETUS MEIGEN, TOGETHER WITH SOME OBSERVATIONS ON
THE LIFE CYCLE OF CULICOIDES OLIBILIS AUSTEN,
CULICOIDES PALLIDICORNIS KIEFFER, CULICOIDES CUBITALIS
EDWARDS AND CULICOIDES CHICPTERUS MEIGEN. ANN. TROP.
MED. PARASIT. 41:55-115. HILL-MA47-TL
- HILSENHOFF, W. L., AND R. P. NARF. 1968. ECOLOGY OF
CHIRONOMIDAE, CHAOBORIDAE AND OTHER BENTHOS IN FOURTEEN
WISCONSIN LAKES. ANN. ENT. SOC. AM. 61:1173-1181. HILS-WL68-EO
- HINDS, M. J., AND J. R. LINLEY. 1974. CHANGES IN MALE
POTENCY WITH AGE AFTER EMERGENCE IN THE FLY, CULICOIDES
MELLEUS. J. INSECT PHYSIOL. 20: 1037-1040. HIND-MJ74-CI
- HINMAN, E. H. 1932. NOTES ON LOUISIANA CULICOIDES
-- (DIPTERA, CERATOPOGONINAE). AM. J. HYG. 15:773-776. HINM-EH32-NO
- HINTON, H. E. 1947. ON THE REDUCTION OF FUNCTIONAL
SPIRACLES IN THE AQUATIC LARVAE OF THE HOLOMETABOLIA,
WITH NOTES ON THE MOULTING PROCESS OF SPIRACLES.
TRANS. R. ENT. SOC. LOND. 98:449-473. HINT-HE47-OT
- HINTON, H. E. 1953. SOME ADAPTATIONS OF INSECTS TO
ENVIRONMENTS THAT ARE ALTERNATELY DRY AND FLOODED, WITH
SOME NOTES ON THE HABITS OF THE STRATIOMYIIDAE.
TRANS. SOC. BR. ENT. 11:209-227. HINT-HE53-SA
- HINTON, H. E. 1955. ON THE STRUCTURE, FUNCTION, AND
DISTRIBUTION OF THE PROLEGS OF THE PANORPOIDEA, WITH A
CRITICISM OF THE BERLESE-IMMS THEORY. TRANS. R. ENT.
SOC. LOND. 106:455-540. HINT-HE55-OT

- HINTON, H. E. 1955. PROTECTIVE DEVICES OF ENDOPTERYGOTE PUPAE. TRANS. SOC. ER. ENT. 12:49-92. HINT-HE55-PD
- HIRVENOJA, M. 1973. REVISION OF THE GENUS CRICOTOPUS VAN DER WULP AND ITS RELATIVES (DIPTERA, CHIRONOMIDAE). (IN GERMAN). ANN. ZOOL. FENN. 10:1-363. HIRV-M-73-RO
- HOCKING, B. 1960. NORTHERN BITING FLIES. A. REV. ENT. 5:135-152. HOCK-B-60-NB
- HOCKING, B. 1971. BLOODSUCKING BEHAVIOR OF TERRESTRIAL ARTHROPODS. A. REV. ENT. 16:1-26. HOCK-B-71-BB
- HODKINSON, I. D. 1975. A COMMUNITY ANALYSIS OF THE BENTHIC INSECT FAUNA OF AN ABANDONED BEAVER POND. J. ANIM. ECOL. 44:533-551. HODK-ID75-AC
- HOFFMAN, C. H., H. K. TOWNES, H. H. SWIFT, AND R. I. SAILER. 1949. FIELD STUDIES ON THE EFFECTS OF AIRPLANE APPLICATIONS OF DDT ON FOREST INVERTEBRATES. ECOL. MONOGR. 19:1-46. HOFF-CH49-FS
- HOFF, G. L., D. O. TRAINER, AND W. C. GLAZENER. 1974. ARTHROPOD-TRANSMITTED VIRUSES IN SOUTH TEXAS CATTLE AND WILDLIFE. S. WEST. VET. 27:55-60. HOFF-GL74-AV
- HOFF, G. L., D. O. TRAINER, AND M. M. JOCHIM. 1974. BLUETONGUE VIRUS AND WHITETAILED DEER IN AN ENZOOTIC AREA OF TEXAS. J. WILDL. DIS. 10:158-63. HOFF-GL74-BV
- HOFFMAN, W. A. 1924. STILOBEZZIA MALLOCHI AND ATRICHOPOGON GILVA (DIPT., CHIRONOMIDAE). ENT. NEWS 35:282-284. HOFF-WA24-SM
- HOFFMAN, W. A. 1924. THE PRESENCE OF AN EVERSIABLE GLAND IN A MIDGE. PROC. ENT. SOC. WASH. 26:144. HOFF-WA24-IP
- HOFFMAN, W. A. 1925. A REVIEW OF THE SPECIES OF CULICCIDES OF NORTH AND CENTRAL AMERICA AND THE WEST INDIES. AM. J. HYG. 5:274-301. HOFF-WA25-AR
- HOFFMAN, W. A. 1926. NOTES ON CERATOPOGONINAE (DIPTERA). PROC. ENT. SOC. WASH. 28:156-159. HOFF-WA26-NO
- HOFFMAN, W. A. 1926. TWO NEW SPECIES OF AMERICAN LEPTOCONOPS (DIPTERA, CHIRONOMIDAE). BULL. ENT. RES. 17:133-136. HOFF-WA26-TN

- HOFFMAN, W. A. 1939. CULICOIDES FIARIFERUS, NEW SPECIES. INTERMEDIATE HOST OF AN UNIDENTIFIED FILARIA FROM SOUTHWESTERN MEXICO. PUERTO RICCO J. PUBL. HlTH. TROP. MED. 15:172-174. HOFF-WA39-CF
- HOGUE, C. L., AND W. W. WIRTH. 1968. A NEW CENTRAL AMERICAN SAND FLY BREEDING IN CRAB Holes (DIPTERA, CERATOPOGONIDAE). CCNTR. SCI. 152:1-7. HOGU-CL68-AN
- HOGUE, C. L. 1974. THE INSECTS OF THE LOS ANGELES BASIN. LOS ANGELES CC. NAT. HIST. MUS. SCI. SER. 27:1-173. HOGU-CL74-TI
- HOLMGREN, A. E. 1883. INSECTS FROM THE ISLANDS OF WAIGATSCH AND NOVAJA SEMLIA. DIPTERA. ENT. TIDSKR. 4:162-190. HOLM-AE83-IF
- HOLOPAINEN, I. J., AND L. PAASIVIRTA. 1977. ABUNDANCE AND BIOMASS OF THE MEIOZOOBENTHOS IN THE OLIGOTROPHIC AND MESOHUMIC LAKE PAAJARVI, SOUTHERN FINLAND. ANN. ZOOL. FENN. 14:124-134. HOLO-IJ77-AA
- HOLZ, J., AND R. TANDJUNG ADIWINATA. 1958. CONCERNING SAND FLIES IN INDONESIA (IN GERMAN). HEMERA ZOA 65:21-42. HOLZ-J-58-OS
- HOMMEL, M., AND S. L. CROFT. 1975. A TRYPANOSMATID PARASITE OF LABORATORY-BRED CULICOIDES VARIIPENNIS. TRANS. R. SOC. TROP. MED. HYG. 69(4):431. HOMM-M-75-AT
- HOPKINS, C. A., AND W. L. NICHOLAS. 1952. CULICOIDES AUSTENI, THE VECTOR OF ACANTHOCEILONEMA PERSTANS. ANN. TROP. MED. PARASIT. 46:276-283. HOPK-CA52-CA
- HOPKINS, C. A. 1952. NOTES ON THE BIOLOGY OF CERTAIN CULICOIDES STUDIED IN THE BRITISH CAMEROONS, WEST AFRICA, TOGETHER WITH OBSERVATIONS ON THEIR POSSIBLE ROLE AS VECTORS OF ACANTHOCEILONEMA PERSTANS. ANN. TROP. MED. PARASIT. 46:165-172, 1 PLATE. HOPK-CA52-NO
- HORI, S., T. TORIUMI, AND A. TANABE. 1964. STUDIES ON THE PREVENTION OF LEUCOCYTOZON INFECTION OF THE CHICKEN. I. THE BEHAVIOUR OF CULICOIDES ARAKAWAE TO AN INSECTICIDE, DA-14-7. (IN JAPANESE, ENGLISH SUMMARY). SCIENT. REP. FAC. AGRIC. OKAYAMA UNIV. 24:47-54. HORI-S-64-SO

- HOTCHIN, J. E., AND L. M. BENSON. 1970. LYMPHOCYTIC CHORICEMENINGITIS. IN: J. W. DAVIS, L. H. KARSTAD, AND D. O. TRAINER, (EDS.) INFECTIOUS DISEASES OF WILD MAMMALS IOWA ST. UNIV. PRESS, AMES. PP 153-165. HOTC-JE70-LC
- HOURLRIGAN, J. L., AND A. L. KLINGSPORN. 1975. BLUETONGUE: THE DISEASE IN CATTLE. AUST. VET. J. 51:170-174. HOUR-JL75-B-
- HOURLRIGAN, J. L., AND A. L. KLINGSPORN. 1975. EPIZOOTIOLOGY OF BLUETONGUE: THE SITUATION IN THE UNITED STATES OF AMERICA. AUST. VET. J. 51(4):203-208. HOUR-JL75-EO
- HOWARTH, F. G. 1977. BIOLOGY AND IMMATURE STAGES OF THE CULICCIDES OF LAOS (ABSTRACT). MOSQUITO NEWS 37:281. HOWA-FG77-BA
- HOWARD, L. O. 1904. EFFECT OF THE BITE OF A MIDGE ON A HUMAN BEING. BULL. BUR. ENT. U.S. DEP. AGRIC. 44:92. HOWA-IO04-EO
- HOWELL, C. J. 1970. LEPTOCONOPS MANGE. J. S. AFR. VET. MED. ASS. 41:71-73. HOWE-CJ70-LM
- HOWELL, C. J. 1975. VETERINARY ENTOMOLOGY IN SOUTHERN AFRICA. ENT. MEM., DEP. AGRIC. TECH. SERV. REP. S. AFR. NO. 44:1-28. HOWE-CJ75-VE
- HOWELL, P. G. 1960. THE 1960 EPIZOOTIC OF AFRICAN HORSESICKNESS IN THE MIDDLE EAST AND S. W. ASIA. J. S. AFR. VET. MED. ASS. 31:329-334. HOWE-PG60-T1
- HCWELL, P. G. 1963. AFRICAN HORSESICKNESS. IN: EMERGING DISEASES OF ANIMALS UN, FAC, ROME, AGRIC. STUD. NO. 61:73-108. HOWE-PG63-AH
- HOWELL, P. G. 1963. BLUETONGUE. IN: EMERGING DISEASES OF ANIMALS. UN, FAO, ROME, AGRIC. STUD. NO. 61:111-53. HOWE-PG63-B-
- HOWELL, P. G., AND D. W. VERWOERD. 1971. BLUETONGUE VIRUS. VIROL. MCNOGR. 9:35-74. HOWE-PG71-BV
- HSIAO, T. Y. 1946. EPIDEMIOLOGY OF THE DISEASES OF NAVAL IMPORTANCE IN MANCHURIA. U. S. BULL. 958:1-54. HSIA-TI46-EO
- HSIAO, T. Y. 1948. EPIDEMIOLOGY OF THE DISEASES OF NAVAL IMPORTANCE IN KOREA. U.S. NAVY DEPT., BUR. MED. SURG., NAVMED BULL. 1289:1-89. HSIA-TY48-EO

- HUBE-AA61-KT
 HUBERT, A. A., AND W. W. WIRTH. 1961. KEY TO THE
 CULICOIDES OF OKINAWA AND THE DESCRIPTION OF TWO NEW
 SPECIES. PROC. ENT. SOC. WASH. 63:235-239.
- HUDS-A-64-SF
 HUDSON, A. 1964. SOME FUNCTIONS OF THE SALIVARY GLANDS
 OF MOSQUITOES AND OTHER BLOOD-FEEDING INSECTS. CAN. J.
 ZOOL. 42:113-120.
- HUDS-GV92-AE
 HUDSON, G. V. 1892. AN ELEMENTARY MANUAL OF NEW ZEALAND
 ENTOMOLOGY. 128 PP. 20 PLATES.
- HULL-JB34-SI
 HULL, J. B., W. E. DOVE, AND F. M. PRINCE. 1934. SEASONAL
 INCIDENCE AND CONCENTRATIONS OF SAND FLY LARVAE,
 CULICOIDES DOVEI HALL, IN SALT MARSHES
 (CERATOPOGONINAE: DIPTERA). J. PARASIT. 20:162-172.
- HULL-JB35-SF
 HULL, J. B., AND W. E. DOVE. 1935. SAND FLY CONTROL IN
 MANGROVE MARSHES. PROC. HELMINTH. SOC. WASH. 2:69.
- HULL-JB39-ED
 HULL, J. B., W. E. DOVE, AND N. G. PLATTS. 1939.
 EXPERIMENTAL DIKING FOR CONTROL OF SAND FLY AND
 MOSQUITO BREEDING IN FLORIDA SALT-WATER MARSHES. J.
 ECON. ENT. 32:309-312.
- HULL-JB39-PA
 HULL, J. B., AND S. E. SHIELDS. 1939. PYRETHRUM AND OILS
 FOR PROTECTION AGAINST SALT MARSH SAND FLIES
 (CULICOIDES). J. ECON. ENT. 32:93-94.
- HULL-JB43-DA
 HULL, J. B., S. E. SHIELDS, AND N. G. PLATTS. 1943.
 DIKING AS A MEASURE FOR SAND FLY CONTROL IN SALT
 MARSHES. J. ECON. ENT. 36:405-409.
- HUMP-JG70-FA
 HUMPHREYS, J. G. 1970. FACTORS AFFECTING FEEDING
 ACTIVITY IN ADULT CULICOIDES (DIPTERA,
 CERATOPOGONIDAE). DISS. ABSTR. B 30:4848B.
- HUMP-JG71-TE
 HUMPHREYS, J. G., AND E. C. TURNER. 1971. THE EFFECT OF
 LIGHT INTENSITY UPON FEEDING ACTIVITY OF LABORATORY
 REARED CULICOIDES GUTTIPENNIS (COQUILLIETT) (DIPTERA:
 CERATOPOGONIDAE). MOSQUITO NEWS 31:215-217.
- HUMP-JG73-BF
 HUMPHREYS, J. G., AND E. C. TURNER. 1973. BLOOD-FEEDING
 ACTIVITY OF FEMALE CULICOIDES (DIPTERA:
 CERATOPOGONIDAE). J. MED. ENT. 10:79-83.
- HURD-PD62-TF
 HURD, P. D., JR., R. F. SMITH, AND J. W. DURHAM. 1962.
 THE FOSSILIFEROUS AMBER OF CHIAPAS, MEXICO. CIENCIA
 MEX. 21(3):107-118.

- HUTT-W-51-OT
 HUTTEL, W., AND N. HUTTEL. 1951. ON THE PRESENCE IN
 FRANCE OF A NORTH AFRICAN CULICOID, CULICOIDES
 CITRINELLUS KIEFFER, 1923 (IN FRENCH). ANNS. PARASIT
 HUM. COMP. 26:475-476.
- HUTT-W-51-TC
 HUTTEL, W., AND N. HUTTEL. 1951. THE CERATOPOGONIDS IN
 THE H. BERTRAND COLLECTION (IN FRENCH). ENTOMOLOGISTE
 7:98-105.
- HUTT-W-52-AC
 HUTTEL, W., AND N. HUTTEL. 1952. A CERATOPOGONID NEW TO
 THE REGION OF MONTPELLIER (IN FRENCH). BULL. SOC. ENT.
 FR. 57:31-32.
- HUTT-W-52-AN
 HUTTEL, W., AND N. HUTTEL. 1952. A NEW CERATOPOGONID
 FROM THE MEDITERRANEAN REGION (DIPTERA: HELEIDAE) (IN
 FRENCH). REVUE FR. ENT. 19:178-180.
- HUTT-W-52-AO
 HUTTEL, W., AND N. HUTTEL. 1952. AN OBSERVATION ON
 LEPTOCONOPS INOPINATUS, N. SP. FROM THE MONTPELLIER
 REGION (IN FRENCH). BULL. SOC. ENT. FR. 57:45-47.
- HUTT-W-52-AT
 HUTTEL, W., AND N. HUTTEL. 1952. A CERATOPOGONID NEW TO
 FRENCH SUDAN ATTACKING MAN (IN FRENCH). BULL. SOC.
 PATH. EXCT. 45:472-474.
- HUTT-W-53-CO
 HUTTEL, W., N. HUTTEL, AND P. VERDIER. 1953. COMMENTS ON
 TWO CULICOIDES NEW TO GABON (IN FRENCH). ANN. PARASIT.
 HUM. COMP. 28:98-107.
- HUTT-W-54-AN
 HUTTEL, W., AND N. HUTTEL. 1954. A NEW DASYHELEA FROM THE
 SOUTH OF FRANCE (DIPTERA, CERATOPOGONIDAE) (IN FRENCH).
 BULL. SOC. ENT. FR. 59:39-41.
- HUTT-W-55-TC
 HUTTEL, W., AND N. HUTTEL. 1955. THE CERATOPOGONIDS
 ACROSS THE AGES AND CONTINENTS (IN FRENCH). ACTA TROP.
 12:123-135.
- ICHE-L-06-OF
 ICHES, L. 1906. ON FIVE NEW DIPTERA OF THE CHACO AUSTRAL
 (IN SPANISH). BOLN. MINISTR. AGRIC. BUENOS AIRES
 6:262-273.
- ILJU-IL75-RO
 ILJUSINA, T. L. 1975. ROLE OF AQUATIC INSECTS IN THE
 LIFE CYCLE OF TREMATODES (IN RUSSIAN). TRUDY INST.
 BIOL. AKAD. NAUK SSSR SIBIRSK. UDEL. NOVOSIBIRSK
 (PARASITY V PRIRODNYH KOMPLEKSAH SEVERNOJ KULUNDY)
 17:53-94.

- ILLI-J-67-C-
ILLIES, J. 1967. CERATOPOGONIDAE. LIMNOFAUNA EUROPAEA.
GUSTAV FISCHER VERLAG. STUTTGART, PP. 382-394.
- ILLI-JF29-PO
ILLINGWORTH, J. F. 1929. PESTS OF PINEAPPLE IN HAWAII.
PROC. HAWAII ENT. SOC. 7:254-256.
- ILLI-JF34-LH
ILLINGWORTH, J. F. 1934. LIFE HISTORY AND HABITS OF
APELMA BREVIS JOHANNSEN (CHIRONOMICAE). PROC. HAWAII.
ENT. SOC. 8:541-543.
- IMMS-AD44-OT
IMMS, A. D. 1944. ON THE CONSTITUTION OF THE MAXILLAE
AND LABIUM IN MECOPTERA AND DIPTERA. J. MICROSC. SCI.
(N. S.) 85:73-96.
- INAB-Y-68-BE
INABA, Y. 1968. BOVINE EPIZOOTIC FEVER. JAP. AGRIC. RES.
Q., TOKYO 3:36-42.
- INAB-Y-75-ID
INABA, Y. 1975. IBARAKI DISEASE AND ITS RELATIONSHIP TO
BLUETONGUE. AUST. VET. J. 51:178-185.
- INAG-T-59-SO
INAGAKI, T. 1959. STUDIES ON THE ECOLOGY AND CONTROL OF
THE BITING MIDGES, CULICOIDES CIRCUMSCRIPTUS KIEFFER
(IN JAPANESE, ENGLISH SUMMARY). J. YCNAGO MED. ASS.
10:997-1012.
- INGR-A-19-TD
INGRAM, A. 1919. THE DOMESTIC BREEDING MOSQUITOS OF THE
NORTHERN TERRITORIES OF THE GOLD COAST. BULL. ENT.
RES. 10(1):47-58.
- INGR-A-21-WA
INGRAM, A., AND J. W. S. MACFIE. 1921. WEST AFRICAN
CERATOPOGONINAE. ANN. TROP. MED. PARASIT. 15:313-376,
1 PLATE.
- INGR-A-22-AN
INGRAM, A., AND J. W. S. MACFIE. 1922. A NOTE ON THE
PREVALENCE OF CERATOPOGONINE MIDGES ON THE WINDOWS OF
THE ACCRA LABORATORY DURING A COMPLETED YEAR. ANN.
TROP. MED. PARASIT. 16:301-303.
- INGR-A-22-WA
INGRAM, A., AND J. W. S. MACFIE. 1922. WEST AFRICAN
CERATOPOGONINAE, PART II. ANN. TROP. MED. PARASIT.
26:243-282.
- INGR-A-23-NO
INGRAM, A., AND J. W. S. MACFIE. 1923. NOTES ON SOME
AFRICAN CERATOPOGONINAE. BULL. ENT. RES. 14:41-74.
- INGR-A-24-AF
INGRAM, A., AND J. W. S. MACFIE. 1924. A FURTHER NOTE ON
AFRICAN CERATOPOGONINAE. BULL. ENT. RES. 15:179-184.

- INGRAM, A., AND J. W. S. MACFIE. 1924. NOTES ON SOME
AFRICAN CERATOPOGONINAE - SPECIES OF THE GENUS
LASIOHELEA. ANN. TROP. MED. PARASIT. 18:377-392, 1
PLATE. INGR-A-24-NO
- INGRAM, A., AND J. W. S. MACFIE. 1924. NOTES ON SOME
AFRICAN CERATOPOGONINAE - SPECIES OF THE GENUS
FORCIPOMYIA. ANN. TROP. MED. PARASIT. 18:533-593. INGR-A-24-NS
- INGRAM, A., AND J. W. S. MACFIE. 1925. NEW
CERATOPOGONINAE FROM NYASALAND (DIPT.). BULL. ENT.
RES. 15:283-288. INGR-A-25-NC
- INGRAM, A., AND J. W. S. MACFIE. 1931. CERATOPOGONIDAE.
DIPTERA OF PATAGONIA AND S. CHILE, PART II, FASC.
4:155-232. INGR-A-31-CD
- INGRAM, A., AND J. W. S. MACFIE. 1931. NEW ZEALAND
CERATOPOGONIDAE. ANN. TROP. MED. PARASIT. 25:195-209. INGR-A-31-NZ
- IRIARTE, D. R. 1950. CONTRIBUTION TO THE STUDY OF THE
BLOODSUCKING CERATOPOGONIDS INDICATED IN VENEZUELA (IN
SPANISH). BOLN. LAB. CLIN. LUIS RAZETTI 15:344-413. IRIA-DR50-CT
- IRIARTE, D. R. 1952. NEW SPECIES OF CERATOPOGONID OF THE
COUNTRY. CULICOIDES PHLEBOTOMUS WILL. (IN SPANISH).
BOLN. LAB. CLIN. LUIS RAZETTI 13:526-528. IRIA-DR52-NS
- ISAEV, V. A. 1972. SEASONAL CHANGES IN THE POPULATION
DENSITY AND PHYSIOLOGICAL AGE OF BLOOD-SUCKING MIDGES
OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE). (IN
RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT.
41:614-617. ISAE-VA72-SC
- ISAEV, V. A. 1975. PHOTOPERIODIC INDUCTION OF THE
DIAPAUSE OF THE EGG PHASE IN THE BLOODSUCKING MIDGE
CULICOIDES PULICARIS PUNCTATUS MG. (DIPTERA,
CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY).
PARAZITOLOGIYA 9:501-506. ISAE-VA75-PI
- ISAEV, V. A. 1976. STUDIES ON DIAPAUSE IN COMMON SPECIES
OF BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) (IN
RUSSIAN). BIOL. NAUKI (MOSCOW) 19:55-58. ISAE-VA76-SO

- ISAEV, V. A. 1976. THE EFFECT OF TEMPERATURE ON THE EMBRYONIC DIAPAUSE DEVELOPMENT AND EGG REACTIVATION IN CULICOIDES PULICARIS PUNCTATUS (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN) (ENGLISH SUMMARY). ZOOL. ZH. 55:1172-1177. ISAE-VA76-TE
- ISAEV, V. A. 1977. SEASONAL MIGRATION OF LARVAE OF THE BLOOD-SUCKING BITING MIDGES CULICOIDES ODIBILIS AUSTEN (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 46:41-45. ISAE-VA77-SM
- ISAEV, V. A. 1977. THE INFLUENCE OF ENVIRONMENTAL FACTORS ON THE FORMATION AND OVERCOMING OF DIAPAUSE IN CULICOIDES ODIBILIS LARVAE (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 46: 209-214. ISAE-VA77-TI
- ISHIGAMI, K. 1957. ABSTRACTS OF THE 9TH ANNUAL MEETING. STUDIES ON THE LIFE HISTORY OF LEPTOCONOPS NIPPONENSIS TOKUNAGA (A SPECIES OF BITING MIDGES) (IN JAPANESE). JAP. J. SANIT. ZOOL. 8:72. ISHI-K-57-AO
- ISHIGAMI, K. 1959. ON THE MORPHOLOGY AND ECOLOGY OF THE BITING BLACK GNAT LEPTOCONOPS NIPPONENSIS TOKUNAGA (CERATOPOGONIDAE) (IN JAPANESE, ENGLISH SUMMARY). J. YONAGO MED. ASS. 10:179-203. ISHI-K-59-OT
- ISHIKURA, S. 1942. BITING MIDGES. (IN JAPANESE). J. JAP. SOC. APPL. ZOOL. 14:55-101. ISHI-S-42-BM
- ISIMBEKOV, Z. M. 1976. BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) OF SEMIPALATINSK REGION (IN RUSSIAN). TRUDY INST. ZOOL., ALMA-ATAE 36:44-48. ISIM-ZM76-BM
- ISMAILOV, S. I. 1969. CONTRIBUTION TO THE FAUNA AND ECOLOGY OF BLOODSUCKING MIDGES OF DAGESTAN (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 38:724-791. ISMA-SI69-CT
- ITO, K., T. SHIHARA, T. MORI, AND S. KITAOKA. 1975. DRUG EFFICACY FOR THE PREVENTION OF LEUCOCYTOZOON CAULLERYI TRANSMITTED TO CHICKENS BY CULICOIDES (IN JAPANESE). ANIM. HUSB., TOKYO 29:543-544. ITO--K-75-DE
- IVANOV, K. S., AND V. M. GLUCHOVA. 1967. NEW DATA ON THE FAUNA OF BLOOD SUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM THE COASTAL ZONE OF THE PRIMORJE TERRITORY (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 46:808-813 (TRANSLATION IN ENT. REV. 46:478-481). IVAN-KS67-ND

- IVASHKIN, V. M. 1971. INSECTS AS INTERMEDIARY HOSTS OF
THE AGENTS OF NEMATODE INFECTIONS IN DOMESTIC ANIMALS
(IN RUSSIAN). PP. 176-184, IN: YARNYKH, V. S., ED.
PROBLEMS OF VETERINARY SANITATION 40:1-494. IVAS-VM71-IA
- IWAMURA, M., AND A. NOBUCHI. 1954. INJURIOUS INSECTS OF
PINE MUSHROOM. IV. FAUNA OF INSECTS OF JAPANESE PINE
MUSHROOM (IN JAPANESE). KONTYU 22:7-12. IWAM-M-54-II
- IWATA, M. 1935. ON THE BLOODSUCKING DIPTEROUS INSECTS
(IN JAPANESE). HIROSHIMA-KONCHU DOKOKAI KAISHI 2:5-9. IWAT-M-35-OT
- IYENGAR, M. O. T. 1938. NATURAL PARASITES OF MOSQUITOES
IN INDIA. PROC. NATN. INST. SCI. INDIA 4:237-239. IYEN-MO38-NP
- JACOBSON, E. 1921. BLOODSUCKING DIPTERA ON A
CATERPILLAR. ENT. BER. AMST. 6:5-6. JACO-E-21-BD
- JACOBSON, E. 1923. MICRO-DIPTERANS AS ECTOPARASITES OF
OTHER INSECTS (IN GERMAN). TIJDSCHR. ENT. 66:135-136. JACO-E-23-MA
- JAKUBA, V. N. 1963. CERATOPOGONIDAE OF CENTRAL YAKUT (IN
RUSSIAN). DOKL. IRKUTSK. PROTIVOCUMN. INST.
GORNO-ALTAJSK 1963 (5):215-217. JAKU-VN63-CO
- JAMES, M. T. 1943. THE GENUS CULICOIDES IN NORTHERN
COLORADO (DIPTERA, CERATOPOGONIDAE). PAN-PACIF. ENT.
19:148-153. JAME-MT43-TG
- JAMNBACK, H., AND W. J. WALL. 1958. A SAMPLING PROCEDURE
FOR CULICOIDES MELLEUS (COQ.) (DIPTERA: HELEIDAE) WITH
OBSERVATIONS ON THE LIFE HISTORIES OF TWO COASTAL
CULICOIDES. MOSQUITO NEWS 18:85-88. JAMN-H-58-AS
- JAMNBACK, H., W. J. WALL, AND D. L. COLLINS. 1958.
CONTROL OF CULICOIDES MELLEUS (COQ.) (DIPTERA:
HELEIDAE) IN SMALL PLOTS, WITH BRIEF DESCRIPTIONS OF
THE LARVAE AND PUPAE OF TWO COASTAL CULICOIDES.
MOSQUITO NEWS 18:64-70. JAMN-H-58-CO
- JAMNBACK, H. 1961. OBSERVATIONS ON CULICOIDES OBSOLETUS
(MEIGEN) IN THE LABORATORY (DIPTERA: CERATOPOGONIDAE).
MOSQUITO NEWS 21:48-53. JAMN-H-61-OO
- JAMNBACK, H. 1961. THE EFFECTIVENESS OF CHEMICALLY
TREATED SCREENS IN KILLING ANNOYING PUNKIES, CULICOIDES
OBSOLETUS. J. ECON. ENT. 54:578-580. JAMN-H-61-TE

- JAMNBACK, H. 1963. FURTHER OBSERVATIONS ON THE EFFECTIVENESS OF CHEMICALLY TREATED SCREENS IN KILLING BITING MIDGES, *CULICIDES SANGUISUGA* (DIPTERA: CERATOPOGONIDAE). J. ECCN. ENT. 56:719-720. JAMN-H-63-FO
- JAMNBACK, H., AND I. WATTHEWS. 1963. STUDIES OF POPULATIONS OF ADULT AND IMMATURE *CULICOIDES SANGUISUGA* (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 56:728-732. JAMN-H-63-SO
- JAMNBACK, H., AND W. W. WIRTH. 1963. THE SPECIES OF *CULICOIDES* RELATED TO *OBSOLETUS* IN EASTERN NORTH AMERICA (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 56:185-198. JAMN-H-63-TS
- JAMNBACK, H. 1965. STRUCTURE OF THE ANTENNAE AND MOUTHPARTS AS RELATED TO FEEDING HABITS OF *CULICOIDES* (DIPTERA: CERATOPOGONIDAE). PROC. 12TH INT. CONGR. ENT. IONDCN P. 817. JAMN-H-65-SO
- JAMNBACK, H. 1965. THE *CULICOIDES* OF NEW YORK STATE (DIPTERA: CERATOPOGONIDAE). BULL. N.Y. ST. MUS. SCI. SERV. 399:1-154. JAMN-H-65-TC
- JAMNBACK, H. 1969. BLOODSUCKING FLIES AND OTHER OUTDOOR NUISANCE ARTHROPODS OF NEW YORK STATE. MEM. N.Y. ST. MUS. SCI. SERV. 19:1-90. JAMN-H-69-BF
- JELLISON, W. L., AND C. B. PHILIP. 1933. FAUNAE OF NESTS OF THE MAGPIE AND CROW IN WESTERN MONTANA. CAN. ENT. 65:26-31. JELL-WL33-FO
- JENKINS, D. W. 1948. ECOLOGICAL OBSERVATIONS ON THE BLACK FLIES AND PUNKIES OF CENTRAL ALASKA. MOSQUITO NEWS 8:148-154. JENK-DW48-EO
- JENKINS, D. W. 1960. PATHOGENS, PARASITES AND PREDATORS OF MEDICALLY IMPORTANT INSECTS, P. 6-16. IN CONFERENCE ON BIOLOGICAL CONTROL OF INSECTS OF MEDICAL IMPORTANCE. AM. INST. BIOL. SCI. TECH. REPT. 144 PP. JENK-DW60-PP
- JENKINS, D. W. 1964. PATHOGENS, PARASITES, AND PREDATORS OF MEDICALLY IMPORTANT ARTHROPODS. BULL. WLD. HLTH. ORG. 30:1-150. JENK-DW64-PP
- JENSEN, R. 1974. DISEASES OF SHEEP. IEE AND FEBIGER, PHILADELPHIA. 389 PP. JENS-R-74-DO

- JEU--MG74-AI
 JEU, MING-HWA, AND RONG, YUN-LONG. 1974. AN INVESTIGATION ON THE LIFE HISTORY OF *CULICOIDES RIETHI* KIEFFER (DIPTERA: CERATOPOGONIDAE). (IN CHINESE, ENGLISH SUMMARY). ACTA ENT. SIN. 17:413-420 2 PLATES.
- JEU--MH77-TG
 JEU, M. H. 1977. THE GONOTROPHIC CYCLE OF THE BLOOD-SUCKING MIDGE, *CULICOIDES RIETHI* KIEFFER, AND THE INFLUENCE OF ITS PARASITES (IN CHINESE, ENGLISH SUMMARY). ACTA ENT, SIN. 20:57-67.
- JOBL-B-28-TS
 JOBLING, B. 1928. THE STRUCTURE OF THE HEAD AND MOUTH PARTS IN *CULICOIDES PULICARIS* L. (DIPTERA, NEMATOCERA). BULL. ENT. RES. 18:211-236.
- JOBL-B-29-SB
 JOBLING, B. 1929. SOME BLOOD-SUCKING MIDGES OF THE GENUS *CULICOIDES* FROM NORTH LONDON. TRANS. R. SOC. TROP. MED. HYG. 22:304-305.
- JOBL-B-53-OT
 JOBLING, B. 1953. ON THE BLOODSUCKING MIDGE *CULICOIDES VEXANS* STAEGER, INCLUDING THE DESCRIPTION OF ITS EGGS AND THE FIRST-STAGE LARVA. PARASITOLOGY 43:148-159.
- JOBL-B-76-OT
 JOBLING, B. 1976. ON THE FASCICLE OF BLOOD-SUCKING DIPTERA. IN ADDITION A DESCRIPTION OF THE MAXILLARY GLANDS IN *PHLEBOTOMUS PAPATASI*, TOGETHER THE MUSCULATURE OF THE LABIUM AND PULSATORY ORGAN OF BOTH THE LATTER SPECIES AND ALSO OF SOME OTHER DIPTERA. J. NAT. HIST. 10:457-461.
- JOCH-MM66-MO
 JOCHIM, M. M., AND R. H. JONES. 1966. MULTIPLICATION OF BLUETONGUE VIRUS IN *CULICOIDES VARIIPENNIS* FOLLOWING ARTIFICIAL INFECTION. AM. J. EPIDEM. 84:241-246.
- JOCH-MM74-BI
 JOCHIM, M. M., A. J. LUEDKE, AND T. L. CHOW. 1974. BLUETONGUE IN CATTLE: IMMUNOGENIC AND CLINICAL RESPONSES IN CALVES INOCULATED IN UTERO AND AFTER BIRTH. AM. J. VET. RES. 35:517-522.
- JOHA-CA05-AN
 JOHANNSEN, O. A. 1905. AQUATIC NEMATOCEROUS DIPTERA II. BULL. N.Y. ST. MUS. 86:76-352, 21 PLATES.
- JOHA-CA07-SN
 JOHANNSEN, O. A. 1907. SOME NEW SPECIES OF KANSAS CHIRONOMIDAE. KANS. UNIV. SCI. BULL. 4:109-112.
- JOHA-CA08-NN
 JOHANNSEN, O. A. 1908. NEW NORTH AMERICAN CHIRONOMIDAE. BULL. N.Y. ST. MUS. 124:264-285.

- JOHANNSSEN, O. A. 1926. NOTES ON THE SYNONYMY OF SOME NEW
YORK STATE CHIRONOMIDAE. J. N. Y. ENT. SOC. 34:273-277.
JOHA-OA26-NO
- JOHANNSSEN, O. A. 1927. A NEW MIDGE INJURIOUS TO
PINEAPPLES (DIPTERA, CERATOPOGONIDAE). PROC. ENT. SOC.
WASH. 29:205-208.
JOHA-CA27-AN
- JOHANNSSEN, O. A. 1927. MACROPEZA AND ITS ALLIES
(CHIRONOMIDAE, DIPTERA). ENT. MITT. 16:423-425.
JOHA-OA27-MA
- JOHANNSSEN, O. A. 1927. THE GENUS STENOXENUS
(CHIRONOMIDAE, DIPTERA). ENT. NEWS 38:70-72.
JOHA-OA27-TG
- JOHANNSSEN, O. A. 1928. NOTE ON MACROPEZA AND
PARYPHOCONUS (CHIRONOMIDAE, DIPT.). ENT. MITT. 17:13.
JOHA-CA28-NO
- JOHANNSSEN, O. A. 1928. ORDER DIPTERA. PP. 687-868. IN:
M. D. LEONARD, ED. LIST OF THE INSECTS OF NEW YORK WITH
A LIST OF THE SPIDERS AND CERTAIN OTHER ALLIED GROUPS &
MEM. CORNELL UNIV. AGRIC. EXP. STN. 101:1-1121.
JOHA-OA28-OD
- JOHANNSSEN, O. A. 1931. CERATOPOGONINAE FROM THE MALAYAN
SUBREGION OF THE DUTCH EAST INDIES. ARCH. HYDROBIOL.
SUPPL. BD. 9:403-448.
JOHA-CA31-CF
- JOHANNSSEN, O. A. 1934. NEW SPECIES OF NORTH AMERICAN
CERATOPOGONIDAE AND CHIRONOMIDAE. J. N. Y. ENT. SOC.
42:343-352.
JOHA-CA34-NS
- JOHANNSSEN, O. A. 1938. NEW SPECIES OF NEMOCERA FROM
PUERTO RICO. J. AGRIC. UNIV. P. RICO 22:219-225.
JOHA-OA38-NS
- JOHANNSSEN, O. A. 1942. CERATOPOGON ALBARIUS COQUILLETT
AND RELATED SPECIES (DIPTERA: CERATOPOGONIDAE). ENT.
NEWS 53:76-77.
JOHA-CA42-CA
- JOHANNSSEN, O. A. 1943. A GENERIC SYNOPSIS OF THE
CERATOPOGONIDAE (HELEIDAE) OF THE AMERICAS, A
BIBLIOGRAPHY, AND A LIST OF THE NORTH AMERICAN SPECIES.
ANN. ENT. SOC. AM. 36:763-791.
JOHA-OA43-AG
- JOHANNSSEN, O. A. 1943. TWO NEW SPECIES OF AMERICAN
CERATOPOGONIDAE (DIPTERA). ANN. ENT. SOC. AM.
36:761-762.
JOHA-CA43-TN
- JOHANNSSEN, O. A. 1946. DIPTERA. SOME NEW SPECIES OF
NEMOCEROUS DIPTERA FROM GUAM. INSECTS OF GUAM. II.
BULL. BERNICE P. BISHOP MUS. 189:187-193.
JOHA-CA46-D-

- JOHANNSSEN, O. A. 1950. A NEW PTEROBOSCA FROM FLORIDA WITH A KEY TO AMERICAN SPECIES. FLA. ENT. 33:141-144. JOHA-OA50-AN
- JOHANNSSEN, O. A. 1951. NOTES ON NORTH AMERICAN SPECIES OF PTEROBOSCA. FLA. ENT. 34:116-117. JOHA-CA51-NO
- JOHANNSSEN, O. A. 1952. GUIDE TO THE INSECTS OF CONNECTICUT. PART 6. THE DIPTERA OR TRUE FLIES. FASC. 5. MIDGES AND GNATS. FAMILY HELEIDAE (CERATOPOGONIDAE). BULL. CCNN. ST. GEOL. NAT. HIST. SURV. 80:149-175. JOHA-OA52-GT
- JOHNSON, C. W. 1908. THE DIPTERA OF THE BAHAMAS, WITH NOTES AND DESCRIPTION OF ONE NEW SPECIES. PSYCHE 15:69-80. JOHN-CW08-TD
- JOHNSON, C. W. 1910. ORDER DIPTERA. PP. 703-814. IN: SMITH, J. B., THE INSECTS OF NEW JERSEY. REP. N. J. MUS. 1909:15-888. JOHN-CW10-OD
- JOHNSON, C. W. 1913. INSECTS OF FLORIDA. BULL. AM. MUS. NAT. HIST. 32: 37-90. JOHN-CW13-IO
- JOHNSON, C. W. 1913. THE DIPTERAN FAUNA OF BERMUDA. ANN. ENT. SOC. AM. 6:443-452. JOHN-CW13-TD
- JOHNSON, C. W. 1925. DIPTERA OF THE HARRIS COLLECTION. PROC. BOSTON SOC. NAT. HIST. 38:57-99. JOHN-CW25-DO
- JOHNSON, C. W. 1925. FAUNA OF NEW ENGLAND. 15. LIST OF DIPTERA OR TWO-WINGED FLIES. OCC. PAP. BOSTON SOC. NAT. HIST. 7:1-326. JOHN-CW25-FO
- JOHNSON, K. M. 1968. ARBOVIRUSES IN CENTRAL AMERICA. ABSTR. REV. 8TH INT. CONG. TROP. MED. MALAR., 7-15 SEPT. TEHERAN: 688-89. JOHN-KM68-AI
- JOHNSTON, T. H., AND M. J. BANCROFT. 1921. EXPERIMENTS WITH CERTAIN DIPTERA AS POSSIBLE TRANSMITTERS OF BUVINE ONCHOCERCIASIS. PROC. R. SOC. QD. 32:31-57. JOHN-TH21-EW
- JONES, J. R. E. 1948. THE FAUNA OF FOUR STREAMS IN THE 'BLACK MOUNTAIN' DISTRICT OF SOUTH WALES. J. ANIM. ECOL. 17:51-65. JONE-JR48-TF
- JONES, J. R. E. 1949. AN ECOLOGICAL STUDY OF THE RIVER RHEIDOL, NORTH CARDIGANSHIRE, WALES. J. ANIM. ECOL. 18:67-68. JONE-JR49-AE

- JONES, J. R. E. 1949. A FURTHER ECOLOGICAL STUDY OF
CALCAREOUS STREAMS IN THE 'BLACK MOUNTAIN' DISTRICT OF
SOUTH WALES. J. ANIM. ECCL. 18:142-159. JONE-JR49-AF
- JONES, R. E. 1975. DEHYDRATION IN AN AUSTRALIAN ROCKPOOL
CHIRONOMID LARVA (PARABORNIELLA TONNOIRI). J. ENT.
49:111-119. JONE-RE75-DI
- JONES, R. H. 1956. NEW SPECIES OF CULICOIDES FROM
WISCONSIN. PROC. ENT. SOC. WASH. 58:25-33. JONE-RH56-NS
- JONES, R. H. 1956. THE CULICOIDES OF WISCONSIN.
SUMMARIES OF DOCTORAL DISSERTATIONS UNIV. WISCONSIN.
16: 93-94. UNIV WISCONSIN PRESS. JONE-RH56-TC
- JONES, R. H. 1957. THE LABORATORY COLONIZATION OF
CULICOIDES VARIIPENNIS (COQ.). J. ECCN. ENT.
50:107-108. JCNE-RH57-TL
- JONES, R. H., AND W. W. WIRTH. 1958. NEW RECORDS,
SYNONYMY, AND SPECIES OF TEXAS CULICOIDES (DIPTERA,
HELEIDAE). J. KANS. ENT. SOC. 31:81-91. JONE-RH58-NR
- JONES, R. H. 1959. CULICOIDES BREEDING IN HUMAN SEWAGE
SITES OF DWELLINGS IN TEXAS. MOSQUITO NEWS 19:164-167. JONE-RH59-CB
- JONES, R. H. 1960. MASS-PRODUCTION METHODS FOR THE
COLONIZATION OF CULICOIDES VARIIPENNIS SONORENSIS. J.
ECCN. ENT. 53:731-735. JCNE-RH60-MP
- JONES, R. H. 1961. DESCRIPTICNS OF PUPAE OF THIRTEEN
NORTH AMERICAN SPECIES OF CULICOIDES (DIPTERA:
CERATOPOGONIDAE). ANN. ENT. SOC. AM. 54:729-746. JONE-RH61-DO
- JONES, R. H. 1961. EQUIPMENT FOR BLOOD FEEDING AND
HOLDING LARGE NUMBERS OF CULICOIDES IN EXPERIMENTS WITH
SHEEP. J. ECON. ENT. 54:816-818. JCNE-RH61-EF
- JONES, R. H. 1961. SOME OBSERVATIONS ON BITING FLIES
ATTACKING SHEEP. MOSQUITO NEWS 21:113-115. JONE-RH61-SO
- JONES, R. H. 1961. OBSERVATIONS ON THE LARVAL HABITATS
OF SOME NORTH AMERICAN SPECIES OF CULICOIDES (DIPTERA:
CERATOPOGONIDAE). ANN. ENT. SOC. AM. 54:702-710. JONE-RH61-00
- JONES, R. H. 1962. REARING RECORDS FOR CULICOIDES
LOUGHNANI EDWARDS (DIPTERA, CERATOPOGONIDAE). ANN.
ENT. SOC. AM. 55:721-722. JONE-RH62-RR

- JONES, R. H. 1964. MASS PRODUCTION METHODS IN REARING
CULICCIDES VARIIPENNIS (COQUILLETI). BULL. WLD. HLTH.
ORG. 31:571-572. JONE-RH64-MP
- JONES, R. H. 1965. EPIDEMIOLOGICAL NOTES: INCIDENCE OF
CULICCIDES VARIIPENNIS IN AN OUTBREAK OF BLUETONGUE
DISEASE. MOSQUITO NEWS 25:217-218. JONE-RH65-EN
- JONES, R. H. 1966. CULICOIDES BITING MIDGES, P.
115-125. IN C. N. SMITH, ED., INSECT COLONIZATION AND
MASS PRODUCTION. ACADEMIC PRESS N. Y. 618 PP. JONE-RH66-CB
- JONES, R. H. 1966. SOME PROCEDURES AND RELATED
EQUIPMENT FOR DISEASE TRANSMISSION RESEARCH WITH
CULICOIDES. MOSQUITO NEWS 26:179-184. JONE-RH66-SP
- JONES, R. H., AND N. M. FOSTER. 1966. THE TRANSMISSION OF
BLUETONGUE VIRUS TO EMBRYONATING CHICKEN EGGS BY
CULICOIDES VARIIPENNIS (DIPTERA: CERATOPOGONIDAE)
INFECTED BY INTRATHORACIC INOCULATION. MOSQUITO NEWS
26:185-189. JONE-RH66-TT
- JONES, R. H. 1967. AN OVERWINTERING POPULATION OF
CULICOIDES IN COLORADO. J. MED. ENT. 4:461-463. JONE-RH67-AO
- JONES, R. H. 1967. SOME IRRADIATION STUDIES AND RELATED
BIOLOGICAL DATA FOR CULICOIDES VARIIPENNIS (DIPTERA:
CERATOPOGONIDAE). ANN. ENT. SOC. AM. 60:836-846. JONE-RH67-BS
- JONES, R. H., H. W. PCTTER, AND S. K. BAKER. 1969. AN
IMPROVED LARVAL MEDIUM FOR COLONIZED CULICOIDES
VARIIPENNIS. J. ECON. ENT. 62:1483-1486. JONE-RH69-AI
- JONES, R. H., AND A. J. LUEDKE. 1969. EPIDEMIOLOGICAL
NOTES: TWO BLUETONGUE EPIZOOTICS. MOSQUITO NEWS
29:461-464. JONE-RH69-EN
- JONES, R. H., AND N. M. FOSTER. 1971. THE EFFECT OF
REPEATED BLOOD MEALS INFECTIVE FOR BLUETONGUE ON THE
INFECTION RATE OF CULICOIDES VARIIPENNIS. J. MED. ENT.
8:499-501. JONE-RH71-TE
- JONES, R. H., AND N. M. FOSTER. 1971. TRANSOVARIAN
TRANSMISSION OF BLUETONGUE VIRUS UNLIKELY FOR
CULICOIDES VARIIPENNIS. MOSQUITO NEWS 31:434-437. JONE-RH71-TT

- JONES, R. H., AND H. W. POTTER, JR. 1972. A SIX-POSITION ARTIFICIAL FEEDING APPARATUS FOR CULICOIDES VARIIPENNIS. MOSQUITO NEWS 32:520-527. JONE-RH72-AS
- JONES, R. H., H. W. POTTER, JR., AND H. A. RHODES. 1972. CERATCPOGONIDAE ATTACKING HORSES IN SOUTH TEXAS DURING THE 1971 VEE EPIDEMIC. MOSQUITO NEWS 32:507-509. JONE-RH72-CA
- JONES, R. H. 1972. LABORATORY STUDIES ON TRANSMISSION OF VIRUS DISEASES BY CULICOIDES VARIIPENNIS. ABS. 14TH INT. CONGR. ENT. CANBERRA, P. 277. JONE-RH72-LS
- JONES, R. H., AND N. M. FOSTER. 1974. CRAI INFECTION OF CULICOIDES VARIIPENNIS WITH BLUETONGUE VIRUS: DEVELOPMENT OF SUSCEPTIBLE AND RESISTANT LINES FROM A COLONY POPULATION. J. MED. ENT. 11:316-323. JONE-RH74-OI
- JONES, R. H., R. O. HAYES, H. W. POTTER, JR., AND D. B. FRANCY. 1977. A SURVEY OF BITING FLIES ATTACKING EQUINES IN THREE STATES OF THE SOUTHWESTERN UNITED STATES, 1972. J. MED. ENT. 14:441-447. JONE-RH77-AS
- JONES, R. H., AND D. H. AKEY. 1977. BITING FLIES ATTACKING HOLSTEIN CATTLE IN A BLUETONGUE ENZOOTIC AREA IN COLORADO, 1976. MOSQUITO NEWS 37:372-375. JONE-RH77-BF
- JONES, R. H. 1977. CONTROL OF CULICOIDES VARIIPENNIS ON FARMS AND RANCHES--WATER MANAGEMENT. PROC. WEST CENTRAL MOSQUITO VECTOR CONTROL ASS. 3:17-28. JONE-RH77-CO
- JONES, R. H., P. D. ROUGHTON, N. M. FOSTER, AND B. M. BANDO. 1977. CULICOIDES, THE VECTOR OF EPIZOOTIC HEMORRHAGIC DISEASE IN WHITE-TAILED DEER IN KENTUCKY IN 1971. J. WILDL. DIS. 13:2-8. JONE-RH77-CT
- JONES, R. H. 1977. CULICOIDES VARIIPENNIS, A MODEL FOR VECTOR COMPETENCE STUDIES (ABSTRACT). MOSQUITO NEWS 37:284-285. JONE-RH77-CV
- JONES, R. H. 1978. VI. CULICOIDES AND LEPTOCONOPS (FAMILY CERATOPOGONIDAE). PP. 31-35, IN: BRAM, R. A., ED. SURVEILLANCE AND COLLECTION OF ARTHROPODS OF VETERINARY IMPORTANCE. U. S. DEP. AGRIC., AGRIC. HDB. 518, 125 PP. JONE-RH78-.C
- JONES, R. H., AND W. W. WIRTH. 1978. A NEW SPECIES OF WESTERN CULICOIDES OF THE STONEI GROUP (DIPTERA: CERATCPOGONIDAE). ENT. NEWS 89:56-58. JONE-RH78-AN

- JONE-RH78-HO
- JONES, R. H., AND N. M. FOSTER. 1978. HETEROGENEITY OF CULICOIDES VARIIPENNIS FIELD POPULATIONS TO ORAL INFECTION WITH BLUETONGUE VIRUS. AM. J. TROP. HYG. 27:178-183.
- JONE-RH78-RO
- JONES, R. H., AND N. M. FOSTER. 1978. RELEVANCE OF LABORATORY COLONIES OF THE VECTOR IN ARBOVIRUS RESEARCH -- CULICOIDES VARIIPENNIS AND BLUETONGUE. AM. J. TROP. MED. HYG. 27:168-177.
- JONE-TL69-BP
- JONES, T. L., AND W. L. ROBINSON. 1969. BLOOD PARASITES OF MICHIGAN SPRUCE GROUSE, CANACHITES CANADENSIS. J. PARASIT. 55(3):492.
- JONE-WE74-7I
- JONES, W. E., AND J. H. SELGEBY. 1974. INVERTEBRATE MACROBENTHOS OF LAKE OAHE, 1968-69. TECH. PAPERS U. S. FISH AND WILDLIFE SERV., NO. 73, 11 PP. U. S. DEPT. INTERIOR.
- JORG-NM69-TS
- JORGENSEN, N. M. 1969. THE SYSTEMATICS, OCCURRENCE, AND HOST PREFERENCE OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) IN SOUTHEASTERN WASHINGTON. MELANDERIA 3:1-47.
- JORG-NM70-TO
- JORGENSEN, N. M. 1970. THE OCCURRENCE, DISTRIBUTION, AND HOST PREFERENCE OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) IN EASTERN WASHINGTON. DISS. ABSTR. 30:5538B-5539B.
- JUDD-WW53-AS
- JUDD, W. W. 1953. A STUDY OF THE POPULATION OF INSECTS EMERGING AS ADULTS FROM THE DUNDAS MARSH, HAMILTON, ONTARIO, DURING 1948. AM. MIDL. NAT. 49:801-824.
- JUDD-WW54-IC
- JUDD, W. W. 1954. INSECTS COLLECTED FROM BIRDS' NESTS AT LONDON, ONTARIO. CAN. FLD NAT. 68:122-123.
- JUDD-WW57-D-
- JUDD, W. W. 1957. DIPTERA (CALLIPHORIDAE, HELEIDAE AND CHLOROPIDAE) COLLECTED FROM BIRDS' NESTS AT LONDON, ONTARIO. ENT. NEWS 68:32-34.
- JUDD-WW59-BM
- JUDD, W. W. 1959. BITING MIDGES (CULICOIDES SPP.) FROM CATBIRD NESTS AT LONDON, ONTARIO. ENT. NEWS 70:79-80.
- JUDD-WW60-AS
- JUDD, W. W. 1960. A STUDY OF THE POPULATION OF INSECTS EMERGING AS ADULTS FROM SOUTH WALKER POND AT LONDON, ONTARIO. AM. MIDL. NAT. 63:194-210.

- JUDD, W. W. 1961. STUDIES OF THE BYRON BOG IN
SOUTHWESTERN ONTARIO. XII. A STUDY OF THE POPULATION OF
INSECTS EMERGING AS ADULTS FROM REDMOND'S POND IN 1957.
AM. MIDL. NAT. 65:89-100. JUDD-WW61-SO
- JUDD, W. W. 1962. A STUDY OF THE POPULATION OF INSECTS
EMERGING AS ADULTS FROM MEDWAY CREEK AT ARVA, ONTARIO.
AM. MIDL. NAT. 68:463-473. JUDD-WW62-AS
- JUDD, W. W. 1962. INSECTS AND OTHER INVERTEBRATES FROM
NESTS OF THE CARDINAL, RICHMONDENA CARDINALIS (L.), AT
LONDON, ONTARIO. CANAD. ENT. 94:92-95. JUDD-WW62-IA
- JUDD, W. W. 1963. MOLLUSCS AND ARTHROPODS FROM CARDINAL
NESTS AT LONDON, ONTARIO. CAN. ENT. 95:327-333. JUDD-WW63-MA
- JUDD, W. W. 1964. A STUDY OF THE POPULATION OF INSECTS
EMERGING AS ADULTS FROM SAUNDERS POND AT LONDON,
ONTARIO. AM. MIDL. NAT. 71:402-414. JUDD-WW64-AS
- JUDD, W. W. 1967. A STUDY OF THE POPULATION OF INSECTS
EMERGING AS ADULTS FROM SPETTIGUE'S POND AT LONDON,
ONTARIO. PROC. ENT. SOC. ONT. 97:90-98. JUDD-WW67-AS
- JUDD, W. W. 1970. INSECTS ASSOCIATED WITH FLOWERING WILD
CARROT, DAUCUS CAROTA L., IN SOUTHERN ONTARIO. PRCC.
ENT. SOC. ONT. 100: 176-81. JUDD-WW70-IA
- KALSHOVEN, L. G. E. 1951. PESTS OF INDONESIAN CROPS (IN
DUTCH). GRAVENHAGE/BANDOENG, 2 VOLS., 1063 PP. KALS-IG51-PO
- KAMAL, M. 1948. BIOLOGICAL STUDIES OF SOME MIDGES AND
THEIR RELATION TO DISEASE TRANSMISSION, PARTICULARLY
THE HORSE-SICKNESS. BULL. SOC. FCUAD I. ENT. 32:97-121. KAMA-M-48-BS
- KANGWAGYE, T. N. 1973. DIURNAL AND NOCTURNAL BITING
ACTIVITY OF FLIES (DIPTERA) IN WESTERN UGANDA. BULL.
ENT. RES. 63:17-29. KANG-TN73-DA
- KARDOS, E. H. 1951. UTAH HELEIDAE. J. KANS. ENT. SOC.
24:163. KARD-EH51-UH
- KARDATZKE, J. T., AND W. A. BOWLEY. 1971. COMPARISON OF
CULICOIDES LARVAL HABITATS AND POPULATIONS IN CENTRAL
IOWA. ANN. ENT. SOC. AM. 64:215-218. KARD-JT71-CO

- KARPOV, S. P., V. M. POPOV, A. G. SLINKINA, F. I.
CHERNYSHEV, AND M. I. REAZANTOSOV. 1943.
EPIDEMIOLOGY OF A TRANSMISSIVE OUTBREAK OF TULAREMIA
(IN RUSSIAN). ZH. MIKROBIOL. EPIDEMIOL. IMMUNOBIOI.
7/8:24-28. KARS-SP43-EO
- KARSCH, F. 1886. CERATOPOGON CRUDELIS N. SP. (IN
GERMAN). (SITZBER) BERL. ENT. Z. 30:XVII-XVIII. KARS-F-86-CC
- KARSTAD, L. H., O. K. FLETCHER, J. SPALATIN, R. ROBERTS,
AND R. P. HANSON. 1957. EASTERN EQUINE
ENCEPHALOMYELITIS VIRUS ISOLATED FROM THREE SPECIES OF
DIPTERA FROM GEORGIA. SCIENCE 125:395-396. KARS-LH57-EE
- KATSKO, V. I. 1975. DATA ON THE FAUNA AND ECOLOGY OF
BITING MIDGES OF THE LESSER KHINGAN MOUNTAINS USSR (IN
RUSSIAN). IZV. SIB. OTD. AKAD. NAUK SSR SER. BIOL.
NAUK 3:135-137. KATS-VI75-DO
- KAUFMANN, T. 1973. PRELIMINARY OBSERVATIONS ON
CECIDOMYIID MIDGE AND ITS ROLE AS A COCOA POLLINATOR IN
GHANA. GHANA J. AGRIC. SCI. 6:193-198. KAUF-T-73-PO
- KAUFMANN, T. 1974. BEHAVIORAL BIOLOGY OF A COCOA
POLLINATOR, FORCIPOMYIA INORNATIPENNIS (DIPTERA:
CERATOPOGONIDAE) IN GHANA. J. KANS. ENT. SOC.
47:541-548. KAUF-T-74-BB
- KAUFMANN, T. 1974. COCOA POLLINATION BY MALES OF
FORCIPOMYIA SQUAMIPENNIS (DIPTERA: CERATOPOGONIDAE) IN
GHANA. TROP. AGRIC. TRIN. 52:71-74. KAUF-T-74-CP
- KAUFMANN, T. 1975. ECOLOGY AND BEHAVIOR OF COCOA
POLLINATING CERATOPOGONIDAE IN GHANA, W. AFRICA.
ENVIR. ENT. 4:347-351. KAUF-T-75-EA
- KAUFMAN, T. 1975. POLLINATORS OF THEOBROMA CACAO IN
GHANA. PROC. 4TH CONF. WEST AFR. COCOA ENT., UNIV.
GHANA, LEGCN. PP. 77-80. KAUF-T-75-PO
- KAUFMANN, T. 1975. STUDIES ON THE ECOLOGY AND BIOLOGY
OF A COCOA POLLINATOR, FORCIPOMYIA SQUAMIPENNIS I. AND
M. (DIPTERA, CERATOPOGONIDAE), IN GHANA. BULL. ENT.
RES. 65:263-268. KAUF-T-75-SO

- KAY, B. H. 1973. SEASONAL STUDIES OF A POPULATION OF
CULICCIDES MARMORATUS (SKUSE) (DIPTERA:
CERATOPOGONIDAE) AT DECEPTION BAY, QUEENSLAND. J.
AUST. ENT. SOC. 12:42-58. KAY--BH73-SS
- KAY, B. H., AND E. T. BULFIN. 1977. MODIFICATION OF A
LIVESTOCK CRUSH INTO A STABLE TRAP FOR MOSQUITO
COLLECTION. J. MED. ENT. 13:515-516. KAY--BH77-MO
- KAY, B. H., P. F. L. BOREHAM, A. L. DYCE, AND H. A.
STANDFAST. 1978. BLOOD FEEDING OF BITING MIDGES
(DIPTERA: CERATOPOGONIDAE) AT KOWANYAMA, CAPE YORK
PENINSULA, NORTH QUEENSLAND. J. AUST. ENT. SOC.
17:145-149. KAY--BH78-BF
- KEARNS, H. G. H. 1942. IV. THE CONTROL OF FLIES IN
COUNTRY AND TOWN. ANN. APPL. BIOL. 29:310-313. KEAR-HG42-I-
- KEH, B., AND H. L. MATHIS. 1958. BITES ATTRIBUTED TO C.
TRISTRIATULUS. CALIF. VECTOR VIEWS 5:75. KEH--B-58-BA
- KEILIN, D. 1918. ON SOME SPECIAL METHODS OF RESISTANCE
TO DESICCATION OF DIPTERA LARVAE (IN FRENCH). BULL.
SOC. ENT. FR. 1918:102-104. KEIL-D-18-OS
- KEILIN, D. 1920. ON A NEW SACCHAROMYCETE MONOSPORELLA
UNICUSPIDATA GEN. N. NOM., N. SP., PARASITIC IN THE
BODY CAVITY OF A DIPTEROUS LARVA (DASYHELEA OBSCURA
WINNERTZ). PARASITOLOGY 12:83-91. KEIL-D-20-OA
- KEILIN, D. 1920. ON TWO NEW GREGARINES, ALLANTOCYSTIS
DASYHELEI N.G. N. SP. AND DENDRORHYNCHUS SYSTEMI, N.G.,
N. SP., PARASITIC IN THE ALIMENTARY CANAL OF THE
DIPTEROUS LARVAE, DASYHELEA OBSCURA WINN. AND SYSTEMUS
SP. PARASITOLOGY 12:154-158. KEIL-D-20-OT
- KEILIN, D. 1921. ON THE LIFE HISTORY OF HELICOSPORIDIUM
PARASITICUM, N.G., N.SP., A NEW TYPE OF PROTIST
PARASITIC IN THE LARVA OF DASYHELEA OBSCURA WINN.
(DIPTERA, CERATOPOGONIDAE) AND IN SOME OTHER
ARTHROPODS. PARASITOLOGY 13:97-113, 4 PLATES. KEIL-D-21-OL
- KEILIN, D. 1921. ON THE LIFE HISTORY OF DASYHELEA
OBSCURA WINNERTZ (DIPTERA, NEMATOCERA,
CERATOPOGONIDAE), WITH SOME REMARKS ON THE PARASITES
AND HEREDITARY BACTERIAL SYMBIOTIC OF THIS MIDGE. ANN.
MAG. NAT. HIST. 8:576-590, 2 PLATES. KEIL-D-21-OT

- KEILIN, D. 1927. FAUNA OF A HORSE CHESTNUT TREE
(AESCULUS HIPPOCASTANUM), DIPTEROUS LARVAE AND THEIR
PARASITES. PARASITOLOGY 19:368-374. KEIL-D-27-FO
- KEILIN, D. 1927. OCCURRENCE OF ORTHOPODOMYIA
PULCHRIPALPIS FOND. IN A WATER-FILLED RESERVOIR OF A
HORSE-CHESTNUT TREE. ENTOMOLOGIST'S MON. MAG. 63:196. KEIL-D-27-OO
- KEILIN, D. 1944. RESPIRATORY SYSTEMS AND RESPIRATORY
ADAPTATIONS IN LARVAE AND PUPAE OF DIPTERA. KEIL-D-44-RS
PARASITOLOGY 36:1-66.
- KELLER, J. C., G. C. LABRECQUE, AND R. L. GOULDING. 1954.
TESTS WITH HEPTACHLOR AND DIELDRIN FOR THE CONTROL OF
SANDFLY LARVAE. REP. ANNU. MEET. FLA. ANTI-MOSQ. ASS.
25:95-99. KELL-JC54-TW
- KELLOGG, V. L. 1899. THE MOUTHPARTS OF THE NEMATOCEROUS
DIPTERA, II. PSYCHE. 8:327-330. KELL-VL99-TM
- KEMP, G. E., V. H. LEE, D. L. MOORE, R. E. SHOPE, O. R.
CAUSEY, AND F. A. MURPHY. 1973. KCI0NKAN, A NEW
RHABDOVIRUS RELATED TO MCKCLA VIRUS OF THE RABIES
SEROGROUP. AM. J. EPIDEM. 98:43-49. KEMP-GE73-KA
- KENNEDY, P. C. 1968. SOME ASPECTS OF BLUETONGUE IN THE
UNITED STATES. AUST. VET. J. 44:191-194. KENN-PC68-SA
- KERSHAW, W. E., R. W. J. KEAY, W. L. NICHOLAS, AND A.
ZAHRA. 1953. STUDIES ON THE EPIDEMIOLOGY OF
FILARIASIS IN WEST AFRICA, WITH SPECIAL REFERENCE TO
THE BRITISH CAMEROONS AND THE NIGER DELTA. 4- THE
INCIDENCE OF LOA LOA AND ACANTHOCHILONEMA PERSTANS IN
THE RAIN-FOREST, THE FOREST FRINGE AND THE MOUNTAIN
GRASSLANDS OF THE BRITISH CAMEROONS, WITH OBSERVATIONS
ON THE SPECIES OF CHRYSOPS AND CULICOIDES FOUND. ANN.
TROP. MED. PARASIT. 47:406-425. KERS-WE53-SO
- KESSEL, J. F. 1966. FILARIASIS AS A WORLD PROBLEM.
MOSQUITO NEWS 26: 490-497. KESS-JF66-FA
- KETTLE, D. S. 1949. AN ATTEMPT TO CONTROL CULICOIDES
IMPUNCTATUS GOETGHEBUER IN SCOTLAND BY
BARRIER-SPRAYING. ANN. TROP. MED. PARASIT. 43:284-296. KETT-DS49-AA

- KETT-DS50-TS
 KETTLE, D. S. 1950. THE SEASONAL DISTRIBUTION OF
 CULICOIDES IMPUNCTATUS GOETGHEBUER (DIPTERA: HELEIDAE
 (CERATOPOGONIDAE) WITH A DISCUSSION ON THE POSSIBILITY
 THAT IT MAY BE COMPOSED OF TWO OR MORE BIOLOGICAL
 RACES. TRANS. R. ENT. SOC. LOND. 101:125-145.
- KETT-DS51-SF
 KETTLE, D. S. 1951. SOME FACTORS AFFECTING THE
 POPULATION DENSITY AND FLIGHT RANGE OF INSECTS. PROC.
 R. ENT. SOC. LOND. 26:59-63.
- KETT-DS51-TS
 KETTLE, D. S. 1951. THE SPATIAL DISTRIBUTION OF
 CULICOIDES IMPUNCTATUS GOET. UNDER WOODLAND AND
 MOORLAND CONDITIONS AND ITS FLIGHT RANGE THROUGH
 WOODLAND. BULL. ENT. RES. 42:239-291, 1 PLATE.
- KETT-DS52-M-
 KETTLE, D. S. 1952. MIDGE (CULICOIDES) CONTROL IN
 SCOTLAND. TRANS. 9TH INTERNAT. CCNG. ENT. 1:935-938.
- KETT-DS52-TE
 KETTLE, D. S., AND J. W. H. LAWSON. 1952. THE EARLY
 STAGES OF BRITISH BITING MIDGES CULICOIDES LATREILLE
 (DIPTERA: CERATOPOGONIDAE) AND ALLIED GENERA. BULL.
 ENT. RES. 43:421-467, 6 PLATES.
- KETT-DS55-DO
 KETTLE, D. S., AND J. W. H. LAWSON. 1955. DESCRIPTIONS OF
 TWO SPECIES OF CULICOIDES LATREILLE (DIPTERA:
 CERATOPOGONIDAE) NEW TO SCIENCE. PROC. R. ENT. SOC.
 LOND. 24:37-47.
- KETT-DS55-SR
 KETTLE, D. S. 1955. SEX RATIOS AMONG BRITISH CULICOIDES.
 PROC. R. ENT. SOC. LOND. 30:70-72.
- KETT-DS56-FT
 KETTLE, D. S., R. H. NASH, AND B. A. HOPKINS. 1956. FIELD
 TESTS WITH LARVICIDES AGAINST CULICOIDES IMPUNCTATUS
 GOETGH. IN SCOTLAND. BULL. ENT. RES. 47:553-573.
- KETT-DS56-RA
 KETTLE, D. S. 1956. RAINFALL AND LARVAL DENSITY OF
 CULICOIDES IMPUNCTATUS GOETGHEBUER (DIPTERA:
 CERATOPOGONIDAE). PROC. R. ENT. SOC. LOND. 31:173-177.
- KETT-DS57-FT
 KETTLE, D. S., AND R. H. PARISH. 1957. FIELD TRIALS OF
 LARVICIDES AGAINST CULICOIDES WITH DISCUSSION ON THE
 RELATIONSHIP BETWEEN RAINFALL AND LARVAL CONTROL.
 BULL. ENT. RES. 48:425-434.
- KETT-DS57-PO
 KETTLE, D. S. 1957. PRELIMINARY OBSERVATIONS ON WEATHER
 CONDITIONS AND THE ACTIVITY OF BITING FLIES. PROC. R.
 ENT. SOC. LOND. 32:13-20.

- KETT-DS59-FO
 KETTLE, D. S., R. H. PARISH, AND J. PARISH. 1959. FURTHER OBSERVATIONS ON THE PERSISTENCE OF LARVICIDES AGAINST CULICOIDES AND A DISCUSSION ON THE INTERPRETATION OF POPULATION CHANGES IN THE UNTREATED PLOTS. BULL. ENT. RES. 50:63-80.
- KETT-DS60-TF
 KETTLE, D. S. 1960. THE FLIGHT OF CULICOIDES IMPUNCTATUS GOETGHEBUER (DIPTERA, CERATOPOGONIDAE) OVER MOORLAND AND ITS BEARING ON MIDGE CONTROL. BUL. ENT. RES. 51:461-489, 1 PLATE.
- KETT-DS61-AS
 KETTLE, D. S. 1961. A STUDY OF THE ASSOCIATION BETWEEN MOORLAND VEGETATION AND BREEDING SITES OF CULICOIDES (DIPTERA, CERATOPOGONIDAE). BULL. ENT. RES. 52:381-411.
- KETT-DS62-TB
 KETTLE, D. S. 1962. THE BIONOMICS AND CONTROL OF CULICOIDES AND LEPTOCONOPS (DIPTERA, CERATOPOGONIDAE (= HELEIDAE)). A. REV. ENT. 7:401-418.
- KETT-DS63-VI
 KETTLE, D. S. 1963. VARIATIONS IN INDIVIDUAL ATTRACTIVENESS TO JAMAICAN SANDFLIES. PROC. XVI INT. CONGR. ZOOL. WASHINGTON 2:14.
- KETT-DS65-BC
 KETTLE, D. S. 1965. BITING CERATOPOGONIDS AS VECTORS OF HUMAN AND ANIMAL DISEASES. ACTA TROP. 22:356-362.
- KETT-DS67-TB
 KETTLE, D. S., AND J. R. LINLEY. 1967. THE BITING HABITS OF LEPTOCONOPS BEQUAERTI. I. METHODS, STANDARDIZATION OF TECHNIQUE, PREFERENCES FOR INDIVIDUALS, LIMBS AND POSITIONS. J. APPL. ECOL. 4:379-395.
- KETT-DS67-TH
 KETTLE, D. S., AND J. R. LINLEY. 1967. THE BITING HABITS OF LEPTOCONOPS BEQUAERTI. II. EFFECT OF METEOROLOGICAL CONDITIONS ON BITING ACTIVITY, 24 HOUR AND SEASONAL CYCLES. J. APPL. ECOL. 4:397-420.
- KETT-DS68-EA
 KETTLE, D. S. 1968. ECOLOGY AND CONTROL OF MAN-BITING CERATOPOGONIDS. ABSTR. REV. 8TH INT. CONG. TROP. MED. MALAR., TEHERAN:976.
- KETT-DS69-TB
 KETTLE, D. S. 1969. THE BITING HABITS OF CULICOIDES FURENS (POEY) AND C. BARBOSAI WIRTH AND BLANTON. I. THE 24-H CYCLE, WITH A NOTE ON DIFFERENCES BETWEEN COLLECTORS. BULL. ENT. RES. 59:21-31.
- KETT-DS69-TE
 KETTLE, D. S. 1969. THE ECOLOGY AND CONTROL OF BLOODSUCKING CERATOPOGONIDS. ACTA TROP. 26:235-248.

- KETT-DS69-TH
- KETTLE, D. S. 1969. THE BITING HABITS OF CULICOIDES FURENS (POEY) AND C. BARBOSAI WIRTH AND BLANTON. II. EFFECT OF METEOROLOGICAL CONDITIONS. BULL. ENT. RES. 59:241-258.
- KETT-DS69-TO
- KETTLE, D. S., AND J. R. LINLEY. 1969. THE BITING HABITS OF SOME JAMAICAN CULICOIDES. I. C. BARBOSAI WIRTH AND BLANTON. BULL. ENT. RES. 58:729-753, 3 PLATES.
- KETT-DS69-TS
- KETTLE, D. S., AND J. R. LINLEY. 1969. THE BITING HABITS OF SOME JAMAICAN CULICOIDES. II. C. FURENS (POEY). BULL. ENT. RES. 59:1-20.
- KETT-DS70-PO
- KETTLE, D. S. 1970. PROBLEMS OF INSECT CONTROL. INAUGURAL LECTURE DELIVERED AT THE UNIVERSITY OF QUEENSLAND, 16 JULY 1970. U. QD. PRESS, PP. 1-24.
- KETT-DS72-RI
- KETTLE, D. S. 1972. RELATIVE IMPORTANCE OF FACTORS WHICH MIGHT INFLUENCE THE BITING RATE OF CULICOIDES (DIPTERA: CERATOPOGONIDAE). ABS. 14TH INT. CONGR. ENT. CANBERRA P. 275.
- KETT-DS72-TB
- KETTLE, D. S. 1972. THE BITING HABITS OF CULICOIDES FURENS (POEY) AND C. BARBOSAI WIRTH AND BLANTON. III. SEASONAL CYCLE, WITH A NOTE ON THE RELATIVE IMPORTANCE OF TEN FACTORS THAT MIGHT INFLUENCE THE BITING RATE. BULL. ENT. RES. 61:565-576.
- KETT-DS75-AN
- KETTLE, D. S., C. H. WILD, AND M. M. ELSON. 1975. A NEW TECHNIQUE FOR REARING INDIVIDUAL CULICOIDES LARVAE (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 12:263-264.
- KETT-DS75-TI
- KETTLE, D. S., AND M. M. ELSON. 1975. THE IMMATURE STAGES OF PARADASYHELEA MINUTA WIRTH AND LEE WITH A NOTE ON ADULT ANTENNAL SENSILLA AND A DISCUSSION ON THE RELATIONSHIPS OF THE GENUS PARADASYHELEA MACFIE. J. AUST. ENT. SOC. 14:255-261.
- KETT-DS75-TS
- KETTLE, D. S., AND M. M. ELSON. 1975. THE IMMATURE STAGES OF CULICOIDES BELKINI WIRTH AND ARNAUD (DIPTERA: CERATOPOGONIDAE), WITH NOTES ON PUPAL TERMINOLOGY. J. MED. ENT. 12:256-258.
- KETT-DS75-TU
- KETTLE, D. S., AND M. M. ELSON. 1975. THE UNDERSCRIBED MALE AND IMMATURE STAGES OF CULICOIDES INTERROGATUS LEE AND REYE. J. AUST. ENT. SOC. 14:23-29.

- KETT-DS75-VI
 KETTLE, D. S., AND M. M. ELSON. 1975. VARIATION IN LARVAE AND ADULTS OF *CULICOIDES AUSTRALPAIPALIS* LEE AND REYE IN S. E. QUEENSLAND. J. NAT. HIST. 9:321-336.
- KETT-DS76-CG
 KETTLE, D. S., M. M. ELSON, AND A. L. DYCE. 1976. *CULICOIDES GLADYSAE* SP. N. (DIPTERA: CERATOPOGONIDAE) FROM EASTERN AUSTRALIA, WITH DESCRIPTIONS OF ITS LARVA AND PUPA AND A RE-EXAMINATION OF *C. MYKYTOWYCZI* LEE AND REYE AND *C. MOREENSIS* LEE AND REYE. J. AUST. ENT. SOC. 15:173-182.
- KETT-DS76-TI
 KETTLE, D. S., AND M. M. ELSON. 1976. THE IMMATURE STAGES OF SOME AUSTRALIAN *CULICOIDES LATREILLE* (DIPTERA: CERATOPOGONIDAE). J. AUST. ENT. SOC. 15:303-332.
- KETT-DS77-BA
 KETTLE, D. S. 1977. BIOLOGY AND BIONOMICS OF BLOODSUCKING CERATOPOGONIDS. A. REV. ENT. 22:33-51.
- KETT-DS78-TI
 KETTLE, D. S., AND M. M. ELSON. 1978. THE IMMATURE STAGES OF MORE AUSTRALIAN *CULICOIDES LATREILLE* (DIPTERA: CERATOPOGONIDAE). J. AUST. ENT. SOC. 17:171-187.
- KHAB-Z-76-TF
 KHABIROV, Z. 1976. THE FAUNA OF BLOODSUCKING MIDGES OF THE GENUS *CULICOIDES* (DIPTERA, CERATOPOGONIDAE) FROM TADZHIKISTAN (IN RUSSIAN). DOKL. AKAD. NAUK TADZH. SSR. 19:49-51.
- KHAL-KT52-TC
 KHALAF, K. T. 1952. THE *CULICOIDES* OF THE WICHITA REFUGE, OKLAHOMA. TAXONOMY AND SEASONAL INCIDENCE (DIPTERA, HELEIDAE). ANN. ENT. SOC. AM. 45:348-358.
- KHAL-KT52-TM
 KHALAF, K. T. 1952. THE MALE OF *CULICOIDES WEESEI* KHALAF (HELEIDAE, DIPTERA). J. KANS. ENT. SOC. 25:65-66.
- KHAL-KT53-CS
 KHALAF, K. T. 1953. *CULICOIDES SPINOSUS* IN OKLAHOMA (DIPTERA: HELEIDAE). PAN-PACIF. ENT. 29:46-47.
- KHAL-KT54-TS
 KHALAF, K. T. 1954. THE SPECIATION OF THE GENUS *CULICOIDES*. (DIPTERA, HELEIDAE). ANN. ENT. SOC. AM. 47:34-51.
- KHAL-KT57-HF
 KHALAF, K. T. 1957. HELEIDS FROM IRAQ, WITH DESCRIPTION OF NEW SPECIES (DIPTERA: HELEIDAE (CERATOPOGONINAE)). BULL. SOC. ENT. EGYPT 41:335-350.

- KHAL-KT57-LT
- KHALAF, K. T. 1957. LIGHT TRAP SURVEY OF THE CULICOIDES OF OKLAHOMA (DIPTERA, HELEIDAE). AM. MIDL. NAT. 58:182-221.
- KHAL-KT61-MC
- KHALAF, K. T. 1961. MORE CULICOIDES FROM IRAQ (DIPTERA: HELEIDAE). BEITR. ENT. 11:450-471.
- KHAL-KT65-GI
- KHALAF, K. T. 1965. GYNANDROMORPHISM IN CULICOIDES HOLLENSIS. MOSQUITO NEWS 25:484-485.
- KHAL-KT66-NO
- KHALAF, K. T. 1966. NOTES ON THE TAXONOMY OF CULICOIDES FROM LOUISIANA (DIPTERA: CERATOPOGONIDAE). J. KANS. ENT. SOC. 39:227-231.
- KHAL-KT66-TS
- KHALAF, K. T. 1966. THE SEASONAL INCIDENCE OF CULICOIDES IN SOUTHERN LOUISIANA (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 59:881-883.
- KHAL-KT67-SI
- KHALAF, K. T. 1967. SEASONAL INCIDENCE AND POPULATION DENSITIES OF CULICOIDES IN THE COASTAL AREA OF LOUISIANA (DIPTERA: CERATOPOGONIDAE). J. KANS. ENT. SOC. 40:472-477.
- KHAL-KT67-TC
- KHALAF, K. T. 1967. THE CULICOIDES OF NEW ORLEANS, LOUISIANA (DIPTERA, CERATOPOGONIDAE). PROC. LA. ACAD. SCI. 30:49-54.
- KHAL-KT67-TS
- KHALAF, K. T. 1967. THE SEASONAL FLUCTUATION OF THE INLAND CULICOIDES OF SOUTHERN LOUISIANA (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 50:151-155.
- KHAL-KT69-AD
- KHALAF, K. T. 1969. DISTRIBUTION AND PHENOLOGY OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) ALONG THE GULF OF MEXICO. ANN. ENT. SOC. AM. 62:1153-1161.
- KHAL-KT69-MF
- KHALAF, K. T. 1969. MONOHELEA FROM MISSISSIPPI AND LOUISIANA (DIPTERA: CERATOPOGONIDAE). J. KANS. ENT. SOC. 42:406-408.
- KHAM-CP71-ED
- KHAMALA, C. P. M. 1971. ECOLOGICAL DISTRIBUTION OF EAST AFRICAN CULICOIDES LATREILLE (DIPT., CERATOPOGONIDAE) AS SHOWN BY LIGHT TRAPS. BULL. ENT. RES. 60:549-557.
- KHAM-CP71-TC
- KHAMALA, C. P. M., AND D. S. KETTLE. 1971. THE CULICOIDES LATREILLE (DIPTERA: CERATOPOGONIDAE) OF EAST AFRICA. TRANS. R. ENT. SOC. LCND. 123:1-95.

- KHAMALA, C. P. N. 1972. THE GENERIC IDENTITY OF
CERATOPOGON IMPERFECTUS (GOETI.) (DIPTERA,
CERATOPOGONIDAE). ENTOMOLOGIST'S MON. MAG. 108:107-108.
KHAM-CP72-TG
- KHAMALA, C. P. M. 1975. BREEDING HABITATS AND BITING
ACTIVITIES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) AT
LAKE NAKURU NATIONAL PARK, KENYA, WITH SPECIAL
REFERENCE TO C. TRIFASCIELLUS GOETGHEBUER. EAST AFR.
MED. J. 52:405-412.
KHAM-CP75-BH
- KHAN, R. A., AND A. M. FALLIS. 1974. NOTE ON SPOROGONY OF
PARAHAEMOPROTEUS VELANS (= HAEMOPROTEUS VELANS COATNEY
AND ROUNDABUSH) (HAEMOSPORIDIA HAEMOPROTEIDAE) IN
SPECIES OF CULICOIDES. CAN. J. ZOO. 49:420.
KHAN-RA71-NO
- KHUDAVERDIEV, T. P. 1965. CONTRIBUTION TO THE KNOWLEDGE
OF PREIMAGINAL PHASE OF CULICOIDES (DIPTERA, HELEIDAE)
IN RESERVOIRS OF THE NAKHICHEVAN' AUTONOMOUS SSR (IN
RUSSIAN). IZV. AKAD. NAUK AZERB. SSR 6:58-64.
KHUD-TP65-CT
- KHUDAVERKIEV, T. P. 1966. ON THE BREEDING PLACE OF
LEPTOCONOPS (HOLOCONOPS) MEDITERRANEAN BITING MIDGES IN
CONDITIONS OF NAKHICHEVAN SSR (IN RUSSIAN). DOK. AKAD.
NAUK AZERB. SSR DOKL. 22:82-83.
KHUD-TP66-OT
- KIDD, L. N., AND A. BRINDLE. 1959. THE DIPTERA OF
LANCASHIRE AND CHESHIRE. PART 1. LANCASHIRE AND
CHESHIRE FAUNA COMMITTEE, ARBROATH. 136 PP.
KIDD-LN59-DA
- KIEFFER, J. J. 1901. ON THE KNOWLEDGE OF THE
CERATOPOGON LARVAE (IN GERMAN). ALLG. Z. ENT.
6:216-220.
KIEF-JJ01-OT
- KIEFFER, J. J. 1901. SYNOPSIS OF THE EUROPEAN
REPRESENTATIVES OF THE GROUP CERATOPOGON, WITH A
DESCRIPTION OF SEVERAL NEW SPECIES (IN FRENCH). BULL.
SOC. HIST. NAT. METZ. 9:143-165.
KIEF-JJ01-SO
- KIEFFER, J. J. 1903. DIAGNOSES OF NEW CHIRONOMIDS FROM
GERMANY (IN FRENCH). BULL. SOC. HIST. NAT. METZ.
2:37-56.
KIEF-JJ03-BD
- KIEFFER, J. J. 1906. DESCRIPTION OF A NEW GENUS AND SOME
NEW SPECIES OF DIPTERA FROM SOUTH AMERICA (IN FRENCH).
ANNLS. SOC. SCI. BRUX. 30:349-358.
KIEF-JJ06-DA
- KIEFFER, J. J. 1906. DIPTERA. FAMILY CHIRONOMIDAE. IN:
GENERA INSECTORUM (P. WYTSMAN), FASC. 42:1-78. 4 PL.
KIEF-JJ06-DF

- KIEF-JJ06-DO
- KIEFFER, J. J. 1906. DESCRIPTION OF NEW NEMATOCERCUS
DIPTERA FROM EUROPE (IN FRENCH). ANNLS. SOC. SCI.
BRUX. 30:311-348.
- KIEF-JJ08-DO
- KIEFFER, J. J. 1908. DESCRIPTION OF A NEW SPECIES OF
CHIRONOMID FROM EGYPT (IN FRENCH). ANNLS. HIST.-NAT.
MUS. NATN. HUNG. 6:576-577.
- KIEF-JJ08-NA
- KIEFFER, J. J., AND A. THIENEMANN. 1908. NEW AND KNOWN
CHIRONOMIDS AND THEIR METAMORPHOSIS (IN GERMAN). WISS.
INSEKTBIOL. 4:1-10,33-39,78-84,125-128,184-190,
214-219,256-259,277-286.
- KIEF-JJ09-CO
- KIEFFER, J. J. 1909. COMMENTS ON THE GENUS STENOXENUS
COQ. WITH A DESCRIPTION OF A NEW SPECIES (IN FRENCH).
ANNLS. HIST.-NAT. MUS. NATN. HUNG. 7:46-49.
- KIEF-JJ09-CT
- KIEFFER, J. J., AND A. THIENEMANN. 1909. CONTRIBUTION TO
THE KNOWLEDGE OF THE WESTFALIAN FRESHWATER FAUNA. I:
CHIRONOMIDAE. (IN GERMAN). JAHRESBER. WESTFALISCHEN
PROV. VER. WISS. U. KUNST 37:29-37.
- KIEF-JJ09-DO
- KIEFFER, J. J. 1909. DIAGNOSES OF NEW CHIRONOMIDS FROM
GERMANY (IN FRENCH). BULL. SOC. HIST. NAT. METZ.
2:37-56.
- KIEF-JJ10-SO
- KIEFFER, J. J. 1910. STUDY ON THE CHIRONOMIDS OF THE
EASTERN INDIA WITH A DESCRIPTION OF SEVERAL NEW SPECIES
FROM EGYPT (IN FRENCH). MEM. INDIAN MUS. 2:181-242, 4
PLATES.
- KIEF-JJ11-CT
- KIEFFER, J. J. 1911. CONTRIBUTIONS TO THE FAUNA OF
YUNNAN. IV. THE CHIRONOMIDS (TENDIPEDIDAE) (IN FRENCH).
REC. INDIAN MUS. 6:27-30.
- KIEF-JJ11-DO
- KIEFFER, J. J. 1911. DESCRIPTION OF NEW CHIRONOMIDS
FROM THE INDIAN MUSEUM OF CALCUTTA (IN FRENCH). REC.
INDIAN MUS. 6:113-177, 2 PLATES.
- KIEF-JJ11-ND
- KIEFFER, J. J. 1911. NEW DESCRIPTIONS OF CHIRONOMIDS
OBTAINED BY REARING (IN FRENCH). BULL. SOC. HIST. NAT.
METZ 3:1-60.
- KIEF-JJ11-RO
- KIEFFER, J. J. 1911. REMARKS ON THE WORK OF DR. SPEISER
ON THE DIPTERAN GROUP OF THE SO-CALLED HELEINAE (IN
GERMAN). ZOOL. JB. 30:509-526.

- KIEFFER, J. J. 1911. THE CHIRONOMIDS (TENDIPEIDAE) OF THE HIMALAYAS AND ASSAM (IN FRENCH). REC. INDIAN MUS. 6:319-349, 1 PLATE. KIEF-JJ11-TC
- KIEFFER, J. J. 1911. THE PERCY SLADEN TRUST EXPEDITION TO THE INDIAN OCEAN IN 1905 UNDER THE LEADERSHIP OF MR. J. STANLEY GARDINER, M. A. III. PART III, NO. XV--DIPTERA CHIRONOMIDAE DER SEYCHELLEN-INSELN, AUS DER SAMMLUNG VON MR. H. SCOTT (IN GERMAN). TRANS. LINN. SOC. LCND. (2ND SER.) 14:331-366, 1 PLATE. KIEF-JJ11-TP
- KIEFFER, J. J. 1912. H. SAUTERS FORMOSA EXPEDITION. TENDIPEIDAE (CHIRONOMIDAE) (DIPT.) (IN GERMAN). SUPPL. ENT. 1:27-43, 1 PLATE. KIEF-JJ12-HS
- KIEFFER, J. J. 1912. NEW CHIRONOMIDS (TENDIPEIDAE) FROM CEYLON (IN FRENCH). SPOLIA ZEYLAN. 8:1-24. KIEF-JJ12-NC
- KIEFFER, J. J. 1912. SOME NEW TENDIPEIDS OBTAINED BY REARING (2ND NOTE) (IN FRENCH). BULL. SOC. ENT. FR. 1912:101-103. KIEF-JJ12-SN
- KIEFFER, J. J. 1913. CHIRONOMIDAE AND CECIDOMYIDAE (IN FRENCH). VOYAGE DE CH. ALLUAUD ET R. JEANNEL EN AFRIQUE ORIENTAL INSECTES DIPTERES I. 1-43. KIEF-JJ13-CA
- KIEFFER, J. J. 1913. DASYHELEA HALOPHILA N. SP., A NEW HALOPHILE MIDGE. (IN GERMAN). BIOL. ZENTRALBLATT 33:255-256. KIEF-JJ13-DH
- KIEFFER, J. J. 1913. NEW CONTRIBUTION TO THE KNOWLEDGE OF THE TENDIPEIDS FROM GERMANY (IN FRENCH). BULL. SOC. HIST. NAT. METZ. 4:37-44. KIEF-JJ13-NC
- KIEFFER, J. J. 1913. NEW STUDY ON THE CHIRONOMIDS FROM THE INDIAN MUSEUM OF CALCUTTA (IN FRENCH). REC. INDIAN MUS. 9:119-197, 2 PLATES. KIEF-JJ13-NS
- KIEFFER, J. J. 1913. NEW CHIRONOMIDS (TENDIPEIDS) FROM GERMANY (IN FRENCH). BULL. SOC. HIST. NAT. METZ 4:7-35. KIEF-JJ13-NT
- KIEFFER, J. J. 1914B. SOUTH AFRICAN CHIRONOMIDAE. ANN. S. AFR. MUS. 10:259-270. KIEF-JJ14-SA
- KIEFFER, J. J. 1914. XXI. SEVERAL NEW CHIRONOMIDS FROM INDIA (IN FRENCH). REC. INDIAN MUS. 10:313-315. KIEF-JJ14-SN

- KIEFFER, J. J. 1914. TWELVE NEW CULICCID SPECIES (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 2:231-241. KIEF-JJ14-TN
- KIEFFER, J. J. 1915. NEW HALOPHILIC CHIRONOMIDS (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 2:472-482. KIEF-JJ15-AH
- KIEFFER, J. J. 1915. NEW CHIRONOMIDS FROM MIDDLE EUROPE (IN GERMAN). BROTERIA 13:65-87. KIEF-JJ15-NC
- KIEFFER, J. J. 1915. ON DANISH CHIRONOMIDS (IN GERMAN). ENT. MEDDR. 10:280-297. KIEF-JJ15-ON
- KIEFFER, J. J. 1916. H. SAUTERS FORMOSA EXPEDITION. TENDIPEDIDAE (DIPT.) (IN GERMAN). SUPPLTA. ENT. 5:114-117. KIEF-JJ16-HS
- KIEFFER, J. J. 1916. TENDIPEDIDS (CHIRONOMIDS) FROM FORMOSA (IN FRENCH). ANNLS. HIST.-NAT. MUS. NATL. HUNG. 14:81-121. KIEF-JJ16-TC
- KIEFFER, J. J. 1917. CHIRONOMIDS FROM AMERICA PRESERVED IN THE NATIONAL HUNGARIAN MUSEUM OF BUDAPEST (IN FRENCH). ANNLS. HIST.-NAT. MUS. NATL. HUNG. 15:292-364. KIEF-JJ17-CA
- KIEFFER, J. J. 1917. CHIRONOMIDS FROM AUSTRALIA PRESERVED IN THE NATIONAL HUNGARIAN MUSEUM OF BUDAPEST (IN FRENCH). ANNLS. HIST.-NAT. MUS. NATL. HUNG. 15:175-228. KIEF-JJ17-CF
- KIEFFER, J. J. 1918. CHIRONOMIDS FROM AFRICA AND ASIA PRESERVED IN THE NATIONAL HUNGARIAN MUSEUM OF BUDAPEST (IN FRENCH). ANNLS. HIST.-NAT. MUS. NATL. HUNG. 16:31-136. KIEF-JJ18-DO
- KIEFFER, J. J. 1918. DESCRIPTION OF NEW CHIRONOMIDS COLLECTED BY DR. W. HORN ON HOSPITAL SHIPS IN THE EASTERN WAR THEATER AND AT IGNALINA IN LITHUANIA, WITH SYNOPTIC TABLES OF SOME GROUPS OF PALAEARCTIC SPECIES (DIPT.) (IN GERMAN). ENT. MITT. 7:35-53, 94-110, 163-170, 177-187. KIEF-JJ18-CC
- KIEFFER, J. J., AND A. THIENEMANN. 1919. CHIRONOMIDS COLLECTED BY DR. A. KOCH (MUNSTER I. W.) FROM IOFOTEN, BARENTS ISLAND, AND SPITZBERGEN (DIPT.) (IN GERMAN). ENT. MITT. 8: 38-48, 110-124. KIEF-JJ19-CP
- KIEFFER, J. J. 1919. CHIRONOMIDS FROM EUROPE PRESERVED IN THE NATIONAL HUNGARIAN MUSEUM OF BUDAPEST (IN FRENCH). ANNLS. HIST. -NAT. MUS. NATL. HUNG. 17:1-160.

- KIEFFER, J. J. 1919. CHIRONOMIDS OF THE NORTHERN POLAR REGION (IN GERMAN). ENT. MITT. 8:40-48, 111-120. KIEF-JJ19-CO
- KIEFFER, J. J. 1919. OBSERVATIONS ON THE CHIRONOMIDS (DIPT.) DESCRIBED BY J. R. MALLOCH (IN FRENCH). BULL. SOC. ENT. FR. 1919:191-194. KIEF-JJ19-OO
- KIEFFER, J. J. 1921. NEW CHIRONOMIDS OF CENTRAL EUROPE (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 2:785-808. KIEF-JJ21-AC
- KIEFFER, J. J. 1921. CHIRONOMIDS FROM EQUATORIAL AFRICA (IN FRENCH). ANNLS. SOC. ENT. FR. 90:1-56, 2 PLATES. KIEF-JJ21-CF
- KIEFFER, J. J. 1921. CHIRONOMIDS OF COURLAND (IN FRENCH). ANNLS. SOC. SCIENT. BRUX. 40:275-298. KIEF-JJ21-CO
- KIEFFER, J. J. 1921. CHIRONOMIDS FROM THE PHILIPPINES AND FORMOSA (IN FRENCH). PHILIPP. J. SCI. 18:557-593. KIEF-JJ21-CT
- KIEFFER, J. J. 1921. DESCRIPTION OF SOME EXOTIC CHIRONOMIDS (IN FRENCH). ANNLS. SOC. SCIENT. BRUX. 40:181-186. KIEF-JJ21-DO
- KIEFFER, J. J. 1921. NEW AND LITTLE KNOWN CHIRONOMIDAE FROM THE PALAEARCTIC REGION. (IN FRENCH). BULL. SOC. HIST. NAT. MOSELLE (METZ) 29:51-109. KIEF-JJ21-NA
- KIEFFER, J. J. 1921. NEW OR LITTLE KNOWN CHIRONOMIDS FROM THE PALAEARCTIC REGION (IN FRENCH). BULL. SOC. NAT. HIST. METZ 29:51-109. KIEF-JJ21-NL
- KIEFFER, J. J. 1921. NOTES ON SOME CHIRONOMIDS FROM AMERICA AND NEW ZEALAND (IN FRENCH). ANNLS. SOC. LINN. LYON 68:145-148. KIEF-JJ21-NO
- KIEFFER, J. J. 1921. NEW OBSERVATIONS ON THE BITING DIPTERA OF THE TRIBE CERATOPOTONINAE. (IN FRENCH). ARCHS. INSTS. PASTEUR AFRI. N. 1:262-268. KIEF-JJ21-NT
- KIEFFER, J. J. 1921. ON SOME BITING FLIES OF THE TRIBE CERATOPOGONINAE (IN FRENCH). ARCHS. INSTS. PASTEUR AFR. N. 1:107-115. KIEF-JJ21-OS
- KIEFFER, J. J. 1921. STUDY OF THE CHIRONOMIDS OF FORMOSA (IN FRENCH). ANNLS. SOC. LINN. LYON 68:149-163. KIEF-JJ21-SO

- KIEFFER, J. J. 1922. BIOLOGICAL OBSERVATIONS ON THE BITING CHIRONOMIDS WITH A DESCRIPTION OF TWO NEW SPECIES (IN FRENCH). ARCHS. INSTS. PASTEUR AFR. N. 2:387-392. KIEF-JJ22-BO
- KIEFFER, J. J. 1922. NEW BITING CHIRONOMID INHABITING ALGERIA (IN FRENCH). ARCHS. INSTS. PASTEUR AFR. N. 2:494-518. KIEF-JJ22-NB
- KIEFFER, J. J. 1922. NEW CHIRONOMIDS WITH AQUATIC LARVAE (IN FRENCH). ANNLS. SOC. SCIENT. BRUX. 41:355-367. KIEF-JJ22-NC
- KIEFFER, J. J. 1922. NEW BITING CHIRONOMIDS LIVING IN SLESWIG-HOLSTEIN (IN FRENCH). ANNLS. SOC. SCIENT. BRUX. 1922:230-237. KIEF-JJ22-NL
- KIEFFER, J. J. 1922. NOTES ON SOME CHIRONOMIDS FROM AMERICA AND NEW ZEALAND. (IN FRENCH). ANN. SOC. LINN. LYON 68 (192):145-148. KIEF-JJ22-NO
- KIEFFER, J. J. 1922. SYNOPSIS OF THE EUROPEAN REPRESENTATIVES OF THE CERATOPOGON GROUP WITH DESCRIPTION OF SOME NEW SPECIES (IN FRENCH). BULL. SOC. SCI. METZ 21:143-165. KIEF-JJ22-SO
- KIEFFER, J. J. 1923. CERATOPOGONIDS COLLECTED IN CONSTANTINE SAHARA (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 1:654-683. KIEF-JJ23-CF
- KIEFFER, J. J. 1923. CHIRONOMIDS FROM EQUATORIAL AFRICA (IN FRENCH). ANNLS. SOC. ENT. FR. 92:149-204. KIEF-JJ23-NO
- KIEFFER, J. J. 1923. NEW OR LITTLE KNOWN CHIRONOMIDS FROM THE PALEARCTIC REGION (IN FRENCH). ANNLS. SOC. SCIENT. BRUX. 42:71-128, 138-180. KIEF-JJ24-BC
- KIEFFER, J. J. 1924. BITING CHIRONOMIDS FROM JAVA (IN FRENCH). ANNLS. SOC. SCIENT. BRUX. 43:134-143. KIEF-JJ24-CF
- KIEFFER, J. J. 1924. CHIRONOMIDS FROM EGYPT (DIPTERA) (IN FRENCH). BULL. SOC. ENT. EGYPT 1924:244-313. KIEF-JJ24-CO
- KIEFFER, J. J. 1924. CHIRONOMIDS OF THE HIGH MOORS OF NORTHERN EUROPE AND OF EASTERN CENTRAL EUROPE (IN GERMAN). BEITR. ZUR KUNDE ESTLANDS 10:145-163.

- KIEFFER, J. J. 1924f. NEW OR RARE CHIRONOMIDS FROM
CENTRAL EUROPE (IN FRENCH). BULL. SOC. NAT. HIST. METZ
30:11-110. KIEF-JJ24-GN
- KIEFFER, J. J. 1924. SOME NEW BITING CHIRONOMIDS FROM
CENTRAL EUROPE (IN FRENCH). ARCHS. INST. PASTEUR
ALGER. 2:391-408. KIEF-JJ24-SB
- KIEFFER, J. J. 1924. SIX NEW CHIRONOMIDS FROM AFRICA
(IN FRENCH). ANNLS. SOC. SCIENT. BRUX. 43:255-261. KIEF-JJ24-SC
- KIEFFER, J. J. 1924. SOME NEW AND REMARKABLE
CHIRONOMIDS FROM THE NORTH OF EUROPE (IN FRENCH).
ANNLS. SOC. SCIENT. BRUX. 43:390-397. KIEF-JJ24-SN
- KIEFFER, J. J. 1925. CHIRONOMIDS CAPTURED ON THE COAST
OF THE BALTIC SEA (IN FRENCH). ANNLS. SOC. SCIENT.
BRUX. 44:227-230. KIEF-JJ25-CC
- KIEFFER, J. J. 1925. CHIRONOMIDS FROM EGYPT (DIPTERA)
(IN FRENCH). BULL. SOC. ENT. EGYPT 8:244-314. KIEF-JJ25-CF
- KIEFFER, J. J. 1925. CHIRONOMIDS FROM THE REPUBLIC OF
ARGENTINA (IN FRENCH). ANNLS. SOC. SCIENT. BRUX.
44:73-92. KIEF-JJ25-CT
- KIEFFER, J. J. 1925. DIPTERA (BITING NEMATOCERA):
CHIRONOMIDAE CERATOPOGONINAE (IN FRENCH). FAUNE DE
FRANCE 11:1-139. PARIS. KIEF-JJ25-DB
- KIEFFER, J. J. 1925. NEW GENERA AND NEW SPECIES OF
BITING CHIRONOMIDS (IN FRENCH). ARCHS. INST. PASTEUR
ALGER. 3:405-430. KIEF-JJ25-NG
- KIEFFER, J. J. 1926. CERATOPOGONINAE, KEY TO THE
DETERMINATION OF THE GENERA (IN FRENCH). ARCHS. INST.
PASTEUR ALGER. 4:96-107. KIEF-JJ26-CK
- KIEFFER, J. J. 1929. ON THE KNOWLEDGE OF THE CHIRONOMIDS
OF THE ZEHLAU RAVINE (IN GERMAN). SCHR. PHYS. OKON.
GES. KONIGSB. 66:287-312. KIEF-JJ29-OT
- KIEFFER, J. J. 1899. DESCRIPTION OF A NEW GENUS AND
TABLE OF THE EUROPEAN GENERA OF THE FAMILY OF
CHIRONOMIDS (DIPTERA) (IN FRENCH). BULL. SOC. ENT. FR.
1899:66-70. KIEF-JJ99-DO

- KIMURA, R. 1959. STUDIES ON DERMATITIS DUE TO
LEPTOCOONOPS NIPPONENSIS TOKUNAGA AND ON THE ABATEMENT
OF IT (IN JAPANESE). J. YONAGO MED. ASS. 10:904-930.
KIMU-R-59-SO
- KINOSHITA, S. 1918. ON THE BLOODSUCKING CULICOIDES FROM
KOREA (IN JAPANESE). ZOOL. MAG. TOKYO 30:155-160.
KINO-S-18-OT
- KIRK, R. 1957. FILARIASIS IN THE SUDAN. BULL. WLD.
HLTH. ORG. 16:593-599.
KIRK-R-57-FI
- KIRYA, B. G. 1973. THE SIGNIFICANCE OF CONGO VIRUS
INFECTION IN AFRICA. ABSTR. 9TH INT. CONGR. TROP. MED.
MAL., ATHENS VOL. 6, P. 34.
KIRY-EG73-TS
- KISTNER, T. P., G. E. REYNOLDS, L. D. KOLLER, C. E.
TRAINER, AND D. L. EASTMAN. 1975. CLINICAL AND
SEROLOGICAL FINDINGS ON THE DISTRIBUTION OF BLUETONGUE
AND EPIZOOTIC HEMORRHAGIC DISEASE IN OREGON. PROC.
ANNU. MEET. AM. ASS. VET. LAB. DIAGNOSTICIANS.
18:135-148.
KIST-TP75-CA
- KITAOKA, M. 1966. GEOGRAPHICAL DISTRIBUTION OF
ARBOVIRUSES IN THE WEST PACIFIC AREAS (IN JAPANESE).
JAP. J. SANIT. ZOOL. 17(2):155-156.
KITA-M-66-GD
- KITAOKA, S., K. MUNAKATA, AND A. YAJIMA. 1963. BITING
MIDGES OF CULICOIDES COLLECTED FROM COWSHEDS IN SEVEN
PREFECTURES IN JAPAN (IN JAPANESE). BULL. NATN. INST.
ANIM. HLTH., TOKYO 46:52-58.
KITA-S-63-BM
- KITAOKA, S. 1963. NOTES ON GEOGRAPHICAL DISTRIBUTION OF
CULICOIDES LATREILLE 1809 IN JAPAN (IN JAPANESE).
BULL. NATN. INST. ANIM. HLTH. TOKYO 46:45-51.
KITA-S-63-NO
- KITAOKA, S., AND T. MORII. 1963. OBSERVATIONS ON THE
BREEDING HABITATS OF SOME BITING MIDGES AND SEASONAL
POPULATION DYNAMICS IN THE LIFE CYCLE OF CULICOIDES
ARAKAWAE IN TOKYO AND ITS VICINITY. NAT. INST. ANIMAL
HEALTH QUART. 3:198-208.
KITA-S-63-OO
- KITAOKA, S., AND K. ITO. 1964. ATTRACTIVENESS OF BLACK
LIGHT TO BITING MIDGES AND MOSQUITOES. JAP. J. SANIT.
ZOOL. 16:244-248.
KITA-S-64-AO
- KITAOKA, S., AND T. MORII. 1964. CHICKEN-BITING
CERATOPOGONID MIDGES IN JAPAN WITH SPECIAL REFERENCE TO
CULICCIDES ODIBILIS AUSTEN. NATN. INST. ANIM. HLTH.
Q., TOKYO 4:167-175.
KITA-S-64-CC

- KITAOKA, S., AND T. MORII. 1964. HOURLY FLYING AND BITING ACTIVITIES OF CULICOIDES ARAKAWAE AND CULICCIDES ODIBILIS ATTRACTED TO LIGHT TRAPS IN CHICKEN HOUSES. BULL. NATN. INST. ANIM. HLTH. TOKYO 49:16-21. KITA-S-64-HF
- KITAOKA, S., AND T. MORII. 1964. ON THE ORNITHOPHILIC BITING MIDGES, IN SPECIAL REFERENCE TO CULICOIDES ODIBILIS (IN JAPANESE). JAP. J. SANIT. ZOOL. 15:103. KITA-S-64-OT
- KITAOKA, S., T. MORII, AND M. KOSUGE. 1965. FIELD EXPERIMENTS ON THE REPELLENTS TO CHICKEN-BITING MIDGES. (IN JAPANESE, ENGLISH SUMMARY). JAP. J. SANIT. ZOOL. 16:244-248. KITA-S-65-FE
- KITAOKA, S., AND T. MORII. 1970. IMPROVED ARTIFICIAL FEEDING DEVICES FOR BITING MIDGES AND MOSQUITOES (IN JAPANESE, ENGLISH SUMMARY). JAP. J. SANIT. ZOOL. 21:70-72. KITA-S-70-IA
- KITAOKA, S., T. MORII, AND K. FUJISAKI. 1972. QUANTITATIVE OBSERVATION ON SCHIZOGONY OF AKIBA CAULLERYI IN CHICKENS. NAT. INST. ANIM. HLTH. Q. TOKYO 12:151-160. KITA-S-72-QO
- KITAOKA, S. 1972. RECENT PROGRESS IN RESEARCH ON CHICKEN LEUCOCYTOZOONOSIS IN JAPAN. ABS. 14TH INT. CONGR. ENT. CANBERRA, P. 278. KITA-S-72-RP
- KITAOKA, S. 1973. DESCRIPTION OF FOUR NEW SPECIES AND THE HITHERTO UNKNOWN MALES OF FOUR SPECIES OF THE CULICOIDES (CERATOPOGONIDAE, DIPTERA) FROM AMAMI-OSHIMA, JAPAN. NATN. INST. ANIM. HLTH. Q. TOKYO 13:211-219. KITA-S-73-DO
- KITAOKA, S., AND H. SUZUKI. 1974. THE FAUNA AND HOST PREFERENCE OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) IN SOUTHERN AMAMI-OSHIMA. (IN JAPANESE, ENGLISH SUMMARY). JAP. J. SANIT. ZOOL. 25:171-176. KITA-S-74-TF
- KITAOKA, S. 1975. FIVE NEW SPECIES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) OF THE NANSEI ISLANDS. NAT. INST. ANIM. HLTH. QUART. 15:192-200. KITA-S-75-FN
- KITAOKA, S. 1977. BITING MIDGES (CERATOPOGONIDAE). PP. 187-200, IN: M. SASA ET AL. ANIMALS OF MEDICAL IMPORTANCE IN THE NANSEI ISLANDS IN JAPAN. 410 PP. TOKYO. KITA-S-77-BM

- KITC-RL69-AP
 KITCHING, R. L. 1969. A PRELIMINARY NCTE ON THE FAUNA CF
 WATER-FILLED TREE-HOLES. ENTOMOLOGIST 102:7-9.
- KITC-RL71-AE
 KITCHING, R. L. 1971. AN ECOLOGICAL STUDY OF
 WATER-FILLED TREE-HOLES AND THEIR POSITION IN THE
 WOODLAND ECOSYSTEM. J. ANIM. ECOL. 40:281-302.
- KITC-RL72-TI
 KITCHING, R. L. 1972. THE IMMATURE STAGES OF DASYHELEA
 DUFOURI LABOULBENE (DIPTERA: CERATOPOGONIDAE) IN
 WATER-FILLED TREE-HOLES. J. ENT. 47:109-114.
- KLAR-DP75-FH
 KLARBERG, D. P., AND A. BENSON. 1975. FOOD HABITS OF
 ICTALURUS NEBULOSUS IN ACID POLLUTED WATER OF NORTHERN
 WEST VIRGINIA. TRANS. AM. FISH. SOC. 104: 541-547.
- KLIN-DL75-CM
 KLINE, D. L., AND R. C. AXTELL. 1975. CULICOIDES MELLEUS
 (COQ.) (DIPTERA: CERATOPOGONIDAE): SEASONAL ABUNDANCE
 AND EMERGENCE FROM SANDY INTERTIDAL HABITATS. MOSQUITO
 NEWS 35:328-334.
- KLIN-DL75-LD
 KLINE, D. L., AND R. C. AXTELL. 1975. LARVAL DISTRIBUTION
 OF SALT MARSH CULICOIDES (DIPTERA:
 CERATOPOGONIDAE) (ABSTRACT). PROC. N. J. MOSQ. CONTROL
 ASS. 62:152.
- KLIN-DL75-SM
 KLINE, D. L., J. C. DUKES, AND R. C. AXTELL. 1975. SALT
 MARSH CULICOIDES (DIPTERA: CERATOPOGONIDAE):
 COMPARISON OF LARVAL SAMPLING METHODS. MOSQUITO NEWS
 35:147-150.
- KLIN-DL76-SM
 KLINE, D. L., AND R. C. AXTELL. 1976. SALT MARSH
 CULICOIDES (DIPTERA: CERATOPOGONIDAE): SPECIES,
 SEASONAL ABUNDANCE AND COMPARISONS OF TRAPPING METHODS.
 MOSQUITO NEWS 36:1-10.
- KLIN-DL77-DO
 KLINE, D. L. 1977. DISTRIBUTION OF CULICOIDES WITHIN
 SALT MARSH HABITATS IN NORTH CAROLINA (ABSTRACT).
 MOSQUITO NEWS 37:281.
- KLIN-DL77-OC
 KLINE, D. L., AND R. C. AXTELL. 1977. DISTRIBUTION OF
 CULICOIDES HOLLENSIS, C. FURENS AND C. BERMUDENSIS IN
 RELATION TO PLANT COVER IN A NORTH CAROLINA SALT MARSH
 (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 13:545-552.
- KLOC-LE73-TE
 KLOCK, L. E., P. F. OLSEN, AND T. FUKUSHIMA. 1973.
 TULAREMIA EPIDEMIC ASSOCIATED WITH THE DEERFLY. J.
 AMER. MED. ASS. 226:149-152.

- KLOE-GS76-AC
- KLOET, G. S., AND W. D. HINCKS. 1976. A CHECK LIST OF BRITISH INSECTS. PART 5. ORDER XXVIII: DIPTERA. 2ND ED. ROYAL ENT. SOC. LONDON, 139 PP.
- KNAB-F-12-DA
- KNAB, F. 1912. DIPTERA AT HOME ON SPIDERS' WEBS. J. NEW YORK ENT. SOC. 20:143-146.
- KNAB-F-14-CS
- KNAB, F. 1914. CERATOPOGONINAE SUCKING THE BLOOD OF CATERPILLARS. PRCC. ENT. SOC. WASH. 16:63-66.
- KNAB-F-14-CT
- KNAB, F. 1914. CERATOPOGONINAE SUCKING THE BLOOD OF OTHER INSECTS. PROC. ENT. SOC. WASH. 16:139-141.
- KNAB-F-15-NC
- KNAB, F. 1915. NEW CERATOPOGONINAE FROM PERU (DIPTERA, CHIRONOMIDAE). INSECUTOR INSCIT. MENSTR. 3:109-111.
- KNAB-F-15-TN
- KNAB, F. 1915. THE NEMOCERA NOT A NATURAL GROUP OF DIPTERA. 1915. ANN. ENT. SOC. AM. 8:93-98.
- KNAU-WI76-TC
- KNAUSENBERGER, W. I., AND E. C. TURNER, JR. 1976. THE CULICOIDES BITING GNATS (DIPTERA: CERATOPOGONIDAE) OF THE DISMAL SWAMP IN VIRGINIA AND NORTH CAROLINA, USA.. VA. J. SCI. 27:34.
- KNAU-WI78-TF
- KNAUSENBERGER, W. I., AND E. C. TURNER, JR. 1978. TECHNIQUES FOR ASSOCIATING DEVELOPMENTAL STAGES OF CERATOPOGONIDAE AND OTHER DIPTERA. (ABSTRACT). J. N. Y. ENT. SOC. 85 (FOR 1977):183.
- KNAU-WL77-AT
- KNAUSENBERGER, W. L., AND E. C. TURNER, JR. 1977. APPROACHES TO COLLECTING AND EXTRACTING IMMATURE CERATOPOGONIDAE (DIPTERA) (ABSTRACT). MOSQUITO NEWS 37:281-282.
- KNIG-KL56-AA
- KNIGHT, K. L., AND L. A. JACHOWSKI. 1956. ARCTIC AND SUBARCTIC INSECT PESTS AND THEIR CONTROL. U. S. NAVY "SERIES OF OPERATIONAL BRIEFS" OPNAV P03-29, 13PP.
- KNOL-F-56-TB
- KNOLL, F. 1956. THE BIOLOGY OF FLOWERS (IN GERMAN). BERLIN (SPRINGER-VERIAG) 164 PP.
- KNOW-GF49-BM
- KNOWLTON, G. F. 1949. BITING MIDGE IN UTAH. J. KANS. ENT. SOC. 22:93.
- KNOW-GF50-AS
- KNOWLTON, G. F., AND L. E. FRONK. 1950. SOME LOCALITY RECORDS OF UTAH HELEIDAE. J. KANS. ENT. SOC. 23:113-114.

- KNOWLTON, G. F., AND E. H. KARDOS. 1951. UTAH HELEIDAE.
J. KANS. ENT. SOC. 24:163. KNOW-GF51-UH
- KNOZ, J. 1978. DETERMINATION OF THE GENUS CULICOIDES
(CERATOPOGONIDAE, NEMATOCERA, DIPTERA) IN BOHEMIA AND
MORAVIA (IN CZECH.). BRUNN. UNIVERSITA PRIRODOVEDECKA
FAKULTA BIOLOGIA 8:55-72. KNOZ-J-78-DO
- KOCH, H. G., AND R. C. AXTELL. 1977. AGAR REARING OF
CULICOIDES (ABSTRACT). MOSQUITO NEWS 37:285. KOCH-HG77-AR
- KOCH, H. G., R. C. AXTELL, AND G. R. BAUGHMAN. 1977. A
SUCTION TRAP FOR HOURLY SAMPLING OF COASTAL BITING
FLIES. MOSQUITO NEWS 37:674-680. KOCH-HG77-AS
- KOCH, H. G., AND R. C. AXTELL. 1978. AUTOGENY AND REARING
OF CULICOIDES FURENS, C. HOLLENSIS AND C. MELLEUS
(DIPTERA: CERATOPOGONIDAE) FROM COASTAL NORTH CAROLINA.
MOSQUITO NEWS 38:240-244. KOCH-HG78-AA
- KOHLER, C. E., AND I. FOX. 1951. THE RELATIVE
ATTRACTIVENESS OF NEW JERSEY LIGHT TRAPS PAINTED (A)
GREEN AND (B) YELLOW TO PUERTO RICAN CULICOIDES. J.
ECON. ENT. 44:112-113. KOHL-CE51-TR
- KOMATSU, T. 1975. THE SEASONAL AND THE ANNUAL CHANGES OF
BENTHIC COMMUNITIES OF THE CLIMAX IN RAPIDS OF THE
STREAM (IN JAPANESE) (ENGLISH SUMMARY). JAPANESE J.
ECOL. 25:160-172. KOMA-T-75-TS
- KOMNICK, H., AND W. WICHARD. 1975. COMPARATIVE CYTOLOGY
OF THE ANAL PAPILLAE, ABDOMINAL GILLS, AND TRACHEAL
GILLS OF AQUATIC FLY LARVAE (DIPTERA, NEMATOCERA) (IN
GERMAN). Z. MORPH. ÖKOL. TIERE 81:323-341. KOMN-H-75-CC
- KOMYO, E. 1955. MARINE INSECTS OF THE TOKARA ISLANDS.
IV. BITING MIDGES (DIPTERA, HELEIDAE). PUBLS. SETO
MAR. BIOL. LAB. 4:371-372. KOMY-E-55-MI
- KONO, H., AND H. TAKAHASI. 1940. A REVISION OF THE
CULICOIDES-SPECIES OF SAGHALIEN AND HOKKAIDO
(CERATOPOGONIDAE, DIPTERA). INSECTA MATSUM. 14:69-77. KONO-H-40-AR
- KONURBAEV, E. O. 1965. BITING MIDGES (DIPTERA, HELEIDAE)
OF THE ISSYK-KUL HOLLOW IN KIRGHIZIA (IN RUSSIAN).
ENT. OBOZR. 44:132-140 (TRANSLATION IN ENT. REV.
44:75-78). KONU-EO65-BM

- KORN-KT58-OT
- KORNEVA, K. T. 1958. ON THE NUMBER OF ATTACKS OF BITING MIDGES AND THEIR SEASONAL VARIATIONS (HELEIDAE) - *CULICOIDES PULICARIS* L. AND *CULICOIDES FASCIPENNIS* STAEG. IN FLOOD PLAIN BIOTOPES OF VORONEZH DISTRICT (IN RUSSIAN). *MEDSKAYA PARAZIT.* 27:97-98.
- KORN-KT61-OT
- KORNEVA, K. T. 1961. ON THE FAUNA AND LARVAL BIOTOPES OF HELEIDS (DIPTERA) BELONGING TO THE GENUS *CULICOIDES* UNDER THE CONDITIONS OF VORONEZH REGION. (IN RUSSIAN, ENGLISH SUMMARY). *ZOOL. ZHUR., MOSCOW* 40:1733-1736.
- KORN-KT65-VO
- KORNEVA, K. T. 1965. VARIABILITY OF SOME MORPHOLOGICAL CHARACTERS OF HELEIDS, *CULICOIDES FASCIPENNIS* STAEG., *C. SUBFASCIPENNIS* KIEFF., AND *C. VEXANS* STAEG. (IN RUSSIAN). *ZOOL. ZH.* 44:620-622.
- KORN-KT66-EO
- KORNEVA, K. T. 1966. EVALUATION OF METHODS USED FOR COLLECTION OF MIDGES OF THE GENUS *CULICOIDES* AND THE EFFECT OF METEOROLOGIC FACTORS ON THEIR ACTIVITY IN THE VORONEZH REGION (IN RUSSIAN, ENGLISH SUMMARY). *MEDSKAYA PARAZIT.* 35:24-27.
- KOSZ-M-69-TI
- KOSZTARAB, M. 1969. THE INSECTS OF VIRGINIA: NO. 1. RES. DIV., VA. POLYTECH. INST. BULL. 58:1-21.
- KOVV-VZ73-PI
- KOVBAN, V. Z. 1973. EXPERIENCE IN THE CONTROL OF BITING FLIES (IN RUSSIAN). *VETERINARIYA* 8:33-35.
- KRAM-JP63-PO
- KRAMER, J. P. 1963. PATHOGENS OF VERTEBRATES AND PLANTS AS PATHOGENS OF THEIR ACARINE AND INSECT VECTORS. IN: STEINHAUS, E. A. (ED.) *INSECT PATHOLOGY, AN ADVANCED TREATISE*. I. ACADEMIC PRESS, N.Y. PP. 251-272.
- KREM-M-60-TC
- KREMER, M. 1960. TWO CERATOPOGONIDAE NEW FOR FRANCE. *CULICOIDES SEMIMACULATUS* CLASTRIER AND *CULICOIDES TRUNCORUM* EDWARDS (IN FRENCH). *ANMLS. PARASIT. HUM. COMP.* 35:744-746.
- KREM-M-61-AC
- KREMER, M. 1961. A CERATOPOGONID NEW FOR THE FRENCH FAUNA: *CULICOIDES BEGUETI* CLASTRIER BELONGING TO THE *FASCIPENNIS* GROUP SENSU LATO AND A TRIAL CLASSIFICATION OF THE GROUP (IN FRENCH). *ANMLS. PARASIT. HUM. COMP.* 36:143-153.
- KREM-M-61-CM
- KREMER, M., AND J. CALLOT. 1961. *CULICOIDES MUSILATOR* N. SP. AND SPECIES OF THE *ODIBILIS* GROUP FROM THE FRENCH FAUNA (DIPTERA: CERATOPOGONIDAE) (IN FRENCH). *ANMLS. PARASIT. HUM. COMP.* 36:689-699.

- KREM-M-61-CT
- KREMER, M., AND J. CALLOT. 1961. CONTRIBUTION TO THE STUDY OF THE GENUS *CULICOIDES* (DIPTERA, HELEIDAE) IN THE LOWER RHINE (IN FRENCH). BULL. ASS. PHILOMATH. ALS. LORR. 11:8-15.
- KREM-M-61-OC
- KREMER, M., AND J. CALLOT. 1961. ON SEVERAL *CULICOIDES* (DIPTERA: CERATOPOGONIDAE) OF HAUT-VALAIS (IN FRENCH). ACTA TROP. 18:254-256.
- KREM-M-61-OS
- KREMER, M., AND Y. DEDUIT. 1961. ON SOME *CULICOIDES* (DIPTERA: CERATOPOGONIDAE) OF NORMANDY. DESCRIPTION OF *CULICOIDES PICTURATUS* N. SP. (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 36:700-705.
- KREM-M-61-RO
- KREMER, M. 1961. REDESCRIPTION OF *CULICOIDES LANGERONI* KIEFFER (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 39:438-440.
- KREM-M-61-VC
- KREMER, M., C. VERMEIL, AND J. CALLOT. 1961. ON SOME BITING NEMATOCERA OF CONTINENTAL SALT WATER OF THE EAST OF FRANCE (IN FRENCH). BULL. ASS. PHILOMATH. ALS. LORR. 11(1):1-7.
- KREM-M-63-TC
- KREMER, M., AND J. CALLOT. 1963. THE CERATOPOGONIDS OF PEATY TERRAINS OF THE HAUTES-VOSGES (DIPTERA: NEMATOCERA) (IN FRENCH). LE HOHNICK P. 315-321.
- KREM-M-64-DO
- KREMER, M., AND J. CALLOT. 1964. DESCRIPTION OF THE FEMALE OF *CULICOIDES CONGOLENSIS* CIASTRIER 1960 (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 39:511-513.
- KREM-M-65-GC
- KREMER, M. 1965. GENUS *CULICOIDES* LATREILLE (IN FRENCH). PARIS. ENCYCL. ENT., SER. A 39:3-299.
- KREM-M-65-SO
- KREMER, M., J. M. DOBY, AND B. SKIERSKA. 1965. SURVEY OF *CULICOIDES* (NEMATOCEROUS CERATOPOGONID DIPTERA) IN THE NORTH AND EAST OF POLAND (IN FRENCH). ACTA PARASIT. POL. 13:109-116.
- KREM-M-69-IE
- KREMER, M., AND J. CALLOT. 1969. II. EMERGENCE OF *CULICOIDES* IN THE LABORATORY ACCORDING TO THE TIME OF THE YEAR (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 44:117.
- KREM-M-71-DO
- KREMER, M., AND M. COLUZZI. 1971. DESCRIPTION OF *CULICOIDES MALEVILLEI* N. SP. (DIPTERA, CERATOPOGONIDAE). (IN FRENCH). PARASSITOLOGIA 13:415-419.

- KREM-M-71-NO
 KREMER, M., G. LEBERRE, AND F. BEAUCCURNU-SAGUEZ. 1971.
 NOTES ON THE CULICOIDES (DIPTERA, CERATOPOGONIDAE) OF
 CORSICA. DESCRIPTION OF *C. CORSICUS* N. SP. (IN FRENCH).
 ANNLS. PARASIT. HUM. COMP. 46:653-660.
- KREM-M-71-TC
 KREMER, M., M. HOMMEL, AND H. BAILLY-CHOUMARA. 1971.
 THIRD CONTRIBUTION TO A FAUNISTIC STUDY OF THE
 CULICOIDES OF MOROCCO (IN FRENCH). ANNIS. PARASIT.
 HUM. CCMP. 46:661-670.
- KREM-M-72-CD
 KREMER, M. 1972. CULICOIDES (DIPTERA: CERATOPOGONIDAE)
 OF THE ETHIOPIAN REGION AND PARTICULARLY OF ANGOLA (2ND
 NOTE) (IN FRENCH). PUBLCOES CULT. CO. DIAM. ANGOLA,
 LISBOA 84:81-107.
- KREM-M-72-DC
 KREMER, M., AND J. BRUNHES. 1972. DESCRIPTION OF
 CULICOIDES BISOLIS (DIPTERA: CERATOPOGONIDAE) (IN
 FRENCH). CAH. OFF. RECH. SCI. TECH. OUTRE-MER. SER.
 ENT. MED. PARASIT. 10:287-290.
- KREM-M-72-DO
 KREMER, M., AND E. M. NEVILL. 1972. DESCRIPTION OF
 CULICOIDES PRETORIENSIS AND CULICOIDES OIYSIAGERI OF
 SOUTH AFRICA (IN FRENCH). BULL. SOC. PATH. EXOT.
 65:463-472.
- KREM-M-72-FN
 KREMER, M., AND J. MALEVILLE. 1972. FAUNISTIC NOTE ON THE
 CULICOIDES (CERATOPOGONIDAE) OF DORDOGNE (IN FRENCH).
 BULL. SOC. LINN. BORDEAUX 2:209-211.
- KREM-M-72-RC
 KREMER, M. 1972. REDESCRIPTION OF CULICOIDES IMICOLA,
C. ALTICOLA AND *C. TROPICALIS* KIEFFER ON SPECIMENS
 DETERMINED BY THE AUTHOR (DIPTERA, CERATOPOGONIDAE) (IN
 FRENCH). BULL. MUS. NATN. HIST. NAT. PARIS 58:645-655.
- KREM-M-72-RO
 KREMER, M., J. CALLOT, AND M. HOMMEL. 1972. REVISION OF
 THE "ODIBILIS" GROUP S. L. OF CULICOIDES (DIPTERA:
 CERATOPOGONIDAE) (IN FRENCH). WIAD. PARAZYT.
 18:807-813.
- KREM-M-73-KT
 KREMER, M., J. CALLOT, AND M. HOMMEL. 1973. KEYS TO THE
 SPECIES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) OF THE
 ODIBILIS GROUP SENSU LATO (IN FRENCH). POLSKIE PISMO
 ENT. 43:61-90.
- KREM-M-74-CN
 KREMER, M., B. MOLET, C. REBHOLTZ-HIRTZEL, AND J. C.
 DELECOLLE. 1974. CULICOIDES NUBECULCUSUS
 (CERATOPOGONIDAE) FEEDING ON ENGORGED Aedes Aegypti
 UNDER LABORATORY CONDITIONS. MOSQUITO NEWS 34:471-472.

- KREM-M-74-PA
- KREMER, M. 1974. PROCEEDINGS AND ORIGINAL PAPERS PRESENTED AT THE 1ST CONGRESS ON PALAEARCTIC CERATOPOGONIDAE (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 49:595-658.
- KREM-M-74-PR
- KREMER, M., C. HIRTZEL, AND B. MOIET. 1974. PRELIMINARY RESULTS OF AN ECOLOGICAL STUDY OF THE CULICOIDES OF THE SANSOURIES OF CAMARGUE. (IN FRENCH). ANN. PARASIT. HUM. COMP. 49:653-656.
- KREM-M-74-VO
- KREMER, M., AND J. C. DELECOLLE. 1974. VARIABILITY OF MORPHOLOGICAL CHARACTERS IN CULICOIDES. (IN FRENCH). ANN. PARASIT. HUM. COMP. 49:617-619.
- KREM-M-75-DO
- KREMER, M., C. REBHOLTZ-HIRTZEL, AND J. C. DELECOLLE. 1975. DESCRIPTION OF A NEW SPECIES: C. DUBITATUS N. SP. (DIPTERA, CERATOPOGONIDAE) FROM THE ETHIOPIAN REGION (IN FRENCH). CAH. O. R. S. T. O. M., SER. ENT. MED. PARASIT. 13:233-236.
- KREM-M-75-FC
- KREMER, M., C. REBHOLTZ-HIRTZEL, AND H. BAILLEY-CHOUMARA. 1975. FOURTH CONTRIBUTION TO A FAUNISTIC STUDY OF THE CULICOIDES OF MOROC (DIPTERA, CERATOPOGONIDAE). DESCRIPTION OF C. LANDAUAE N. SP. (DIPTERA, CERATOPOGONIDAE). REDESCRIPTION OF C. FAGHIHI NAVAII AND A FORM OF C. SUBFASCIPENNIS KIEFFER (IN FRENCH). CAH. O. R. S. T. O. M., SER. ENT. MED. PARASIT. 13:205-214.
- KREM-M-75-SO
- KREMER, M., C. REBHOLTZ-HIRTZEL, AND J. C. DELECOLLE. 1975. STUDY OF THE CULICOIDES (DIPTERA, CERATOPOGONIDAE) TYPES OF GOETGHEBUER AND OTHER CERATOPOGONIDAE DEPOSITED IN THE TERVUREN MUSEUM (IN FRENCH). REV. ZOOL. AFRICAINE 89:769-820.
- KREM-M-77-CT
- KREMER, M., C. REBHOLTZ, AND F. ZENNER. 1977. CURRENT TRENDS OF KNOWLEDGE OF THE BIOLOGY OF CULICOIDES (IN GERMAN) (ABSTRACT). TROPENMED. PARASIT. 28: 286.
- KREM-M-77-ES
- KREMER, M. 1977. THE STUDY OF CERATOPOGONIDAE -- A HISTORY (ABSTRACT). MOSQUITO NEWS 37:276.
- KREM-M-77-SO
- KREMER, M., AND C. REBHOLTZ. 1977. SYSTEMATICS OF THE OBSOLETE GROUP OF CULICOIDES (SUBGENUS AVARITIA) IN THE PALEARCTIC REGION, WITH REMARKS ON SOME TYPES (ABSTRACT). MOSQUITO NEWS 37:278.

- KREM-M-78-EO
 KREMER, M., J. P. RIEB, AND C. REBHOLTZ. 1978. ECOLOGY OF THE CERATOPOGONIDS OF THE ALSACE PLAIN I. THE GENUS CULICOIDES OF THE WET SOILS OF RIED (IN FRENCH). ANNS. PARASIT. HUM. COMP. 53:101-115.
- KRIV-NP57-AC
 KRIVOSHEINA, N. P. 1957. A CONTRIBUTION TO THE KNOWLEDGE OF THE HELEID FAUNA (DIPTERA, HELEIDAE) OF THE OKA FLOOD-LANDS (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 36:418-435.
- KRIV-NP57-CD
 KRIVOSHEINA, N. P. 1957. CERTAIN DISTRIBUTION PECULIARITIES OF BITING MIDGE-LARVAE AND PUPAE (DIPTERA, HELEIDAE) IN THE BODIES OF WATER (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 36:1099-1101.
- KRIV-NP57-HO
 KRIVOSHEINA, N. P. 1957. HABITAT OF LARVAE AND PUPAE OF HELEIDAE (IN RUSSIAN). VESTN. MOSLS. GIOS. UNIV., SER. VI. BID. POCHOVED 2:67-73.
- KRIV-NP57-OL
 KRIVOSHEINA, N. P. 1957. ON LEPTOCONOPS BOREALIS GUTZ. (DIPTERA, HELEIDAE) IN MOSCOW DISTRICT (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 36:1420-1421.
- KRIV-NP57-TH
 KRIVOSHEINA, N. P. 1957. TWENTY-FOUR HOUR ACTIVITY OF BITING MIDGES (CULICOIDES LATR.) IN FLOOD PLAIN OF OKA RIVER (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 26:458-463.
- KRIV-NP62-PS
 KRIVOSHEINA, N. P. 1962. PREIMAGINAL STAGES OF LEPTOCONOPS (HOLOCONOPS) BOREALIS GUTZ. AND SYSTEMATIC POSITION OF THE GROUP LEPTOCONOPS (DIPTERA, NEMATOCERA) (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 41:247-251.
- KRIV-NP68-AC
 KRIVOSHEINA, N. P. 1968. A CONTRIBUTION TO THE BIOLOGY AND MORPHOLOGY OF LITTLE STUDIED BITING MIDGES OF THE GENUS FORCIPOMYIA MEIGEN (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 47:578-590.
- KRIV-NP69-OT
 KRIVOSHEINA, N. P. 1969. ON THE ONTOGENY AND EVOLUTION OF DIPTEROUS INSECTS. (IN RUSSIAN). AKAD. NAUK SSSR, INST. EVOLUT. MORPHOL. AND IKOL. ZHIVOT. 1969:3-291.
- KRIV-NP73-NS
 KRIVOSHEINA, N. P., AND H. J. REMM. 1973. NEW SPECIES OF XYLOPHILOUS BITING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM THE POMERANIAN SSR. (IN RUSSIAN). AKAD. NAUK. USSR, INST. EVO.. MORPH. AND ECOL. OF ANIMALS. INSECTS DAMAGING WOOD IN FOREST BIOCOENOSES IN SOUTHERN POMERANIA. PP. 116-124.

- KROGERUS, R. 1936. PECULIAR WAY OF LIFE IN SOME DIPTERA
(IN DANISH). NOTUL. ENT. 16:27. KROG-R-36-PW
- KROMBEIN, K. V. 1964. NATURAL HISTORY OF PLUMMERS
ISLAND, MARYLAND, XVIII. THE HIBISCUS WASP, AN ABUNDANT
RARITY AND ITS ASSOCIATES. PROC. BIOL. SOC. WASH.
77:73-112. KROM-KV64-NH
- KROMBEIN, K. V. 1967. TRAP-NESTING WASPS AND BEES: LIFE
HISTORIES, NESTS, AND ASSOCIATES.. SMITHSONIAN PRESS,
WASHINGTON, D. C. 570 PP., 29 PLATES. KROM-KV67-TW
- KROPIWNICKI, S. 1960. CONTAGIOUS INFECTIONS AND
INVASIONS -PESTIS EQUORUM (IN POLISH). MED.
WETERYNARYJNA (WARSAW) 16:705-710. KROP-S-60-CI
- KRUMBACH, T., AND J. J. KIEFFER. 1913. ON THE FLORA AND
FAUNA OF THE BEACH POOL OF ROVIGNO (IN LSTRIA).
PRELIMINARY REMARKS (IN GERMAN). BIOL. ZBL. 33:254-255.
KRYG-IP14-AG
- KRYGER, I. P. 1914. A GNAT ATTACKING A MOTH (IN DANISH).
ENT. MEDDR. 10:83-88. KRYG-IP14-AG
- KRZEMINSKI, J. K. 1972. THE TENTATIVE APPLICATION OF
SOME ENTOMOLOGICAL METHODS IN FIELD INVESTIGATIONS ON
THE CERATOPOGONIDAE (DIPTERA) IN LOWLAND FOREST AREAS
(IN POLISH, ENGLISH SUMMARY). WIAD. PARAZYTOL., WRCCLAW
18:819-827. KRZE-JK72-TT
- KRZEMINSKI, J. K., AND A. BRODNIWICZ. 1973. PRELIMINARY
INVESTIGATIONS ON BLOOD-SUCKING DIPTEROUS INSECTS
(DIPTERA-HAEMATOPHAGA) IN THE HEALTH RESORT KOLOBRZEG
AND ITS ENVIRONS. (IN POLISH, ENGLISH SUMMARY). WIAD.
PARAZIT. WROCLAW 19:747-753. KRZE-JK73-PI
- KRZYZANEK, E. 1977. BOTTOM MACROFAUNA OF THE DAM
RESERVOIR AT GOCZALKOWICE IN THE YEARS 1970-1975. ACTA
HYDROBIOL. KRAKOW 19:51-63. KRZY-E-77-BM
- KWAN, W. H. 1973. CULICOIDES SPP. (DIPTERA:
CERATOPOGONIDAE) AT LAC SERPENT, QUEBEC, WITH EMPHASIS
ON THE LARVAL HABITATS AND NUMBERS OF C. SANGUISUGA
(COQUILLET) AND C. OBSOLETUS (MEIGEN). DISS. ABSTR.
34B: 703B-704B. KWAN-WH73-CS

- KWAN, W. H., AND F. O. MORRISON. 1973. FEEDING HABITS AND POSSIBLE PARASITISM OF THE LARVAE OF CULICOIDES SANGUISUGA (COQUILLET) (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 33:248. KWAN-WH73-FH
- KWAN, W. H., AND F. O. MORRISON. 1973. LIGHT TRAP CATCHES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) AT LAC SERPENT, QUEBEC. PHYTOPROTECTION, QUEBEC 54:72-77. KWAN-WH73-LT
- KWAN, W. H., AND F. O. MORRISON. 1974. A DESCRIPTION OF THE IMMATURE STAGES OF CULICOIDES SANGUISUGA (COQUILLET) (DIPTERA: CERATOPOGONIDAE). ANN. SOC. ENT. QUEBEC 19:138-146. KWAN-WH74-AD
- KWAN, W. H., AND F. C. MORRISON. 1974. A SUMMARY OF PUBLISHED INFORMATION FOR FIELD AND LABORATORY STUDIES OF BITING MIDGES, CULICOIDES SPECIES (DIPTERA: CERATOPOGONIDAE). ANN. SOC. ENT. QUEBEC 19:127-137. KWAN-WH74-AS
- L'VOV, D. K. 1957. ON THE FINDING OF A LITTLE KNOWN GENUS OF BLOODSUCKING MIDGES (LEPTOCONOPS) IN THE MOSCOW DISTRICT (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 36:789-790. L'VO-DK57-OT
- LABADAN, R. M., AND B. V. TRAVIS. 1970. ARTHROPODS OF MEDICAL IMPORTANCE IN EUROPE (EXCLUSIVE OF THE EUROPEAN USSR). US ARMY NATICK LABS., TECH. REP. 70-49-ES, FEB., 353 PP. LABA-RM70-AO
- LABOULBENE, A. 1869. ACCOUNT OF THE METAMORPHOSIS OF CERATOPOGON DUFOURI (IN FRENCH). ANNIS. SOC. ENT. FR. 9:157-166, 1 PLATE. LABO-A-69-AO
- LABRECQUE, G. C., R. F. CURRAN, AND J. KELLER. 1951. FIELD TESTS OF INSECTICIDES FOR THE CONTROL OF SAND FLIES. ABS. ANNUAL MTG. AM. ASS. ECON. ENT. 63:37. LABR-GC51-FT
- LABRECQUE, G. C., AND R. I. GOULDING. 1954. TESTS WITH GRANULATED BHC AND DIELDRIN FOR CONTROLLING SAND FLY LARVAE. MOSQUITO NEWS 14:20-22. LABR-GC54-TW
- LACHMAJER, J. 1972. MEDICAL ACAROENTOMOLOGY IN POLAND IN THE YEARS 1966-1971. WIAD. PARAZYTOLOG., WROCLAW 18:(4-5-6):463-74. IACH-J-72-MA
- LAESSLE, A. M. 1961. A MICRO-LIMNOLOGICAL STUDY OF JAMAICAN BROMELIADS. ECOLOGY 42:499-517. LAES-AM61-AM

- LAHO-BO03-NV
LAHONTAN, BARON. 1703. NEW VOYAGES TO NORTH AMERICA
1683-1694. LONDON, 2 VOLS. ENGLISH EDITION.
- LAIR-M-46-AC
LAIRD, M. 1946. A CERATOPOGONINE MIDGE (CULICOIDES
ANOPHELIS EDWARDS, 1922) SUCKING ENGORGED BLOOD FROM A
MOSQUITO (ARMIGERES LACUUM EDWARDS, 1922) AT PALMAMAL,
NEW BRITAIN. TRANS. R. SOC. N. Z. 76:158-161.
- LAIR-M-71-AB
LAIRD, M. 1971. A BIBLIOGRAPHY ON DISEASES AND ENEMIES
OF MEDICALLY IMPORTANT ARTHROPODS 1963-67 WITH SOME
EARLIER TITLES OMITTED FROM JENKINS' 1964 LIST. IN:
MICROBIAL CONTROL OF INSECTS AND MITES, BY H. D. BURGESS
AND N. W. HUSSEY (EDS.) PP. 751-790. ACADEMIC PRESS,
N. Y. 861 PP.
- LALO-NP12-NO
LALOR, N. P. O'GORMAN. 1912. NOTE ON A PARASITIC FLY
WHICH INFESTS MALARIA CARRYING ANOPHELES IN LOWER
BURMA. PALUDISM NO. 5:42-43.
- LAMB-FL70-NR
LAMBRECHT, F. L. 1970. NEW RECORDS OF BLOODSUCKING
INSECTS FROM SEYCHELLES ISLANDS, INDIAN OCEAN. ANN.
ENT. SOC. AM. 63:1776-1777.
- LANC-CZ78-PO
LANCIANI, C. Z. 1978. PARASITISM OF CERATOPOGONIDAE
(DIPTERA) BY THE WATER MITE TYRELLIA CIRCULARIS.
MOSQUITO NEWS 38:282-284.
- LANE-J-44-TN
LANE, J. 1944. THE NEOTROPICAL SPECIES OF THE GENUS
CLINOHELEA KIEFFER, 1917 (DIPTERA, CERATOPOGONIDAE) (IN
PORTUGUESE). REVTA ENT. RIO DE J. 15:249-261.
- LANE-J-45-RO
LANE, J. 1945. REDESCRIPTION OF NEOTROPICAL
CERATOPOGONIDS (IN PORTUGUESE). REVTA ENT. RIO DE J.
16:357-372.
- LANE-J-46-NI
LANE, J. 1946. NEW NEOTROPICAL CERATOPOGONIDAE
(HELEIDAE) (DIPTERA, NEMATOCERA). REVTA ENT. RIO DE J.
17:202-215.
- LANE-J-46-TN
LANE, J. 1946. TWO NEW SPECIES OF BRAZILIAN
CERATOPOGONIDS (DIPTERA, CERATOPOGONIDAE (HELEIDAE)) (IN
PORTUGUESE). LIVRO DE HOMENAGEM A ROMUALDO FERREIRA D'
ALMEIDA SAO PAULO 22:219-225.
- LANE-J-47-CS
LANE, J. 1947. BRAZILIAN SPECIES OF STILOBEZZIA
(DIPTERA, CERATOPOGONIDAE) AND ZYGNEURA STCNEI NOV.
NOM. (DIPTERA, MYCETOPHILIDAE) (IN PORTUGUESE). REVTA
ENT. RIO DE J. 18:197-214.

- LANE, J. 1947. NEW SPECIES OF PALPOMYIA FROM BRAZIL (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). REVTA ENT. RIO DE J. 18:438-447. LANE-J-47-NS
- LANE, J. 1947. THE BIOLOGY AND TAXONOMY OF SOME SPECIES OF TWO GROUPS FORCIPOMYIA AND CULICOIDES (DIPTERA, CERATOPOGONIDAE) (HELEIDAE) (IN PORTUGUESE). ARCHCS. FAC. HIG. SAUDE PUBL. UNIV. S. PAULO 1:159-170. LANE-J-47-TB
- LANE, J. 1948. NEW CERATOPOGONIDS FROM BRAZIL (DIPTERA, CERATOPOGONIDAE) (HELEIDAE) (IN PORTUGUESE). ARCHCS. FAC. HIG. SAUDE PUBL. UNIV. S. PAULO 1:225-239, 4 PLATES. LANE-J-48-NC
- LANE, J. 1949. SYNONYMIES IN CULICOIDES GUTTATUS (COQUILLET, 1904) (IN SPANISH). BOLN. ENT. VENEZ. 8:115-117. LANE-J-49-SI
- LANE, J., AND I. ORTIZ. 1950. SYNONYMY IN CULICOIDES (DIPTERA, CERATOPOGONIDAE) (IN SPANISH). REVTA SANID. ASIST. SOC. CARACAS. 15:460. LANE-J-50-SI
- LANE, J., AND J. P. DURET. 1954. CLINOHELEA OF ARGENTINA AND OF BRAZIL (DIPTERA, CERATOPOGONIDAE) (IN PORTUGUESE). DUSENIA 5:247-254. LANE-J-54-CO
- LANE, J., O. P. FORATTINI, AND E. X. PABELLO. 1955. BIOLOGY AND NEW SPECIES OF PALPOMYIA AND STILOBEZZIA (DIPTERA, NEMATOCERA, CERATOPOGONIDAE) (IN PORTUGUESE). DUSENIA 6:81-88. LANE-J-55-BA
- LANE, J., AND O. P. FORATTINI. 1956. NEOTROPICAL STILOBEZZIA KIEFFER, 1911. I. NINE NEW PANAMANIAN SPECIES (DIPTERA, NEMATOCERA, CERATOPOGONIDAE). REVTA BRAS. MALAR. DOENC. TROP. 8:207-226. LANE-J-56-NS
- LANE, J. 1956. ON "PARYPHOCONUS" AND "STENOXENUS" (DIPTERA, CERATOPOGONIDAE). REVTA BRAS. BIOL. 16:299-308. LANE-J-56-OP
- LANE, J. 1956. THE GENUS "MACFIEHELEA" LANE, 1946. REVTA BRAS. BIOL. 16:435-438. LANE-J-56-TG
- LANE, J., AND O. P. FORATTINI. 1958. NEOTROPICAL STILOBEZZIA. 2. FOURTEEN NEW SPECIES, CHIEFLY FROM PANAMA (DIPTERA, CERATOPOGONIDAE). REVTA BRAS. ENT. 8:203-224. LANE-J-58-NS

- LANE, J. 1958. ON NEOTROPICAL BEZZIA. REVTA BRAS. ENT. 8:25-36. LANE-J-58-ON
- LANE, J. 1960. ADDITIONAL DATA ON "PALPOMYIA" (DIPTERA, CERATOPOGONIDAE). REVIA BRAS. BIOL. 20:381-389. LANE-J-60-AD
- LANE, J., AND W. W. WIRTH. 1961. A NEW NEOTROPICAL SPECIES OF DICROHELEA (DIPTERA, CERATOPOGONIDAE). REVTA BRAS. ENT. 10:81-82. LANE-J-61-AN
- LANE, J. 1961. FURTHER NOTES ON NEOTROPICAL CERATOPOGONIDAE (DIPTERA). REVTA BRAS. BIOL. 21:37-44. LANE-J-61-FN
- LANE, J. 1961. INSECTA AMAPAENSIA, DIPTERA: CERATOPOGONIDAE AND ANISOPODIDAE - THE GENERA STENOXENUS AND PARYPHOCONUS IN THE NEOTROPICS (DIPTERA: CERATOPOGONIDAE). STUDIA ENT. 4:449-458. LANE-J-61-IA
- LANE, J., AND O. P. FORATTINI. 1961. NEOTROPICAL STILOBEZZIA KIEFFER, 1911. 3. KEY FOR THE ADULTS OF THIS GENUS AND DESCRIPTION OF ONE NEW SPECIES (DIPTERA, CERATOPOGONIDAE). REVTA BRAS. ENT. 10:83-94. LANE-J-61-NS
- LANE, J., AND W. W. WIRTH. 1964. THE BITING MIDGE GENUS MONOHELEA KIEFFER IN THE NEOTROPICAL REGION (DIPTERA, CERATOPOGONIDAE). STUDIA ENT. 7:209-236. LANE-J-64-TB
- LANE, R. P. 1977. ECTOPARASITE ADAPTATIONS IN FORCIPOMYIA FROM BUTTERFLIES WITH TWO NEW AFRICAN SPECIES (CERATOPOGONIDAE). SYST. ENT. 2:305-312. LANE-RP77-EA
- LANE, R. P. 1977. WING PATTERN ANALYSIS IN CULICOIDES --PRELIMINARY RESULTS (ABSTRACT). MOSQUITO NEWS 37:278-279. LANE-RP77-WP
- LANG, J. T. 1973. A PRELIMINARY STUDY OF THE AQUATIC DIPTERA AND OTHER INSECTS OF WOODEND POND. ATLANTIC NAT. 28:93-98. LANG-JT73-AP
- LANGERON, M. 1913. MYCTEROTYPUS LAURAE. DESCRIPTION OF A NEW VARIETY (M. LAURAE VAR. PENETI) (IN FRENCH). ARCHS. PARASIT. 16:282-301. LANG-M-13-ML
- LATREILLE, P. A. 1809. GENERA OF CRUSTACEA AND INSECTS PLACED IN FAMILIES ACCORDING TO THE NATURAL ORDER EXPLICATED WITH MANY ILLUSTRATIONS AND EXAMPLES (IN LATIN). PARIS 4:234-364. LATR-PA09-GO

- LAURENCE, B. R. 1953. CULICOIDES IN BEDFORDSHIRE.
ENTOMOLOGIST'S REC. J. VAR. 65:60. LAUR-BR53-CI
- LAURENCE, B. R. 1954. THE LARVAL INHABITANTS OF COW
PATS. J. ANIM. ECCL. 23:234-260. LAUR-BR54-TI
- LAURENCE, B. R. 1966. LEPTOCONOPS BITING ON THE BEACHES
OF THE INDIAN OCEAN. TRANS. R. SOC. TROP. MED. HYG.
60:21-22. LAUR-BR66-LB
- LAURENCE, B. R., AND P. L. MATHIAS. 1972. THE BIOLOGY OF
LEPTOCONOPS (STYLOCONOPS) SPINCSIFRONS (CARTER)
(DIPTERA, CERATOPOGONIDAE) IN THE SEYCHELLES ISLANDS,
WITH DESCRIPTIONS OF THE IMMATURE STAGES. J. MED. ENT.
9:51-59. LAUR-BR72-TB
- LAURET, T. H. 1958. CORRELATION OF SOIL TYPES WITH BLACK
GNAT BREEDING SOURCES IN SAN MATEO COUNTY. PROC.
CALIF. MOSQ. CONTROL. ASSOC. 26:82-87. LAUR-TH58-CO
- LAUTIE, R. 1961. ON THE MENACE OF ANIMAL PLAGUES. (IN
FRENCH). REV. MED. VET. TOULOUSE 102:205-220. LAUT-R-61-OT
- LAVERAN, A. 1907. NEW CONTRIBUTION TO THE BITING FLIES
OF INTERTROPICAL AFRICA (IN FRENCH). C. R. HEBD.
SEANC. ACAD. SCI. PARIS 144:546-551. LAVE-A-07-NC
- LAVIGNE, R. J. 1961. OCCURRENCE OF FORCIPOMYIA CILIATA
(WINNERTZ) IN NORTH AMERICA WITH NOTES ON ITS BIOLOGY.
PAN-PACIF. ENT. 37:108-110. LAVI-RJ61-OO
- LAWRENCE, J. A. 1977. THE MECHANICAL TRANSMISSION OF
ANAPLASMA UNDER RHODESIAN CONDITIONS. RHODESIAN VET.
J. 8:74-76. LAWR-JA77-TM
- LAWSON, J. W. H. 1951. THE ANATOMY AND MORPHOLOGY OF THE
EARLY STAGES OF CULICOIDES NUBECULOSUS MEIGEN (DIPTERA:
CERATOPOGONIDAE=HELEIDAE). TRANS. R. ENT. SOC. LCND.
102:511-570, 1 PLATE. LAWS-JW51-TA
- LE BERRE, R. 1967. THE PERITROPHIC MEMBRANES OF
ARTHROPODS: THEIR ROLE IN DIGESTION AND THEIR
INTERVENTION IN THE EVOLUTION OF PARASITIC ORGANISMS.
(IN FRENCH). CAH. O.R.S.T.O.M. SER. ENT. MED.
5:143-204. LE-B-R-67-TP

- LEATHERS, A. L. 1922. ECOLOGICAL STUDY OF AQUATIC MIDGES AND SOME RELATED INSECTS WITH SPECIAL REFERENCE TO FEEDING HABITS. BULL. BUR. FISH. 38:1-61. LEET-AL22-ES
- LECLERCQ, M. 1950. THE BITES OF BLOODSUCKING INSECTS IN BELGIUM. 1. MOSQUITOES, CERATOPOGONIDS, SIMULIIDES (DIPTERA: NEMATOCERA) (IN FRENCH). REVUE MED. LIEGE 5:62-69. LECL-M-50-TB
- LECLERCQ, M. 1966. CONTRIBUTION TO THE STUDY OF BLOOD-SUCKING DIPTERA FROM TURKEY (CULICIDAE, CERATOPOGONIDAE, MUSCIDAE, HIPPOBOOSCIDAE. (IN FRENCH). BULL. RECH. AGRON. GEMBLOUX (N.S.) 1:455-457. LECL-M-66-CT
- LECLERCQ, M. 1969. ENTOMOLOGICAL PARASITOLOGY: THE RELATIONS BETWEEN ENTOMOLOGY AND THE MEDICAL SCIENCES. PERGAMON PRESS, LTD., 158 PP. LECL-M-69-EP
- LECLERCQ, M. 1971. THE FLIES THAT HARM DOMESTIC ANIMALS. A WORLD PROBLEM (IN FRENCH). LES PRESSES AGRON., GEMBLOUX, 199 PP. LECL-M-71-TF
- LECLERCQ, M. 1973. THE INTOXICATIONS AND ALLERGIC ACCIDENTS PROVOKED BY INSECTS AND MITES IN BELGIUM. (IN FRENCH). REV. MED. LIEGE 28:531-537. LECL-M-73-TI
- LEE, D. J. 1947. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA) I-IV. PROC. LINN. SOC. N.S.W. 72:313-356, 2 PLATES. LEE--DJ47-AC
- LEE, D. J. 1948. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA) PART 5. THE PALPOMYIA GROUP OF GENERA. PROC. LINN. SOC. N. S. W. 73:57-70, 1 PLATE. LEE--DJ48-AC
- LEE, D. J. 1949. SANDFLY BREEDING PLACES. AUST. J. SCI. 12:74-75. LEE--DJ49-SF
- LEE, D. J., AND E. J. REYE. 1953. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA) PART 6. AUSTRALIAN SPECIES OF CULICOIDES. PROC. LINN. SOC. N. S. W. 77:369-394. LEE--DJ53-AC
- LEE, D. J., AND E. J. REYE. 1954. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA). PART VII. NOTES ON THE GENERA ALLUAUDOMYIA, CERATOPOGON, CULICOIDES AND LASIOHELEA. PROC. LINN. SOC. N. S. W. 79:233-246. LEE--DJ54-AC

- LEE, D. J., A. L. DYCE, AND A. K. O'GOWER. 1957. BLOODSUCKING FLIES (DIPTERA) AND MYXOMATOSIS TRANSMISSION IN A MOUNTAIN ENVIRONMENT IN NEW SOUTH WALES. AUST. J. ZOOL. 5:355-401. LEE--DJ57-BF
- LEE, D. J., F. FENNER, AND J. J. LAWRENCE. 1958. MOSQUITOES AND FOWL POX IN THE SYDNEY AREA. AUSTR. VET. J. 1958:203-237. LEE--DJ58-MA
- LEE, D. J. 1958. SANDFLY RESEARCH. AMPOULE 1(1):15-17. LEE--DJ58-SR
- LEE, D. J., AND L. SMEE. 1960. INTERIM COMMENTARY ON THE GENUS CULICOIDES (CERATOPOGONIDAE) IN THE NEW GUINEA AREA. RCNEOD, PP.1-4. LEE--DJ60-IC
- LEE, D. J., AND E. J. REYE. 1963. AUSTRALIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA) PART X. ADDITIONAL AUSTRALIAN SPECIES OF CULICOIDES. PROC. LINN. SOC. N. S. W. 87(3):352-363. LEE--DJ63-AC
- LEE, D. J. 1963. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA) PT. 9. THE GENUS MACRURHELEA. PROC. LINN. SOC. N.S.W. 87:339-340. LEE--DJ63-AD
- LEE, D. J., E. J. REYE, AND A. L. DYCE. 1963. "SAND FLIES" AS POSSIBLE VECTORS OF DISEASE IN DOMESTICATED ANIMALS IN AUSTRALIA. PROC. LINN. SOC. N. S. W. 87:364-376. LEE--DJ63-SF
- LEE, D. J. 1963. THE BITING MIDGES. AUSTR. NAT. HIST. 14:162-163. LEE--DJ63-TB
- LEE, D. J., AND E. J. REYE. 1967. THE CONTROL OF BITING MIDGES. HEALTH 17(3):15-17. LEE--DJ67-TC
- LEE, D. J. 1972. CERATOPOGONIDAE AS PESTS OF MAN IN AUSTRALIA. ABS. 14TH INT. CONGR. ENT. CANBERRA, P. 278-279. LEE--DJ72-CA
- LEE, T. 1975. BITING MIDGES OF KWANGTUNG AND KWANGSI CHINA (DIPTERA: CERATOPOGONIDAE). ACTA ENT. SIN. 18(4):433-436. LEE--T-75-BM
- LEE, V. H. 1962. STUDIES OF TRANSMISSION OF VIRUS BY CULICOIDES (CERATOPOGONIDAE: DIPTERA). DISS. ABSTR. 22:3305-3306. LEE--VH62-SO

- LEE, V. H., AND C. SANMARTIN. 1967. ISOLATIONS OF GUAROA VIRUS FROM ANOPHELES (KERTESZIA) NEIVAI IN THE PACIFIC LOWLANDS OF COLCMEIA. AM. J. TROP. MED. HYG. 16:778-781. LEE--VH67-IO
- LEE, V. H. 1968. A REVIEW OF FIFTY YEARS OF MEDICAL ENTOMOLOGY IN NIGERIA WITH REFERENCE TO ARTHROPOD-BORNE VIRUSES. PROC. CONF. ENT. SOC. NIG. (DEC. 1968), PP. 68-75. LEE--VH68-AR
- LEE, V. H. 1968. PARTHENOGENESIS AND AUTOGENY IN CULICOIDES BAMBUSICOLA LUTZ (CERATOPOGONIDAE, DIPTERA). J. MED. ENT. 5:91-93. LEE--VH68-PA
- LEE, V. H., AND P. BARRETO. 1969. BLOODSUCKING ARTHROPODS OF RIO RAPOSO, VALLE, COLOMBIA. I-ECOLOGICAL ASPECTS. (IN SPANISH). CALDASIA 10:385-405. LEE--VH69-BA
- LEE, V. H. 1972. ISOLATION OF VIRUSES FROM FIELD POPULATIONS OF CULICOIDES. ABS. 14TH INT. CONGR. ENT. CANBERRA, P. 278. LEE--VH72-IO
- LEE, V. H., O. R. CAUSEY, AND D. L. MOORE. 1974. BLUETONGUE AND RELATED VIRUSES IN IBADAN, NIGERIA: ISOLATION AND PRELIMINARY IDENTIFICATION OF VIRUSES. AMER. J. VET. RES. 35:1105-1108. LEE--VH74-BA
- LEE, Y. C., C. H. CHENG, AND T. H. FUH. 1968. STUDIES ON LEUCOCYTOZONOSIS OF CHICKENS. IV. THE VECTOR OF L. CAULLERYI IN TAIWAN. J. TAIWAN ASS. ANIM. HUSB. VET. MED. 12:41-47. LEE--YC68-SO
- LEECH, H. B. 1943. CULICOIDES GIGAS R. AND H. AT VERNON, B. C. (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. BR. COLUMB. 40:23. LEEC-HB43-CG
- LEGER, L. 1900. ON A NEW SPOROZOAN OF DIPTERAN LARVAE (IN FRENCH). C. R. HEBD. SEANC. ACAD. SCI., PARIS 131:722-724. LEGE-I-00-OA
- LEGER, L. 1900. STUDY ON TAENIOCYSTIS MIRA LEGER, A SEGMENTED GREGARINE (IN FRENCH). ARCH. PROTISTENK. 7:307-329. LEGE-I-06-SO
- LEGER, L., AND E. HESSE. 1922. BACTERIFORM MICROSPORIDIA AND AN ESSAY ON THE SYSTEMATICS OF THE GROUP (IN FRENCH). C. R. HEBD. SEANC. ACAD. SCI., PARIS 174:327-330. LEGE-L-22-BM

- LEGNER, E. F. 1970. ATTRACTION OF HIPPELATES EYE GNATS
AND OTHER MINUTE DIPTERA TO BAITS AND MAN WITH
CONSIDERATIONS ON COMPETITIVE DISPLACEMENT BY EXOTIC
NON-PROBLEM SPECIES. PROC. PAP. 37TH ANN. CONF. CALIF.
MOSQ. CONTR. ASSOC. JAN. 1969:119-26. LEGN-EF70-AO
- LEGNER, E. F., R. D. SJOGREN, AND J. T. WILES. 1970.
EFFECTS OF LOW BIURET UREA ON NATURAL POPULATIONS OF
HIPPELATES COLLUSOR (TOWNSEND) AND LEPTOCONOPS KERTESZI
(KIEFFER). MCSQUITO NEWS 30:633-640. LEGN-EF70-EO
- LEGNER, E. F., R. D. SJOGREN, G. S. OLTON, AND L. MOORE.
1976. CONTROL OF BITING AND ANNOYING GNATS WITH
FERTILIZER. CALIF. AGRIC. 30(2):14-17. LEGN-EF76-CO
- LENZ, F. 1933. GENUINE CERATOPOGONINAE FROM THE DUTCH
INDIES (IN GERMAN). ARCH. HYDROBIOL. 12:196-223. LENZ-F-33-GC
- LENZ, F. 1934. THE METAMORPHOSIS OF THE HELEIDAE (IN
GERMAN) IN LINDNER, ED. DIE FLIEGEN DER PALAEARKTISCHE
REGION. VOL. 3., PP. 95-128. LENZ-F-34-BT
- LEONARD, B. V., AND B. V. TIMMS. 1974. THE LITTORAL ROCK
FAUNA OF THREE HIGHLAND LAKES IN TASMANIA. PAP. POC.
R. SOC. TASMANIA 108:151-156. LEON-BV74-TL
- LEON, N. 1924. ACTION OF ECTOPARASITES ON MOSQUITOES.
(IN FRENCH). ANNLS. PARASIT. HUM. COMP. 2:211-213. LEON-N-24-AO
- LEON, N. 1924. THE BUCCAL APPARATUS AND SALIVARY PUMP
OF CULICOIDES PULICARIS (IN FRENCH). BULL. SECT.
SCIENT. ACAD. ROUM. 9:17-22. LEON-N-24-TB
- LESTON, D. L. 1970. ENTOMOLOGY OF THE COCOA FARM. A.
REV. ENT. 15:273-294. LEST-DL70-EO
- LESZCZYNSKI, L. 1976. THE INFLUENCE OF EFFLUENT HEATED
WATERS ON THE BOTTOM FAUNA OF LAKES IN THE VICINITY OF
KONIN, POLAND. PART 3. AN EFFORT TO EXPLAIN THE CAUSES
AND RESULTS OF CHANGES IN THE BOTTOM FAUNA OF LAKES AS
INFLUENCED BY THE INFLOW OF HEATED WATERS. ROCZ. NAUK
ROLN SER. H. RYBACTWO 97:49-68. LESZ-L-76-TI
- LEVCHENKO, N. G., A. M. DUBITSKII, AND N. D. DESHEVIKH.
1971. DETECTION OF MICROSPORIDIA IN LARVAE OF
MOSQUITOES AND MIDGES (IN RUSSIAN). VESTN. AKAD. NAUK
KAZ. SSR. 9:69-70. LEVC-NG71-DO

- LEVCHENKO, N. G., AND I. V. ISSI. 1973. MICROSPORIDIA OF BLOOD-SUCKING DIPTERA (IN RUSSIAN). PP. 42-64, IN: DUBITSKII, A. M. (ED.) REGULATORS OF THE NUMBERS OF BLOOD-SUCKING FLIES IN SOUTH-EASTERN KAZAKHSTAN. 168 PP. AKAD. NAUK KAZ. SSR. ALMA ATA. LEVC-NG73-MO
- LEVER, R. J. A. W. 1939. ENTOMOLOGICAL NOTES 1. A SAND FLY ATTACKING A CATERPILLAR. AGRIC. J. DEP. AGRIC. FIJI 10:125. LEVE-RJ39-EN
- LEVER, R. J. A. W. 1940. A CERATOPOGONID FLY ATTACKING A CATERPILLAR IN FIJI. ENTOMOLOGIST'S MON. MAG. 76:55. LEVE-RJ40-AC
- LEVER, R. J. A. W. 1943. FURTHER NOTES ON THE FAUNA OF THE BRITISH SOLOMON ISLANDS. TROP. AGRIC., TRIN. 20:40-42. LEVE-RJ43-FN
- LEVER, R. J. A. W. 1944. DIVISION OF ENTOMOLOGY. ANNUAL REPORT FOR THE YEAR 1943. AGRIC. J. DEPT. AGRIC. FIJI 15(3):73-75. LEVE-RJ44-DO
- LEVER, R. J. A. W. 1946. ENTOMOLOGICAL NOTES. AGRIC. J. DEP. AGRIC. FIJI 17:9-15. LEVE-RJ46-EN
- LEVI-CASTILLO, R. 1958. PROVISIONAL LIST OF THE CULICIDAE, SIMULIIDAE, PHLEBOTOMUS AND CULICOIDES OF ECUADOR. PROC. 10TH: INT. CONGR. ENT. MONTREAL 3:867-871. LEVI-R-58-PL
- LEWIS, D. J. 1956. THE MEDICAL ENTOMOLOGY OF THE TONKOLILI VALLEY, SIERRA LEONE. ANN. TROP. MED. PARASIT. 50:299-313. LEWI-DJ56-TM
- LEWIS, D. J. 1958. SOME DIPTERA OF MEDICAL INTEREST IN THE SUDAN REPUBLIC. TRANS. R. ENT. SOC. LOND. 110:81-98. LEWI-DJ58-SD
- LEWIS, D. J. 1958. SOME OBSERVATIONS ON CERATOPOGONIDAE AND SIMULIIDAE (DIPTERA) IN JAMAICA. ANN. MAG. NAT. HIST. 1:721-732. LEWI-DJ58-SO
- LEWIS, F. B. 1955. BIONOMIC AND TAXONOMIC STUDIES OF THE CERATOPOGONIDAE (DIPTERA) OF CONNECTICUT. DISS. ABSTR. 15:1467. LEWI-FB55-BA

- LEWI-FB56-OT
LEWIS, F. B. 1956. ON THE TIBIAL COMB OF THE CERATOPOGONIDAE (DIPTERA) AND ITS USE IN THE DETERMINATION OF THE NEARCTIC SPECIES OF CULICOIDES. CAN. ENT. 88:546-552.
- LEWI-FB56-TN
LEWIS, F. B. 1956. TWO NEW SPECIES OF CERATOPOGONIDAE (DIPTERA). PSYCHE 63:46-56.
- LEWI-FB59-AA
LEWIS, F. B. 1959. ABUNDANCE AND SEASONAL DISTRIBUTION OF THE COMMON SPECIES OF CERATOPOGONIDAE (DIPTERA) OCCURRING IN THE STATE OF CONNECTICUT. CAN. ENT. 91:15-28.
- LI---TS74-DO
LI, T. S. 1974. DESCRIPTION OF A NEW SPECIES OF CULICOIDES LATREILLE FROM THE REGION OF CHINESE INNER MONGOLIA (DIPTERA: CERATOPOGONIDAE). (IN RUSSIAN). ACTA ENT. SIN. 17:355.
- LIND-AW56-BG
LINDQUIST, A. W., AND W. C. MCDUFFIE. 1956. BITING GNATS. USDA YEARBOOK OF AGRI. 1956 PP. 181-182.
- LIND-CH31-TI
LINDROTH, C. H. 1931. THE INSECT FAUNA OF ICELAND AND THEIR PROBLEMS (IN GERMAN). ZOOLOG. BIDR. UPPS. 13:105-589.
- LINL-JR64-AD
LINLEY, J. R., AND D. S. KETTLE. 1964. A DESCRIPTION OF THE LARVAE AND PUPAE OF CULICOIDES FURENS POEY, AND CULICOIDES HOFFMANI FOX (DIPTERA: CERATOPOGONIDAE). ANN. MAG. NAT. HIST. 7:129-149.
- LINL-JR65-AI
LINLEY, J. R. 1965. AUTOGENY IN JAMAICAN "SANDFLIES" (CERATOPOGONIDAE). PROC. 12TH INT. CONGR. ENT. LONDON PP. 800-801.
- LINL-JR65-BS
LINLEY, J. R., AND J. B. DAVIES. 1965. BREEDING SITES OF LEPTOCONOPS BEQUAERTI KIEFFER IN JAMAICA. TRANS. R. SOC. TROP. MED. HYG. 59:362-363.
- LINL-JR65-CI
LINLEY, J. R. 1965. CHANGES IN THE OVARIES OF CERTAIN BITING MIDGES (DIPTERA: CERATOPOGONIDAE) FOLLOWING COMPLETION OF THE GONOTROPHIC CYCLE. MOSQUITO NEWS 25:306-310.
- LINL-JR65-DO
LINLEY, J. R. 1965. DESCRIPTIONS OF THE PUPAE OF CULICOIDES BARBOSAI, C. INSIGNIS, AND C. BORINQJENI (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 58:57-63.

- LINLEY, J. R. 1965. TECHNIQUES FOR OBTAINING VIABLE EGGS OF LEPTOCONOPS BEQUAERTI KIEFFER, CULICOIDES FURENS POEY AND CULICOIDES BARBOSAI WIRTH AND BLANTON, (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 25:452-456. LINL-JR65-TF
- LINLEY, J. R. 1965. THE OVARIAN CYCLE AND EGG STAGE IN LEPTOCONOPS (HOLOCONOPS) BECQUAERTI (KIEFF.) (DIPTERA, CERATPOGONIDAE). BULL. ENT. RES. 56:37-56. LINL-JR65-TO
- LINLEY, J. R. 1966. EFFECTS OF SUPPLEMENTARY CARBOHYDRATE FEEDING ON FECUNDITY AND LIFE-LENGTH IN LEPTOCONOPS BECQUAERTI (KIEFF.). BULL. ENT. RES. 57:19-22. LINL-JR66-EO
- LINLEY, J. R. 1966. FIELD AND LABORATORY OBSERVATIONS ON THE BEHAVIOR OF THE IMMATURE STAGES OF CULICOIDES FURENS POEY (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 2:385-391. LINL-JR66-FA
- LINLEY, J. R. 1966. REARING LARVAE OF LEPTOCONOPS BEQUAERTI KIEFFER (DIPTERA: CERATOPOGONIDAE) IN THE FIELD. TRANS. R. SOC. TROP. MED. HYG. 60:21. LINL-JR66-RL
- LINLEY, J. R. 1966. THE OVARIAN CYCLE IN CULICOIDES BARBOSAI WIRTH AND BLANTON AND C. FURENS (POEY) (DIPTERA, CERATPOGONIDAE). BULL. ENT. RES. 57:1-17. LINL-JR66-TO
- LINLEY, J. R. 1968. AUTOGENY AND POLYMORPHISM FOR WING LENGTH IN LEPTOCONOPS BECQUAERTI (KIEFF.) (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 5:53-66. LINL-JR68-AA
- LINLEY, J. R. 1968. COLONIZATION OF CULICOIDES FURENS. ANN. ENT. SOC. AM. 61:1486-1490. LINL-JR68-CO
- LINLEY, J. R. 1968. SEASONAL CHANGES IN LARVAL POPULATIONS OF LEPTOCONOPS BECQUAERTI (KIEFF.) (DIPT., CERATOPOGONIDAE) IN JAMAICA, WITH OBSERVATIONS ON THE ECOLOGY. BULL. ENT. RES. 59:47-64. LINL-JR68-SC
- LINLEY, J. R. 1968. STUDIES ON THE LARVAL BIOLOGY OF LEPTOCONOPS BECQUAERTI (KIEFF.) (DIPTERA: CERATOPOGONIDAE). BULL. ENT. RES. 58:1-24. LINL-JR68-SO
- LINLEY, J. R. 1969. STUDIES ON LARVAL DEVELOPMENT IN CULICOIDES FURENS (POEY) (DIPTERA: CERATOPOGONIDAE). 1. ESTABLISHMENT OF A STANDARD REARING TECHNIQUE. ANN. ENT. SOC. AM. 62:702-710. LINL-JR69-SO

- LINLEY, J. R., H. T. EVANS, AND F. D. S. EVANS. 1970. A
 QUANTITATIVE STUDY OF AUTOGENY IN A NATURALLY OCCURRING
 POPULATION OF CULICOIDES FURENS (FOEY) (DIPTERA:
 CERATOPOGONIDAE). J. ANIM. ECOL. 39:169-183. LINL-JR70-AQ
- LINLEY, J. R. 1970. DESCRIPTION OF THE PUPA OF
 CULICOIDES FLORIDENSIS. ANN. ENT. SOC. AM.
 63:1016-1019. LINL-JR70-DO
- LINLEY, J. R., F. D. S. EVANS, AND H. T. EVANS. 1970.
 SEASONAL EMERGENCE OF CULICOIDES FURENS (DIPTERA:
 CERATOPOGONIDAE) AT VERO BEACH, FLORIDA. ANN. ENT.
 SOC. AM. 63:1332-1339. LINL-JR70-SE
- LINLEY, J. R. 1970. SEASONAL OCCURRENCE OF AUTOGENY IN
 CULICOIDES FURENS AND ITS PROBABLE ROLE IN POPULATION
 MAINTENANCE. REP. ANNU. MTG. FLA. ANTI-MOSQUITO ASSOC.
 41:60. LINL-JR70-SO
- LINLEY, J. R. 1970. THE IMMATURE STAGES OF CULICOIDES
 ARBORICOLA ROOT AND HOFFMAN (DIPTERA: CERATOPOGONIDAE).
 J. MED. ENT. 7:717-721. LINL-JR70-TI
- LINLEY, J. R., AND G. M. ADAMS. 1971. FORM AND FUNCTION
 OF THE SPERMATOPHORE IN CULICOIDES MELLEUS (COQ.)
 (DIPT., CERATOPOGONIDAE). BULL. ENT. RES. 60:427-430. LINL-JR71-FA
- LINLEY, J. R., AND J. B. DAVIES. 1971. SAND FLIES AND
 TOURISM IN FLORIDA AND THE BAHAMAS AND CARIBBEAN AREA.
 J. ECON. ENT. 64:264-278. LINL-JR71-SF
- LINLEY, J. R., AND G. M. ADAMS. 1972. A STUDY OF THE
 MATING BEHAVIOUR OF CULICOIDES MELLEUS (COQUILLETTI)
 (DIPTERA: CERATOPOGONIDAE). TRANS. R. ENT. SOC. ICND.
 124:81-121. LINL-JR72-AS
- LINLEY, J. R. 1972. ENVIRONMENTAL ADAPTATIONS OF
 IMMATURE CERATOPOGONIDAE. ABS. 14TH INT. CONGR. ENT.
 CANBERRA, P. 280. LINL-JR72-EA
- LINLEY, J. R., AND G. M. ADAMS. 1972. ECOLOGY AND
 BEHAVIOUR OF IMMATURE CULICOIDES MELLEUS (COQ.) (DIPT.,
 CERATOPOGONIDAE). BULL. ENT. RES. 113-127, 1 PLATE. LINL-JR72-EB
- LINLEY, J. R., AND M. J. HINDS. 1974. MALE POTENCY IN
 CULICOIDES MELLEUS (COQ.) (DIPTERA, CERATOPOGONIDAE).
 BULL. ENT. RES. 64:123-128. LINL-JR74-MP

- LINLEY, J. R., AND G. M. ADAMS. 1974. SEXUAL RECEPTIVITY IN CULICOIDES MELLEUS (DIPTERA: CERATOPOGONIDAE). TRANS. R. ENT. SCC. LOND. 126:299-303. LINL-JR74-SF
- LINLEY, J. R., AND L. CHENG. 1974. THE GROOMING ORGANS OF CULICOIDES (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 34:204-206. LINL-JR74-TG
- LINLEY, J. R., AND M. S. MOOK. 1975. BEHAVIOURAL INTERACTION BETWEEN SEXUALLY EXPERIENCED CULICOIDES MELLEUS (COQUILLET) (DIPTERA: CERATOPOGONIDAE). BEHAVIOUR 54:97-110. LINL-JR75-BI
- LINLEY, J. R., AND M. J. HINDS. 1975. QUANTITY OF THE MALE EJACULATE INFLUENCED BY FEMALE UNRECEPTIVITY IN THE FLY, CULICOIDES MELLEUS. J. INSECT. PHYSIOL. 21:281-285. LINL-JR75-QO
- LINLEY, J. R., AND M. J. HINDS. 1975. SPERM LOSS AT COPULATION IN CULICOIDES MELLEUS. J. ENT. SER. A, 50:37-41. LINL-JR75-SL
- LINLEY, J. R. 1975. SPERM SUPPLY AND ITS UTILIZATION IN DOUBLY INSEMINATED FLIES, CULICOIDES MELLEUS. J. INSECT. PHYSIOL. 21:1785-1788. LINL-JR75-SS
- LINLEY, J. R. 1975. TERMINATION OF COPULATION AND ASSOCIATED BEHAVIOR IN CULICOIDES MELLEUS (COQ.) (DIPTERA, CERATOPOGONIDAE). BULL. ENT. RES. 65:143-156. LINL-JR75-TO
- LINLEY, J. R. 1976. BITING MIDGES OF MANGROVE SWAMPS AND SALT-MARSHES (DIPTERA: CERATOPOGONIDAE). CHAPTER 13, PP. 335-376, IN: L. CHENG, ED., MARINE INSECTS. NORTH HOLLAND PUBL. CO., AMSTERDAM, OXFORD, AND NEW YORK. LINI-JR76-BM
- LINLEY, J. R., AND M. J. HINDS. 1976. SEASONAL CHANGES IN SIZE, FEMALE FECUNDITY AND MALE POTENCY IN CULICOIDES MELLEUS (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 13:151-156. LINL-JR76-SC
- LINLEY, J. R., AND M. J. HINDS. 1977. EJACULATION AND SPERMATOPHORE FORMATION IN CULICOIDES MELLEUS (ABSTRACT). MOSQUITO NEWS 37:283-284. LINL-JR77-EA
- LINLEY, J. R. 1977. THE ROLE OF THE FEMALE IN THE SEXUAL BEHAVIOR OF CULICOIDES MELLEUS (ABSTRACT). MOSQUITO NEWS 37:283. LINL-JR77-TR

- LINLEY, J. R., E. C. TURNER, JR., AND W. W. WIRTH. 1977. LINL-JR77-WC
 WORLD CERATOPOGONIDAE GROUP. PROCEEDINGS OF MEETINGS,
 AUGUST 23-SEPTEMBER 1, 1976. MOSQUITO NEWS 37:276-289.
- LINNE, C. 1758. SYSTEM OF NATURE THROUGH THREE KINGDOMS
 OF NATURE ACCORDING TO CLASSES, ORDERS, GENERA AND
 SPECIES WITH CHARACTERISTICS, DIFFERENCES, SYNONYMS AND
 LOCATIONS (IN LATIN). HOLMIAE 1:824 PP. LINN-C-58-SO
- LINNE, C. 1767. CLASSIS V. INSECTA, VI. DIPTERA. LINN-C-67-CV
 SYSTEMA NATURAE 1:969-1011.
- LINSLEY, E. G., AND R. L. USINGER. 1966. INSECTS OF THE
 GALAPAGOS ISLANDS. PROC. CALIF. ACAD. SCI. SER.
 33:113-196. LINS-EG66-IO
- LINSLEY, E. G. 1977. INSECTS OF THE GALAPAGOS
 (SUPPLEMENT). OCC. PAP. CALIF. ACAD. SCI. 125:1-50. LINS-EG77-IO
- LIU, C. W., E. C. TING, L. L. TSAI, AND Y. K. LIANG. 1964. LIU--CW64-CO
 OBSERVATION ON THE BREEDING HABITS OF LASIOHELEA
 TAIWANA SHIRAKI 1913 (IN CHINESE, ENGLISH SUMMARY).
 ACTA ENT. SIN. 13:757-760.
- LLOYD, D. H., AND O. O. DIPEOLU. 1974. SEASONAL
 PREVALENCE OF FLIES FEEDING ON CATTLE IN NORTHERN
 NIGERIA. TROP. ANIM. HLTH. PROD. 6:231-236. LLOY-DH74-SP
- LOEW, H. 1843. ON THE LIFE HISTORY OF SOME NEMATOCEROUS
 DIPTERA AND THEIR PLACE IN THE SYSTEM (IN GERMAN).
 STETTINER ENT. ZEITUNG 4:27-31, PLATE 1, FIGS. 15-16. LOEW-H-43-OT
- LOEW, H. 1850. CONCERNING AMBER AND THE AMBER FAUNA. (IN
 GERMAN). PROGRAMM REALSCHULE MESERITZ, PP. 1-44. LOEW-H-50-CA
- LOEW, H. 1856. NEW CONTRIBUTIONS TO THE KNOWLEDGE OF THE
 DIPTERA. FOURTH CONTRIBUTION (IN GERMAN). PROGRAMM K.
 REALSCHULE ZU MESERITZ 1856:1-56. LOEW-H-56-NC
- LOEW, H. 1861. DIPTERA INDIGENOUS TO NORTH AMERICA.
 FIRST HUNDRED. (IN LATIN AND GERMAN). BERL. ENT. Z.
 5:307-359. LOEW-H-61-DI
- LOEW, H. 1862. MONOGRAPHS OF THE DIPTERA OF NORTH
 AMERICA. SMITHSONIAN MISC. COLL. 1:1-221, 2 PLATES. LOEW-H-62-MO

- LOEW, H. 1864. ON THE DIPTERA OBSERVED ON THE ZIEGELWIESE IN THE SECOND HALF OF JULY 1864. (IN GERMAN). ZTSCHR. GES. NATURWISS. 24:377-396. LOEW-H-64-OT
- LOEW, H. 1866. DIPTERA INDIGENOUS TO NORTH AMERICA. SIXTH HUNDRED. (IN LATIN AND GERMAN). BERL. ENT. Z. 9:127-186. LOEW-H-66-ID
- LOEW, H. 1869. DESCRIPTION OF EUROPEAN DIPTERA. SYSTEMATIC DESCRIPTION OF THE KNOWN EUROPEAN TWO-WINGED INSECTS OF JOHANN WILHELM MEIGEN (IN GERMAN). VOL. 1 (PART 8 CR 2ND SUPPL. -BD.) 310 PP. HALLE. LOEW-H-69-DO
- LOEW, H. 1869. ON DIPTERA FROM THE VICINITY OF AUGSBURG (IN GERMAN). BERICHT. NATURH. VER. AUGSBURG 20:39-59. LOEW-H-69-OD
- LONG, W. H. JR. 1902. NEW SPECIES OF CERATOPOGON. BIOL. BULL. MAR. BIOL. LAB., WOODS HOLE 3:3-14. LONG-WHG2-NS
- LOSKIEL, G. 1794. HISTORY OF THE MISSION OF THE UNITED BRETHREN AMONG THE INDIANS OF NORTH AMERICA. IN THREE PARTS. PART III. TRANSL. FROM GERMAN BY C. I. LATROBE (LONDON). 233 PP. LOSK-G-94-HO
- LOUGHNAN, W. F. M. 1921. UNCLASSIFIED FEVERS IN JAMAICA. J. TROP. MED. HYG. 24:201-204. LOUG-WF21-UF
- LOW, W. A. 1976. PARASITES OF WOODLAND CARIBOU IN TWEEDSMUIR PROVINCIAL PARK, BRITISH COLUMBIA. CAN. FLD. NAT. 90:189-191. LOW--WA76-PO
- LOWRIE, R. C., T. C. ORIHIEL, AND J. R. LINLEY. 1977. NEOTROPICAL FILARIASIS: VECTOR STUDIES INVOLVING CULICOIDES (ABSTRACT). MOSQUITO NEWS 37:286-287. LOWR-RC77-NF
- LUBEGA, R., AND C. P. M. KHAMALA. 1976. LARVAL HABITATS OF COMMON CULICOIDES LATREILLE (DIPTERA, CERATOPOGONIDAE) IN KENYA. BULL. ENT. RES. 66:421-425. LUBE-R-76-LH
- LUEDKE, A. J., J. G. BOWNE, M. M. JOCHIM, AND C. DOYLE. 1964. CLINICAL AND PATHOLOGIC FEATURES OF BLUETONGUE IN SHEEP. AM. J. VET. RES. 25:963-970. LUED-AJ64-CA
- LUEDKE, A. J. 1967. EPIZOOTIOLOGY OF BLUETONGUE. BULL. WILDLIFE DIS. ASS. 3(3):119. LUED-AJ67-EO

- LUEDKE, A. J., R. H. JONES, AND M. M. JOCHIM. 1967. LUED-AJ67-TO
TRANSMISSION OF BLUETONGUE BETWEEN SHEEP AND CATTLE BY
CULICOIDES VARIIPENNIS. AM. J. VET. RES. 28:457-460.
- LUEDKE, A. J., AND M. M. JOCHIM. 1968. LUED-AJ68-BV
BLUETONGUE VIRUS
IN SHEEP. INTENSIFICATION OF THE CLINICAL RESPONSE BY
PREVIOUS ORAL ADMINISTRATION. CORNELL VET. 58:48-58.
- LUEDKE, A. J., AND M. M. JOCHIM. 1968. LUED-AJ68-CA
CLINICAL AND
SEROLOGIC RESPONSES IN VACCINATED SHEEP GIVEN CHALLENGE
INOCULATION WITH ISOLATES OF BLUETONGUE VIRUS. AM. J.
VET. RES. 29:841-51.
- LUEDKE, A. J., M. M. JOCHIM, AND R. H. JONES. 1969. LUED-AJ69-BI
BLUETONGUE IN CATTLE: VIREMIA. AM. J. VET. RES.
30:511-516.
- LUEDKE, A. J. 1969. LUED-AJ69-BS
BLUETONGUE IN SHEEP: VIRAL ASSAY AND
VIREMIA. AM. J. VET. RES. 30:499-509.
- LUEDKE, A. J., M. M. JOCHIM, J. G. BOWNE, R. H. JONES. LUED-AJ70-OO
1970. OBSERVATIONS ON LATENT BLUETONGUE VIRUS
INFECTION IN CATTLE. J. AM. VET. MED. ASS.
156:1871-1879.
- LUEDKE, A. J., AND R. H. JONES. 1972. LUED-AJ72-SO
STORAGE OF
BLUETONGUE VIRUS-INFECTED CULICOIDES VARIIPENNIS. AM.
J. VET. RES. 33:1875-1878.
- LUEDKE, A. J., R. H. JONES, AND M. M. JOCHIM. 1976. LUED-AJ76-SC
SERIAL CYCLIC TRANSMISSION OF BLUETONGUE VIRUS IN SHEEP
AND CULICOIDES VARIIPENNIS. CORNELL VET. 66:536-550.
- LUEDKE, A. J., M. M. JOCHIM, AND R. H. JONES. 1977. LUED-AJ77-BI
BLUETONGUE IN CATTLE: EFFECTS OF CULICOIDES
VARIIPENNIS-TRANSMITTED BLUETONGUE VIRUS ON PREGNANT
HEIFERS AND THEIR CALVES. AM. J. VET. RES.
38:1687-1695.
- LUEDKE, A. J., M. M. JOCHIM, AND R. H. JONES. 1977. LUED-AJ77-CR
BLUETONGUE IN CATTLE: REPEATED EXPOSURE OF TWO
IMMUNOLOGICALLY TOLERANT CALVES TO BLUETONGUE VIRUS BY
VECTOR CRTES. AM. J. VET. RES. 38:1701-1704.
- LUEDKE, A. J., M. M. JOCHIM, AND R. H. JONES. 1977. LUED-AJ77-IC
BLUETONGUE IN CATTLE: EFFECTS OF VECTOR-TRANSMITTED
BLUETONGUE VIRUS ON CALVES PREVIOUSLY INFECTED IN
UTERO. AM. J. VET. RES. 38:1697-1700.

- LUEDKE, A. J., R. H. JONES, AND T. E. WALTON. 1977. LUED-AJ77-OM
 OVERWINTERING MECHANISM FOR BLUETONGUE VIRUS:
 BIOLOGICAL RECOVERY OF LATENT VIRUS FROM A BOVINE BY
 BITES OF CULICOIDES VARIIPENNIS. AM. J. TROP. MED.
 HYG. 26:313-325.
- LUGGER, O. 1896. INSECTS INJURIOUS IN 1896. BULL. MINN.
 AGRIC. EXP. STN. 48. ENT. DIV. PP. 31-270, 16 PLATES. LUGG-O-96-III
- LUMSDEN, W. H. R. 1955. ENTOMOLOGICAL STUDIES, RELATING
 TO YELLOW FEVER EPIDEMIOLOGY, AT GEDE AND TAVETE,
 KENYA. BULL. ENT. RES. 46(1):149-183. LUMS-WH55-ES
- LUNDSTROM, C. 1910. CONTRIBUTION TO THE KNOWLEDGE OF THE
 FINNISH DIPTERA VI. CHIRONOMIDAE (IN GERMAN). ACTA
 SOC. FAUNA FLORA FENN. 33:1-46, 2 PLATES. LUND-C-10-CT
- LUNDSTROM, C. 1916. CONTRIBUTIONS TO THE KNOWLEDGE OF
 THE DIPTERA OF FINLAND. X. SUPPLEMENT 4. BIBIONIDAE,
 CHIRONOMIDAE, TIPULIDAE (IN GERMAN). ACTA SOC. FAUNA
 FLORA FENN. 44:1-26, 2 PLATES. LUND-C-16-CT
- LUNDSTROM, C. 1916. DIPTERA FROM THE SAREK REGION (IN
 GERMAN). UNTERSUCHUNGEN DES SAREKGEBIRGES IN
 SCHWEDISCH-LAPPLAND BD. IV 6:666-680. LUND-C-16-DF
- LUTTA, A. S., N. T. KNIAZEVA, G. A. IEBEDEVA, AND T. A.
 LIACHTINEN. 1966. TESTS OF NEW REPELLENTS IN KARELIA
 (IN RUSSIAN, ENGLISH SUMMARY). ENT. CBCZR. 45:317-325
 (ENGLISH TRANSLATION IN ENT. REV. 45:174-178). LUTT-AS66-TO
- LUTZ, A. 1912. CONTRIBUTION TO THE STUDY OF THE
 BLOODSUCKING CERATOPOGONIDS ENCOUNTERED IN BRAZIL (IN
 PORTUGUESE AND GERMAN). MEMS. INST. OSWALDO CRUZ
 4:1-33. LUTZ-A-12-CT
- LUTZ, A. 1913. CONTRIBUTION TO THE STUDY OF THE
 BLOODSUCKING CERATOPOGONIDS OF BRAZIL. SYSTEMATIC PART.
 SECOND MEMOIR (IN PORTUGUESE AND GERMAN). MEMS. INST.
 OSWALDO CRUZ 5:45-73, 3 PLATES. LUTZ-A-13-CT
- LUTZ, A. 1914. CONTRIBUTION TO THE KNOWLEDGE OF THE
 CERATOPOGONIDS OF BRAZIL THIRD MEMOIR. ADDITIONAL
 NOTES AND DESCRIPTION OF SPECIES THAT DO NOT SUCK BLOOD
 (IN PORTUGUESE AND GERMAN). MEMS. INST. OSWALDO CRUZ
 6:81-99, 2 PLATES. LUTZ-A-14-CT

- LUTZ, A., AND M. N. TOVAR. 1928. CONTRIBUTION TO THE
STUDY OF THE BLOOD SUCKING FLIES OF VENEZUELA (IN
SPANISH). IN A. LUTZ, ESTUDIOS DE ZOCLOGIA Y
PARASITOLOGIA VENEZOLANAS, RIO DE JANEIRO, 133 ?.
- LUTZ, F. E. 1931. NOTES ON THE ANIMAL LIFE OF THERMAL
WATERS IN THE YELLOWSTONE NATIONAL PARK. AMER. MUS.
NOV. 498:1-10.
- LYNCH-ARRIBALZAGA, F. 1893. DIPTEROLOGIA ARGENTINA.
CHIRONOMIDAE. BOLN. ACAD. CIENC. CORDOBA 13:211-258.
- LYNESS, R. N. 1967. EPIDEMIOLOGY AND PATHOGENESIS OF
BUTONWILLOW VIRUS. DISS. ABSTR. 27:2765B.
- MAASIK, I. 1966. FAUNA AND ECOLOGY OF THE BITING MIDGES
(DIPTERA, HELEIDAE) OF LAKE VORTISJARVE (IN ESTONIAN,
RUSSIAN SUMMARY). TARTU RIIKLIKU ULIKOOLI TOIMETISED
180:45-52.
- MACFIE, J. W. S., AND A. INGRAM. 1923. CERTAIN NURSERIES
OF INSECT LIFE IN WEST AFRICA. BULL. ENT. RES.
13:291-294.
- MACFIE, J. W. S. 1924. ON SOME EGYPTIAN CERATOPOGONINAE.
BULL. ENT. RES. 15:61-67.
- MACFIE, J. W. S. 1925. A NEW BLOOD-SUCKING MIDGE FROM
SINGAPORE. BULL. ENT. RES. 15:349-351.
- MACFIE, J. W. S. 1926. CERATOPOGONINAE FROM
DAR-ES-SALAAM. BULL. ENT. RES. 16:355-357.
- MACFIE, J. W. S. 1932. CERATOPOGONIDAE FROM THE WINGS
OF DRAGONFLIES. TIJDSCHR. ENT. 75:265-283.
- MACFIE, J. W. S. 1932. NEW ZEALAND BITING MIDGES
(DIPTERA, CERATOPOGONIDAE). ANN. TROP. MED. PARASIT.
26:23-53.
- MACFIE, J. W. S. 1932. SOME NEW OR LITTLE-KNOWN
CERATOPOGONIDAE. ANN. MAG. NAT. HIST. 9:485-499.
- MACFIE, J. W. S. 1933. A NEW SPECIES OF CULICOIDES FROM
PALESTINE. ANN. TROP. MED. PARASIT. 27:79-81.

- MACFIE, J. W. S. 1933. CERATOPOGONIDAE FROM THE
MARQUESAS ISLANDS. BULL. BERNICE P. BISHOP MUS.
7:93-103. MACF-JW33-CF
- MACFIE, J. W. S. 1933. CERATOPOGONIDAE FROM THE SOCIETY
ISLANDS. BULL. BERNICE P. BISHOP MUS. 6:75-80. MACF-JW33-CT
- MACFIE, J. W. S. 1934. A NEW BRITISH FORCIPOMYIA
(DIPT., CERATOPOGONIDAE). ENTOMOLOGIST'S MON. MAG.
70:144. MACF-JW34-AN
- MACFIE, J. W. S. 1934. FAUNA SUMATRENSIS BIJDRAGE NO.
75, CERATOPOGONIDAE (DIPTERA). TIJDSCHR. ENT.
77:202-231. MACF-JW34-FS
- MACFIE, J. W. S. 1934. NOTES ON CERATOPOGONINÆS (DIPT.)
FROM HAWAII. STYLOPS 3:133-134. MACF-JW34-NO
- MACFIE, J. W. S. 1934. REPORT ON A COLLECTION OF
CERATOPOGONIDAE FROM MALAYA. ANN. TROP. MED. PARASIT.
28:279-293. MACF-JW34-RA
- MACFIE, J. W. S. 1934. REPORT ON A COLLECTION OF
CERATOPOGONIDAE FROM MALAYA. ANN. TROP. MED. PARASIT.
28:177-194. MACF-JW34-RO
- MACFIE, J. W. S. 1935. A CORRECTION TO MY PAPER
ENTITLED "CERATOPOGONIDAE (DIPT.) FROM THE RIVER
AMAZON". STYLOPS 4:89. MACF-JW35-AC
- MACFIE, J. W. S. 1935. A NEW CERATOPOGONID (DIPT.) FROM
BRITISH GUIANA. STYLOPS 4:265. MACF-JW35-AN
- MACFIE, J. W. S. 1935. CERATOPOGONIDAE (DIPT.) FROM THE
RIVER AMAZON. STYLOPS 4:49-56. MACF-JW35-CD
- MACFIE, J. W. S. 1936. FOUR SPECIES OF CERATOPOGONIDAE
(DIPTERA) FROM THE WINGS OF INSECTS. PROC. R. ENT.
SOC. LOND. 5:227-230. MACF-JW36-FS
- MACFIE, J. W. S. 1936. TWO NEW SPECIES OF
CERATOPOGONIDAE (DIPTERA) FROM THE WINGS OF
DRAGONFLIES. PROC. R. ENT. SOC. LOND. SER B 5:62-64. MACF-JW36-TN
- MACFIE, J. W. S. 1936. TWO NEW SPECIES OF
CERATOPOGONIDAE (DIPTERA) FROM THE WINGS OF INSECTS.
PROC. R. ENT. SOC. LOND. 5:62-64. MACF-JW36-TS

- MACFIE, J. W. S. 1937. CERATOPOGONIDAE (DIPTERA) FROM ETHIOPIA AND BRITISH SOMALILAND. PROC. R. ENT. SOC. LOND. 6:73-79. MACF-JW37-CD
- MACFIE, J. W. S. 1937. CERATOPOGONIDAE FROM TRINIDAD. ANN. MAG. NAT. HIST. 20:1-18. MACF-JW37-CF
- MACFIE, J. W. S. 1943. NOTES ON CERATOPOGONIDAE (DIPTERA). PROC. R. ENT. SOC. LOND. 6:111-118. MACF-JW37-NO
- MACFIE, J. W. S. 1937. THREE NEW SPECIES OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) FROM MALAYA. ANN. TROP. MED. PARASIT. 31:469-472. MACF-JW37-TN
- MACFIE, J. W. S. 1938. NOTES ON CERATOPOGONIDAE (DIPTERA). PROC. R. ENT. SOC. LOND. 7:157-166. MACF-JW38-NO
- MACFIE, J. W. S. 1939. A KEY TO THE SPECIES OF CERATOPOGONIDAE AKIN TO MACROPEZA MG. (DIPTERA). TRANS. R. ENT. SOC. LOND. 89:1-12. MACF-JW39-AK
- MACFIE, J. W. S. 1939. A NOTE ON THE RE-EXAMINATION OF AUSTRALIAN SPECIES OF CERATOPOGONIDAE (DIPTERA). PROC. LINN. SOC. N. S. W. 64:555-558. MACF-JW39-AN
- MACFIE, J. W. S. 1939. A REPORT ON A COLLECTION OF BRAZILIAN CERATOPOGONIDAE (DIPT.). REVTA ENT. RIO DE J. 10:137-219. MACF-JW39-AR
- MACFIE, J. W. S. 1939. CORRECTION. REVTA ENT. RIO DE J. 10:481-482. MACF-JW39-C-
- MACFIE, J. W. S. 1939. CERATOPOGONIDAE. RUWENZORI EXPEDITION 1934-5. RUWENZORI EXPED. (1934-1935) 1:81-107. MACF-JW39-CR
- MACFIE, J. W. S. 1939. THE DIPTERA OF THE TERRITORY OF NEW GUINEA. X. FAMILY CERATOPOGONIDAE. PROC. LINN. SOC. N. S. W. 64:367-368. MACF-JW39-TD
- MACFIE, J. W. S. 1940. A REPORT ON A COLLECTION OF CERATOPOGONIDAE (DIPTERA) FROM BRITISH GUIANA. ENTOMOLOGIST'S MON. MAG. 76:23-32. MACF-JW40-AR
- MACFIE, J. W. S. 1940. CERATOPOGONIDAE (DIPTERA) FROM BRITISH GUIANA AND TRINIDAD. PART 2. PROC. R. ENT. SOC. LOND. 9:187-195. MACF-JW40-CB

- MACFIE, J. W. S. 1940. CERATOPOGONIDAE (DIPTERA) FROM
NORTH-EASTERN BRAZIL. PROC. R. ENT. SOC. LOND. 9:73-79. MACF-JW40-CD
- MACFIE, J. W. S. 1940. CERATOPOGONIDAE (DIPTERA) FROM
BRITISH GUIANA AND TRINIDAD. PART 1. PROC. R. ENT.
SOC. LOND. 9:179-186. MACF-JW40-CF
- MACFIE, J. W. S. 1940. FORCIPMYIA FURCIFERA, SP. N.
(DIPT., CERATOPOGONIDAE). REVTA ENT. RIO DE J.
11:920-922. MACF-JW40-PF
- MACFIE, J. W. S. 1940. THE GENERA OF CERATOPOGONIDAE.
ANN. TROP. MED. PARASIT. 34:13-30. MACF-JW40-TG
- MACFIE, J. W. S. 1941. NOTES ON CERATOPOGONIDAE
(DIPTERA). PROC. R. ENT. SOC. LOND. 10:67-69. MACF-JW41-NO
- MACFIE, J. W. S. 1943B. A NEW SPECIES OF DASYHELEA
(DIPTERA) FROM THE -ANHAMA ISLANDS. PROC. R. ENT. SOC.
LOND. 12:119-120. MACF-JW43-AN
- MACFIE, J. W. S. 1943. CERATOPOGONIDAE (DIPTERA) FROM
EGYPT. PROC. R. ENT. SOC. LOND. 12:145-159. MACF-JW43-CD
- MACFIE, J. W. S. 1944. A NEW SPECIES OF HOMOBEZZIA
(DIPTERA, CERATOPOGONIDAE) FROM EGYPT. PROC. R. ENT.
SOC. LOND. 13:125-126. MACF-JW44-AN
- MACFIE, J. W. S. 1944B. CERATOPOGONIDAE COLLECTED IN
TRINIDAD FROM CACAO FLOWERS. BULL. ENT. RES.
35:297-300. MACF-JW44-CC
- MACFIE, J. W. S. 1945. A NEW SPECIES OF APELMA (DIPTERA,
CERATOPOGONIDAE) FROM FIJI. PROC. R. ENT. SOC. LOND.
14:1-2. MACF-JW45-AN
- MACFIE, J. W. S. 1946. A NEW SPECIES OF CULICOIDES
(DIPTERA, CERATOPOGONIDAE) FROM FIJI. PROC. R. ENT.
SOC. LOND. 15:15-16. MACF-JW46-AN
- MACFIE, J. W. S. 1947. A NEW SPECIES OF LASIOHELEA
(DIPTERA, CERATOPOGONIDAE) FROM UGANDA. PROC. R. ENT.
SOC. LOND. 16:29-30. MACF-JW47-AN
- MACFIE, J. W. S. 1947. CERATOPOGONIDAE FROM THE
ANGLO-EGYPTIAN SUDAN. PROC. R. ENT. SOC. LOND.
16:69-78. MACF-JW47-CF

- MACFIE, J. W. S. 1948. SOME SPECIES OF CULICOIDES
(DIPTERA, CERATOPOGONIDAE) FROM THE STATE OF CHIAPAS,
MEXICO. ANN. TROP. MED. PARASIT. 42:67-87. MACF-JW48-SS
- MACFIE, J. W. S. 1949. NOTES ON CERATOPOGONIDAE. PROC.
R. ENT. SOC. LOND. 18:109-115. MACF-JW49-NO
- MACFIE, J. W. S. 1953. CERATOPOGONIDAE FROM COSTA RICA
(DIPTERA). BEITR. ENT. 3:95-105. MACF-JW53-CF
- MACGREGOR, A. S. M. 1948. THE SECOND REPORT ON CONTROL
OF MIDGES BY A SUB-COMMITTEE OF THE SCIENTIFIC
ADVISORY COMMITTEE. DEPT. HEALTH SCOTLAND, EDINBURGH,
11 PP. MACG-AS48-TS
- MACHUCA, F. 1966. ALLERGY TO CULICOIDES FURENS.
PRESENTATION OF A CASE AND IMMUNOLOGICAL STUDIES.
BOLN. ASCC. MED. P. RICO 58:10-12. MACH-F-66-AT
- MACKERRAS, I. M., M. J. MACKERRAS, AND F. M. BURNET. 1940.
EXPERIMENTAL STUDIES OF EPHEMERAL FEVER IN AUSTRALIAN
CATTLE. COMM. AUST., CSIRO BULL. NO. 136:1-116. MACK-IM40-ES
- MACLAREN, J. P., J. L. HAWKINS, W. P. MURDOCH, AND R. G.
BUSH. 1967. CULICOIDES CONTROL IN THE CANAL ZONE BY
WATER MANAGEMENT. MCSQUITO NEWS 27:513-519. MACL-JP67-CC
- MACNAE, W. 1968. A GENERAL ACCOUNT OF THE FAUNA AND
FLORA OF MANGROVE SWAMPS AND FORESTS IN THE
INDO-WEST-PACIFIC REGION. ADV. MAR. BIOL. 6:73-270. MACN-W-68-AG
- MACQUART, J. 1827. DIPTEROUS INSECTS OF THE NORTH OF
FRANCE. TIPULOIDS (IN FRENCH). RECL. TRAV. SOC. SCI.
AGRIC. LILLE 1823/1824:59-244. MACQ-J-27-DI
- MADDEN, A. H., A. W. LINDQUIST, O. M. LONGCOY, AND E. F.
KNIPLING. 1946. CONTROL OF ADULT SAND FLIES BY
AIRPLANE SPRAYING WITH DDT. FLA. ENT. 29:5-10. MADD-AH46-CO
- MAGUIRE, B., JR. 1971. PHYTOTELMATA: BIOTA AND COMMUNITY
STRUCTURE DETERMINATION IN PLANT-HELD WATERS. A. REV.
ECOL. SYST. 2:439-464. MAGU-B-71-PB
- MAINX, F. 1978. 12. CYTOLOGY (KARYOLOGY). P. 83, IN:
HANDBUCH DER ZOOLOGIE, IV. BAND ARTHROPODA 2. HALFTE:
INSECTA, ZWEITE AUFLAGE. 1. TEIL: ALLEGEMEINES.
WALTER DE GRUYTER, BERLIN. MAIN-F-78-1C

- MAIN, O. M., J. L. HARDY, AND W. C. REEVES. 1977. GROWTH OF ARBOVIRUSES AND OTHER VIRUSES IN A CONTINUOUS LINE OF CULEX TARSALIS CELLS. J. MED. ENT. 14: 107-112. MAIN-CM77-GO
- MAJORI, G., AND S. BETTINI. 1969. DESCRIPTION OF THE MALE OF LEPTOCCNOPS IRRITANS NOE, 1899 (IN ITALIAN). RIV. PARASSIT. 30:129-132. MAJO-G-69-DO
- MAJORI, G., S. BETTINI, E. FINIZIO, AND G. PIERDOMINICI. 1970. RESEARCH ON THE CERATOPOGONIDS IN THE PROVINCE OF GROSSETANO. 4. IDENTIFICATION OF THE BREEDING PLACES OF LEPTOCONOPS (HOLOCONOPS) KERTESZI KIEFFER, 1908 (IN ITALIAN). RIV. PARASSIT. 31:279-284. MAJO-G-70-RO
- MAJORI, G., AND S. BETTINI. 1971. OBSERVATIONS ON THE BIOLOGY OF THE CERATOPOGONIDS (LEPTOCCONOPS SPP.) OF THE PROVINCE OF GROSSETANO (IN ITALIAN). IN COMUNICAZIONI SCIENTIFICHE DEL VI CONGRESSO NAZIONALE DELLA SOCIETA ITALIANA DI PARASSITOLOGIA. PARASSITOCLOGIA 13:207-208. MAJO-G-71-OO
- MAJORI, G., F. BERNARDINI, S. BETTINI, E. FINIZIO, AND G. PIERDOMINICI. 1971. RESEARCH ON THE CERATOPOGONIDS OF THE PROVINCE OF GROSSETO. V. GEOLOGICAL CHARACTERISTICS OF THE BREEDING PLACES OF LEPTOCCONOPS SPP. (IN ITALIAN, ENGLISH SUMMARY). RIV. PARASSIT., 32:277-291. MAJO-G-71-RO
- MALLOCH, J. R. 1914. FORCIPOMYIA PROPINQUUS WILLISTON, A CORRECTION. PROC. ENT. SOC. WASH. 16:137-138. MALL-JR14-FP
- MALLOCH, J. R. 1914. NOTES ON NORTH AMERICAN DIPTERA, WITH DESCRIPTIONS OF NEW SPECIES IN THE COLLECTION OF THE ILLINOIS STATE LABORATORY OF NATURAL HISTORY. BULL. ILL. ST. LAB. NAT. HIST. 10:213-243, 3 PLATES. MALL-JR14-NO
- MALLOCH, J. R. 1914. SYNOPSIS OF NORTH AMERICAN SPECIES OF THE GENUS BEZZIA (CHIRONOMIDAE). J. N. Y. ENT. SOC. 22:281-285. MALL-JR14-SN
- MALLOCH, J. R. 1914. SYNOPSIS OF THE GENUS PROBEZZIA, WITH DESCRIPTION OF A NEW SPECIES (DIPTERA). PROC. BIOL. SOC. WASH. 27:137-139. MALL-JR14-SO
- MALLOCH, J. R. 1915. SOME ADDITIONAL RECORDS OF CHIRONOMIDAE FOR ILLINOIS AND NOTES ON OTHER ILLINOIS DIPTERA. BULL. ILL. ST. LAB. NAT. HIST. 11:305-363. MALL-JR15-SA

- MALLOCH, J. R. 1915. THE CHIRONOMIDAE, OR MIDGES, OF ILLINOIS, WITH PARTICULAR REFERENCE TO THE SPECIES OCCURRING IN THE ILLINOIS RIVER. BULL. ILL. ST. LAB. NAT. HIST. 10:275-543, 23 PLATES. MALL-JR15-TC
- MALLOCH, J. R. 1917. A PRELIMINARY CLASSIFICATION OF DIPTERA, EXCLUSIVE OF PUPIPARA, BASED UPON LARVAL AND PUPAL CHARACTERS, WITH KEYS TO IMAGINES IN CERTAIN FAMILIES. PT. 1. BULL. ILL. ST. LAB. NAT. HIST. 12:161-409, 29 PLATES. MALL-JR17-AP
- MALLOCH, J. R. 1918. A NEW SPECIES OF JOHANNSENOMYIA, (CERATOPOGONIDAE, DIPTERA). ENT. NEWS 29:229-230. MALL-JR18-AN
- MALLOCH, J. R. 1918. A NEW SPECIES OF HARTOMYIA FROM ILLINOIS (CERATOPOGONIDAE, DIPTERA). BULL. BROOKLYN ENT. SOC. 13:18. MALL-JR18-AS
- MALLOCH, J. R. 1923. A NEW SPECIES OF FORCIPONYIA FROM THE EASTERN UNITED STATES (DIPTERA, CERATOPOGONIDAE). ENT. NEWS 34:4-5. MALL-JR23-AN
- MANDOUL, A. H. 1926. A NEW BITING DIPTERA FROM THE BORDEAUX REGION. (IN FRENCH). J. MED. BORDEAUX, NO. 12:515. MAND-AH26-AN
- MANDOUL, A. H. 1926. PRESENCE IN BORDEAUX OF CULICOIDES PERPUNGENS (IN FRENCH). ANN. PARASIT. HUM. COMP. 4:319-322. MAND-AH26-PI
- MANDOUL, A. H. 1929. COMMENTS ON THE CULICOIDES OF THE BORDEAUX REGION (IN FRENCH). ANN. PARASIT. HUM. COMP. 7:218-221. MAND-AH29-CO
- MANIER, J. F., J. A. RIOUX, AND H. C. WHISLER. 1961. RUBETELLA INOPINATA N. SP. AND CAROUXELIA SCALARIS N. G., N. SP., PARASITIC TRICHOMYCETES OF DASYHELEA LITHOTELMATICA SIRENZKE, 1951 (DIPTERA CERATOPOGONIDAE). (IN FRENCH). MONSPELIENSIA SER. BOT. 13:25-38. MANI-JF61-RI
- MARBACH, W. 1967. SKIN DISEASES OF HORSES. AGRIC. GAZ. NEW SOUTH WALES 78, PT. 12, PP. 738-741. MARB-W-67-SD
- MARCHUKOVA, E. A. 1958. THE FAUNA OF HELEIDAE UNDER THE CONDITIONS OF THE BOTTOMLAND BIOTOPES IN THE VORONEZH REGION (IN RUSSIAN, ENGLISH SUMMARY). ZOOLOG. ZH. 37:1254-1255. MARC-EA58-TF

- MARGANIAN, V. M., AND W. J. WALL, JR. 1972. DURSBAN AND DIAZINON RESIDUES IN BIOTA FOLLOWING TREATMENT OF INTERTIDAL PLOTS ON CAPE COD -- 1967-69. PESTICIDES MONIT. J. 6:160-165. MARG-VM72-DA
- MARINKELLE, D. J., AND E. GERMAN. 1970. MANSONIILLIASIS IN THE COMISARIA DEL VAUPES OF COLOMBIA. TROP. GEOGR. MED. 22:101-111. MARI-DJ70-MI
- MARKEVICH, A. P., M. P. ISKOV, L. P. POGREBNIYAK, G. V. BOSHKO, AND G. I. GUSHCHA. 1976. THE MAIN TRENDS OF THE PARASITOLOGICAL STUDIES AT THE INSTITUTE OF ZOOLOGY OF THE ACADEMY OF SCIENCES OF THE UKRAINE IN THE 10TH FIVE YEAR PLAN (IN RUSSIAN). VEST. ZOOL. 4:3-6. MARK-AP76-TM
- MARKS, E. N. 1947. REPORT OF AN INVESTIGATION OF THE SANDFLY PROBLEM AT GLADSTONE DISTRICT HOSPITAL (JAN., 1947).. ANNUAL REPORT ON THE HEALTH AND MEDICAL SERVICES FOR THE STATE OF QUEENSLAND FOR THE YEAR 1946-47, PP. 108-109. MARK-EN47-RO
- MARKS, E. N. 1962. NOTES ON MOSQUITOES, SAND FLIES AND MARCH FLIES IN THE CARNAFVON GORGE AREA. QD. NAT. 16:106-111. MARK-EN62-NO
- MARKS, E. N., AND E. J. REYE. 1966. AN ATLAS OF COMMON QUEENSLAND MOSQUITOES, WITH A GUIDE TO COMMON QUEENSLAND BITING MIDGES. BRISBANE, 91 PP. MARK-EN66-AA
- MARKS, E. N. 1978. SOME MOSQUITOES (CULICIDAE) AND OTHER BITING FLIES FROM HINCHINBROOK ISLAND. QD. NAT. 22:51-52. MARK-EN78-SM
- MARLIER, G. 1977. THE AQUATIC INSECTS (CONT.) (IN FRENCH). NATURALISTES BELG. 58:295-309. MARL-G-77-TA
- MARTORELL, L. F. 1939. INSECTS OBSERVED IN THE STATE OF ARAGUA, VENEZUELA, SOUTH AMERICA. J. AGRIC. UNIV. P. RICO 23:177-264. MART-LF39-IO
- MARUYAMA, K., AND M. TAKAGI. 1977. RESULTS OF ECOLOGICAL INVESTIGATION OF CULICOIDES NIPPONENSIS TOKUNAGA, 1955 IN MEIWA-CHO, TAKI-GUN, MIE PREFECTURE (IN JAPANESE, ENGLISH SUMMARY). JAP. J. SANIT. ZOOL. 28:367-371. MARU-K-77-RO
- MASLOV, A. V. 1960. FAUNA AND ZOOGEOGRAPHY OF BLOODSUCKING DIPTERA OF THE FAR EAST. (IN RUSSIAN). TEZ. DOK. S'EZDA IV, B. 70:237-239. MASL-AV60-FA

- MATLAK, O. 1963. THE APPEARANCE OF INVERTEBRATES ON
AQUATIC PLANTS IN FISH PONDS (IN POLISH, ENGLISH
SUMMARY). ACTA HYDROBIOL. KEAKOW 5:1-30. MATL-O-63-TA
- MATSUDA, R. 1976. MORPHOLOGY AND EVOLUTION OF THE INSECT
ABDOMEN. INT. SER. PURE APPL. BIOL. ZOOL. EIV. VOL.
56, 534 PP. MATS-R-76-MA
- MATSUMURA, S. 1911. FIRST CONTRIBUTION ON THE INSECT
FAUNA OF SAKHALIN (IN GERMAN). J. COLL. AGRIC.
HOKKAIDO IMP. UNIV. 4:1-145. MATS-S-11-FC
- MATTA, J. F. 1967. A NEW SPECIES OF CULICOIDES (DIPTERA:
CERATOPOGONIDAE) FROM HONDURAS. FLA. ENT. 50:75-77. MATT-JF67-AN
- MATTINGLY, P. F. 1973. ORIGINS AND EVOLUTION OF THE
HUMAN MALARIAS: THE ROLE OF THE VECTOR. PARASSITCIOGIA
15:169-172. MATT-PF73-OA
- MAURER, F. D., AND R. M. MCCULLY. 1963. AFRICAN
HORSE-SICKNESS, WITH EMPHASIS ON PATHOLOGY. AM. J.
VET. RES. 24:235-266. MAUR-FD63-AH
- MAYER, K. 1933. ON THE ADULT BIOLOGY OF THE
CERATOPOGONIDS (DIPTERA) (IN GERMAN). DT. ENT. Z.
1933:56-63. MAYE-K-33-OT
- MAYER, K. 1933. THE METAMORPHOSIS OF FORCIPOMYIA
(APELMA) COMIS JOHANNSEN (DIPT., CERATOPOG.) AND
DESCRIPTION OF AN UNDESCRIBED APELMA LARVA (IN GERMAN).
ARCH. HYDROBIOL. 12:224-238. MAYE-K-33-TM
- MAYER, K. 1934. CERATOPOGONIDS FROM NEUMARK (IN
GERMAN). STETIN. ENT. ZTG. 95:290-294. MAYE-K-34-CF
- MAYER, K. 1934. CERATOPOGONID LIFE HISTORIES FROM THE
GERMAN LIMNOLOGICAL SUNDA EXPEDITION (IN GERMAN).
ARCH. HYDROBIOL. 13:166-202, 6 PLATES. MAYE-K-34-CL
- MAYER, K. 1934. FORCIPOMYIA (IASIOHELEA) CHRYSOPAE N.
SP. AND FORCIPOMYIA CRUDELIS KARSCH, TWO BLOODSUCKERS
OF INSECTS (DIPTERA: CERATOPOGONIDAE) (IN GERMAN).
ARB. MORPH. TAXON. ENT. BERL. 1:259-260. MAYE-K-34-FL
- MAYER, K. 1934. THE FOOD OF CERATOPOGONID LARVAE
(DIPTERA) (IN GERMAN). ARCH. HYDROBIOL. 27:564-570. MAYE-K-34-TF

- MAYER, K. 1934. THE METAMORPHOSIS OF THE CERATOPOGONIDAE (DIPTERA). A CONTRIBUTION TO THE MORPHOLOGY, SYSTEMATICS, ECOLOGY AND BIOLOGY OF THE IMMATURE STAGES OF THIS DIPTEROUS FAMILY (IN GERMAN). ARCH. NATURGESCH. 3:205-288. MAYE-K-34-TM
- MAYER, K. 1936. THE MOUTH PARTS OF PTEROBOSCA ODNATIPHILA MACFIE (DIPTERA: CERATOPOGONIDAE) (IN GERMAN). ARB. MORPH. TAXON. ENT. BERL. 3:1-3. MAYE-K-36-TM
- MAYER, K. 1937. CONTRIBUTION TO THE KNOWLEDGE OF THE GERMAN CERATOPOGONIDS (DIPTERA) IX. (IN GERMAN). STETTIN. ENT. ZTG. 98:301-304. MAYE-K-37-CT
- MAYER, K. 1937. OBSERVATION ON BLOODSUCKING CERATOPOGONIDS (DIPTERA) (IN GERMAN). ARB. MORPH. TAXON. ENT. BERL. 4:231-234. MAYE-K-37-OO
- MAYER, K. 1938. CERATOPOGONIDS AS PHASID PARASITES (DIPTERA) (IN GERMAN). REVTA ENT. RIODE J. 9:13-15. MAYE-K-38-CA
- MAYER, K. 1938. CHIRONOMIDS AND CERATOPOGONIDS FROM THE FICHELGEbirge (IN GERMAN). ARB. MORPH. TAXON. ENT. BERL. 5:22-24. MAYE-K-38-CC
- MAYER, K. 1940. TWO NEW SPECIES OF THE GENUS HELEA (DIPT., CERATOPOGONIDAE) FROM LAPPLAND (IN GERMAN). ZOOL. ANZ. 129:162-165. MAYE-K-40-TN
- MAYER, K. 1943. THE GNATS (HELEIDAE) AND THEIR CONTROL (IN GERMAN). Z. HYG. ZOOL. 35:41-46. MAYE-K-43-TG
- MAYER, K. 1952. THE MACROPEZA GROUP OF THE HELEIDS (DIPTERA: HELEIDAE) (IN GERMAN). BEITR. ENT. 2:582-585. MAYE-K-52-TM
- MAYER, K. 1955. CONTRIBUTION ON THE ECOLOGY AND MORPHOLOGY OF AFRICAN HELEIDS (DIPT.) (IN GERMAN). ARCH. HYDROBIOL. 51:98-117. MAYE-K-55-CO
- MAYER, K. 1955. THE PARASITISM OF THE HELEIDS (CERATOPOGONIDS) (IN GERMAN). Z. ANGEW. ZOOL. 1:95-107. MAYE-K-55-TP
- MAYER, K. 1956. THE MORPHOLOGY OF THE METAMORPHIC STAGES AND THEIR SIGNIFICANCE FOR THE SYSTEMATIC CLASSIFICATION OF THE HELEIDS (DIPT.) (IN GERMAN). PROC. XIV. INT. CONGR. ZOOL. COPENHAGEN 476-477. MAYE-K-56-TM

- MAYER, K. 1957. THE DESCRIPTION OF THE PUPAE OF
DICROHELEA ALBIDORSATA DE M. AND XENOHELEA GALATEA DE
M. WITH A SURVEY OF THE SYSTEM OF THE HELEINAE (DIPT.,
HELEIDAE) (IN GERMAN). DT. ENT. Z. 4:30-34. MAYE-K-57-TD
- MAYER, K. 1958. ABNORMAL EGG BAND FORMATION IN
FORCIPOMYIA BIPUNCTATA L. (DIPT., HELEIDAE) (IN
GERMAN). MITT. DT. ENT. GES. 17:96-97. MAYE-K-58-AE
- MAYER, K. 1959. TWO DASYHELEA SPECIES FROM SPANISH SALT
BEDS (IN GERMAN). DT. ENT. Z. 6:96-99. MAYE-K-59-TD
- MAYER, K. 1959. THE PUPAE OF BRAZILIAN HELEIDS
(DIPTERA) (IN GERMAN). DT. ENT. Z. 6:230-233. MAYE-K-59-TP
- MAYER, K. 1962. INVESTIGATIONS WITH CANTHARADIN TRAPS ON
THE FLIGHT ACTIVITY OF ATRICHOCPOGON (MELOEHELEA)
OEDEMERARUM STORA, AN ECTOPARASITIC INSECT LIVING ON
CERATOPOGONIDAE (DIPTERA) (IN GERMAN). Z. PARASITIKDE
21:257-272. MAYE-K-62-IW
- MAYER, KAREL. 1938. ON THE KNOWLEDGE OF THE BEECH-CAVITY
FAUNA. (IN GERMAN). ARCH. F. HYDRICBIOI. 33:388-400. MAYE-KE38-OT
- MCALPINE, J. F., AND J. E. H. MARTIN. 1969. CANADIAN
AMBER. THE BEAVER, SUMMER 1969:28-37. MCAL-JF69--C
- MCALPINE, J. F., AND J. E. H. MARTIN. 1969. CANADIAN
AMBER--A PALEONTOLOGICAL TREASURE-CHEST. CAN. ENT.
101:819-838. MCAL-JF69-CA
- MCATEE, W. L. 1916. PUNKIES FEEDING ON A FISH FLY
(DIPT.: CHIRONOMIDAE, NEUR.: SIALIDAE). ENT. NEWS
27:135. MCAT-WL16-PF
- MCCLURE, H. E., AND N. RATANAWORABHAN. 1973. SOME
ECTOPARASITES OF THE BIRDS OF ASIA. UNITED STATES ARMY
MEDICAL COMPONENT, SEATO, BANGKOK, THAILAND. 219 PP. MCCL-HE73-SE
- MCCRAE, A. W. R. 1967. MIDGES BITING MOSQUITOES. EAST
AFRIC. VIR. RES. INST. REPI. 17:66-67. MCCR-AW67-MB
- MCDONALD, J. L. 1970. A SIMPLE INEXPENSIVE ALCOHOL LIGHT
TRAP FOR COLLECTING CULICOIDES. MOSQUITO NEWS
30:652-654. MCDO-JL70-AS

- MCDO-JL72-FC
MCDONALD, J. L., AND L. C. LU. 1972. FEMALE CULICOIDES OF
TAIWAN WITH DESCRIPTIONS OF NEW SPECIES (DIPTERA,
CERATOPOGONIDAE). J. MED. ENT. 9:396-417.
- MCDO-JL73-FC
MCDONALD, J. L., T. BOLINGUIT, AND L. C. LU. 1973. FEMALE
CULICOIDES OF OKINAWA WITH DESCRIPTIONS OF NEW SPECIES
(DIPTERA: CERATOPGONIDAE). J. MED. ENT. 10:633-648.
- MCEA-JF16-II
MCEACHRAN, J. F., AND G. F. HILL. 1916. INVESTIGATIONS
INTO THE CAUSE OF WORM NODULES (ONCHOCERCA GIBSONI) IN
CATTLE AT DARWIN, N. T., AUSTRALIA. VET. J. 72 (OLD
SER.) (23 NEW SER.): 213-19.
- MCFA-JA54-FI
MCFADZEAN, J. A. 1954. FILARIASIS IN GAMBIA AND
CASAMANCE, WEST AFRICA. TRANS. R. SOC. TROP. MED. HYG.
48:267-273.
- MCGA-YJ52-TL
MCGAHA, Y. J. 1952. THE LIMNOLOGICAL RELATIONS OF
INSECTS TO CERTAIN AQUATIC FLOWERING PIANTS. TRANS.
AM. MICROSCOP. SOC. 71:355-381.
- MCGR-SE76-IP
MCGREGOR, S. E. 1976. INSECT POLLINATION OF CULTIVATED
CROP PLANTS. AGR. RES. SERV., USDA, AGR. HANDBOOK NO.
496, 411 PP.
- MCGU-JU58-TD
MCGUIRE, J. U., JR., AND W. W. WIRTH. 1958. THE
DISCRIMINANT FUNCTION IN TAXONOMIC RESEARCH. PROC.
10TH INT. CONGR. ENT. 1:287-393.
- MCIN-EM78-IB
MCINTOSH, B. M., P. G. JUPP, AND I. DOS SANTOS. 1978.
INFECTION BY SANDBIS AND WEST NILE VIRUSES IN WILD
POPULATIONS OF CULEX (CULEX) UNIVITTATUS THEOBALD
(DIPTERA: CULICIDAE) IN SOUTH AFRICA. J. ENT. SOC.
S. AFR. 41:57-62.
- MCKE-DG57-SI
MCKERCHER, D. G., B. MCGOWAN, AND B. R. MCCRORY. 1957.
STUDIES IN BLUETONGUE. V. DISTRIBUTION OF BLUETONGUE IN
THE UNITED STATES AS CONFIRMED BY DIAGNOSTIC TESTS. J.
AM. VET. MED. ASS. 130:86-89.
- MCMU-WC71-AD
MCMULLAN, W. C. 1974. ALLERGIC DERMATITIS IN THE EQUINE.
SOUTHWEST. VET. 24:121-126.
- MCMU-WC72-OF
MCMULLAN, W. C. 1972. CNCHOCERCAL FILARIASIS.
SOUTHWEST. VET. 25:179-191.
- MEAD-FW54-FS
MEAD, F. W. 1954. FORCIPOMYIA SPLENDIDA WIRTH IN
FLORIDA. FLA. ENT. 37:138.

- MEAN-R-73-MB
 MEANS, R. 1973. MOSQUITO BREEDING IN LEAF AXILS OF THE
 TEASEL (*DIPSACUS LACINIATUS* LINN.) IN NEW YORK.
 MOSQUITO NEWS 33:107-108.
- MEDW-NB27-OT
 MEDWEDEWA, N. B. 1927. OVER THE MORPHOLOGY AND BIOLOGY
 OF *CULICOIDES NUBECULOSUS* MEIGEN (IN GERMAN). MITT.
 INST. HEIMATSKUNDE UNIV. SARATOW 2:1-18.
- MEGA-MM56-AA
 MEGAHED, M. M. 1956. ANATOMY AND HISTOLOGY OF THE
 ALIMENTARY TRACT OF THE FEMALE OF THE BITING MIDGE
CULICOIDES NUBECULOSUS MEIGEN (DIPTERA: HELEIDAE=
 CERATOPOGONIDAE). PARASITOLOGY 46:22-47.
- MEGA-MM56-AC
 MEGAHED, M. M. 1956. A CULTURE METHOD FOR *CULICOIDES*
NUBECULOSUS (MEIGEN) (DIPTERA: CERATOPOGONIDAE) IN THE
 LABORATORY, WITH NOTES ON THE BIOLOGY. BULL. ENT. RES.
 47:107-114.
- MEGA-MM58-TD
 MEGAHED, M. M. 1958. THE DISTRIBUTION OF BLOOD, WATER,
 AND SUGAR SOLUTIONS IN THE MID-GUT AND OESOPHAGEAL
 DIVERTICULUM OF FEMALE *CULICOIDES NUBECULOSUS* MEIGEN
 (DIPTERA: CERATOPOGONIDAE). BULL. SOC. ENT. EGYPT 42:
 339-355.
- MEIG-JW00-NC
 MEIGEN, J. W. 1800. NEW CLASSIFICATION OF TWO-WINGED
 FLIES (DIPTERA L.) ACCORDING TO AN ENTIRELY NEW PLAN
 (IN FRENCH). 40 PP. PARIS.
- MEIG-JW03-SO
 MEIGEN, J. W. 1803. STUDY OF A NEW GENERIC DIVISION OF
 THE EUROPEAN TWO-WINGED INSECTS (IN GERMAN). MAGAZIN
 INSEKTENK. (ILLIGER) 2:259-281.
- MEIG-JW04-CA
 MEIGEN, J. W. 1804. CLASSIFICATION AND DESCRIPTION OF
 EUROPEAN TWO-WINGED INSECTS (DIPTERA LINN.) (IN
 GERMAN). 1:1-314.
- MEIG-JW18-SD
 MEIGEN, J. W. 1818. SYSTEMATIC DESCRIPTION OF THE KNOWN
 EUROPEAN TWO-WINGED INSECTS (IN GERMAN). 1:1-333.
- MEIG-JW30-SD
 MEIGEN, J. W. 1830. SYSTEMATIC DESCRIPTION OF THE KNOWN
 EUROPEAN TWO-WINGED INSECTS (IN GERMAN). 6:1-401.
- MEIG-JW38-SD
 MEIGEN, J. W. 1838. SYSTEMATIC DESCRIPTION OF THE KNOWN
 EUROPEAN TWO-WINGED INSECTS (IN GERMAN). 7:I-XII,
 1-434.

- MEIJERE, J. C. H. DE. 1902. ON THE PROTHORACIC STIGMATA
OF DIPTERA PUPAE. (IN GERMAN). ZOOLOG. JAHRE. ABT. F.
MORPH. 15:623-692, 4 PLATES. MEIJ-JC02-OT
- MEIJERE, J. C. H. DE. 1905. NOVA GUINEA. RESULTS OF THE
DUTCH SCIENTIFIC EXPEDITION TO NEW GUINEA. DIPTERA. (IN
GERMAN). VOL. V. ZOOLOGIE LIVR. 1. DIPTERA PP. 67-97,
1 PLATE. MEIJ-JC05-NG
- MEIJERE, J. C. H. DE. 1907. STUDIES ON SOUTH EAST ASIAN
DIPTERA. I. (IN GERMAN). TIJDSCHR. ENT. 50:196-264, 2
PLATES. MEIJ-JC07-SO
- MEIJERE, J. C. H. DE. 1909. BLOODSUCKING MICRODIPTERANS
FROM DUTCH EAST INDIES (IN GERMAN). TIJDSCHR. ENT.
52:191-204, 1 PLATE. MEIJ-JC09-BM
- MEIJERE, J. C. H. DE. 1913. STUDIES ON SOUTHEAST ASIAN
DIPTERA VIII. (IN GERMAN). TIJDSCHR. ENT. 56:317-354,
3 PLATES. MEIJ-JC13-SO
- MEIJERE, J. C. H. DE. 1915. DIPTERA FROM NORTH NEW GUINEA
(IN GERMAN). TIJDSCHR. ENT. 58:98-139, 1 PLATE. MEIJ-JC15-DF
- MEIJERE, J. C. H. DE. 1923. CERATOPOGON SPECIES AS
ECTOPARASITES ON OTHER INSECTS (IN GERMAN). TIJDSCHR.
ENT. 66:137-142. MEIJ-JC23-CS
- MEIJERE, J. C. H. DE. 1924. STUDIES ON SOUTHEAST ASIAN
DIPTERA XVI. (IN GERMAN). TIJDSCHR. ENT. 67:197-224. MEIJ-JC24-UO
- MEIJERE, J. C. H. DE. 1935. FIFTH SUPPLEMENT TO THE NEW
NAME LIST OF NETHERLANDS DIPTERA. (IN DUTCH). TIJDSCHR.
ENT. 78:188-230. MEIJ-JC35-FS
- MEIJERE, J. C. H. DE. 1946. SEVENTH SUPPLEMENT TO THE NEW
NAME LIST OF NETHERLANDS DIPTERA OF 1898 (FIRST
SUPPLEMENT TO MY NAME LIST OF 1939) (IN DUTCH).
TIJDSCHR. ENT., 87:1-25. MEIJ-JC46-SS
- MEILLON, B. DE. 1929. SOME CERATOPOGONINAE FROM THE
TRANSVAAL. TRANS. ENT. SOC. LOND. 77:245-249. MEIL-BD29-SC
- MEILLON, B. DE. 1931. A NEW SPECIES OF FORCIPOMYIA
(DIPTERA, CERATOPOGONIDAE) FROM THE TRANSVAAL, WITH A
DESCRIPTION OF ITS EARLY STAGES. TRANS. ENT. SOC.
LOND. 79:335-340. MEIL-BD31-AN

- MEILLON, B. DE. 1936. ENTOMOLOGICAL STUDIES. STUDIES ON
INSECTS OF MEDICAL IMPORTANCE IN SOUTH AFRICA. PART
III. SOUTH AFRICAN CERATOPOGONIDAE. PART II. SOME NEW
AND UNRECORDED SPECIES. PUBL. S. AFR. INST. MED. RES.
7:141-207. MEIL-BD36-EO
- MEILLON, B. DE. 1936. ENTOMOLOGICAL STUDIES. STUDIES ON
INSECTS OF MEDICAL IMPORTANCE IN SOUTH AFRICA. PART
III. SOUTH AFRICAN CERATOPOGONIDES. PART I. THE
SPECIES RECORDED FROM SOUTH AFRICA. PUBL. S. AFR.
INST. MED. RES. 7:136-140. MEIL-BD36-ES
- MEILLON, B. DE. 1937. A NEW JENKINSHELEA (DIPT.
CERATOPOGONIANE) FROM SOUTHERN RHODESIA. ANN. S. AFR.
MUS. 32:261-263. MEIL-BD37-AN
- MEILLON, B. DE. 1937. ENTOMOLOGICAL STUDIES. STUDIES ON
INSECTS OF MEDICAL IMPORTANCE FROM SOUTHERN AFRICA AND
ADJACENT TERRITORIES. (PART IV) CERATOPOGONIDAE. 3. THE
STRUCTURE OF THE PHARYNX AND OESOPHAGEAL PUMP IN
FEMALES OF CERTAIN GENERA OF CERATOPOGONIDAE. PUBL. S.
AFR. INST. MED. RES. 7:386-392. MEIL-BD37-EI
- MEILLON, B. DE. 1937. ENTOMOLOGICAL STUDIES. STUDIES ON
INSECTS OF MEDICAL IMPORTANCE FROM SOUTHERN AFRICA AND
ADJACENT TERRITORIES. (PART IV) CERATOPOGONIDAE. 2.
RECORDS AND SPECIES FROM SOUTH AFRICA. PUBL. S. AFR.
INST. MED. RES. 7:332-385. MEIL-BD37-EO
- MEILLON, B. DE. 1937. ENTOMOLOGICAL STUDIES. STUDIES ON
INSECTS OF MEDICAL IMPORTANCE FROM SOUTHERN AFRICA AND
ADJACENT TERRITORIES. (PART IV) CERATOPOGONIDES. 1.
RECORDS AND SPECIES FROM THE BELGIAN CONGO. PUBL. S.
AFR. INST. MED. RES. 7:301-331. MEIL-BD37-ES
- MEILLON, B. DE. 1938. NOTES ON AFRICAN CERATOPOGONIANE
(DIPTERA). PROC. R. ENT. SOC. LOND. 7:266-270. MEIL-BD38-NO
- MEILLON, B. DE. 1939. A NEW SUBGENUS OF CERATOPOGON.
RUWENZORI EXPEDITION 1934-5, NO. 5. CERATOPOGONIDAE.
RUWENZORI EXPED. (1934-1935) 1:103-107. MEIL-BD39-AN
- MEILLON, B. DE. 1939. NOTES ON CERATOPOGONIDAE (DIPTERA,
NEMATOCERA) FROM SOUTHERN AFRICA - II. J. ENT. SOC.
S. AFR. 2:7-17. MEIL-BD39-NC

- MEILLON, B. DE. 1939. NOTES ON CERATOPOGONIDAE (DIPT.
NEMATOCERA) FROM SOUTHERN AFRICA. J. ENT. SOC. STH.
AFR. 1:9-25. MEIL-BD39-NO
- MEILLON, B. DE. 1940. CERATOPOGONIDAE (DIPTERA,
NEMATOCERA) FROM SOUTHERN AFRICA. TRANS. R. ENT. SOC.
LOND. 90:455-466. MEIL-BD40-C-
- MEILLON, B. DE. 1942. CERATOPOGONIDAE (DIPT. NEMATOCERA)
FROM SOUTHERN RHODESIA. PROC. TRANS. RHOD. SCIENT.
ASS. 39:113-119. MEIL-BD42-CD
- MEILLON, B. DE. 1942. NEW NEMATOCERA FROM THE ETHIOPIAN
REGION. J. ENT. SOC. STH. AFR. 5:87-98. MEIL-BD42-NN
- MEILLON, B. DE. 1942. SIMULIIDAE AND CERATOPOGONIDAE
(DIPT. NEMATOCERA) FROM THE COLONY OF MOCAMBIQUE.
ESTUDOS ANTI-MALARICA DE LOURENCO MARQUES 31 PP.
MEIL-BD42-SA
- MEILLON, B. DE. 1943. NEW RECORDS, AND NEW SPECIES OF
NEMATOCERA (DIPTERA) FROM THE ETHIOPIAN REGION. J.
ENT. SOC. STH. AFR. 6:90-113. MEIL-BD43-NR
- MEILLON, B. DE, AND M. LAVOPIERRE. 1944. NEW RECORDS
AND SPECIES OF BITING INSECTS FROM THE ETHIOPIAN
REGION. J. ENT. SOC. STH. AFR. 7:38-67. MEIL-BD44-NR
- MEILLON, B. DE. 1947. NEW RECORDS AND SPECIES OF BITING
INSECTS FROM THE ETHIOPIAN REGION II. J. ENT. SOC.
STH. AFR. 10:110-124. MEIL-BD47-NR
- MEILLON, B. DE. 1952. A NEW SPECIES OF CULICOIDES
(DIPTERA: CERATOPOGONIDAE) FROM UGANDA. PROC. R. ENT.
SOC. LOND. 21:173. MEIL-BD52-AN
- MEILLON, B. DE, AND F. HARDY. 1953. NEW RECORDS AND
SPECIES OF BITING INSECTS FROM THE ETHIOPIAN REGION-IV.
J. ENT. SOC. STH. AFR. 16:17-35. MEIL-BD53-NR
- MEILLON, B. DE, AND F. HARDY. 1954. NEW RECORDS AND
SPECIES OF BITING INSECTS FROM THE ETHIOPIAN REGION-V.
J. ENT. SOC. STH. AFR. 17:62-85. MEIL-BD54-NR
- MEILLON, B. DE, AND W. W. WIRTH. 1955. A NEW SPECIES OF
CERATOPOGON FROM WEST AFRICA (DIPTERA,
CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 57:275-276. MEIL-BD55-AN

- MEILLON, B. DE. 1956. DIPTERA
(NEMATOCERA): CERATOPOGONIDAE. S. AFR. ANIM. LIFE
6:325-355. MEIL-BD56-D-
- MEILLON, B. DE. 1959. NEW CERATOPOGONIDAE
(DIPTERA:NEMATOCERA) FROM AFRICA. NOVOS TAXA ENT.
13:3-24. MEIL-BD59-NC
- MEILLON, B. DE. 1960. NEW CERATOPOGONIDAE (DIPTERA:
NEMATOCERA) FROM THE SUBSAHARAN REGION. J. ENT. SOC.
STH. AFR. 23:403-410. MEIL-BD60-NC
- MEILLON, B. DE. 1961. THE MADAGASCAN CERATOPOGONIDAE.
REVTA ENT. MOCAMB. 4:37-64. MEIL-BD61-TM
- MEILLON, B. DE, AND R. PAULIAN. 1967. DIPTERA,
CERATOPOGONIDAE. MEM. INSI. SCI. MADAGASCAR 8:285. MEIL-BD67-DC
- MEINERT, F. 1886. THE EUCEPHALOUS MIDGE LARVAE.
EUCEPHALUS LARVAE OF THE DIPTERA. THEIR BIOLOGY AND
THEIR LIFE HISTORIES. (IN DANISH, FRENCH SUMMARY).
VIDENSK. SELSK. SKR. KJOBENHAVN 6:373-493, 4 PLS.. MEIN-F-86-TE
- MEINANDER, M. 1977. DIPTERA. NOTUL. ENT. 57:63. MEIN-M-77-D-
- MELANDER, A., AND C. T. BRUES. 1903. GUESTS AND PARASITES
OF THE BURROWING BEE HALICTUS. BIOL. BULL. MAR. BIOL.
LAB., WOODS HOLE 5:1-27. MELA-A-03-GA
- MELLOR, P. S. 1971. A MEMBRANE-FEEDING TECHNIQUE FOR
INFECTION OF CULICOIDES NUBECULOSUS MG. AND CULICOIDES
VARIIPENNIS SONORENSIS COQ. WITH ONCHOCERCA CERVICALIS
RAIL. AND HENRY. TRANS. R. SOC. TROP. MED. HYG.
65:199-201. MELL-PS71-AM
- MELLOR, P. S. 1973. STUDIES ON ONCHOCERCA CERVICALIS
RAILLIET AND HENRY 1910: I. ONCHOCERCA CERVICALIS IN
BRITISH HORSES. J. HELMINTH. 47:97-110. MELL-PS73-SG
- MELLOR, P. S. 1973. STUDIES ON ONCHOCERCA CERVICALIS
RAILLIET AND HENRY 1910: II. PATHOLOGY IN THE HORSE.
J. HELMINTH. 47:111-118. MELL-PS73-SR
- MELLOR, P. S. 1974. STUDIES ON ONCHOCERCA CERVICALIS
RAILLIET AND HENRY 1910: IV. BEHAVIOUR OF THE VECTOR
CULICOIDES NUBECULOSUS IN RELATION TO THE TRANSMISSION
OF ONCHOCERCA CERVICALIS. J. HELMINTH 48:283-288. MELL-PS74-SO

- MELL-PS74-TM
 MELLOR, P. S., J. BOORMAN, AND R. LOKE. 1974. THE
 MULTIPLICATION OF MAIN DRAIN VIRUS IN TWO SPECIES OF
 CULICOIDES (DIPTERA, CERATOPOGONIDAE). ARCH. GES.
 VIRUSFORSCH. 46:105-110.
- MELL-PS74-TP
 MELLOR, P. S., AND J. MCCAIG. 1974. THE PROBABLE CAUSE OF
 "SWEET ITCH" IN ENGLAND. VET. RECORD 95:411-415.
- MELL-ES75-SO
 MELLOR, P. S. 1975. STUDIES ON ONCHOCERCA CERVICALIS
 RAILLIET AND HENRY 1910: V. THE DEVELOPMENT OF
 ONCHOCERCA CERVICALIS LARVAE IN THE VECTORS. J.
 HELMINTH. 49:33-42.
- MELL-PS75-TM
 MELLOR, P. S., J. BOORMAN, AND M. JENNINGS. 1975. THE
 MULTIPLICATION OF AFRICAN HORSE-SICKNESS VIRUS IN TWO
 SPECIES OF CULICOIDES (DIPTERA, CERATOPOGONIDAE).
 ARCH. VIROL. 47:351-356.
- MELL-ES76-IO
 MELLOR, P. S. 1976. INFECTION OF CULICOIDES VARIIPENNIS,
 CULICOIDES NUBECULOSUS, CULICOIDES RIETHI AND AEADES
 AEGYPTI WITH MANSANELLA CZZARDI. TRANS. R. SOC. TROP.
 MED. HYG. 70 (4):353.
- MELV-RV77-FM
 MELVILLE, R. V. 1977. FORCIPOMYIA MEIGEN, 1818
 (DIPTERA): WITHDRAWAL OF APPLICATION FOR DESIGNATION OF
 A TYPE-SPECIES UNDER THE PLENARY POWERS Z. N. (S.) 1079.
 BULL. ZOOL. NOM. 34:11-12.
- MESG-A-63-H-
 MESGHALI, A. 1963. HELEIDAE (DIPTERA) OF IRAN. 1. SOME
 RECORDS OF MIDGES OF THE GENUS CULICOIDES. BULL. SOC.
 PATH. EXCT. 56:1063-1069.
- MESS-DH63-RO
 MESSERSMITH, D. H. 1963. RESEARCH ON TROUBLEMAKERS.
 RADFORD REV. FALL, 1963, 6 P.
- MESS-DH64-TB
 MESSERSMITH, D. H. 1964. THE BREEDING SITE OF CULICOIDES
 DEBILIPALPIS LUTZ (DIPTERA: CERATOPOGONIDAE). MOSQUITO
 NEWS 24:339.
- MESS-DH65-AI
 MESSERSMITH, D. H. 1965. AVIAN INFECTIOUS SYNOVITIS: A
 REVIEW OF THE LITERATURE. WORLD'S POULT. SCI. J.
 21:358-364.
- MESS-DH65-C-
 MESSERSMITH, D. H. 1965. CULICOIDES (DIPTERA:
 CERATOPOGONIDAE) ASSOCIATED WITH POULTRY IN VIRGINIA.
 MOSQUITO NEWS 25:321-324.

- MESS-DH66-RO
 MESSERSMITH, D. H. 1966. REPORT OF A COLLECTION OF
 CULICOIDES (DIPTERA: CERATOPOGONIDAE) FROM WESTERN
 VIRGINIA. VA. J. SCI. 17:83-104.
- MESS-DH72-AN
 MESSERSMITH, D. H. 1972. A NEW SPECIES OF CULICOIDES
 FROM COLOMBIA (DIPTERA: CERATOPOGONIDAE). PROC. ENT.
 SOC. WASH. 74:165-169.
- METC-CL32-BF
 METCALF, C. L. 1932. BLACK FLIES AND OTHER BITING FLIES
 OF THE ADIRONDACKS. BULL. N. Y. ST. MUS. 289:5-58.
- MEUN-F-04-MO
 MEUNIER, F. 1904. MONOGRAPH ON THE CECIDOMYIDAE,
 SCIARIDAE, MYCETOPHILIDAE AND THE CHIRONOMIDAE FROM THE
 BALTIC AMBER (IN FRENCH). ANNLS. SOC. SCIENT. BRUX.
 28:12-275.
- MEUN-F-12-SC
 MEUNIER, F. 1912. SOME CHIRONOMIDAE OF RECENT COPAL FROM
 ZANZIBAR AND MADAGASCAR (DIPT.). (IN FRENCH). BULL.
 SOC. ENT. FRANCE 1912:361-366.
- MEUN-F-99-RO
 MEUNIER, F. 1899. REVISION OF THE FOSSIL DIPTERA TYPES
 OF LOEW DEPOSITED IN THE PROVINCIAL MUSEUM OF
 KOENIGSBERG. (IN FRENCH). MISC. ENT. NARBONNE
 7:161-165, 169-182, 4 PLATES.
- MEZE-NP68-OT
 MEZENEV, N. P. 1968. ON THE BLOODSUCKING MIDGES
 (DIPTERA, CERATOPOGONIDAE) OF THE TAIMYR NATIONAL
 DISTRICT (IN RUSSIAN, ENGLISH SUMMARY).
 PARAZITOLOGIYA., 2:568-571.
- MEZE-NP72-BD
 MEZENEV, N. P. 1972. BLOODSUCKING DIPTERA OF THE
 VICINITY OF THE TAIMYR. (IN RUSSIAN). PROC. 13TH INT.
 CONGR. ENT. MOSCOW 1968 3:205-206.
- MICH-AP29-3T
 MICHELMORE, A. P. G. 1929. 38. THE DIPTERA OF WICKEN
 FEN. IN: GARDINER, J. S., ED. THE NATURAL HISTORY OF
 WICKEN FEN PART 5: 447-478, 2 PLATES.
- MIK--J-88-OT
 MIK, J. 1888. ON THE BIOLOGY OF CERATPOGON MEIG. WITH
 DESCRIPTION OF A NEW SPECIES OF THIS GENUS (IN GERMAN).
 WIEN. ENT. ZTG. 7:183-192, 1 PLATE.
- MIK--J-94-MD
 MIK, J. 1894. MISCELLANEOUS DIPTEROLOGY. SER. 2. V. (IN
 GERMAN). WIEN. ENT. ZTG. 13:164-168.
- MIK--J-94-MS
 MIK, J. 1894. MISCELLANEOUS DIPTEROLOGY. SERIES 2.
 III. (IN GERMAN). WIEN. ENT. ZTG. 13:22-27.

- MILLER, A. C. 1971. OBSERVATIONS ON THE CHIRONOMIDAE (DIPTERA) INHABITING THE LEAF AXIS OF TWO SPECIES OF BROMELIACEAE ON ST. JOHN, U. S. VIRGIN ISLANDS. CAN. ENT. 103:391-396. MILL-AC71-00
- MILLER, D. 1950. CATALOGUE OF THE DIPTERA OF THE NEW ZEALAND SUBREGION. BULL. DEPT. SCI. IND. RES. 100:1-194. MILL-D-50-CO
- MILLER, R. C., AND F. E. KURCZEWSKI. 1975. COMPARATIVE BEHAVIOR OF WASPS IN THE GENUS LINDENIUS (HYMENOPTERA: SPHECIDAE, CRABRONINAE). J. N. Y. ENT. SOC. 83:82-120. MILL-RC75-CB
- MILTGEN, F., I. LANDAU, E. U. CANNING, J. BOORMAN, AND M. KREMER. 1976. HEPATOCYSTIS OF MALAYSIA. III. DEVELOPMENT OF HEPATOCYSTIS BRAYI IN CULICOIDES NUBECULOSUS AND C. VARILPENNIS (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 51:299-302. MILT-F-76-HO
- MINAR, J. 1962. THE INFLUENCE OF METEOROLOGICAL FACTORS ON THE ACTIVITY OF SOME PARASITIC DIPTERA (CERATOPOGONIDAE, SIMULIIDAE, TABANIDAE). (IN CZECH, ENGLISH SUMMARY). CESK. PARASIT. 9:331-343. MINA-J-62-TI
- MINAR, J. 1965. TABANIDAE, CERATOPOGONIDAE, SIMULIIDAE FROM THE LIPNO WATER RESERVOIR (IN CZECH, ENGLISH SUMMARY). CESK PARASIT. 12:197-206. MINA-J-65-TC
- MIRE, B. DE, AND P. MBONDJI. 1972. THE INSECT POLLINATORS OF CACAO IN CROSS FERTILIZATION IN CAMEROON (IN FRENCH). PROC. 4TH INT. COCOA RES. CONF. ST. AUGUSTINE TRINIDAD 8-18 JAN. 1972, PP. 566-569. MIRE-ED72-TI
- MIRSA, A., M. MIRSA, AND I. ORTIZ. 1952. FIRST DISCOVERY OF THE DEVELOPMENTAL FORMS OF MICROFILARIA IN THE THORAX OF CULICOIDES (C. PIFANOI ORTIZ, 1951) IN VENEZUELA (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 17:159-162. MIRS-A-52-FD
- MIRSA, M., AND I. ORTIZ. 1952. STUDIES IN CULICOIDES (DIPTERA, CERATOPOGONIDAE) 10. ON THE FEMALE OF CULICOIDES DOMINICII ORTIZ, 1951. (IN SPANISH). BOLN. LAB. CLIN. LUIS RAZETTI 16:475-478, 1 PLATE. MIRS-M-52-SI

- MIRSA, M. 1953. INSECTS OF MEDICAL INTEREST IN "LOS CHORROS" STATE OF MIRANDA WITH SPECIAL REFERENCE TO FLIES OF THE GENUS *CULICOIDES* LATREILLE (*NEMATOCERA*, *CERATOPOGONIDAE*) (IN SPANISH). REVTA SANID. ASISI. SOC., CARACAS 18:7-40. MIRS-M-53-10
- MIRZAEVA, A. G. 1963. ACTIVITY AND ATTACK OF BITING MIDGES IN PRECHULM TOMCKE SECTION (STATE) ACCORDING TO THE MICROCLIMATE CONDITION. (IN RUSSIAN). AKAD. NAUK USSR, SIBERIAN BRANCH, BIOL. INST. PUBL. LEAFLET NO. 10:171-184. MIRZ-AG63-AA
- MIRZAEVA, A. G. 1963. FAUNA OF BITING MIDGES OF PRIOBIA (IN RUSSIAN). AKAD. NAUK, USSR, SIBERIAN BRANCH, BIOL. INST. PUBL. LEAFLET NO. 10:82-88. MIRZ-AG63-FO
- MIRZAEVA, A. G. 1963. PHENOLOGY AND SEASONAL INCIDENCE OF BITING MIDGES IN THE SOUTHERN TAIGA OF PRIOB'YA (IN RUSSIAN). IZV. SIBIRSK. OTDE. AKAD. NAUK SSSR, SER. BIOL. MED. NAUK 12:91-96. MIRZ-AG63-PA
- MIRZAEVA, A. G. 1964. ON THE FAUNA OF BLOODSUCKING MIDGES (DIPTERA, HELEIDAE) FROM WEST SIBERIA (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 43:218-223 (TRANSLATION IN ENT. REV. 43:108-110). MIRZ-AG64-OT
- MIRZAEVA, A. G. 1965. ON THE CLASSIFICATION OF HELEIDAE (DIPTERA) BELONGING TO THE GROUP OBSOLETUS (IN RUSSIAN, ENGLISH SUMMARY). TRUDY INST. BIOL. AKAD. NAUK SSSR. SIBIRSK. OTDEL. NOVOSIBIRSK 1965:21-27. MIRZ-AG65-OT
- MIRZAEVA, A. G. 1966. BLOOD-SUCKING SAND-FLIES (HELEIDAE). (IN RUSSIAN). PP. 118-170. IN: CHEREPANOV, A. I., ED. BIOLOGICAL PRINCIPLES OF THE CONTROL OF BLOOD-SUCKING DIPTERA IN THE OB RIVER BASIN. ACAD. SCI. USSR, SIBERIAN BRANCH, BIOL. INST. NAUK. 269 PP. NOVOSIBIRSK. MIRZ-AG66-BS
- MIRZAEVA, A. G. 1966. THE OCCURRENCE OF HERMAPHRODITISM IN THE BLOOD-SUCKING MIDGES (DIPTERA, HELEIDAE). (IN RUSSIAN). PP. 125-130. IN: CHEREPANOV, A. I., ED., THE FAUNA AND ECOLOGY OF ARTHROPODS FROM SIBERIA. 222 PP. IZDAT. NAUK. SIB. OTD. NOVOSIBIRSK. MIRZ-AG66-TO
- MIRZAEVA, A. G. 1969. ON THE FAUNA OF MIDGES OF THE GENUS *CULICOIDES* (*CERATOPOGONIDAE*) FROM NORTHERN REGIONS OF SIBERIA. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA, 3(4):320-328. MIRZ-AG69-OT

- MIRZAEVA, A. G. 1971. NEW AND LITTLE-KNOWN SPECIES OF MIDGES OF THE GENUS *CULICOIDES* (DIPTERA, CERATOPOGONIDAE) FROM SIBERIA (IN RUSSIAN, ENGLISH SUMMARY). *PARAZITOLOGIYA* 5:33-39. MIRZ-AG71-NA
- MIRZAEVA, A. G. 1971. PARASITISM BY NEMATODES OF THE SUPERFAMILY MERMITHOIDEA IN LARVAE OF MIDGES OF THE GENUS *CULICOIDES*. *PARAZITOLOGIYA* 5:455-457. MIRZ-AG71-PB
- MIRZAEVA, A. G., AND V. D. PATRUSHEVA. 1972. CERTAIN METHODS OF THE ESTIMATE OF BLOODSUCKING DIPTERA (IN RUSSIAN). *AKAD. NAUK SSSR SIBIRSKOE OTDEL. TRUDY BIOL. INST. NOVOSIBIRSK* 11:137-151. MIRZ-AG72-CM
- MIRZAEVA, A. G., AND N. P. GLUSHCHENKO. 1972. THE RESULTS OF RESEARCH ON BITING MIDGES (CERATOPGONIDAE) IN SIBERIA. (IN RUSSIAN). *PROC. 13TH INT. CONGR. ENT. MSCOW* 3:206-207. MIRZ-AG72-TR
- MIRZAEVA, A. G., P. E. POLJAKOVA, S. I. BOBROVA, AND N. P. GOMOJUNOVA. 1973. BLOODSUCKING DIPTERA FROM CENTRAL REGIONS OF MAGADAN DISTRICT. (IN RUSSIAN, ENGLISH SUMMARY). *PARAZITOLCGIYA* 7:97-105. MIRZ-AG73-BD
- MIRZAEVA, A. G. 1973. ON THE DISCOVERY OF MIDGES OF THE GENUS *LEPTOCONOPS* (DIPTERA, CERATOPGONIDAE) FROM SIBERIA (IN RUSSIAN, ENGLISH SUMMARY). *AKAD. NAUK SSSR SIBIRSKOE OTDEL. BIOL. INST. NOVYE MALOIZV. VIDY FAUNY SIBIRI, NOVOSIBIRSK.* 6:126. MIRZ-AG73-OT
- MIRZAEVA, A. G. 1973. THE CERATOPGONIDAE OF SIBERIA (IN RUSSIAN). *AKAD. NAUK SSSR SIEIRSK. OTDEL TRUDY BIOL. INST. NOVOSIBIRSK.* 14:113-129. MIRZ-AG73-TC
- MIRZAEVA, A. G. 1974. A NEW SPECIES OF MIDGES, *CULICOIDES GLUCHOVAE*, SP. N. FROM TRANSBAIKALIA (IN RUSSIAN, ENGLISH). *PARAZITOLOGIYA* 8: 27-29. MIRZ-AG74-AN
- MIRZAEVA, A. G. 1974. THE AGE COMPOSITION OF FEMALES OF *CULICOIDES SINANOENSIS* TCR. FROM CONIFEROUS BROAD-LEAVED FORESTS OF SOUTH MARITIME TERRITORY. (IN RUSSIAN, ENGLISH SUMMARY). *PARAZITOLCGIYA* 8:524-530. MIRZ-AG74-TA
- MIRZAEVA, A. G., AND N. P. GLUSHCHENKO. 1976. ECOLOGICAL GROUPINGS OF BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) OF SIBERIA ACCORDING TO LANDSCAPE (IN RUSSIAN). *TRUDY INST. BIOL. AKAD. NAUK SSSR SIBIRSK, OTDEL. NCVOSIBIRSK* 18:277-290. MIRZ-AG76-EG

- MIRZAEVA, A. G., AND A. V. GUTSEVICH. 1976. NEW DATA ON THE MORPHOLOGY OF LEPTOCONOPS (LEPTOCONOPS) NIPPONENSIS TOKUNAGA, 1937 (IN RUSSIAN, ENGLISH SUMMARY). AKAD. NAUK SSSR SIBIRSK. OTDEL. BIOL. INST. NOVYE MALOIZV. VIDY FAUNY SIBIRI, NOVOSIBIRSK. 10:198-201. MIRZ-AG76-ND
- MIRZAEVA, A. G. 1977. THE PRINCIPAL ECOLOGICAL CHARACTERISTICS OF THE BLOOD-SUCKING MIDGES OF SIBERIA (IN RUSSIAN, ENGLISH SUMMARY). IZV. SIBIRSK. OTDEL. AKAD. NAUK SSSR NO. 10:89-98. MIRZ-AG77-TP
- MITRA, R. D. 1952. MODIFIED SETAE ON THE PALP OF BLOOD SUCKING MIDGES (IN RUSSIAN). Z. TROPENMED. PARASIT. 3:549-552. MITR-RD52-MS
- MIYASHIRO, K. 1974. STRUCTURE OF THE HEAD OF CULICOIDES DENDROPHILUS AND CULICOIDES REESI (IN JAPANESE). JAP. J. SANIT. ZOOL. 24(4):363. MIYA-K-74-SO
- MOIGNOUX, J. B. 1951. CULICOIDES NUBECULOSUS (MEIG.) (DIPTERA, CERATOPOGONIDAE), POSSIBLE INTERMEDIATE HOST OF THE FILARIA ONCHOCERCE RETICULATA DIES. IN THE CAMARGUE (IN FRENCH). C. R. HEBD. SEANC. ACAD. SCI. PARIS 233:102-103. MOIG-JB51-CN
- MOIGNOUX, J. B. 1952. THE ONCHOCERA OF EQUIDAE (IN FRENCH). ACTA TROP. 9:125-150. MOIG-JB52-TO
- MOLEV, E. V. 1952. CONTRIBUTION TO THE ECOLOGY OF BLOODSUCKING INSECTS OF THE GENUS CULICOIDES (PUNKIES) (IN RUSSIAN). ZOOL. ZH. 31:523-527. MOLE-EV52-CT
- MOLEV, E. V. 1954. ECOLOGY OF THE CULICOIDES VECTORS OF ONCHOCERA OF THE HORSE. COMMUNICATION MADE AT THE FIRST CONFERENCE OF ALL THE R.S.S. CONCERNING THE PROBLEMS OF DERMATOLOGY, ARACHNOLOGY AND VETERINARY ENTOMOLOGY (IN FRENCH). MOSCOW 22-26:205-209. MOLE-EV54-EO
- MOLEV, E. V. 1955. CONTRIBUTION TO THE PROBLEM OF THE PRESENCES OF CLINICAL OUTBREAKS OF ONCHOCERCIASIS OF HORSES AND THEIR CONNECTION WITH CULICOIDES SPP. (IN RUSSIAN). ZOOL. ZH. 34:760-769. MOLE-EV55-CT
- MOLEV, E. V. 1958. MATERIAL ON BLOODSUCKING CULICOIDES OF A BOTTOMLAND IN VLADIMIR REGION (IN RUSSIAN). ZOOL. ZH. 37:945-946. MOLE-EV58-MO

- MOLEV, E. V. 1958. THE CULTURE OF THE BLACK FLIES OF THE GENUS *CULICOIDES* UNDER LABORATORY CONDITIONS (IN RUSSIAN). ZOOLOG. ZH. 37:1563-1568. MOLE-EV58-TC
- MOLEV, E. V. 1965. FLYING BLOODSUCKING DIPTERA IN CATTLE FARMS (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 34:112-113. MOLE-EV65-FB
- MOLOTOVA, L. A. 1966. *CULICOIDES TRANSCASPIUS*, SP. N. (DIPTERA, CERATOPOGONIDAE) AN ABUNDANT BLOODSUCKER FROM TURKMENIA (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 45:654-657 & (TRANSLATION IN ENT. REV. 45:370-371). MOLO-LA66-CT
- MOLOTOVA, L. A. 1966. SENSITIVITY OF THE LARVAE OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) TO TRICHLOROMETAPHOS-3. MEDSKAYA PARAZIT. 35:538-539. MOLO-LA66-SO
- MOLOTOVA, L. A. 1966. THE BLOOD-SUCKING DIPTERA OF THE THERMAL STATIONS OF TURKMENIA (IN RUSSIAN). IZV. AKADEM. NAUK TURKMENSKOI SSR BERLIS BIOL. NO. 5:65-71. MOLO-LA66-TB
- MOLOTOVA, L. A. 1967. NEW DATA ON BITING MIDGES OF THE LEPTOCONOPS GENUS OF TURKMENIA (WITH THE DESCRIPTION OF A NEW SPECIES) (IN RUSSIAN, ENGLISH SUMMARY). ZOOLOG. ZH. 46:626-628. MOLO-LA67-ND
- MOLOTOVA, L. A. 1974. THE EFFECT OF WATER CHEMISTRY ON MOSQUITO AND BITING MIDGE REPRODUCTION IN SOUTHWESTERN TURKMENISTAN. (IN RUSSIAN, ENGLISH SUMMARY). IZV. AKADEM. NAUK TURKM. SSR. SER. BIOL. NAUK 3:75-77. MOLO-LA74-EE
- MONTSCHADSKY, A. S. 1956. BLOOD-SUCKING FLIES IN THE USSR AND SOME REGULARITIES OF THEIR ATTACK AT MAN. (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 35:547-559. MONT-AS56-BF
- MOCORE, D. L. 1974. BLUETONGUE AND RELATED VIRUSES IN IBADAN, NIGERIA: SEROLOGIC COMPARISON OF BLUETONGUE, EPIZOOTIC HEMORRHAGIC DISEASE OF DEER, AND ABADINA (PALYAM) VIRAL ISOLATES. AM. J. VET. RES. 35:1109-1113. MOOR-DL74-BA
- MOORE, H. W. B. 1911. BLOOD-SUCKING FLIES OTHER THAN MOSQUITOES. TIMEHRI (BRITISH GUIANA) 1:255-259. MOOR-HW11-BF
- MOCORE, K. M. 1958. OBSERVATIONS ON SOME AUSTRALIAN FOREST INSECTS. 2. A BITING MIDGE (DIPTERA: CERATOPOGONIDAE) AND MORTALITIES AMONG LARVAE OF LEPIDOPTERA (LIMACODIDAE). PROC. R. ZOOLOG. SOC. N. S. W. 1956-57, 77-78. MOOR-KM58-OO

- MORAES, M. A. P. 1974. ONCHOCERIASIS IN BRAZIL. PAN. AM. HTH. CRG. PUB. 298:122-126. MOR-A-MA74-OI
- MORGE, G. 1969. DIPTERA - ZWEIFLUGLER. PP. 330-476, IN: STRESEMANN, ED. EXKURSIONSFAUNA VON DEUTSCHLAND, INSEKTEN ZWEITER HALBPAND. WIRBELLOSE II/2. VOLK UND WISSEN VOLKEIGENER VERLAG, BERLIN. MORG-G-69-D-
- MORGE, G. 1974. THE DIPTERA COLLECTION OF P. GABRIEL STROBL--V. (THE "TYPE COLLECTION"). (IN GERMAN). BEITR. ENT. 24 (SONDERHEFT): 161-431, 13 PLATES. MORG-G-74-TD
- MORGE, G. 1975. COLORED PLATES OF DIPTERA FROM THE PREVIOUSLY UNPUBLISHED HAND DRAWINGS BY MEIGEN (IN GERMAN). BEITR. ENT. 25:383-500. MORG-G-75-CP
- MORII, T., S. KITAOKA, AND K. AKIBA. 1965. SOME INVESTIGATIONS ON THE SPOROGONY OF LEUCOCYTOZOOM CAULLERYI IN LABORATORY-REARED BITING MIDGES OF FOUR CULICOIDES SPECIES. NATN. INST. ANIM. HLTH. Q., TOKYO 5:109-110. MORI-T-65-SI
- MORII, T., AND S. KITAOKA. 1966. A CULTURE METHOD FOR CULICOIDES ARAKAWAE IN THE LABORATORY. (IN JAPANESE). JAP. J. SANIT. ZOOL. 17:130-131. MORI-T-66-AC
- MORII, T., AND S. KITAOKA. 1968. INFLUENCE OF TEMPERATURE ON THE SPOROGONY OF AKIBA CAULLERYI IN THREE CULICOIDES SPECIES. NATN. INST. ANIM. HLTH. Q., TOKYO 8:210-216. MORI-T-68-IO
- MORII, T., AND S. KITAOKA. 1968. RELATIONSHIP BETWEEN THE COURSE OF GAMETOCYTE APPEARANCE OF AKIBA CAULLERYI IN THE CHICKEN AND SPOROZOITE PRODUCTION IN CULICOIDES ARAKAWAE. NATN. INST. ANIM. HLTH. Q., TOKYO 8:204-209. MORI-T-68-RB
- MORII, T., AND S. KITAOKA. 1968. THE LABORATORY COLONIZATION OF CULICOIDES ARAKAWAE (DIPTERA: CERTLCOGONIDAE). NTLN. INST. ANIM. HLTH. Q., TOKYO 8:26-30. MORI-T-68-TL
- MORII, T., AND S. KITAOKA. 1969. SUSCEPTIBILITY OF CHICKENS OF DIFFERENT AGES TO SPOROZOITES OF AKIBA CAULLERYI AT VARIOUS DOSES. NATN. INST. ANIM. HLTH. Q., TOKYO 9:104-111. MORI-T-69-SO

- MORII, T., AND S. KITAODA. 1970. SOME ASPECTS ON IMMUNITY TO AKIBA CAULLERYI INFECTION IN CHICKENS. NAT. INST. ANIM. HEALTH Q., TOKYO 10:151-159. MORI-T-70-SA
- MORII, T., AND S. KITAOKA. 1971. SUSCEPTIBILITY OF THE GALLINACEOUS BIRDS TO AKIBA CAULLERYI. NAT. INST. ANIM. HEALTH Q. TOKYO 11:170-171. MORI-T-71-SO
- MORLEY, C. 1897. ON THE EARLY STAGES OF METRIOCNEMUS FUSCIPES MG. ENTOMOLOGIST'S MON. MAG. 8:49-50. MORL-C-97-OT
- MORSY, T. A., AND M. A. RIFAAT. 1965. DAILY ACTIVITY OF SOME EGYPTIAN CULICOIDES. J. ARAB. VET. MED. ASS. 25:143-146. MORS-TA65-DA
- MOUCHET, J., AND J. BAGEAU. 1964. THE ARTHROPODS OF MEDICAL INTEREST OF DIAMARE. (IN FRENCH). RECH. ET ETUDES CAMEROUNAISES 9:73-108. MOUC-J-64-TA
- MOUCHET, J. 1971. SEARCH FOR Aedes Aegypti AND THE POTENTIAL VECTORS OF YELLOW FEVER IN THE SOMALI DEMOCRATIC REPUBLIC AND THE FRENCH TERRITORY OF AFARS AND ISSAS. (IN FRENCH). BULL. W.H.O. 45:383-394. MOUC-J-71-SF
- MRCIAK, M., AND B. ROSICKY. 1975. SOME FEATURES OF THE ZOOGEOGRAPHY OF HIGH ALTITUDE PARASITES OF BIRDS AND MAMMALS ON THE EXAMPLE OF THE HIGH TATRA MOUNTAINS (SLOVAKIA). BIOLOGIA, CZECHOSLOVAKIA 30:589-597. MRCI-M-75-SF
- MUIRHEAD-THOMSON, R. C. 1954. THE IDENTITY OF 'EYE-FLIES' IN ASSAM. ANN. TROP. MED. PARASIT. 48:121. MUIR-RC54-TI
- MUIRHEAD-THOMSON, R. C. 1968. ECOLOGY OF INSECT VECTOR POPULATIONS. ACADEMIC PRESS, LONDON AND NEW YORK, 174 PP. MUIR-RC68-EO
- MUKANOV, S. M. 1976. BREEDING PLACES OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) NEAR IZHEVSK USSR (IN RUSSIAN). VEST. ZOOL. 1:83-85. MUKA-SM76-BP
- MUKANOV, S. M. 1977. HABITATS AND AUTUMN HATCHING OF CULICOIDES RIETHI KIEFFER IN THE ENVIRONS OF ELISTA (KALMYK ASSR) (IN RUSSIAN). VEST. ZOOL. 6:85-86. MUKA-SM77-HA
- MUKANOV, S. M. 1978. THE AUTUMN ECOLOGY OF CULICOIDES RIETHI (CERATOPOGONIDAE) IN THE KALMYK ASSR (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLCGIYA 12:50-52. MUKA-SM78-EA

- MUKERJI, S. 1931. MORPHOLOGY OF THE PHARYNX OF FEMALE
CULICOIDES AND ITS TAXONOMIC IMPORTANCE. NATURE
127:339-340. MUKE-S-31-MO
- MUKERJI, S. 1931. ON A NEW SPECIES OF CULICOIDES
(CULICOIDES CLAVIPALPIS SP. NOV.), WITH NOTES ON THE
MORPHOLOGY OF THE MOUTH-PARTS AND MALE TERMINALIA OF AN
INDIAN CULICOIDES. INDIAN J. MED. RES. 18:1051-1058. MUKE-S-31-OA
- MULLER, G. W. 1905. THE METAMORPHOSIS OF CERATOPOGON
MULLERI KIEFFER. (IN GERMAN). F. 3. WISS. ZOOL.
83:224-230, PL. VII. MULL-GW05-TM
- MULLER, M. J., AND M. D. MURRAY. 1977. BLOOD-SUCKING
FLIES FEEDING ON SHEEP IN EASTERN AUSTRALIA. AUST. J.
ZOOL. 25:75-85. MULL-MJ77-BF
- MULLA, M. S. 1958. UNUSUAL OCCURRENCE OF L. KERTESZI.
CALIF. VECTOR VIEWS 5:55. MULL-MS58-UO
- MULLER, O. F. 1771. WORMS OF SALT AND FRESH WATERS (IN
GERMAN). COPENHAGEN. 200 PP., 17 PLATES. MULL-OF71-WO
- MULRENNAN, J. A., L. A. LEWIS, AND R. H. GROTHAUS. 1975.
FIELD TESTS WITH REPELLENT TREATED WIDE-MESH NETTED
JACKETS AGAINST THE VALLEY BLACK GNAT, LEPTOCONOPS
CARTERI. MOSQUITO NEWS 35:228-229. MULR-JA75-FT
- MUNCHBERG, P. 1935. ON THE HYDRACARINA LARVAE PREVIOUSLY
OBSERVED AS ECTOPARASITES OF SOME NEMATOCERA FAMILIES
(CULICIDAE, CHIRONOMIDAE, TIPULIDAE. (IN GERMAN). Z.
MORPH. OKCL. TIERE 29:720-749. MUNC-P-35-OT
- MUNCHBERG, P. 1955. ON THE RESISTANCE OF NEMATOCERA
LARVAE (DIPTERA) IN THE LEAF AXIL RESERVOIRS OF
DIPSACUS SILVESTER HUDSON (IN GERMAN). ZTSCHR. F.
MORPH. OKOL. TIERE 43:387-396. MUNC-P-55-OT
- MUNCHBERG, P. 1956. THE LEAF AXIL RESERVOIRS OF THE
TEASEL AS HABITATS OF FLY LARVAE. (IN GERMAN).
MIKROKOSMOS 4:33-37. MUNC-P-56-TL
- MUNCHBERG, P. 1960. ON THE ANIMAL INHABITANTS OF
CEREMONIAL WATER CONTAINERS OF SOME CEMETERIES IN
ZILLERTAL (TIROL/AUSTRIA). (IN GERMAN). ZOOL. ANZ.
164:499-506. MUNC-P-60-OT

- MUNCHBERG, P. 1961. THE SIGNIFICANCE OF THE PROTHORACIC HORNS OF THE PUPAE OF THE HELEIDAE (DIPT., NEMATOCERA). (IN GERMAN). DT. ENT. Z. 8:24-40. MUNC-P-61-TS
- MUNCHBERG, P. 1963. ON THE BLOOD CIRCULATION IN DRAGONFLY WINGS AND THEIR SUITABILITY AS HABITAT FOR PARASITIC ARRENURUS LARVAE (ACARI, HYDRACHNELLAE) AND PARASITIC HELEIDS (DIPTERA, NEMATOCERA) (IN GERMAN). Z. PARASITIKDE 22:375-388. MUNC-P-63-OT
- MUNSTERHJELM, G. 1920. OVIPOSITION AND EGG MASSES OF CHIRONOMIDAE (IN SWEDISH). ACTA SOC. FAUNA FLORA FENN. 47:1-174, 5 PLATES. MUNS-G-20-OA
- MURADOV, M. M., A. A. DAVLETKLYCHEV, AND B. BERDIEV. 1975. THE EFFECT OF MIDGES ON WEIGHT-GAIN IN CATTLE (IN RUSSIAN). VETERINARIYA, NO. 8:26-27. MURA-MM75-TE
- MURADOV, SH. M. 197. TRIALS OF INSECTICIDES (PHOSMET, FENTHION AND TRICHLORPHON) AGAINST LARVAE AND PUPAE OF MOSQUITOES AND CERATOPOGONIDS (IN RUSSIAN). PP. 241-243, IN: YARNYKH, V. S., ED. PROBLEMS OF VETERINARY SANITATION. TRUDY VSESOUZNOGO NAUCHNO-ISSLEDOVATEL'SKOGO INSTITUTA VETERINARNOI SANITARII 40: 494 PP. MURA-SM-71-T
- MURADOV, SH. M. 1973. DAYTIME RESTING PLACES AND SHELTERS OF CERATOPOGONIDS (IN RUSSIAN). VETERINARIYA NO. 7:33-34. MURA-SM-73-D
- MURADOV, S. M. 1965. FAUNA AND ECOLOGY OF BITING MIDGES (DIPTERA, HELEIDAE) OF TURKMENIA (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 44:123-134 (TRANSLATION IN ENT. REV. 44:70-74). MURA-SM65-FA
- MURADOV, S. M. 1966. NOCTURNAL ACTIVITY OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) IN TURKMENIA (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 45:1264-1266. MURA-SM66-NA
- MURADOV, S. M. 1972. THE FLIGHT RANGE OF MIDGES FROM THEIR BREEDING PLACES. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 6:189-190. MURA-SM72-TF
- MURADOV, S. M. 1974. CN DISTRIBUTION OF SOME SPECIES OF MALANDERS (DIPTERA, CERATOPOGONIDAE) IN TURKMENISTAN. (IN RUSSIAN, ENGLISH SUMMARY). IZV. AKAD. NAUK TURKMEN. SSR (SER. BIOL.) NO. 2:77-78. MURA-SM74-OD

- MURPHY, D. H. 1960. A NOTE ON COLLECTION OF HELEIDAE AND OTHER BITING DIPTERA IN SUITABLE CONDITION FOR DISSECTION. MOSQUITO NEWS 20:191. MURP-DH60-AN
- MURPHY, D. H. 1961. BIOLOGICAL SPECIES CONFUSED UNDER THE NAME CULICOIDES AUSTENI (CARTER, INGRAM, AND MACFIE). NATURE 192:186-187. MURP-DH61-BS
- MURPHY, F. A., S. G. WHITFIELD, W. D. SUDIA, AND R. W. CHAMBERLAIN. 1975. INTERACTIONS OF VECTOR WITH VERTEBRATE PATHOGENIC VIRUSES. IN: MARAMOROSCH, K., AND R. E. SHOPE, EDS. INVERTEGRATE IMMUNITY. MECHANISMS OF INVERTEBRATE VECTOR-PARASITE RELATIONS, ACADEMIC PRESS, N. Y., 365 PP. MURP-FA75-IO
- MURRAY, M. D., AND A. L. DYCE. 1970. NATIVE INSECTS OF AUSTRALIA AS DISEASE VECTORS--A REVIEW OF SOME CURRENT STUDIES. AUST. VET. J. 46:138-40. MURR-MD70-NI
- MURRAY, M. D. 1970. THE IDENTIFICATION OF BLOOD MEALS IN BITING MIDGES, (CULICOIDES:CERATOPOGONIDAE). ANN. TROP. MED. PARASIT. 64:115-122. MURR-MD70-TI
- MURRAY, M. D. 1970. THE SPREAD OF EPHEMERAL FEVER OF CATTLE DURING THE 1967-68 EPIZOOTIC IN AUSTRALIA. AUST. VET. J. 46:77-82. MURR-MD70-TS
- MURRAY, M. D. 1975. POTENTIAL VECTORS OF BLUETONGUE IN AUSTRALIA. AUST. VET. J. 51:216-220. MURR-MD75-PV
- MURRAY, M. D. 1977. RECENT ADVANCES IN ARBOVIRUS STUDIES INVOLVING CULICOIDES (ABSTRACT). MOSQUITO NEWS 37:285. MURR-MD77-RA
- MURRAY, W. D. 1966. COOPERATIVE WORK HELPS MULTI-TARGETED DELTA MAD ACHIEVE URBAN-RURAL CONTROL. PEST CONTR. 34(NO. 9):30,34,36. MURR-WD66-CW
- MURRAY, W. S. 1957. INVESTIGATIONS ON THE BIONOMICS OF CULICOIDES OBSOLETUS (MEIGEN) AND OTHER BITING MIDGES AT MOUNT SOLON, VIRGINIA. MOSQUITO NEWS 17:77-82. MURR-WS57-IO
- MUTKOWSKI, R. A. 1918. THE FAUNA OF LAKE MENDOTA. TRANS. WIS. ACAD. SCI., ARTS, AND LETT. 19:374-482. MUTT-RA18-TF
- MYERS, J. G. 1932. REPORT ON THE SAND FLY (CULICOIDES) INVESTIGATIONS IN THE BAHAMAS. BAHAMAS GOVERNMENT PUBLICATION, 18 P. MYER-JG32-PO

- MYER, J. G. 1935. THE SAND FLY PEST (CULICOIDES).
TROP. AGRIC., TRIN. 12:71-73. MYER-JG35-ES
- MYERS, K. 1956. METHODS OF SAMPLING WINGED INSECTS
FEEDING ON THE RABBIT ORYCTOLAGUS CUNICULUS (L.).
CSIRO WILDLIFE RESEARCH 1:45-59. MYER-K-56-MO
- NACHTIGALL, W. 1961. ON THE MECHANICS OF LOCOMOTION OF
SWIMMING DIPTERA LARVAE. I CONTRIBUTION.
CERATOPOGONIDAE AND CHIRONOMIDAE SWIMMING WITHOUT
RUDDER-ORGANS. (IN GERMAN). Z. VERGL. PHYSIOL.
44:509-522. NACH-W-61-OT
- NACHTIGALL, W. 1965. LOCOMOTION: SWIMMING
(HYDRODYNAMICS) OF AQUATIC INSECTS. PP. 255-281 IN:
MORRIS ROCKSTEIN (ED.) THE PHYSIOLOGY OF INSECTA. VOL
2, 905 PP. ACADEMIC PRESS, N.Y.. NACH-W-65-LS
- NACHTIGALL, W. 1974. LOCOMOTION: MECHANICS AND
HYDRODYNAMICS OF SWIMMING IN AQUATIC INSECTS. PP.
381-432. IN: MORRIS ROCKSTEIN (ED.) THE PHYSIOLOGY OF
INSECTS 2ND ED. VOL. 3, 517 PP. ACADEMIC PRESS, N. Y.. NACH-W-74-L-
- NAGATY, H. F., AND T. A. MORSY. 1959. CULICOIDES
PUNCTICOLLIS BECKER, DIPTERA CERATOPOGONIDAE FROM
EGYPT. J. EGYPT. PUBL. HLTH. ASS. 34:165-170. NAGA-HF59-CB
- NAGATY, H. F., AND T. A. MORSY. 1959. CULICOIDES
PALLIDIPENNIS, C.I. + M. (DIPTERA: CERATOPOGONIDAE) AN
EGYPTIAN BITING MIDGE. J. EGYPT. PUBL HLTH. ASS.
34:71-75. NAGA-HF59-CP
- NAGATY, H. F., AND T. A. MORSY. 1959. MORPHOLOGICAL STUDY
ON CULICOIDES DISTINCTIPENNIS AUSTEN (DIPTERA
CERATOPOGONIDAE). J. EGYPT. VET. MED. ASS. 19:175- . NAGA-HF59-MS
- NAGATY, H. F., AND T. A. MORSY. 1960. AN EQUIPMENT FOR
THE STUDY OF SEASONAL VARIATION OF ADULT FLYING MIDGES
OF THE GENUS CULICOIDES. J. ARAB. VET. MED. ASS.
20:225-228. NAGA-HF60-AE
- NAGATY, H. F., AND T. A. MORSY. 1960. CULICOIDES RIETHI
KIEFFER, A NEW RECORD IN EGYPT. J. ARAB. VET. MED.
ASS. 20:179- . NAGA-HF60-CR

- NAGATY, H. F., AND T. A. MORSY. 1960. EGYPTIAN BITING MIDGES OF THE GENUS CULICOIDES LATR. (DIPTERA: CHIRONOMIDAE-CERATOPOGONIDAE). BULL. SOC. ENT. EGYPT 44:477-480. NAGA-HF60-EB
- NAGATY, H. F., AND T. A. MORSY. 1960. REPORT ON A COLLECTION OF BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE). J. EGYPT. PUBL. HLTH. ASS. 35:27-34. NAGA-HF60-BO
- NAGATY, H. F., AND T. A. MORSY. 1961. TAXONOMIC AND BIOLOGICAL STUDIES ON CULICOIDES IN EGYPT. PART 4. J. ARAB. VET. MED. ASS. 21:353-369. NAGA-HF61-DT
- NAGATY, H. F., AND T. A. MORSY. 1961. TAXONOMIC AND BIOLOGICAL STUDIES ON CULICOIDES IN EGYPT. PART 7. EGYPT. J. PUB. HLTH. ASS. 36:153-160. NAGA-HF61-TA
- NAGATY, H. F., AND T. A. MORSY. 1961. TAXONOMIC AND BIOLOGICAL STUDIES ON CULICOIDES IN EGYPT. PART 2. J. ARAB. VET. MED. ASS. 21:195-204. NAGA-HF61-TB
- NAGATY, H. F., AND T. A. MORSY. 1961. TAXONOMIC AND BIOLOGICAL STUDIES ON CULICOIDES IN EGYPT. PART 1. J. ARAB. VET. MED. ASS. 21:185-194. NAGA-HF61-TC
- NAGATY, H. F., AND T. A. MORSY. 1961. TAXONOMIC AND BIOLOGICAL STUDIES ON CULICOIDES IN EGYPT. PART 3. J. ARAB. VET. MED. ASS. 21:345-351. NAGA-HF61-TS
- NAGATY, H. F., AND T. A. MORSY. 1962. STUDIES ON CULICOIDES IN EGYPT, U.A.R.. PROC. XI. INT. CONG. ENT. 2:368-372. NAGA-HF62-SO
- NAGATY, H. F., AND T. A. MORSY. 1962. TAXONOMIC AND BIOLOGICAL STUDIES ON CULICOIDES IN EGYPT. PART 6. J. ARAB. VET. MED. ASS. 22:143-149. NAGA-HF62-TA
- NAGATY, H. F., AND T. A. MORSY. 1962. TAXONOMIC AND BIOLOGICAL STUDIES ON CULICOIDES IN EGYPT. PART 8. J. ARAB. VET. MED. ASS. 22:345-349. NAGA-HF62-TB
- NAGATY, H. F., M. T. EL-SAYED AND T. A. MORSY. 1965. TAXONOMIC BIOLOGICAL STUDIES ON CULICOIDES IN EGYPT (DIPTERA: CHIRONOMIDAE-CERATOPOGONIDAE). BULL. SOC. ENT. EGYPT 49:175-179. NAGA-HF65-TB

- NAGA-HF65-TS
 NAGATY, H. F., T. L. MORSY, AND M. T. EL-SAYED. 1965. THE
 STRUCTURE OF THE HEAD-CAPSULE AND MOUTH PARTS OF
 CULICOIDES SCHULTZEI (ENDER.). (DIPTERA: CHIRONOMIDAE).
 BULL. SOC. ENT. EGYPT 49:137-146.
- NAGA-M-59-SA
 NAGAHANA, M. 1959. SIMULIIDAE AND CERATOPOGONIDAE FLIES,
 IN SPECIAL REFERENCE TO INJURY DUE TO THEIR BITING (IN
 JAPANESE). PROC. GEN. ASSEM. MED. CONG. 2:680-684.
- NAGA-M-60-OG
 NAGAHANA, M., AND R. HATSUSHIKA. 1960. ON THE
 GEOGRAPHICAL DISTRIBUTION OF BITING BLACK GNAT.
 LEPTOCONOPS NIPPONENSIS TOKUNAGA (IN JAPANESE). J.
 YCNAGO MED. ASS. 11:559-560.
- NAGA-M-60-OT
 NAGAHANA, M., R. HATSUSHIKA, AND H. NISHIDA. 1960. ON THE
 SEASONAL PREVALENCE OF BITING BLACK GNAT LEPTOCCNOPS
 NIPPONENSIS TOKUNAGA IN YCNAGO-CITY (IN JAPANESE). J.
 YONAGO MED. ASS. 11:561-563.
- NAGA-M-60-TG
 NAGAHANA, M., Y. YOSHIDA, T. SHIMATANI, H. NISHIDA, AND R.
 HATSUSHIKA. 1960. THE GEOGRAPHICAL DISTRIBUTION OF
 BITING BLACK GNAT, LEPTOCONOPS NIPPONENSIS, TOKUNAGA.
 III. (IN JAPANESE). IGAKU TO SEIBUTSUGAKU (MEDICINE
 AND BIOLOGY) TOKYO. 57:86-89.
- NAKA-R-55-SO
 NAKAMURA, R., A. MATSUHASHI, J. YAMASHITA, H. SATOH, F.
 HARADA, AND Y. NAKAJIMA. 1955. STUDIES ON "KASEN" OF
 HORSES IN HOKKAIDO. II. RESULTS OBTAINED IN 1954. JAP.
 J. VET. RES. 3:73-81.
- NAKA-R-56-SO
 NAKAMURA, R., A. MATSUHASHI, N. YAMASHITA, AND T. YAMAMOTO.
 1956. STUDIES ON "KASEN" OF HORSES IN HOKKAIDO. III.
 RESEARCH ON THE ACTUAL STATE OF THE DISEASE. JAP. J.
 VET. RES. 4:81-83.
- NAVA-S-68-C-
 NAVAI, S., AND A. MESGHALI. 1968. CERATOPOGONIDAE
 (DIPTERA) OF IRAN. 2. MORE RECORDS OF CULICOIDES
 LATREILLE, 1809. J. NAT. HIST. 2:241-246.
- NAVA-S-69-AG
 NAVAI, S. 1969. A GYNANDROMORPH OF CULICOIDES LAILAE
 KHALAF (CERATOPOGONIDAE:DIPTERA). MOSQUITO NEWS
 29:264-266.
- NAVA-S-69-IO
 NAVAI, S., AND A. MESGHALI. 1969. INTERSEX OF CULICOIDES
 CIRCUMSCRIPTUS KIEFFER (CERATOPOGONIDAE: DIPTERA).
 MOSQUITO NEWS 29:136-137.

- NAVAI, S. 1970. CERATOPOGONIDAE (DIPTERA) OF IRAN. 5.
 CULICOIDES FROM MAZANDARAN. MOSQUITO NEWS 30:6-8. NAVA-S-70-C-
- NAVAI, S. 1971. CULICOIDES FROM SOUTHERN PART OF IUT
 DESERT, IRAN WITH TWO NEW SPECIES (DIPTERA:
 CERATOPOGONIDAE). MOSQUITO NEWS 31:199-206. NAVA-S-71-CF
- NAVAI, S. 1973. CULICOIDES (DIPTERA: CERATOPOGONIDAE)
 FROM THE PERSIAN GULF AREA OF IRAN. PT. I. TWO NEW
 SPECIES C. MESGHALII AND C. SHAHGUDIANI. BULL. SOC.
 PATH. EXOT. 66:195-204. NAVA-S-73-C-
- NAVAI, S. 1974. STUDIES OF THE CULICOIDES OF IRAN.
 ANNL. PARASIT. HUM. COMP. 49:645-648. NAVA-S-74-SO
- NAZARMUKHAMEDOV, N. A. 1967. ON THE BITING MIDGES OF
 KHOREZMSK CBLAST AND THE KARAKALPAK ASSR IN DISEASES
 AND PESTS OF INVERTEBRATES OF UZBEKISTAN (IN RUSSIAN).
 AKAD. NAUK UZBEKSKOI SSR. INST. ZOOL. I PARAZIT.
 1967:89-93. NAZA-NA67-OT
- NAZARMUKHAMEDOV, N. A. 1968. ON THE BLOOD-SUCKING
 CERATOPOGONIDS OF THE FERGHANA VALLEY (IN RUSSIAN).
 PP. 178-188. IN: YAKHONTOV, V. V., ED. THE ECOLOGY OF
 THE INSECTS OF UZBEKISTAN AND THE SCIENTIFIC BASIS FOR
 THE CONTROL OF INJURIOUS SPECIES (IN RUSSIAN).
 TASHKENT, IZDAT. FAN UZBEK. SSR EKOLGIIA NASEKOMYKH
 UZBEKISTANA 200 PP. NAZA-NA68-OT
- NAZARMUKHAMEDOV, N. A. 1972. BLOODSUCKING BITING MIDGES
 (FAMILY CERATOPOGONIDAE). IZDATEI'STVO FAN UZBEKSKOI
 SSR, TASHKENT, UZBEK: 52-67. NAZA-NA72-BB
- NEAVE, A. S. 1912. NOTES ON THE BLOODSUCKING INSECTS OF
 EASTERN TROPICAL AFRICA. BULL. ENT. RES. 3:275-323. NEAV-AS12-NO
- NEEL, J. K. 1948. A LIMNOLOGICAL INVESTIGATION OF THE
 PSAMMON IN DOUGLAS LAKE, MICHIGAN, WITH ESPECIAL
 REFERENCE TO SHOAL AND SHORELINE DYNAMICS. TRANS. AM.
 MICROS. SOC. 62:1-53. NEEL-JK48-AL
- NEFEDOV, D. D. 1962. A CONTRIBUTION TO THE FAUNA OF
 BLOODSUCKING DIPTERA IN GORKY REGION IN RELATION TO
 THEIR EPIDEMIOLOGICAL ROLE (IN RUSSIAN, ENGLISH
 SUMMARY). ZOOL. ZH. 41:946-948. NEFE-DD62-AC

- NEFF, S. E. 1955. STUDIES ON A KENTUCKY KNOBS LAKE II. SOME AQUATIC NEMATOCERA (DIPTERA) FROM TOM WALLACE LAKE. TRANS. KY. ACAD. SCI. 16:1-13. NEFF-SE55-SO
- NEINDORFF, U. V. 1958. A NEW HABITAT OF FORCIPOMYIA BIPUNCTATA L. (DIPTERA, HELEIDAE) (IN GERMAN). MITT. DT. ENT. GES. 17:33-34. NEIN-UV58-AN
- NEINDORFF, U. V. 1959. CONTRIBUTION TO KNOWLEDGE OF THE HELEID FAUNA (DIPTERA, NEMATOCERA) OF BERLIN (IN GERMAN). DT. MITT DT. ENT. GES. 18:31-35. NEIN-UV59-CT
- NEINDORFF, U. V. 1960. FEEDING AND PARASITISM BY MIDGES (DIPTERA) INCLUDING PERSONAL FINDINGS (IN GERMAN). MITT. DT. ENT. GES. 19:101-103. NEIN-UV60-FA
- NEIVA, A., AND B. PENNA. 1916. SCIENTIFIC JOURNEY THROUGH THE NORTH OF BAHIA, SOUTHEAST FROM PERNAMBUCO, SOUTH OF PIAUHI AND FROM THE NORTH TO THE SOUTH IN GOIAZ. (IN PORTUGUESE). MEM. INST. OSWALDO CRUZ 8(3):74-224, 1 MAP, 28 PLATES. NEIV-A-16-SJ
- NELSON, G. S. 1966. FILARIAL INFECTIONS AS ZOOSES. PROC. 1ST INT. CONGR. PARASIT. ROMA 2:630-631. NELS-GS66-FI
- NELSON, G. S. 1970. ONCHOCERCIASIS. IN: ADVANCES IN PARASITOLOGY. VIII. ACADEMIC PRESS, LONDON 173-224. NELS-GS70-O-
- NELSON, G. S., AND J. B. DAVIES. 1975. OBSERVATIONS ON MANSONELLA OZZARDI IN TRINIDAD. TRANS. R. SOC. TROP. MED. HYG. 70(1):16-17. NELS-GS75-CO
- NELSON, R. L. 1965. CARBON DIOXIDE AS AN ATTRACTANT FOR CULICOIDES. J. MED. ENT. 2:56-57. NELS-RL65-CD
- NELSON, R. L. 1966. NEWER COLLECTING METHODS FOR VECTORS OF ARBOVIRUSES. PROC. AND PAPERS 33RD ANN. CONF. CALIF. MOSQ. CONTR. ASS. PP.65-66. NELS-RL66-NC
- NELSON, R. L. 1970. ARBOVIRUS RESEARCH IN THE SACRAMENTO VALLEY. PROC. PAP. 38TH ANN. CONF. CALIF. MOSQ. CONTR. ASS.:98-99. NELS-RL70-AR
- NELSON, R. L., AND R. E. BELLAMY. 1971. PATTERNS OF FLIGHT ACTIVITY OF CULICOIDES VARIIPENNIS (COQUILLET) (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 8:283-291. NELS-RL71-PO

- NELSON, R. L., AND R. P. SCRIVANI. 1972. ISOIATIONS OF ARBOVIRUSES FROM PARCUS MIDGES OF THE CULICOIDES VARIIPENNIS COMPLEX, AND PAROUS RATES IN BITING POPULATIONS. J. MED. ENT. 9:277-281. NELS-RL72-IO
- NEVEU, A. 1972. INTRODUCTION TO THE FAUNISTIC STUDY OF DIPTERA IN A STREAM FROM THE PYRENEES NEAR THE ATLANTIC COAST: THE LISSURAGA. (IN FRENCH, ENGLISH SUMMARY). ANNS. HYDROBIOL., 3:173-196. NEVE-A-72-IT
- NEVEU, A., AND M. ECHAUBARD. 1975. THE DRIFT OF AQUATIC AND TERRESTRIAL INVERTEBRATES IN A STREAM OF MASSIF CENTRAL - THE COUZE PAVEN (IN FRENCH). ANNS. HYDROBIOL. 6(1):1-26. NEVE-A-75-TD
- NEVEU, A. 1977. TWO NEW SPECIES OF NECOSTILOBEZZIA GTGH. (DIPTERA, CERATOPOGONIDAE) FROM THE WESTERN PYRENNES (IN FRENCH). NOUV. REV. ENT. 7:225-234. NEVE-A-77-TN
- NEVEU-LEMAIRE, M. 1933. THE INTERMEDIATE ARTHROPOD HOSTS OF THE HELMINTH PARASITES OF MAN. (IN FRENCH). ANNS. PARASIT. HUM. COMP. 11(5):370-402. NEVE-M-33-TI
- NEVILL, E. M. 1968. A SIGNIFICANT NEW BREEDING SITE OF CULICOIDES PALLIDIPENNIS CARTER, INGRAM AND MACFIE (DIPTERA: CERATOPOGONIDAE). J. S. AFR. VET. MED. ASS. 39:61. NEVI-EM68-AS
- NEVILL, E. M. 1969. THE MORPHOLOGY OF THE IMMATURE STAGES OF SOME SOUTH AFRICAN CULICOIDES SPECIES (DIPTERA: CERATOPOGONIDAE). ONDERSTEEPOORT J. VET. RES. 36:265-283. NEVI-EM69-TM
- NEVILL, E. M. 1971. CATTLE AND CULICOIDES BITING MIDGES AS POSSIBLE OVERWINTERING HOSTS OF BLUETONGUE VIRUS. ONDERSTEEPOORT J. VET. RES. 38:65-71. NEVI-EM71-CA
- NEVILL, E. M., AND D. ANDERSON. 1972. HOST PREFERENCES OF CULICOIDES MIDGES (DIPTERA, CERATOPOGONIDAE) IN SOUTH AFRICA AS DETERMINED BY PRECIPITIN TESTS AND LIGHT TRAP CATCHES. ONDERSTEEPOORT J. VET. RES. 39:147-152. NEVI-EM72-HP
- NEVILL, E. M. 1975. INSECTA. ORDER: DIPTERA. FAMILY CERATOPOGONIDAE. PP. 3-4. IN: C. J. HOWELL, CONVENOR. VET. ENT. IN SOUTHERN AFRICA. REP. SOUTH AFRICA DEPT. AGR. TECH. SERV. ENT. MEM. 44:1-28. NEVI-EM75-IO

- NEVI-EM77-PS
 NEVILL, E. M., AND A. THEODORIDIS. 1977. PRELIMINARY
 STUDIES ON THE TRANSMISSION OF EPHEMERAL FEVER VIRUS BY
 CULICCIDES MIDGES, 1974-1975, FINAL REPORT. AGRIC.
 RES. DEP. AGRIC. S. AFR. PP. 41-42.
- NEWS-HD77-AP
 NEWSON, H. D. 1977. ARTHROPOD PROBLEMS IN RECREATION
 AREAS. A. REV. ENT. 22:333-353.
- NEWT-LG70-TO
 NEWTON, L. G., AND C. H. WHEATLEY. 1970. THE OCCURRENCE
 AND SPREAD OF EPHEMERAL FEVER OF CATTLE IN QUEENSLAND.
 AUST. VET. J. 46:561-568.
- NIAU-P-71-UI
 NIAUSSAT, P., J. BLADE, AND J. L. DUVAL. 1971. UNUSUAL
 INHABITANTS OF THE BLADDER. (IN FRENCH, ENGLISH
 SUMMARY). BULL. SOC. PATH. EXOT. 64:925-928.
- NICH-WL53-SO
 NICHOLAS, W. L., W. E. KERSHAW, R. W. J. KEAY, AND A.
 ZAHRA. 1953. STUDIES ON THE EPIDEMIOLOGY OF
 FILARIASIS IN WEST AFRICA, WITH SPECIAL REFERENCE TO
 THE BRITISH CAMEROONS AND THE NIGER DELTA. 3- THE
 DISTRIBUTION OF CULICOIDES SPP. BITING MAN IN THE
 RAIN-FOREST, THE FOREST FRINGE AND THE MOUNTAIN
 GRASSLANDS OF THE BRITISH CAMEROONS. ANN. TROP. MED.
 PARASIT. 47:95-111.
- NICH-WL53-TB
 NICHOLAS, W. L. 1953. THE BIONOMICS OF CULICOIDES
 AUSTENI, VECTOR OF ACANTHOCHIELONEMA PERSTANS IN THE
 RAIN-FOREST OF THE BRITISH CAMEROONS, TOGETHER WITH
 NOTES ON C. GRAHAMII AND OTHER SPECIES WHICH MAY BE
 VECTORS IN THE SAME AREA. ANN. TROP. MED. PARASIT.
 47:187-206.
- NICH-WL53-TD
 NICHOLAS, W. L. 1953. THE DISPERSAL OF CULICOIDES
 GRAHAMII AND C. AUSTENI FROM THEIR BREEDING SITES PRIOR
 TO THEIR TAKING A BLOOD MEAL. ANN. TROP. MED. PARASIT.
 47:309-323.
- NICH-WL54-SO
 NICHOLAS, W. L., AND W. E. KERSHAW. 1954. STUDIES ON THE
 INTAKE OF MICROFILARIAE BY THEIR INSECT VECTORS, THEIR
 SURVIVAL, AND THEIR EFFECT ON THE SURVIVAL OF THEIR
 VECTORS. III. THE INTAKE OF THE MICROFILARIAE OF
 ACANTHOCHIELONEMA PERSTANS BY CULICOIDES AUSTENI AND
 CULICCIDES GRAHAMII. ANN. TROP. MED. PARASIT.
 48:201-205.

- NICHOLAS, W. L., W. E. KERSHAW, AND B. O. I. DUKE. 1955. NICH-WL55-SO
 STUDIES ON THE EPIDEMIOLOGY OF FILARIASIS IN WEST
 AFRICA, WITH SPECIAL REFERENCE TO THE BRITISH CAMEROONS
 AND THE NIGER DELTA. 7. FURTHER RECORDS OF THE
 DISTRIBUTION OF CULICOIDES SPP., WITH A NOTE ON THE
 TAXONOMIC STATUS OF C. AUSTENI. ANN. TROP. MED.
 PARASIT. 49:455-460.
- NICKLE, W. R. 1969. CORETHRELLONEMA GRANDISPICULOSUM N.
 GEN., N. SP. AND APROCTONEMA CHAPMANI N. SP. (NEMATODA:
 TETRADONEMATIDAE), PARASITES OF THE DIPTEROUS INSECT
 GENERA, CORETHRELLA AND CULICOIDES IN LOUISIANA. J.
 NEMATOL. 1:49-54. NICK-WR69-CG
- NICKIE, W. R. 1972. A CONTRIBUTION TO OUR KNOWLEDGE OF
 THE HERMITHIDAE (NEMATODA). J. NEMATOL. 4:113-146. NICK-WR72-AC
- NICKLE, W. R. 1973. IDENTIFICATION OF INSECT PARASITIC
 NEMATODES- A REVIEW. EXPL. PARASIT. 33:303-317. NICK-WR73-IO
- NIELSEN, A. 1951. CONTRIBUTIONS TO THE METAMORPHOSIS AND
 BIOLOGY OF THE GENUS ATRICHOPOGON KIEFFER (DIPTERA,
 CERATOPOGONIDAE) WITH REMARKS ON THE EVOLUTION AND
 TAXONOMY OF THE GENUS. K. DANSK. VIDENSK. SELSK. SKR.
 6:1-95, 2 PLATES. NIEL-A-51-CT
- NIELSEN, B. O. 1963. RESULTS OF AN INVESTIGATION OF THE
 SYSTEMATICS AND ECOLOGY OF THE DANISH MIDGES
 (CULICOIDES LATR.). GOVT. PEST INFEST. LAB.,
 ARSBERETNING ANN. REP. 1961-62, SPRINGFORBI, DENMARK
 84-5. NIEL-BO63-RO
- NIELSEN, B. O. 1963. THE BITING MIDGES OF LYNGBY AAMOSE
 (CULICOIDES: CERATOPOGONIDAE). NATURA JUTL. 10:4-46. NIEL-BO63-TB
- NIELSEN, B. O. 1964. STUDIES ON THE DANISH BITING
 MIDGES, CULICOIDES LATREILLE (DIPT., CERATOPOGONIDAE).
 ENT. MEDDR. 32:261-276. NIEL-BO64-SO
- NIELSEN, B. O. 1971. SOME OBSERVATIONS ON BITING MIDGES
 (DIPTERA: CERATOPOGONIDAE) ATTACKING GRAZING CATTLE IN
 DENMARK. ENT. SCAND. 2:94-98. NIEL-BO71-SO
- NIELSEN, B. O., E. M. NIELSEN, AND O. CHRISTENSEN. 1972.
 HYDROTAEA IRRITANS (FALL.) ON GRAZING HEIFERS (DIPT.,
 MUSCIDAE) (IN DANISH). ENT. MEDDR. 40:151-173. NIEL-BO72-HI

- NIEL-BO75-AM
 NIELSEN, B. O., AND C. CHRISTENSEN. 1975. A MASS ATTACK
 BY THE BITING MIDGE CULICOIDES NUBECULICUS (MG.)
 DIPTERA, CERATOPOGONIDAE) ON GRAZING CATTLE IN DENMARK.
 A NEW ASPECT OF SEWAGE DISCHARGE. NORD. VET. MED.,
 KOBENHAVN 27:365-372.
- NISH-Y-64-IC
 NISHIJIMA, Y., AND H. ONO. 1964. IDENTIFICATION OF BLOOD
 MEALS OF HELEID BITING MIDGES BY THE PRECIPITIN TEST
 (DIPTERA) (IN JAPANESE, ENGLISH SUMMARY). JAP. J.
 SANIT. ZOOL. 15:131-135.
- NOE--G-05-AN
 NOE, G. 1905. A NEW GENUS BELONGING TO THE FAMILY
 CHIRONOMIDAE (IN ITALIAN). ATTI. ACCAD. NAZ. LINCEI
 RC. 14:114-120.
- NOE--G-07-TN
 NOE, G. 1907. TWO NEW SPECIES OF DIPTERA BELONGING TO A
 NEW GENUS (IN ITALIAN). ARCH. ZOOL. ITAL. 3:101-163,
 3 PLATES.
- NOOR-HJ76-BO
 NCORDIN, H. J. BIN HAJI, AND V. J. ZACHARIAH. 1976.
 BIONOMICS OF BITING MIDGES IN BRUNEI. BRUNEI MUS. J.
 3(4):183-187.
- NOVA-GE71-AU
 NOVAK, G. E., AND I. S. SEMENYUTA. 1971. AN UNUSUAL MASS
 EMERGENCE OF GNATS AND THEIR ATTACKS ON MAN AND
 LIVESTOCK IN THE SUMA REGION IN 1968. (IN RUSSIAN)
 MEDSKAYA PARAZIT. 40:108-109.
- O'CO-FW37-FI
 O'CONNOR, F. W. 1937. FILARIASIS IN ANTIGUA. J. TROP.
 MED. HYG. 40:42-48..
- O'HA-J-67-IF
 O'HARA, J. 1967. INVERTEBRATES FOUND IN WATER HYACINTH
 MATS. QTR. J. FLA. ACAD. SCI., 30(1):73-80.
- OGUN-AF77-TS
 OGUNRINADE, A. F., O. O. DIPEOLU, AND K. C. SELLERS. 1977.
 THE SEASONAL DISTRIBUTION OF CULICOIDES SP. BITING
 MIDGES ON THE UNIVERSITY OF IBADAN CAMPUS, NIGERIA.
 NIGER. MED. J. 7:97-100.
- OHM--P-55-SO
 OHM, P., AND H. REMMERT. 1955. STUDIES ON THE ROCKPOOLS
 OF THE EASTERN PYRENEES (IN FRENCH). VIE MILIEU
 6:194-209.
- OHSY-Y-76-CA
 OHSHIO, Y., AND T. BABA. 1976. CULICOIDES ARAKAWAE
 CONTROL IN CHICKENS BY CARBAMATE INSECTICIDES (IN
 JAPANESE). DOYAKU KENKYU (DOKEDS) 6:8-10.

- OKA, H., AND S. ASAHINA. 1948. PTEROBOSCA FROM JAPAN AND HER ADJACENT TERRITORIES (DIPTERA, CERATOPOGONIDAE). MUSHI 18:107-113. OKA--H-48-PF
- OKADA, T. 1941. BITING MIDGES COLLECTED FROM THE NORTHEASTERN DISTRICT OF HONSHU, JAPAN. J. COLL. AGRIC. IMP. UNIV. TOKYO 15:13-31. OKAD-T-41-BM
- OKADA, T. 1941. MIDGES FOUND IN THE POULTRY HOUSES. KONTYU 15:69-74. OKAD-T-41-MF
- OKADA, T. 1942. ALLUAUDOMYIA (DIPTERA, HELEIDAE) FROM FORMOSA WITH A REVISED KEY. TRANS. NAT. HIST. SOC. FORMOSA 32:315-320. OKAD-T-42-A-
- OKADA, T. 1954. NOTE ON SOME BITING MIDGES OF INNER MONGOLIA, NORTH CHINA, MANCHURIA AND KOREA (DIPTERA, HELEIDAE). JAP. J. APPL. ZOOI. 19:1-7. OKAD-T-54-NO
- OLENEV, N. O. 1945. ON THE BLOOD-SUCKING DIPTEROUS INSECTS OF THE LOWER VOLGA. (IN RUSSIAN). PRIRODA, MOSK. NO. 2, 74-75. OLEN-NO45-OT
- ONO, H., AND M. IWASA. 1976. NOTES ON BLOODSUCKING FLIES AT NANATSUNUMA CIRQUE IN THE HIGH ALTITUDE REGION OF HIDAKA RANGE, JAPAN (IN JAPANESE, ENGLISH SUMMARY). RES. BULL. OBIHIRC UNIV. SER. 19(4):751-768. ONO--H-76-NO
- ORI, M. 1975. STUDIES ON SPIDERS AS NATURAL ENEMIES OF INSECT PESTS. 4. ECOLOGICAL STUDIES ON SPIDERS IN THE ANIMAL-SHED AND SURROUNDINGS (IN JAPANESE, ENGLISH SUMMARY). JAPAN. J. SANIT. ZOOI. 26:93-99. ORI--M-75-SO
- ORIAN, A. J. E. 1962. A LIST OF DIPTERA RECORDED FROM MAURITIUS. COLONY MAURITIUS BULL. 94, 31 PP. GOVT. PRINTER, PORT LOUIS, MAURITIUS. ORIA-AJ62-AL
- ORIH, T. C. 1967. INFECTIONS WITH DIPETALONEMA PERSTANS AND MANZONEIA CZZARDI IN THE ABORIGINAL INDIANS OF GUYANA. AM. J. TROP. MED. HYG. 16:628-635. ORIH-TC67-IW
- ORIH, T. C. 1975. THE PERITROPHIC MEMBRANE: ITS ROLE AS A BARRIER TO INFECTION OF THE ARTHROPOD HOST. PP 65-73. IN: MARAMOROSCH, K., AND R. E. SHOPE, EDS. INVERTEBRATE IMMUNITY MECHANISMS OF INVERTEBRATE VECTOR-PARASITE RELATIONS, ACADEMIC PRESS, N. Y., 365 PP. ORIH-TC75-TP

- ORSZAGH, I. 1968. TO THE KNOWLEDGE OF THE GENUS
CULICOIDES LATR. 1809 (DIPTERA, CERATOPOGONIDAE) IN
CZECHOSLOVAKIA. FOLIA PARASIT. 15:179-181. ORSZ-I-68-TT
- ORSZAGH, I. 1969. CONTRIBUTION TO THE OCCURRENCE OF THE
SPECIES OF GENUS CULICOIDES LATREILLE, 1809 (DIPTERA,
CERATOPOGONIDAE) ON THE TERRITORY OF CZECHOSLOVAKIA.
SB. SLOV. NAROD. MUZ. 15:43-48. ORSZ-I-69-CT
- ORSZAGH, I. 1969. NEW SPECIES OF GENUS CULICOIDES
LATREILLE, 1809 (DIPTERA, CERATOPOGONIDAE). ANNOTINES.
ZOOLOG. BOT. BRATISLAVA NO. 59:1-9. ORSZ-I-69-NS
- ORSZAGH, I. 1969. ON THE KNOWLEDGE OF SPECIES
CULIOTIDES TAURICUS GUTZEVICH 1959 (DIPTERA,
CERATOPOGONIDAE). SB. SLOV. NAROD. MUZ. 15:49-54. ORSZ-I-69-OT
- ORSZAGH, I., AND M. TRPIS. 1970. A CONTRIBUTION TO THE
KNOWLEDGE OF LITTLE KNOWN SPECIES OF GENUS CULICOIDES
LATREILLE (DIPTERA, CERATOPOGONIDAE) FROM
CZECHOSLOVAKIA. SB. SLOV. NAROD. MUZ. 16:33-43. ORSZ-I-70-AC
- ORSZAGH, I. 1970. FURTHER CONTRIBUTION TO THE KNOWLEDGE
OF THE SPECIES OF GENUS CULICOIDES LATREILLE, 1809
(DIPTERA, CERATOPOGONIDAE) ON THE TERRITORY OF
CZECHOSLOVAKIA. SB. SLOV. NAROD. MUZ. 16:57-61. ORSZ-I-70-FC
- ORSZAGH, I. 1971. A CONTRIBUTION TO THE KNOWLEDGE OF
THE GENUS CULICOIDES LATREILLE, 1809 (DIPTERA,
CERATOPOGONIDAE) FROM ROMANIA. SB. SLOV. NAROD. MUZ.
17:139-141. ORSZ-I-71-AC
- ORSZAGH, I. 1971. LASIOHELEA KIEFFER, 1921 - SUBGENUS
LWOODSUCKING BITING MIDGES (DIPTERA, CERATOPOGONIDAE,
FORCIPOMYIA) IN CZECHOSLOVAKIA. SB. SLOV. NAROD. MUZ.
17:91-95. ORSZ-I-71-LK
- ORSZAGH, I. 1971. TWO SPECIES OF THE GENUS CULICOIDES
LATREILLE, 1809 (DIPTERA, CERATOPOGONIDAE) NEW TO
CZECHOSLOVAKIA. SB. SLOV. NAROD. MUZ. 17:85-90. ORSZ-I-71-TS
- ORSZAGH, I. 1972. OBSERVATIONS OVER RARE BLOODSUCKING
MIDGES (DIPTERA, CERATOPOGONIDAE) IN CENTRAL
CZECHOSLOVAKIA (IN GERMAN). BIOLOGIA, BRATISL.
27:377-390. ORSZ-I-72-OO

- ORSZAGH, I. 1973. A NOTE ON METHODS FOR COLLECTING BLOOD-SUCKING FLIES (DIPTERA CERATOPOGONIDAE, CULICIDAE, SIMULIIDAE) TO AN ULTRA VIOLET LIGHT SOURCE. PRAGUE, USTAV VEDECKTOTECHNICKYCH INFORMACI, ODDIL PRO STUDIUM SVETOCEHO ZEMEDEISIVI A LESNICTVI (1973):73-82, 173-174. ORSZ-I-73-AN
- ORSZAGH, I. 1973. NOTES ON THE MORPHOLOGY OF SIX SPECIES OF CULICOIDES LATR. (DIPTERA, CERATOPOGONIDAE). BIOLOGIA BRATISL. 28:889-897. ORSZ-I-73-NO
- ORSZAGH, I. 1973. THE PROCESSING OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) FOR MICROSCOPE PREPARATION AND THE TECHNIQUE OF IDENTIFICATION. PRAGUE USTAV VEDECK. INFORM. ODDIL PRO STAD. SVET. ZEMED. A LESNI.:147-152, 190-191. ORSZ-I-73-TP
- ORSZAGH, I. 1974. FIVE SPECIES OF CULICOIDES LATREILLE, 1809 (DIPTERA, CERATOPOGONIDAE) NEW FOR CZECHOSLOVAKIA. FOLIA FAC. SCI. NAT. UNIV. PURKYNIANAE BRUNENSIS 15:29-35. ORSZ-I-74-FS
- ORSZAGH, I. 1976. THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE) IN SLOVAKIA CZECHOSLOVAKIA. ACTA FAC RERUM NAT. UNIV. COMENIANAE ZOOL. 21:1-89. ORSZ-I-76-TG
- ORTIZ, I., AND B. PENA GARCIA. 1948. ON THE PRESENCE OF SOME BLOODSUCKING INSECTS (DIPTERA, CERATOPOGONIDAE, HELEIDAE), IN THE STATES OF ZULIA AND FALCON (IN SPANISH). APUNT. CIENT. 1:6-8. ORTI-I-48-OT
- ORTIZ, I. 1949. NOTE ON NEW BLOODSUCKING CERATOPOGONIDS FOR VENEZUELA (IN SPANISH). BOLN. LAB. CLIN. LUIS PAZETTI 15:326-329. ORTI-I-49-NO
- ORTIZ, I. 1950. DESCRIPTION OF STILOBEZZIA GLAUCA VENEZUELENSIS N. VR. AND MONOHELEA MAYERI N. SP. (IN SPANISH). MEMS. SOC. CIENC. NAT. "LA SALLE" 10:199-204. ORTI-I-50-DO
- ORTIZ, I. 1950. STUDIES IN CULICOIDES. II. DIPTERA, CERATOPOGONIDAE CULICOIDES LANEI N. SP. OF PANAMA (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 15:431-433, 1 PLATE. ORTI-I-50-SC
- ORTIZ, I. 1950. STUDIES IN CULICOIDES III. NOTE ON A PROCEDURE FOR THE RESTORATION OF THE THORACIC PATTERN (IN SPANISH). REVTA. SANID. ASIST. SOC. CARACAS 15:435-436. ORTI-I-50-SI

- ORTIZ, I. 1950. STUDIES IN CULICOIDES. V. INFORMATION ON A NEW SPECIES AND LIST OF THE MALES WHOSE GENITALIA ARE KNOWN (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 15:461-465. ORTI-I-50-SO
- ORTIZ, I. 1950. STUDIES IN CULICOIDES. IV. REVISION OF THE AMERICAN SPECIES OF THE SUB-GENUS HOFFMANIA FOX 1948 WITH THE DESCRIPTION OF TWO NEW SPECIES (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 15:437-460, 6 PLATES. ORTI-I-50-SR
- ORTIZ, I. 1950. STUDIES IN CULICOIDES. I. ON THE FEMALE OF STILOBEZZIA MACULATA LANE, 1947 (DIPTERA, CERATOPOGONIDAE) (IN SPANISH). REVTA SANID. STIST. SOC., CARACST 15:429-430, 1 PLATE. ORTI-I-50-ST
- ORTIZ, I. 1951. STUDIES IN CULICOIDES (DIPTERA, CERATOPOGONIDAE). 7. CULICOIDES DOMINICII N. SP. AND KEY FOR THE RECOGNITION OF THE VENEZUELAN SPECIES (IN SPANISH). NOVED. CIENT. MUS. HIST. NAT. LA SALLE 5:1-12, 2 PLATES. ORTI-I-51-SC
- ORTIZ, I. 1951. STUDIES IN CULICOIDES (DIPTERA, CERATOPOGONIDAE). 9. ON THE DIFFERENTIAL CHARACTERS BETWEEN CULICOIDES PARAENSIS (GOEIDI, 1905), C. STELLIFER (COQUILLET, 1901), AND C. LANEI (ORTIZ, 1950). DESCRIPTION OF FOUR NEW SPECIES AND THE REDESCRIPTION OF SOME OTHERS LESS KNOWN (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 16:573-591, 8 PLATES. ORTI-I-51-SD
- ORTIZ, I. 1951. STUDIES IN CULICOIDES (DIPTERA, CERATOPOGONIDAE) 6. CULICOIDES BRICENCI N. SP. (IN SPANISH). BCLN. LAB. CLIN. LUIS RAZETTI 16:442-448. ORTI-I-51-SI
- ORTIZ, I., AND M. MIRSA. 1951. STUDIES ON CULICOIDES. DESCRIPTION OF TWO NEW SPECIES: CULICOIDES AVILAENSIS AND C. DISCREPANS AND THE MALE OF C. LEOPOLDOI ORTIZ, 1951. REDESCRIPTION OF C. LIMAI BARRETTO, 1944, C. BAUERI HOFFMAN, 1925, C. LICHYI FLOCH AND ABONNENC AND C. PUSILLUS LUTZ, 1913 (IN SPANISH). REVTA SANID. ASIST. SOC., CARCOAS 16:593-605, 5 PLATES. ORTI-I-51-SO
- ORTIZ, I., AND M. MIRSA. 1952. CULICOIDES OF VENEZUELA -REDESCRIPTION OF 10 SPECIES AND THE DESCRIPTION OF SOME SEXES NOT KNOWN (IN SPANISH). REVTA SANID. ASIST. SOC., CARCOAS 17:257-279, 13 PLATES. ORTI-I-52-CO

- ORTI-I-52-NC
- ORTIZ, I. 1952. NOTE ON CERATOPOGONIDAE (DIPTERA, NEMATOCERA). 3. THE PRESENCE OF A NEW SPECIES OF MONOHELEA KIEFFER 1917 (MONOHELEA OCUMARE N. SP.) (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 17:253-256, 1 PLATE.
- ORTI-I-52-NO
- ORTIZ, I. 1952. NOTE ON THE PRESENCE IN VENEZUELA OF A NEW BLOODSUCKING CERTIOPOGONID: LASIOHELEA STYLIFER (LUTZ, 1913) (DIPTERA-NEMTOCERA) (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 17:241-244, 3 PLATES.
- ORTI-I-52-NT
- ORTIZ, I. 1952. NOTE ON THE PRESENCE OF CULICOIDES EUBLEPHARUS MACFIE, 1948 (DIPTERA, CERATOPOGONIDAE) IN VENEZUELA - DESCRIPTION OF THE GENITAL ARMATURE OF THE MALE (IN SPANISH). ACTA CIENT. VENEZ. 3:129.
- ORTI-I-52-OT
- ORTIZ, I., AND M. MIRSA. 1952. ON THE AMERICAN SPECIES OF THE GENUS CULICOIDES ITR. (DIPTERA, CERTIOPOGONIDAE) WITH ONE SPERMATHECA (IN SPANISH). ACTA CIENT. VENEZ. 3:125-128.
- ORTI-I-52-SI
- ORTIZ, I. 1952. STUDIES IN CULICOIDES (DIPTERA, CERATOPOGONIDAE) 10. ON THE FEMALE OF CULICOIDES DOMINICII ORTIZ, 1951 (IN SPANISH). BOLN. LAB. CLIN. LUIS RAZETTI 16:475-478.
- ORTI-I-52-TI
- ORTIZ, I. 1952. THE INSECTS OF THE GENUS LEPTOCONOPS SKUSE, 1889 IN VENEZUELA. - DESCRIPTION OF A NEW SPECIES: LEPTOCONOPS (L.) VENEZUELENSIS AND REDESCRIPTION OF THE FEMALE OF LEPTOCONOPS (L.) TORRENS (TOWNSEND, 1893) (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 17:163-171, 2 PLATES.
- ORTI-I-53-NC
- ORTIZ, I. 1953. NEW CONTRIBUTION TO THE KNOWLEDGE OF THE EXTERNAL MORPHOLOGICAL CHARACTERS OF THE AMERICAN FEMALES OF THE GENUS CULICOIDES ITR. (DIPTERA, CERATOPOGONIDAE) WITH ONE SPERMATHECA, DESCRIPTION OF TWO NEW SPECIES OF VENEZUELA: CULICOIDES TRANSFERRANS (C. OUBLEPHARUS ORTIZ 1952) AND CULICOIDES MIRSAE (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 18:797-806.
- ORTI-I-53-OA
- ORTIZ, I. 1953. ON A NEW SPECIES OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) NEAR TO C. HORTICOLA LUTZ 1913 (IN SPANISH). REVTA SANID. ASIST. SOC., CARACAS 18:807-812.

- ORTI-I-54-OT
- ORTIZ, I. 1954. ON TWO NEW BLOODSUCKING FLIES OF THE GENUS CULICOIDES (NEMATOCERA, CERATOPOGONIDAE) (IN SPANISH). ARCHOS. VENEZ. PATOL. TROP. PARASIT. MED. 2:221-226.
- ORTI-I-54-TC
- ORTIZ, I., AND L. A. LEON. 1954. THE CULICOIDES (DIPTERA: CERATOPOGONIDAE) OF THE REPUBLIC OF ECUADOR (IN SPANISH). BOLN. INFS. CIENT. NAC., QUITO 7:564-590.
- ORTI-I-56-OA
- ORTIZ, I. 1956. ON A SMALL DIPTERAN FROM THE REGION AUYANTEPUY (IN SPANISH). BOLN. VENEZ. LAB. CLIN. 1:93-96.
- ORTI-I-57-NB
- ORTIZ, I. 1957. NEW BLOODSUCKING REPRESENTATIVES OF THE GENERA CULICOIDES (DIPTERA: CERATOPOGONIDAE) AND SIMULIUM (DIPTERA: SIMULIIDAE) FROM VENEZUELA (IN SPANISH). BOLN. VENEZ. LAB. CLIN. 2:161-168.
- ORTI-I-58-OJ
- ORTIZ, I. 1958. ON JOHANNSENIELLA FLUVIATILIS LUTZ, 1914, AND CULICOIDES PACHYMERUS LUTZ, 1914 (DIPTERA: CERATOPOGONIDAE) (IN SPANISH). BOLN. VENEZ. LAB. CLIN. 3:37-43.
- ORTI-I-59-CT
- ORTIZ, I. 1959. CONTRIBUTION TO THE STUDY OF THE BLOODSUCKING CERATOPOGONIDS (JEJENES) OF VENEZUELA (LEPTOCONOPS SKUSE, 1890, LASIOHELEA KIEFFER, 1921 AND CULICOIDES LATREILLE, 1809) (DIPTERA: CERATOPOGONIDAE) (IN SPANISH). REV. SANID. ASIST. SOC., CARACAS 24:349-369.
- ORTI-I-61-DO
- ORTIZ, I. 1961. DESCRIPTION OF A NEW SPECIES OF CULICOIDES (C. FORATTINII SP. N.) OF THE SUBGENUS OECACTA POEY, 1851, FROM VENEZUELA (IN SPANISH). REVTA BRAS. ENI. 10:211-215.
- ORTI-I-63-SI
- ORTIZ, I. 1963. STUDIES IN CERATOPOGONIDAE (DIPTERA: NEMATOCERA) (IN SPANISH). REV. SANID. ASIST. SOC., CARACAS 28:307-310.
- ORTI-I-68-TB
- ORTIZ, I. 1968. THE BLOODSUCKING DIPTERANS OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) IN VENEZUELA. PART I. FEMALES WITH A SINGLE SPERMATHECA AND THE DESCRIPTION OF A NEW SPECIES (C. RODRIGUEZI N. SP.) (IN SPANISH). REV. INST. NAC. HIG. 1:65-71.

- ORTI-I-69-SS
- ORTIZ, I. 1969. SYSTEMATIC SPECIES IDENTIFICATION GROUPING OF THE NEOTROPICAL CULICOIDES (DIPTERA: CERATOPOGONIDAE) BY MEANS OF A NEW SIMPLIFIED TYPE OF KEY (IN SPANISH). REV. INST. NAC. HIG. 11:31-44.
- ORTI-I-69-TB
- ORTIZ, I. 1969. THE BLOODSUCKING DIPTERA OF THE GENUS CULICOIDES IN VENEZUELA (DIPTERA: CERATOPOGONIDAE). PART II--MORPHOLOGY AND SYSTEMATICS OF THE ADULTS. (IN SPANISH). REV. INST. NAC. HIG. 2:33-57..
- ORTI-I-72-OA
- ORTIZ, I. 1972. ON AN OMISSION IN THE DESCRIPTION OF MONOHELEA OCUMARE ORTIZ 1952 (DIPTERA: CERATOPOGONIDAE) (IN SPANISH). REV. INST. NAC. HIG. 5:149-151.
- OSBO-H-96-IA
- OSBORN, H. 1896. INSECTS AFFECTING DOMESTIC ANIMALS. BULL. U. S. DEP. AGRIC. DIV. ENT. 5:1-302.
- OSTR-TS65-OT
- OSTROUSHO, T. S. 1965. ON THE FAUNA AND BIOLOGY OF MOSQUITOES AND BITING MIDGES OF THE INTINSK REGION OF THE KOMI ASSR (IN RUSSIAN). IZV. GEOGR. OBSSHCH. SSSR, KOMI FILIAL, 10:128-131.
- OSTR-TS67-BM
- OSTROUSHKO, T. S. 1967. BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) OCCURRING IN THE TAIGA PART OF THE NORTHERN URAL. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA., 1:41-46.
- OSTR-TS69-OT
- OSTROUSHKO, T. S. 1969. ON THE FAUNA AND ECOLOGY OF MIDGES OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) OF THE SOUTHERN REGIONS OF THE KOMI ASSR. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA., 3:468-471.
- OSTR-TS74-BP
- OSTROUSHKO, T. S. 1974. BREEDING PLACES OF BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) IN THE UPPER PECHORA. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA., 8:531-534.
- OTUR-M-56-DO
- OTURU, M. 1956. DISCOVERY OF CULICOIDES CIRCUMSCRIPTUS LARVAE FROM SEWER DERIVED FROM HOTSPRING BATHING (IN JAPANESE). JAP. J. SANIT. ZOOL. 7:172.
- OWEN-NC65-BI
- OWEN, N. C., R. M. DUTOIT, AND P. G. HOWELL. 1965. BLUETONGUE IN CATTLE: TYPING OF VIRUSES ISOLATED FROM CATTLE EXPOSED TO NATURAL INFECTIONS. CNDERSTEPOORT J. VET. RES. 32:3-6.

- PACKARD, A. S. 1871. ON INSECTS INHABITATING SALT WATER.
NO. 2. AM. J. SCI. (SER. 1) 3:100-110. PACK-AA71-OI
- PACLT, J. 1962. FIRST RECORDS OF MAN-ATTACKING SPECIES
OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM
SLOVAKIA (IN CZECH., RUSSIAN AND ENGLISH SUMMARY).
BIOLOGIA BRATISL. 17:388-391. PACL-J-62-FE
- PACLT, J., J. CALLOT, AND M. KREMER. 1970. BITING
CERATOPOGONIDS LIVING IN PEAT BOGS AND THE NON-PEAT BCG
BIOTOPES OF THE SUPERIOR PART OF CRAVA (DIPTERA:
NEMATOCERA) (IN FRENCH). BIOLOGIA BRATISL. 25:751-759. PACI-J-70-BC
- PAINE, G. H. JR., AND A. R. GAUFIN. 1956. AQUATIC DIPTERA
AS INDICATORS OF POLLUTION IN A MIDWESTERN STREAM.
OHIO J. SCI. 56:291-304. PAIN-GH56-AD
- PAINTER, R. H. 1926. THE BIOLOGY, IMMATURE STAGES, AND
CONTROL OF THE SAND FLIES (BITING CERATOPOGONINAE) AT
PUERTO CASTILLA, HONDURAS. REP. UN. FRUIT CO. MED.
DEP. N.Y. 15:245-262. PAIN-RH26-TB
- PALII, M. A., N. P. LIZOGUB, N. G. KOLOMIETS, N. A. IYSAYA,
P. T. ZOZULYA, AND R. V. BALEVSKAYA. 1975. THE
SPECIES COMPOSITION OF CERATOPOGONIDS IN DIFFERENT
BIOTOPES OF THE VINNITSKAYA REGION (IN RUSSIAN). PP.
90-91, IN: A. P. MARKEVICH, ED. PROBLEMS OF
PARASITOLOGY. NAUCHNII KONFERENTSI I PARAZITOLOGOV
USSR. CHAST. 2. KIEV, USSR. NAUKOVA DUMA 1975: 316 PP. PALI-MA75-TS
- PALMER, A. R., AND A. M. BASSET. 1954. NONMARINE MIOCENE
ARTHROPODS FROM CALIFORNIA. SCIENCE 120:228-229. PALM-AR54-NM
- PALMER, A. R. 1957. MIOCENE ARTHROPODS FROM THE MOJAVE
DESERT, CALIFORNIA. PROF. PAP. U. S. GEOL. SURV.
294-G:237-280, 5 PLATES. PALM-AR57-MA
- PANZER, G. W. F. 1806. A PRELIMINARY FAUNA OF GERMAN
INSECTS (IN GERMAN). 103:24PP.. PANZ-GW06-AP
- PANZER, G. W. F. 1798. A PRELIMINARY FAUNA OF GERMAN
INSECTS (IN GERMAN). 54:24 PP. PANZ-GW98-AP
- PAPAVERO, N., AND J. H. GUIMARAES. 1964. DIPTERA. PP.
167-190, IN: HISTORIA NATURAL DOS ORGANISMOS AQUATICOS
DO BRASIL. PAPA-N-64-D-

- PARAMETER, I. 1950. THE DIPTERA OF BOOKHAM COMMON. LONDON NAT. 29:98-133. PARA-I-50-TD
- PARISH, R. H., AND D. S. KETTLE. 1957. AN ATTEMPT TO CONTROL CULICOIDES IMPUNCTATUS GOETGHEBUER WITH LARVICIDES AT TALLADALE LOCH MAREE ROSS-SHIRE. SCCT. TOURIST BOARD, EDINBURGH 36 P. PARI-RH57-AA
- PARISH, R. H. 1958. AN ATTEMPT TO CONTROL CULICOIDES IMPUNCTATUS GOETGHEBUER AMONG HUMAN HABITATIONS IN SCOTLAND WITH OBSERVATIONS ON THE FLIGHT RANGE AND ABILITY OF FEMALES TO PROCURE A SUITABLE HOST. SCCT. TOURIST BOARD, EDINBURGH 30 P. PARI-RH58-AA
- PARKER, A. H. 1949. OBSERVATIONS ON THE SEASONAL AND DAILY INCIDENCE OF CERTAIN BITING MIDGES (CULICOIDES LATREILLE-DIPTERA, CERATOPOGONIDAE) IN SCOTLAND. TRANS. R. ENT. SOC. LOND. 100:179-190. PARK-AH49-OO
- PARKER, A. H. 1950. STUDIES ON THE EGGS OF CERTAIN BITING MIDGES (CULICOIDES LATREILLE) OCCURRING IN SCOTLAND. PROC. R. ENT. SOC. LOND. 25:43-52. PARK-AH50-SO
- PARKER, J. 1975. INACTIVATION OF AFRICAN HORSE-SICKNESS VIRUS BY BETAPROPRIO-LACTONE AND BY PH. ARCH. VIROL. 47(4):357-365. PARK-J-75-IO
- PARKER, M. D., D. H. AKEY, AND L. H. LAUERMAN. 1977. MICROBIAL FLORA ASSOCIATED WITH COLONIZED AND WILD POPULATIONS OF THE BITING GNAT CULICOIDES VARIIPENNIS. ENTOMOLOGIA EXP. APPL. 21:130-136. PARK-MD77-MF
- PARKER, M. D., D. H. AKEY, AND L. H. LAUERMAN. 1978. PERSISTENCE OF ENTEROBACTERIACEAE IN FEMALE ADULTS OF THE BITING GNAT CULICOIDES VARIIPENNIS (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 14:597-598. PARK-MD78-PO
- PARMENTER, L. 1960. A FURTHER LIST OF THE DIPTERA OF BOOKHAM COMMON. LONDON NAT. 39:66-76. PARM-L-60-AF
- PARMENTER, L. 1966. SOME ADDITIONS TO THE LIST OF FLIES (DIPTERA) OF BOOKHAM COMMON. LONDON NAT. 45:56-59. PARM-L-66-SA
- PARMENTER, L. 1967. MORE DIPTERA IN MORAYSHIRE. ENT. REC. 79:290-291. PARM-L-67-MD

- PARNAIK, D. T., D. S. GORHE, AND J. B. KHOT. 1966. PARN-DT66-00
OBSERVATION ON SOUTH AFRICAN HORSESICKNESS IN
MAHARASHTRA. INDIAN J. VET. SCI. ANIM. HUSBAND.
35:94-101.
- PARSONSON, I. M. 1976. EXPERIMENTAL AKABANE VIRUS
DISEASE IN RUMINANTS. PP. 81-82, IN: DOHERTY, R. I.,
ED. ARBOVIRUS RESEARCH IN AUSTRALIA. PROCEEDINGS 1ST
SYMPOSIUM QD. INST. MED. RES., BRISBANE. PARS-IM76-EA
- PASCOE, R. R. 1973. THE NATURE AND TREATMENT OF SKIN
CONDITIONS OBSERVED IN HORSES IN QUEENSLAND. AUST.
VET. J. 49:35-40. PASC-RR73-TN
- PATEL, P. G. 1921. NOTE ON THE LIFE HISTORY OF
CULICOIDES OXYSTOMA, WITH SOME REMARKS ON THE EARLY
STAGES OF CERATOPOGONID. REP. PROC. ENT. MEET. PUSA.
4:272-278. PATE-EG21-NO
- PATRUSHEVA, V. D. 1968. CONFERENCE ON THE CONTROL OF
BLOODSUCKING FLIES (NOVOSIBIRSK JAN. 1966). (IN
RUSSIAN). ENT. OBOZR. 46:500-501. PATR-VD68-CO
- PATTON, W. S., AND F. W. CRAGG. 1913. A TEXTBOOK OF
MEDICAL ENTOMOLOGY. CHRISTIAN LITERATURE SOC. FOR
INDIA, 764 PP. PATT-WS13-AT
- PATTON, W. S. 1913. CULICOIDES KIEFFERI, N. SP.: A NEW
INDIAN BLOOD-SUCKING MIDGE. INDIAN J. MED. RES.
1:336-338, 1 PLATE. PATT-WS13-CK
- PATTON, W. S. 1914. A NEW BLOODSUCKING MIDGE. J. TROP.
MED. HYG. LOND. 17:43-44. PATT-WS14-AN
- PATTON, W. S. 1920. SOME NOTES ON THE ARTHROPODS OF
MEDICAL AND VETERINARY IMPORTANCE IN MESOPOTAMIA, AND
ON THEIR RELATION TO DISEASE. PART IV. SOME
MESOPOTAMIAN NEMATOCERA OF ECONOMIC IMPORTANCE. INDIAN
J. MED. RES. ,:245-252, 1 PLATE. PATT-WS20-SN
- PATTON, W. S., AND A. M. EVANS. 1929. INSECTS, TICKS,
MITES AND VENOMOUS ANIMALS OF MEDICAL AND VETERINARY
IMPORTANCE. PART. I., -- MEDICAL. 786 PP., 60 PLATES
H. R. GRUBB, LTD., CROYDCN. PATT-WS29-IT
- PAULIAN, R. 1959. OBSERVATIONS ON THE INTERTIDAL FAUNA
OF MADAGASCAR (IN FRENCH). NATURALISTE MALGACHE
11:53-62. PAUL-R-59-00

- PAX, F., AND C. WILLMANN. 1937. THE WATERFALLS OF THE SCHNEEBERG DISTRICT AND THEIR FAUNA (IN GERMAN). BEITR. BIOL. GLATZ. SCHNEEB. 3:267-288. PAX--F-37-TW
- PEACOCK, A. D., A. E. CAMERON, J. A. DOWNES, AND G. D. MORISON. 1948. THE SECOND REPORT ON CONTROL OF MIDGES BY A SUB-COMMITTEE OF THE SCIENTIFIC ADVISORY COMMITTEE, DEPT. OF HEALTH FOR SCOTLAND. H.M.S.O. EDINBURGH, 11 P. PEAC-AD48-TS
- PECHUMAN, L. L., AND W. W. WIRTH. 1961. A NEW RECORD OF CERATOPOGONIDAE (DIPTERA) FEEDING ON FROGS. J. PARASIT. 47:600. PECH-IL61-AN
- PECHUMAN, L. L. 1971. LAHONTAN, 1703: A TABLE OF THE INSECTS THAT ARE FOUND IN CANADA. BULL. ENT. SOC. CAN 3:69. PECH-IL71-L1
- PECK, S. B. 1975. THE INVERTEBRATE FAUNA OF TROPICAL AMERICAN CAVES, PART III: JAMAICA, AN INTRODUCTION. INT. J. SPELEOL. 7(4):303-326. PECK-SB75-TI
- PELLEGRINI, D. 1961. HORSE-SICKNESS MENACING EUROPE. (IN ITALIAN). VET. ITALIANA 12(3-4):193-214. PELL-D-61-HM
- PENNAK, R. W. 1953. FRESH-WATER INVERTEBRATES OF THE UNITED STATES. RONALD PRESS, N. Y. 769 PP. PENN-RW53-FI
- PERCIVAL, M. 1965. FLORAL BIOLOGY. OXFORD. 243 PP. PERC-M-65-FB
- PERRIS, E. 1870. HISTORY OF THE INSECTS OF MARITIME PINE. DIPTERANS (IN FRENCH). ANNLS. SOC. ENT. FR. 10:135-232, 321-366, 5 PLATES. PERR-E-70-HO
- PERVOMAISKII, G. S., V. T. OSIPYAN, V. B. KAZHDAN, L. K. MASLII, A. K. SHUSTROV; B. S. GRABOVSKII, D. T. ZHOGOLEV, AND I. D. DUNAIEVA. 1967. A NEW INSECT REPELLENT, HEXAMETHYLENEBUTANESULPHAMIDE (IN RUSSIAN, ENGLISH SUMMARY): MEDSKAYA PARAZIT. 36:730-733. MEDSKAYA PARAZIT. 36:730-733; KIEV, PERV-GS67-AN
- PETERSON, D. G. 1955. BIOLOGY AND CONTROL OF BITING FLIES IN PULPWOOD CUTTING AREAS. PULP AND PAPER MAGAZINE OF CANADA, APRIL 1955:PP. 1-4. PETE-DG55-BA

- PETE-JJ69-PO
 PETERSON, J. J., H. C. CHAPMAN, AND O. R. WILLIS. 1969.
 PREDATION OF ANOPHELES BARBERI COQUILLETT ON FIRST
 INSTAR MOSQUITO LARVAE. MOSQUITO NEWS 29:134-135.
- PETR-A-57-ES
 PETRUNKEVITCH, A. 1957. EHELEA STRIDULANS, N. GEN., N.
 SP., A STRIKING EXAMPLE OF PARAMORPHISM IN AN AMBER
 BITING-MIDGE. J. PALEONT. 31:208-214.
- PETR-PA62-BM
 PETRISHCHEVA, P. A. 1962. BITING MIDGES (HELEIDAE) IN
 TURKMENIA. IN: PROBLEMS OF LOCAL PARASITOLOGY IN
 TURKMENIA. ASHKHABAD 3:267-290.
- PETR-PA62-H-
 PETRISHCHEVA, P. A. 1962. HELEIDAE (DIPTERA, NEMATOCERA)
 PP. 108-130. IN: PETRISHCHEVA, P. A. VECTORS OF
 DISEASES OF NATURAL FOCI. ISRAEL PROGRAM FOR
 SCIENTIFIC TRANSLATIONS 1965, 332 PP.
- PEYE-PD17-C-
 PEYERIMHOFF, P. DE. 1917. CERATOPOGON (DIPT.
 CHIRONOMIDAE) AND MELOE (COL. MELOIDAE) (IN FRENCH).
 BULL. SOC. ENT. FR. 1917:250-253.
- PFAN-C-75-OT
 PFANNKUCHE, O., H. JELINEK, AND E. HARTWIG. 1975. ON THE
 FAUNA OF SOME FRESHWATER FLATS IN THE ELBE ESTUARY (IN
 GERMAN, ENGLISH SUMMARY). ARCH. HYDROBIOL. 76:475-498.
- PHEL-RJ76-CS
 PHELPS, R. J., AND J. E. MOKRY. 1976. CULICOIDES SPECIES
 (DIPTERA: CERATOPOGONIDAE) AS POTENTIAL VECTORS OF
 FILARIASIS IN RHODESIA. J. ENT. SOC. STH. AFR.
 39:201-206.
- PHIL-RA65-EO
 PHILIPPI, R. A. 1865. ENUMERATION OF THE CHILEAN DIPTERA
 (IN GERMAN). VERH. ZOOL. BOT. GES. WIEN, 15:595-782.
- PICA-C-13-TE
 PICADO, C. 1913. THE EPIPHYTIC BROMELIACEAE. CONSIDERED
 AS A BIOLOGICAL HABITAT. (IN FRENCH). BULL. SCI.
 FRANCE ET BELGIQUE 7 SER. 47:215-360, PLATES 6-24.
- PICK-E-55-LT
 PICKARD, E., AND W. E. SNOW. 1955. LIGHT TRAP COLLECTIONS
 OF PUNKIES (FAMILY HELEIDAE, GENUS CULICOIDES) MCMINN
 COUNTY, TENNESSEE, APRIL--SEPTEMBER, 1952. J. TENN.
 ACAD. SCI. 30:15-18.
- PIEC-E-72-EO
 PIECZYNSKA, E. 1972. ECOLOGY OF THE EULITTORAL ZONE OF
 LAKES. EKOL. POLSKA 20:637-732.
- PIER-WD59-FA
 PIERCE, W. D. 1959. FOSSIL ARTHROPODS OF CALIFORNIA. NO.
 22. A PROGRESS REPORT ON THE NODULE STUDIES. BULL.
 STH. CALIF. ACAD. SCI. 58:72-78.

- PIERCE, W. D. 1961. THE GROWING IMPORTANCE OF
PALEOENTOMOLOGY. PROC. ENT. SOC. WASH. 63:211-217.
PIER-WD61-TG
- PIERCE, W. D. 1962. THE SIGNIFICANCE OF THE
PETROLIFEROUS NODULES OF OUR DESERT MOUNTAINS. BULL.
STH. CALIF. ACAD. SCI. 61:7-14.
PIER-WD62-TS
- PIERCE, W. D. 1966. FOSSIL ARTHROPODS OF CALIFORNIA. 29.
SILICIFIED MIOCENE PUPAE OF CERATOPOGONID FLIES. BULL.
STH. CALIF. ACAD. SCI. 65:81-98.
PIER-WD66-FA
- PING, C. 1921. THE BIOLOGY OF EPHYDRA SUBOPACA LOEW.
STA. MEM. CORNELL UNIV. AGRIC. EXP. STN. 49:557-616..
PING-C-21-TB
- PINHEIRO, F. P., A. P. A. TRAVASSOS DA ROSA, J. F.
TRAVASSOS DA ROSA, AND G. BENSABATH. 1976. AN
OUTBREAK OF OROPOUCHE VIRUS DISEASE IN THE VICINITY OF
SANTAREM, PARA, BRAZIL. TROPENMED. PARASIT.
27(2):213-223.
PINH-FP76-AO
- PITTALUGA, G. 1911. A NEW BLOODSUCKING FLY FROM THE
WEST COAST OF AFRICA (SPANISH GUINEA): "OECACTA
HOSTILISSIMA", N. SP. (IN SPANISH). BOLN. SOC. ESP.
BIOL. 1:29-32.
PITT-G-11-AN
- PITTALUGA, G. 1911. OECACTA HOSTILISSIMA N. SP. A NEW
BLOODSUCKING TWO-WINGED FLY OF THE WEST COAST OF AFRICA
(SPANISH-GUINEA) (IN SPANISH). ZENTBL. BAKT.
PARASITKD. 59:69-71.
PITT-G-11-OH
- PITTALUGA, G. 1912. THE "JEN-JEN": A NEW BLOODSUCKING
FLY FROM THE WEST COAST OF AFRICA (SPANISH GUINEA).
OECACTA HOSTILISSIMA N. SP. (IN SPANISH). BOL. R. SOC.
ESP. HIST. NAT. 12:591-600, 1 PLATE.
PITT-G-12-T-
- PLATTS, N. G., S. E. SHIELDS, AND J. B. HULL. 1943.
DIKING AND PUMPING FOR CONTROL OF SAND FLIES AND
MOSQUITOES IN FLORIDA SALT MARSHES. J. ECON. ENT.
36:409-412.
PLAT-NG43-DA
- PLISHKIN, A. A. 1975. BLOOD-SUCKING DIPTERA OF THE INNER
TIEN-SHAN (IN RUSSIAN). ENT. ISSLED. KIRGIZII.
10:105-107.
PLIS-AA75-BD
- POEY, F. 1851. MEMOIRS ON THE NATURAL HISTORY OF THE
ISLAND OF CUBA, ACCOMPANIED BY LATIN SUMMARIES AND
ABSTRACTS IN FRENCH (IN SPANISH). HABANA 463 PP., 34
PLATES.
POEY-F-51-MO

- POLJ-PE73-PA
 POLJAKOVA, P. E., S. I. BOBROVA, AND N. P. GOMOYUNOWA.
 1973. FAUNA AND ECOLOGY OF BLOODSUCKING INSECTS
 (DIPTERA) FROM THE CENTRAL PART OF THE COLYMA LOWLAND.
 (IN RUSSIAN, ENGLISH SUMMARY). IZV. SIBIRSK. OTD.
 AKAD. NAUK SSSR (BIOL.) NO. 15:90-99.
- POLL-JN72-TE
 POOLLOCK, J. N. 1972. THE EVOLUTION OF SPERM TRANSFER
 MECHANISMS IN THE DIPTERA. J. ENT. SER. A 47:29-35.
- POME-BI32-CT
 POMERANZEW, B. I. 1932. CONTRIBUTION TO THE MCEPHOLOGY
 AND ANATOMY OF THE GENITALIA OF CULICIDES (DIPTERA,
 NEMATOCERA) (IN RUSSIAN, GERMAN SUMMARY). PARAZIT. SB.
 3:183-214..
- POOL-WA62-DR
 POOL, W. A. 1962. DISEASES RELATED TO VIRUSES. VIRUS
 DISEASES OF HORSES. THE VET. ANNUAL (W. A. POOL., ED.)
 4TH YEAR PP. 177-183.
- POPE-M-68-CT
 POPESCU-DIMITRIU, M. 1968. CONTRIEUTIONS TO THE
 QUALITATIVE STUDY OF THE BENTHONIC ENTOMOFAUNA OF THE
 LAKE COMPLEX OF THE PAHLUI BASIN. (IN ROMANIAN, FRENCH
 SUMMARY). AN. STIINT. UNIV. "AL.I.CUZA" IASI SECT. 2A
 BIOL., ROMANIA 14 (1):73-82.
- PORT-JE59-SE
 PORTER, J. E. 1959. SOME EFFECTS OF SCREENS IN RETARDING
 ENTRY OF THE COMMON SALT MARSH SAND FIY CULICOIDES
 FURENS (POEY) (DIPTERA: HELEIDAE). MOSQUITO NEWS
 19:159-163.
- POSN-AF44-PO
 POSNETTE, A. F. 1944. POLLINATION OF CACAO IN TRINIDAD.
 TROP. AGRIC., TRIN. 21:115-118.
- POSN-AF50-TP
 PCSNETTE, A. F. 1950. THE POLLINATION OF CACAO IN THE
 GOLD COAST. J. HORT. SCI. 25:155-163.
- POTA-AA72-FS
 POTAPOV, A. A., E. N. BOGDANOVA, AND V. V. VLADIMIROVA.
 1972. FAUNA, SEASONAL ABUNDANCE AND DIURNAL ACTIVITY
 OF BLOODSUCKING DIPTERA IN THE UDCRSKI DISTRICT OF THE
 KOMI ASSR. (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA
 PARAZIT. 41:21-25..
- PRAD-JD59-CI
 PRADA, J. D., AND J. GIL COLLADO. 1959. CULICOIDES IN
 BADAJOZ . (IN SPANISH) MED. TROP. 34:417-424.
- PRAT-FC07-NO
 PRATT, F. C. 1907. NCIES ON "PUNKIES". BULL. BUR. ENT.
 U.S. DEP. AGRIC. 64:23-28.

- PRATT, H. D. 1964. VIRUS DISEASES TRANSMITTED BY
MOSQUITOES AND OTHER ARTHROPODS. MOSQUITO NEWS
24:91-103. PRAT-HD64-VD
- PRATT, H. D., K. S. LITTIG, AND H. G. SCOTT. 1975. FLIES
OF PUBLIC HEALTH IMPORTANCE AND THEIR CONTROL. U. S.
DEPT. HLTH. EDUC. WELF. PUBL. (CDC) 75-8218, 46 PP.
PRAT-HD75-FO
- PRESTWOOD, A. K., T. P. KISTNER, F. E. KELLOGG, AND F. A.
HAYES. 1974. THE 1971 OUTBREAK OF HEMORRHAGIC DISEASE
AMONG WHITE-TAILED DEER OF THE SOUTHEASTERN UNITED
STATES. J. WILDL. DIS. 10:217-224. PRES-AK74-T1
- PRICE, D. A., AND W. T. HARLY. 1954. ISOLATION OF THE
BLUETONGUE VIRUS FROM TEXAS SHEEP-CULICOIDES SHOWN TO
BE A VECTOR. J. AM. VET. MED. ASS. 124:255-258. PRIC-DA54-10
- PRINGLE, J. W. S. 1976. THE MUSCLES AND SENSE ORGANS
INVOLVED IN INSECT FLIGHT. PP. 3-15, IN: E. C. RAINEY,
ED. INSECT FLIGHT. SYMPOSIUM NO. 7, R. ENT. SOC. LOND.
287 PP. PRIN-JW76-TM
- PURCELL, F. D. 1937. A DENGUE-LIKE FEVER IN THE GOLD
COAST. TRANS. R. SOC. TROP. MED. HYG. 30:541-544. PURC-FD37-AD
- PURSEGLOVE, J. W. 1968. TROPICAL CROPS. DICOTYLEDONS.
VOL. 1, PP. 1-332. VOL. 2, PP. 333-719. JOHN WILEY AND
SONS, N. Y. PURS-JW68-TC
- RACCURT, C., AND W. HODGES. 1977. FILARIASIS DUE TO
WUCHERERIA BANCROFTI IN HAITI. TRANS. R. SOC. TROP.
MED. HYG. 71: 452-453. RACC-C-77-FD
- RACCURT, C., C. REBHOLTZ, AND M. KREMER. 1977.
GEOGRAPHICAL DISTRIBUTION AND ECOLOGY OF CULICOIDES IN
HAITI -- PRELIMINARY RESULTS (ABSTRACT). MOSQUITO NEWS
37:287. RACC-C-77-GD
- RACHESKY, S. 1971. "NO-SEE-UMS". PEST CONTROL 39(10):42.
RACH-S-71-
RAFF-EM71-MA
- RAFFENSPERGER, E. M. 1971. MOSQUITOES AND ALLERGIC
DERMATITIS IN HORSES. PROC. ANNU. MEET. N. J. MOSQ.
EXTERM. ASS. 58:39-40. RAFF-EM71-MA
- RAGEAU, J., AND J. MOUCHET. 1967. THE BLOODSUCKING
ARTHROPODS OF CAMARGUE. (IN FRENCH). CAH.
O.R.S.T.O.M., SER. ENT. MED. 5:263-281. RAGE-J-67-TB

- RAI, P. S., G. GOWDA, AND B. S. NAIDU. 1976. INCIDENCE OF RICE GALL MIDGE AND ITS PARASITES IN KARNATAKA, INDIA. INT. RICE RES. NEWSL. 1(2):17. RAI--ES76-IO
- RAMACHANDRA RAO, T. 1963. ARTHROPOD VECTORS OF VIRUSES OF MAN AND ANIMALS IN INDIA. BULL. NAT. INST. SCI. INDIA NO 24:217-227. RAMA-T-63-AV
- RAMACHANDRA RAO, T., V. DHANDA, H. R. BHAT, AND S. M. KULKARNI. 1974. A SURVEY OF HAEMATOPHAGOUS ARTHROPODS IN WESTERN HIMALAYAS, SIKKIM AND HILL DISTRICTS OF WEST BENGAL. A GENERAL ACCOUNT. INDIAN J. MED. RES. 61: 1421-1461. RAMA-T-74-AS
- RATANAWORABHAN, N. C. 1970. AN ILLUSTRATED KEY FOR THE GENERA OF CERATOPOGONIDAE (DIPTERA) IN THE WORLD. DISS. ABSTR. 31:240B. RATA-NC70-AI
- RATANAWORABHAN, N. C., AND W. W. WIRTH. 1972. THE BITING MIDGE GENUS MONOHELEA KIEFFER IN THE ORIENTAL REGION (DIPTERA: CERATOPOGONIDAE). PACIF. INSECTS 14:439-473. RATA-NC72-TB
- RATANAWORABHAN, N. C. 1975. AN ILLUSTRATED KEY TO THE FEMALE CULICOIDES OF CHIANGMAI VALLEY, THAILAND. U. S. ARMY MED. COMP. SEATO, BANGKOK, 49 PP. RATA-NC75-AI
- TANAWORABHAN, N. C. 1977. CULICOIDES OF NORTHERN THAILAND (ABSTRACT): RATA-NC77-CO
- READ, R. G., A. J. ADAMES, AND P. GALINDO. 1978. A MODEL OF MICROENVIRONMENT AND MAN-BITING TROPICAL INSECTS. ENVIR. ENT. 7:547-552. READ-RG78-AM
- REBHOLTZ, C., F. ZENNER, AND M. KREMER. 1977. CONCERNING SOME PARASITES FOUND IN CULICOIDES (ABSTRACT). MOSQUITO NEWS 37:284. REBH-C-77-CS
- REES, D. M., AND J. V. SMITH. 1950. EFFECTIVE CONTROL METHODS USED ON BITING GNATS IN UTAH DURING 1949 (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 10:9-15. REES-DM50-EC
- REES, D. M., AND J. V. SMITH. 1952. CONTROL OF BITING GNATS IN NORTH SALT LAKE CITY, UTAH (DIPTERA: HELEIDAE). MOSQUITO NEWS 12:49-52. REES-DM52-CO
- REES, D. M., AND H. R. BULLOCK. 1953. CULICOID GNATS OF SALT LAKE COUNTY, UTAH. PROC. UTAH ACAD. SCI. 31:42-43. REES-DM53-CG

- REES, D. M. 1956. REPORT ON THE RESULT OF CONTROL METHODS APPLIED TO BITING GNATS IN THE VICINITY OF SALT LAKE CITY, UTAH. (DIPTERA: CERATOPOGONIDAE). PROC. 10TH INT. CONGR. ENT. MONTREAL 3:741-744. REES-DM56-RO
- REES, D. M. 1958. REPORT ON THE RESULTS OF CONTROL METHODS APPLIED TO BITING GNATS IN THE VICINITY OF SALT LAKE CITY, UTAH (DIPTERA: CERATOPCGONIDAE). PROC. TENTH INT. CONGR. ENT. 3:741-744. REES-DM58-RO
- REES, D. M., G. C. COLLETT, AND R. N. WINGET. 1969. THE LEPTOCONOPS PROBLEM IN UTAH. PROC. UTAH MOSQUITO ABATEMENT ASS. 22:29-30. REES-DM69-TL
- REES, D. M., AND R. N. WINGET. 1970. CURRENT INVESTIGATIONS IN UTAH OF THE BITING GNAT LEPTOCONOPS KERTESZI. MOSQUITO NEWS 30:121-127. REES-DM70-CI
- REES, D. M., AND G. C. COLLETT. 1970. REVIEW OF MOSQUITO AND OTHER VECTOR CONTROL ACTIVITIES IN UTAH DURING 1969. PROC. PAP. 38TH ANN. CONF. CALIF. MOSQ. CONTR. ASS. :41-42. REES-DM70-RO
- REES, D. M., R. N. WINGET, AND P. G. LAWYER. 1970. STUDIES IN UTAH OF THE BITING GNAT LEPTOCONOPS KERTESZI KIEFFER (DIPTERA: CERATOPOGONIDAE). FINAL REPORT. REPT. NO. 1, CENTER OF ENVIRONMENTAL BIOLOGY UNIV. UTAH, 40 P. REES-DM70-SI
- REES, D. M., P. G. LAWYER, AND R. N. WINGET. 1971. COLONIZATION OF LEPTOCONOPS KERTESZI KIEFFER BY ANAUTOGENOUS AND AUTOGENOUS REPRODUCTION (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 8:266-271. REES-DM71-CO
- REES, D. M., G. C. COLLETT, AND P. G. LAWYER. 1972. REPORT ON THE CONTROL OF THE BITING GNAT LEPTOCONOPS KERTESZI KIEFFER IN THE VICINITY OF SALT LAKE CITY, UTAH. PROC. 24TH ANN. MEET. UTAH MOSQ. ABATEMENT ASS. 1971:15-17. REES-DM72-RO
- REES, G. 1952. THE STRUCTURE OF THE ADULT AND LARVAL STAGES OF PLAGIORCHIS (MULTIGLANDULARIS) MEGALORCHIS N. NOM. FROM THE TURKEY AND AN EXPERIMENTAL DEMONSTRATION OF THE LIFE HISTORY. PARASITOLOGY 42:92-113. REES-G-52-TS

- REEVES, W. C., R. P. SCRIVANI, J. L. HARDY, D. R. ROBERTS,
AND R. L. NELSON. 1970. BUTTONWILLOW VIRUS, A NEW
ARBOVIRUS ISOLATED FROM MAMMALS AND CULICOIDES MIDGES
IN KERN COUNTY, CALIFORNIA. AM. J. TROP. MED. HYG.
19:544-551. REEV-WC70-BV
- REEVES, W. C. 1974. OVERWINTERING OF ARBOVIRUSES. PROG.
MED. VIROL. 17: 193-220. REEV-WC74-OO
- REID, N. R. 1961. AFRICAN HORSE-SICKNESS. THE 1959-1960
EPIZOOTIC OF AFRICAN HORSE-SICKNESS IN THE NEAR EAST
REGION AND INDIA, AND A NOTE ON TECHNICAL ASSISTANCE
PROVIDED BY THE FOOD AND AGRICULTURE ORGANIZATION OF
THE UNITED NATIONS. BRIT. VET. J. 117:137-142, 1 PLATE.
REIS-WK76-TE
- REISEN, W. K. 1976. THE ECOLOGY OF HONEY CREEK,
OKLAHOMA: THE DOWNSTREAM DRIFT OF EUPARYPHUS CINCIUS
(OSTEN-SACKEN) (DIPTERA: STRATIOMYIDAE) AND BEZZIA SP.
(DIPTERA: CERATOPOGONIDAE). J. KANS. ENT. SOC.
49:188-193. REIS-WK76-TE
- REMMERT, H. 1953. DASYHELEA TECTICOLA N. SP., A
CERATOPOGONID FROM RAIN GUTTERS (DIPTERA:
CERATOPOGONIDAE) (IN GERMAN). BEITR. ENT. 3:333-336.
REMM-H-53-DT
- REMM, H. 1956. CONTRIBUTION TO THE FAUNA OF HELEIDS OF
THE GENUS CULICOIDES (DIPTERA, HELEIDAE) OF ESTONIA.
(IN RUSSIAN). ENT. OBOZR. 35:172-183. REMM-H-56-CT
- REMM, H. 1957. NOTES ON THE BLOODSUCKING DIPTERA OF THE
TRANSCARPATHIAN PROVINCE. (IN RUSSIAN). UZHGOROD.
UNIV. DOKL. I SCOB. SER. BIOL. 1:69-71. REMM-H-57-NO
- REMM, H. 1957. ON THE SYSTEMATIC POSITION OF CULICOIDES
QUADRIPUNCTATUS GOETGHEBUER (DIPTERA, HELEIDAE). (IN
RUSSIAN, GERMAN SUMMARY) AKAD. JUURES ASUVVA. LOOD.
AASTAR 50:257-260. REMM-H-57-OT
- REMM, H. 1958. PRELIMINARY REPORT ON THE HELEIDAE FAUNA
(DIPTERA, HELEIDAE) OF THE LAKES OF THE ESTONIAN SSR.
(IN RUSSIAN, GERMAN SUMMARY). EESTI NSV TEAD. AKAD.
ZOOLOG. BOT. INST. HYDROBIOL. UURIMUSED 1:135-141. REMM-H-58-PR
- REMM, H. 1959. ESTONIAN SPECIES OF THE GENUS
ATRICHOPOGON KIEFFER (DIPTERA, HELEIDAE). I. SUBGENUS
PSILOKEMPIA ENDERLEIN (IN RUSSIAN, ENGLISH SUMMARY).
ENT. OBOZR. 38:682-692 (TRANSLATION IN ENT. REV.
38:614-623). REMM-H-59-ES

- REMM, H. 1959. ON TWO SPECIES OF HELEIDAE FROM LAKE
VORTSJARV. (IN ESTONIAN). FAUNISTILISI MURKMEID, TARTU
1(1):61-62. REMM-H-59-OT
- REMM, H. 1960. THREE NEW SPECIES OF THE GENUS
FORCIPOMYIA IN ESTONIA (IN RUSSIAN, ENGLISH SUMMARY).
LOODUSUUR. SELTSI AASTAR. 53:188-194. REMM-H-60-TN
- REMM, H. 1961. A SURVEY OF SPECIES OF THE GENUS
FORCIPOMYIA MEIGEN (DIPTERA, HELEIDAE) FROM ESTONIA (IN
RUSSIAN, ENGLISH SUMMARY). LOODUSUUR. SELTSI AASTAR.
54: 165-195. REMM-H-61-AS
- REMM, H. 1961. ESTONIAN SPECIES OF THE GENUS
ATRICHOPOGON KIEFFER (DIPTERA: HELEIDAE). 2.
DESCRIPTION OF THREE NEW SPECIES AND KEY TO THE
ESTONIAN SPECIES OF THE SUBGENUS ATRICHOPOGON S. STR.
(IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 40:920-928
(TRANSLATION IN ENT. REV. 40:527-532). REMM-H-61-ES
- REMM, H. 1962. THE GENUS DASYHELEA KIEFFER (DIPTERA,
HELEIDAE) IN ESTONIA (IN RUSSIAN, ENGLISH SUMMARY).
UCHEN. ZAP. TARTU. GOS. UNIV. 120:108-133. REMM-H-62-TG
- REMM, H. 1965. NEW SPECIES OF BITING MIDGES (DIPTERA,
HELEIDAE) FROM THE EUROPEAN PART OF THE USSR (IN
RUSSIAN, ENGLISH SUMMARY). ENT.OBCZR. 44:182-180
(TRANSLATION IN ENT. REV. 44:101-103). REMM-H-65-NS
- REMM, H. 1966. BITING MIDGES (DIPTERA, HELEIDAE) OF
LITHUANIA (IN RUSSIAN, ENGLISH SUMMARY). UCHEN. ZAP.
TARTU. GOS. UNIV. 180:53-71. REMM-H-66-BM
- REMM, H. 1967. ON THE FAUNA OF CERATOPOGONIDAE (DIPTERA)
IN THE CAUCASUS (IN RUSSIAN, ENGLISH SUMMARY). UCHEN.
ZAP. TARTU. GOS. UNIV. 194:3-37. REMM-H-67-OT
- REMM, H., AND D. T. ZHOGOLEV. 1968. CONTRIBUTIONS TO THE
FAUNA OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) OF
THE CRIMEA (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBCZR.
47:826-842 (TRANSLATION IN ENT. REV. 47:503-513). REMM-H-68-CT
- REMM, H., AND N. A. NARZARMUKHAMEDOV. 1969. NEW HELEIDAE
SPECIES IN LOWER COURSE OF THE AMU DARYA RIVER (IN
RUSSIAN, ENGLISH SUMMARY). BIOL. ZHUR. AKAD. NAUK
UZBEKSKOI SSR, 13:54-58. REMM-H-69-NH

- REMM, H. 1969. 13. FAM. CERATOPOGONIDAE (HELEIDAE) (IN RUSSIAN). TREATISE INS. EUROP. S.S.S.R. 5:201-218. REMM-H-69-1F
- REMM, H., AND V. GLUCHOVA. 1971. DESCRIPTION OF A NEW SPECIES OF THE GENUS ALLUAUDOMYIA (DIPTERA, CERATOPOGONIDAE) IN THREE STAGES OF DEVELOPMENT (IN RUSSIAN, BRIEF ENGLISH SUMMARY). ESTI NSV. TEAD. AKAD. TOIM. 20:304-310. REMM-H-71-DO
- REMM, H. 1971. ON THE FAUNA OF CERATOPOGONIDAE OF SOUTHERN MARITIME TERRITORY IN LIVING NATURE OF THE FAR EAST (IN RUSSIAN, ENGLISH SUMMARY). AKAD NAUK ESTONSKOI SSR 1971:182-220. REMM-H-71-OT
- REMM, H. 1971. THE FAUNA OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) AND THEIR DISTRIBUTION IN THE USSR. PROC. 13TH INT. CONGR. ENT. MOSCOW 1:191-192. REMM-H-71-TF
- REMM, H. 1972. NEW SPECIES OF CERATOPOGONIDAE (DIPTERA) FROM THE SOUTH SIBERIA. (IN RUSSIAN, ENGLISH SUMMARY). UCHEN. ZAP. TARTU GOS. UNIV. NO. 293:62-90. REMM-H-72-NS
- REMM, H. 1973. CONTRIBUTION ON THE CERATOPOGONID FAUNA OF HUNGARY (DIPTERA). (IN GERMAN). FCLIA ENT. HUNG. (N.S.) 26 (SUPPL.):349-357. REMM-H-73-CO
- REMM, H. 1973. CERATOPOGONIDAE. RESULTS OF THE ZOOLOGICAL RESEARCH BY DR. Z. KASZAB IN MONGOLIA (DIPTERA) (IN GERMAN). REICHENBACKIA 14:171-186. REMM-H-73-CR
- REMM, H. 1974. A REVIEW OF SPECIES OF THE GENUS BEZZIA KIEFFER (DIPTERA, CERATOPOGONIDAE) FROM THE FAUNA OF THE USSR. I. (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 53:429-442. REMM-H-74-AO
- REMM, H. 1974. A SYSTEMATIC REVIEW OF SPECIES OF THE GENUS CERATOPOGON MEIGEN (DIPTERA) FROM USSR. (IN RUSSIAN, ENGLISH SUMMARY). UCHEN. ZAP. TARTU. GOS. UNIV. 327:23-58. REMM-H-74-AS
- REMM, H. 1974. A REVIEW OF THE SPECIES OF THE GENUS BEZZIA KIEFFER (DIPTERA, CERATOPOGONIDAE) FROM THE USSR. II. SUBGENUS BEZZIA S. STR. (IN RUSSIAN). ENT. OBOZR. 53:888-902. REMM-H-74-AZ
- REMM, H. 1975. ON THE CLASSIFICATION OF THE BITING MIDGES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 9:393-397. REMM-H-75-OT

- REMM, H. 1976. A SYNOPSIS OF THE PALPOMYIA OF THE USSR (DIPTERA, CERATOPOGONIDAE). ZESTI. NSV. TEAD. AKAD. TOIM. 64:172-197. REMM-H-76-AS
- REMM, H. 1976. MIDGES (DIPTERA: CERATOPOGONIDAE) FROM THE UPPER CRETACEIOUS AMBER OF THE KHATANGTA DEPRESSION. PALAONT. ZHUR., NO. 3:107-116. REMM-H-76-M-
- REUBEN, R. 1963. A COMPARISON OF TRAP CATCHES OF CULICOIDES IMPUNCTATUS GOETGHEBUER (DIPTERA CERATOPOGONIDAE) WITH METEOROLOGICAL DATA. PROC. R. ENT. SOC. LOND. 38:181-192. REUB-R-63-AC
- REUBEN, R. 1965. NOTE ON THE SEASONAL PREVALENCE OF CULICOIDES SCHULTZEI (ENDERLEIN): SYNONYM CULICOIDES OXYSTOMA KIEFFER (CERATOPOGONIDAE: DIPTERA). J. BOMBAY NAT. HIST. SOC. 62:308-309, 1 PLATE. REUB-R-65-NO
- REUBEN, R. 1965. 10. NOTE ON THE SEASONAL PREVALENCE OF CULICOIDES SCHULTZEI (ENDERLEIN): SYNONYM CULICOIDES OXYSTOMA KIEFFER (CERATOPOGONIDAE: DIPTERA). J. BOMBAY NAT. HIST. SOC. 62:308-309. REUB-R-65-1N
- REYE, E. J., AND D. J. LEE. 1961. AN INVESTIGATION OF THE POSSIBLE ROLE OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) IN THE TRANSMISSION OF ARTHROPOD-BORNE VIRUS DISEASES AT TOWNSVILLE. PROC. LINN. SOC. N.S.W. 86:230-236. REYE-EJ61-AI
- REYE, E. J., AND D. J. LEE. 1962. THE INFLUENCE OF THE TIDE CYCLE ON CERTAIN SPECIES OF CULICOIDES (DIPTERA, CERATOPOGONIDAE). PROC. LINN. SOC. N.S.W. 87:377-387. REYE-EJ62-TI
- REYE, E. J. 1964. ECOLOGY OF BITING MIDGES. NEWS BULL. ENT. SOC. QD. NO. 4:5-7. REYE-EJ64-EO
- REYE, E. J. 1964. THE PROBLEMS OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE) IN QUEENSLAND. J. ENT. SOC. QD. 3:1-6. REYE-EJ64-TP
- REYE, E. J. 1966. A NEW LIGHT-TRAP FOR BITING MIDGE SURVEY. NEWS BULL. ENT. SOC. QD. NO. 30:5-6. REYE-EJ66-AN
- REYE, E. J. 1968. BITING MIDGES (DIPTERA: CERATOPOGONIDAE) AT FRASER ISLAND APRIL-MAY 1967. QD. NAT. 19:50. REYE-EJ68-BM

- REYE, E. J. 1969. BITING MIDGES (CERATOPOGONIDAE) ON QUEENSLAND'S CORAL CAYS. QD. NAT. 19:121. REYE-EJ69-BM
- REYE, E. J. 1973. A GUIDE TO COMMON QUEENSLAND BITING MIDGES. IN E. N. MARKS, AN ATLAS OF COMMON QUEENSLAND MOSQUITOES, UNIV. QUEENSLAND BOOKSHOP. ST. LUCIA 102 P. REYE-EJ73-AG
- REYE, E. J. 1977. MIDGE BITE. MED. J. AUST. 2:510. REYE-EJ77-MB
- REYNOLDS, D. G. 1972. AN ASPECT OF MEDICAL ENTOMOLOGY IN THE SEYCHELLES ISLANDS. PANS 18:75-76. REYN-DG72-AA
- REYNOLDS, D. G., AND A. VIDOT. 1978. CHEMICAL CONTROL OF LEPTOCOCCUS SPINOSIFRONS IN THE SEYCHELLES. PANS 24:19-26. REYN-DG78-CC
- RICE, M. J. 1972. RECENT ADVANCES IN THE PHYSIOLOGY OF TSETSE FLIES AND OTHER HAEMATOPHAGOUS DIPTERA. IN: C. ANDERSON AND W. L. KILAMA, EDS. PARASITOSIS OF MAN AND ANIMALS IN AFRICA, EAST AFR. LIT. BUR. NAIROBI. RICE-MJ72-RA
- RICE, P. L. 1965. CONTROL OF INSECTS OF PUBLIC HEALTH IMPORTANCE IN THE CARIBBEAN. PP 110-123 IN: WYIGUS, A. C., ED. THE CARIBBEAN: ITS HEALTH PROBLEM, PP. 110-123. UNIV. FLA. PRESS, 273 PP.. RICE-PL65-CO
- RICHARDS, A. G., AND P. A. RICHARDS. 1977. THE PERITROPHIC MEMBRANE OF INSECTS. A. REV. ENT. 22:219-240. RICH-AG77-TP
- RICHES, H. R. C. 1977. INSECT BITES AND STINGS. PRACTITIONER 219:199-203. RICH-HR77-IB
- RICHARDS, O. W. 1927. SEXUAL SELECTION AND ALLIED PROBLEMS IN THE INSECTS. BIOL. REV. CAMBRIDGE PHIL. SOC. 2:298-364. RICH-OW27-SS
- RIEB, J. P., AND M. KREMER. 1977. PRELIMINARY NOTE ON THE CULICOIDES OF THE RIED OF ALSACE, WITH SPECIAL REFERENCE TO THE HALCPHILIC SPECIES (ABSTRACT). MOSQUITO NEWS 37:288. RIEB-JP77-PN
- RIEK, R. F. 1953. STUDIES ON ALLERGIC DERMATITIS OF THE HORSE. II. TREATMENT AND CONTROL. AUST. VET. J. 29:185-187. RIEK-RF53-SO

- RIEK, R. F. 1954. STUDIES ON ALLERGIC DERMATITIS (QUEENSLAND ITCH) OF THE HORSE: THE AETIOLOGY OF THE DISEASE. AUST. J. AGRIC. RES. 5:109-129. RIEK-RF54-SO
- RIEK, R. F. 1955. STUDIES ON ALLERGIC DERMATITIS (QUEENSLAND ITCH) OF THE HORSE: THE ORIGIN AND SIGNIFICANCE OF HISTAMINE IN THE BLOOD AND ITS DISTRIBUTION IN THE TISSUES. AUST. J. AGR. RES. 6:161-70. RIEK-RF55-SO
- RIETH, J. TH. 1915. THE METAMORPHOSIS OF CULICOIDES (IN GERMAN). ARCH. HYDROBIOL. 2:377-442. RIET-JT15-TM
- RIOUX, J. 1952. CULICOIDES PULICARIS (L.) IN THE MERIDIONAL CEVENNES (IN FRENCH). ANNIS. PARASIT. HUM. COMP. 27:480. RIOU-J-52-CP
- RIOUX, J. A., S. DESCOURS, AND J. PECH. 1959. A NEW TREE-HOLE CERATOPOGONIDAE: CULICOIDES HARANTI N. SP. (DIPTERA, HELEIDAE) (IN FRENCH). ANNIS. PARASIT. HUM. COMP. 34:432-438. RIOU-JA59-AN
- RIOUX, J. A., AND S. DESCOURS. 1963. TWO SPECIES OF DASYHELEA NEW FOR THE MEDITERRANEAN "MIDI": D. SENSUALIS KIEFFER 1919 AND D. LITHOTELMATICA STRENZKE 1951 (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). ANNIS. PARASIT. HUM. COM. 38:140-142. RIOU-JA63-TS
- RIOUX, J. A., S. DESCOURS, AND B. JUMINER. 1964. A NEW RECORD OF LEPTOCONOPS (HOLOCONOPS) KERTESZI KIEFFER, 1908 (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). ARCHS. INST. PASTEUR TUNIS 41:153-155. RIOU-JA64-AN
- RIOUX, J. A., AND S. DESCOURS. 1965. DETECTION OF THE LARVAL HABITAT OF LEPTOCONOPS (HOLOCONOPS) KERTESZI KIEFFER 1908 (DIPTERA, CERATOPOGONIDAE) FROM THE MEDITERRANEAN "MIDI" (IN FRENCH). ANNIS. PARASIT. HUM. COMP. 40:219-229. RIOU-JA65-DO
- RIOUX, J. A., AND S. DESCOURS. 1966. COMMENTS ON A MATING FLIGHT OF LEPTOCONOPS (L.) BEZZII NOE, 1905 (IN FRENCH). ANNIS. PARASIT. HUM. COMP. 41:625-626. RIOU-JA66-CO
- RIOUX, J. A., S. DESCOURS, AND M. COLUZZI. 1966. LEPTOCONOPS (L.) BEZZII NOE 1905 AND LEPTOCONOPS (L.) IRRITANS NOE 1905 (IN FRENCH). CAH. NAT. 22:97-99. RIOU-JA66-L

- RIOU-JA66-PI
- RIOUX, J. A., AND S. DESCOURS. 1966. PRESENCE IN FRANCE OF LEPTOCONOPS BEZZII NOE 1905 AND NEW MENTION OF I. IRRITANS NOE 1905 (IN FRENCH). CAH. NAT. 22:6-8.
- RIOU-JA68-AO
- RIOUX, J. A., J. J. CORRE, AND S. DESCOURS. 1968. APPLICATION OF PHYTO-ECOLOGICAL METHODS TO THE DETECTION AND STUDY OF LARVAL HABITATS OF BLOOD-SUCKING DIPTERA OF THE GENUS LEPTOCONOPS (DIPTERA-CERATOPOGONIDAE) (IN FRENCH). C. R. ACAD. SCI. PARIS 267 (SER. D): 1219-1222.
- RIOU-JA68-EO
- RIOUX, J. A., S. DESCOURS, J. J. CORRE, H. CROSET, AND S. TOUR. 1968. ECOLOGY OF LEPTOCONOPS IRRITANS NOE, 1905 IN MOYENNE CAMARGUE. LOCALIZATION AND DYNAMICS OF LARVAL BIOTOPES (IN FRENCH). TERRE VIE 22:458-469.
- RIVO-I-73-HA
- RIVOSECCHI, L., AND E. STELLA. 1973. HEMATOPHAGOUS ARTHROPODS OF CONSERVATION AREAS. NOTE I. CIRCEO NATIONAL PARK. (IN ITALIAN, ENGLISH SUMMARY). PARASSITOLOGIA 15:281-296, 1 PLATE.
- ROBA-SS57-AN
- ROBACK, S. S. 1957. A NEW PALPOMYIA FROM PERU (DIPTERA: HELEIDAE). NCTUL. NAT. 297-1-2.
- ROBA-SS74-I-
- ROBACK, S. S. 1974. INSECTS (ARTHROPODA: INSECTA). PP. 313-376, IN: HARI, C. W., JR., AND S. I. H. FULLER (EDS.) POLLUTION ECOLOGY OF FRESHWATER INVERTEBRATES. LONDON. 389 PP.
- ROBE-EW50-AF
- ROBERTS, E. W. 1950. ARTIFICIAL FEEDING OF CULICOIDES NUBECULOSUS IN THE LABORATORY. NATURE 166:700.
- ROBE-FH52-IA
- ROBERTS, F. H. S. 1952. INSECTS AFFECTING LIVESTOCK, WITH SPECIAL REFERENCE TO IMPORTANT SPECIES OCCURRING IN AUSTRALIA. AUST. AGRI. AND LIVESTOCK SER. ANGUS AND ROBERTSON, SYDNEY AND LONDON, PP. I-VI, 1-267.
- ROBE-RH56-PI
- ROBERTS, R. H., R. J. DICKE, R. P. HANSON, AND D. H. FERRIS. 1956. POTENTIAL INSECT VECTORS OF VESICULAR STOMATITIS IN WISCONSIN. J. INFECT. DIS. 98:121-126.
- ROBE-RH65--A
- ROBERTS, R. H. 1965. A STEER-BAITED TRAP FOR SAMPLING INSECTS AFFECTING CATTLE. MOSQUITO NEWS 25:281-285.
- ROBI-EJ55-OO
- ROBINSON, E. J. JR. 1955. OBSERVATIONS ON THE EPIZOOTIOLOGY OF FILARIAL INFECTIONS IN TWO SPECIES OF THE AVIAN FAMILY CORVIDAE. J. PARASIT. 41:209-214.

- ROBINSON, E. J. JR. 1961. EARLY DEVELOPMENT OF AN AVIAN FILARIAL WORM IN THE GNAT, *CULICOIDES CREPUSCULARIS*. J. PARASIT 47:898. ROBI-EJ61-ED
- ROBINSON, E. J. JR. 1961. INCIDENCE OF MICROFILARIAE IN SOME OHIO BIRDS AND DATA ON THE HABITS OF A POSSIBLE VECTOR. J. PARASIT. 47:441-444. ROBI-EJ61-IO
- ROBINSON, E. J. JR. 1971. *CULICOIDES CREPUSCULARIS* (MALLOCH) (DIPTERA: CERATOPOGONIDAE) AS A HOST FOR *CHANDLERELLA QUISCALI* (VON LINSTOW, 1904) COMB. N. (FILAROIDEA: ONCHOCERCIDAE). J. PARASIT. 57:772-776. ROBI-EJ71-CC
- ROBINSON, R. M., T. L. HAILEY, C. W. LIVINGSTON, AND J. W. THOMAS. 1967. BLUETONGUE IN THE DESERT BIGHORN SHEEP. J. WILDL. MANAG. 31:165-167. ROBI-RM67-BI
- ROBINSON, R. M., T. L. HAILEY, R. G. MARBURGER, AND L. WEISHUHN. 1974. VACCINATION TRIALS IN DESERT BIGHORN SHEEP AGAINST BLUETONGUE VIRUS. J. WILDL. DIS. 10:228-231. ROBI-RM74-VT
- RODRIGUES CASACA, V. M. 1966. CONTRIBUTION TO THE STUDY OF THE FILARIASES EXISTING IN ANGOLA. (IN PORTUGUESE). ANAIS. INST. MED. TROP., LISB. 23:133-149. RODR-VM66-CT
- ROEPKE, W. 1922. DIPTERA SUCKING BLOOD OF CATERPILLARS IN JAVA (IN DUTCH). ENT. BER. AMST. 6:39-40. ROEP-W-22-DS
- ROGERS, A. J. 1962. EFFECTS OF IMPOUNDING AND FILLING ON THE PRODUCTION OF SAND FLIES (*CULICOIDES*) IN FLORIDA SALT MARSHES. J. ECON. ENT. 55:521-527. ROGE-AJ62-EO
- ROGERS, C. J., R. F. SCHOEPPNER, AND R. H. WHITSEL. 1967. A WIND-ORIENTED ATTRACTANT TRAP FOR GNATS. J. ECCN. ENT. 60:1190-1191. ROGE-CJ67-AW
- ROGERS, C. J. 1968. THE OPERATIONAL PROGRAM OF THE SAN MATEO COUNTY MOSQUITO ABATEMENT DISTRICT. PROC. PAPERS 36TH ANN. CONF. CALIF. MOSQ. CONTR. ASS. PP. 44-46. ROGE-CJ68-TO
- ROHDENDORF, G. 1974. THE HISTORICAL DEVELOPMENT OF DIPTERA. UNIVERSITY OF ALBERTA PRESS, 360 PP. ROHD-G-74-TH
- ROHNERT, U. 1951. WATER-FILLED TREE HOLES AND THEIR COLONIZATION. A CONTRIBUTION TO THE DENDROLIMNETIC FAUNA. (IN GERMAN). ARCH. HYDROBIOL. 44:472-516. ROHN-U-51-WT

- ROMA-C-50-NO
 ROMANA, C., AND P. WYGODZINSKY. 1950. NOTES ON THE TRANSMISSION OF MANSANELLA OZZARDI (MANSON) (FILARIA TUCUMANA BIGLIERI AND ARAOZ) (IN SPANISH, ENGLISH SUMMARY). TUCUMAN UNIV. AN. INST. MED. REG. 3:29-34.
- ROMA-E-41-OS
 ROMAN, E. 1941. ON SOME BITING FLIES FROM THE LYON REGION BELONGING TO THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE) (IN FRENCH). BULL. SOC. LINN. LYON 10:38-39.
- ROMA-E-46-AC
 ROMAN, E. 1946. A CULICOIDES (DIPTERA: CERATOPOGONIDAE) AGGRESSIVE TOWARD MAN, NEW FOR THE FRENCH FAUNA (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 21:201-202.
- ROMA-E-52-OS
 ROMAN, E., AND M. SICART. 1952. ON SOME BITING CERATOPOGONIDS FROM FRANCE AND TUNISIA (IN FRENCH). BULL. SOC. PATH. EXOT. 45:202-205.
- ROUND-C-57-PO
 RONDANI, C. 1857. PRODROME OF ITALIAN DIPTERA (IN ITALIAN). 2:264 P.
- ROUND-C-60-OT
 RONDANI, C. 1860. ON THE INSECTS CONCERNED IN THE POLLINATION OF THE SEEDS OF THE ARISTOLOCHIAE. (IN ITALIAN). ATTI SOC. ITALIANA SCI. NAT. 2: 133-135.
- ROUND-C-69-OS
 RONDANI, C. 1869. ON SOME DIPTEROUS INSECTS THAT AID IN THE POLLINATION OF DIVERSE FLOWERS. (IN ITALIAN). ARCH. ZOOL. ANAT. FIS. (2) 1:187-192.
- ROUND-C-75-SP
 RONDANI, C. 1875. SPECIES PART III. SPECIES COLLECTED ON THE ISLAND OF BORNEO, SARAWAK PROVINCE IN THE YEARS 1865-68 BY J. DORIA AND O. BECCARI (IN LATIN). ANNALI MUS. CIV. ST NAT. GIACOMO DORIA 7:421-464.
- ROOT-FM22-NO
 ROOT, F. M. 1922. NOTES ON MOSQUITOES AND OTHER BLOODSUCKING FLIES FROM PUERTO RICO. AM. J. HYG. 2:394-405.
- ROOT-FM24-NO
 ROOT, F. M. 1924. NOTES ON BLOODSUCKING ARTHROPODS COLLECTED AT TELA, HONDURAS AND PORT LIMON, COSTA RICA DURING THE SUMMER OF 1924. REP. UN. FRUIT CO. MED. DEP. N.Y. 13:207-209.
- ROOT-FM37-TN
 ROOT, F. M., AND W. A. HOFFMAN. 1937. THE NORTH AMERICAN SPECIES OF CULICOIDES. AM. J. HYG. 25:150-176, 8 PLATES.

- ROSS, G. R. 1963. THE CASE OF THE FUGITIVE BUMPS. CENT. AFR. J. MED. 9:408-410. ROSS-GR63-TC
- ROSS, H. H. 1962. A SYNTHESIS OF EVOLUTIONARY THEORY. PRENTICE-HALL, N. J. 387 PP. ROSS-HH62-AS
- ROTHSCHILD, M., AND T. CLAY. 1952. FLEAS, FLUKES AND CUCKOOS, A STUDY OF BIRD PARASITES. LONDON, COLLINS 304 P. ROTH-M-52-FF
- ROUBAL, J. 1907. SOME NEW OBSERVATIONS ON MYRMECHOPHILES AND OTHER ANT GUESTS. (IN CZECH). CAS. CSL. SPOL. ENT. 4:65-66. ROUB-J-07-SN
- ROWLEY, W. A. 1966. THE OCCURRENCE AND BIONOMICS OF BLOODSUCKING MIDGES IN THE CENTRAL COLUMBIAN BASIN. DISS. ABSTR. 26(9):5608-09. ROWL-WA66-TO
- ROWLEY, W. A. 1967. OBSERVATIONS ON LARVAL HABITATS AND THE WINTER BIONOMICS OF SOME COMMON SPECIES OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) IN THE CENTRAL COLUMBIA BASIN. MOSQUITO NEWS 27:499-505. ROWL-WA67-OO
- ROWLEY, W. A., AND N. M. JORGENSEN. 1967. RELATIVE EFFECTIVENESS OF THREE TYPES OF LIGHT TRAPS IN COLLECTING ADULT CULICOIDES. J. ECON. ENT. 60:1478-1479. ROWL-WA67-RE
- ROWLEY, W. A. 1970. A GRAVID INTERSEX OF CULICOIDES OBSOLETUS. MOSQUITO NEWS 30:264-265. ROWL-WA70-AG
- ROWLEY, W. A., AND M. CORNFORD. 1972. SCANNING ELECTRON MICROSCOPY OF THE MAXILLARY PALP OF SELECTED SPECIES OF CULICOIDES. CAN. J. ZOOL. 50:1207-1210, 3 PLATES. ROWL-WA72-SE
- RUBZOV, I. A. 1967. A NEW SPECIES OF AGAMOMERMIS FROM A BITING MIDGE. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA, 1:441-443. RUBZ-IA67-AN
- RUBZOV, I. A. 1972. AQUATIC MERMITHIDS. (IN RUSSIAN). AKAD. NAUK SSSR., 3 VOLS (VOL. 1, 253 PP.). RUBZ-IA72-AM
- RUBZOV, I. A. 1973. NEW SPECIES AND GENERA OF MERMITHIDS FROM BITING MIDGES NEW AND POORLY KNOWN SPECIES OF THE FAUNA OF SIBERIA. (IN RUSSIAN). NAUKA NOVOSIBERSK 3 (CO):94-101. RUBZ-IA73-NS

- RUBZOV, I. A. 1974. NEW SPECIES OF MERMITHIDS FROM MIDGES. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 8(3):212-219. RUBZ-IA74-NS
- RUBZOV, I. A. 1977. AQUATIC MERMITHIDAE OF THE FAUNA OF THE USSR. VOL. 1, 280 PP. (ENGLISH TRANSLATION OF 1972 "VODNYE MERMITHIDY FAUNY SSSR"). AMERID PUBL. CO., NEW DELHI. RUBZ-IA77-AM
- RUSSEV, B. 1965. HYDROBIOLOGICAL INVESTIGATIONS OF SOME BROOKS IN THE VITOSA MOUNTAINS (IN RUSSIAN, GERMAN SUMMARY). ACAD. SCI. BULGARIE SECT. SCI. BIOL. MED. 10:211-265. RUSS-B-65-HI
- RYCKMAN, R. E., AND C. T. AMES. 1953. INSECTS REARED FROM CACTI IN ARIZONA (DERMAPTERA, COLEOPTERA, DIPTERA). PAN-PACIF. ENT. 29:163-164. RYCK-RE53-IR
- RYCKMAN, R. E. 1960. BIOLOGY OF CACTIPHILIC SPECIES OF CERATOPCGCNIDAE (DIPTERA). ANN. ENT. SOC. AM. 53:659-661. RYCK-RE60-BO
- RYCKMAN, R. E. 1961. PARASITIC CERATOPOGONIDAE AND SIMULIIDAE (DIPTERA) FROM IMPERIAL COUNTY, CALIFORNIA. J. PARASIT. 47:405. RYCK-RE61-PC
- RYCKMAN, R. E., AND A. E. RYCKMAN. 1963. LOMA LINDA UNIVERSITY'S 1962 EXP RYCK-RE63-LL
- RZOSKA, J., AND D. J. LEWIS. 1976. INSECTS AS A FACTOR IN GENERAL AND HUMAN ECOLOGY IN THE SUDAN. PP. 325-332. IN: RZOSKA, J., ED. THE NILE, BIOLOGY OF AN ANCIENT RIVER. XIX & 417 PP. MONOGRAPHIAE BIOLOGICAE VOL. 29. JUNK, THE HAGUE. RZOS-J-76-IA
- SACK, P. 1910. ON THE BIOLOGY OF CUR MIDGES (CHIRONOMIDAE) (IN GERMAN). BER. SENCKENB. GES. FRANKFURT/M 41:229-240. SACK-P-10-OT
- SAETHER, O. A. 1971. NOTES ON GENERAL MORPHOLOGY AND TERMINOLGY OF THE CHIRONOMIDAE (DIPTERA). CAN. ENT. 103:1237-1260. SAET-OA71-NO
- SAETHER, O. A. 1977. FEMALE GENITALIA IN CHIRONOMIDAE AND OTHER NEMATOCERA: MORPHOLOGY, PHYLOGENIES, KEYS. BULL. FISHERIES RES. BOARD CANADA 197:1-209. SAET-OA77-FG

- SAHA, J. G. 1973. INSECTICIDES USED FOR THE CONTROL OF BITING FLIES AND THEIR POLLUTION POTENTIAL. CAN. DEF. RES. BOARD, OTTAWA DR217: 19-34. SAHA-JG73-IU
- SAILER, R. I., E. P. MARKS, AND S. LIENK. 1956. NOTES ON CULICOIDES IN ALASKA (DIPTERA, HELEIDAE). MOSQUITO NEWS 16:270-278. SAIL-RI56-NO
- SAITO, S., AND T. SHIRAI. 1963. OBSERVATION OF CULICOIDES IN THE SUBURBS OF NIIGATA (DIPTERA: CERATOPOGONIDAE) (IN JAPANESE, ENGLISH SUMMARY). JAP. J. SANIT. ZOO. 14:63-64. SAIT-S-63-OO
- SALM, A. J. 1914. ON THE BLOODSUCKING INSECTS OF THE SUNDA ISLES (IN FRENCH). ARCHS. PARASIT. 16:404-410. SALM-AJ14-OT
- SALM, A. J. 1917. DESCRIPTION OF CERATOPOGON BLANCHARDI N. SP. (IN FRENCH). BULL. SOC. ZOO. FR. 41:106-108. SALM-AJ17-DO
- SALM, A. J. 1918. BLOODSUCKING NEMATOCERA FROM JAVA (IN FRENCH). BULL. SOC. ZOO. FR. 42:135-139. SALM-AJ18-BN
- SAMBERG, Y., M. IANCONESCU, AND K. HORNSTEIN. 1972. EPIZOOTIOLOGICAL ASPECTS OF TURKEY MENINGO-ENCEPHALITIS. REFUAH VET. 29:103-110. SAMB-Y-72-EA
- SANDERS, D. P., AND R. C. DOBSON. 1966. THE INSECT COMPLEX ASSOCIATED WITH BOVINE MANURE IN INDIANA. ANN. ENT. SOC. AM. 59:955-959. SAND-DP66-TI
- SANTOS ABREU, E. 1918. ESSAY FOR A MONOGRAPH OF THE TENDIPEDIDAE OF THE CANARY ISLANDS (IN SPANISH). MEMS. R. ACAD. CIENC. ARTES BARCELONA 14 (2):159-326. SANT-E-18-EE
- SANTOS, I., AND A. MENDES-FILHO. 1969. "CULICOIDOSE". (IN PORTUGUESE, ENGLISH SUMMARY). HOSPITAL (RIO DE JANEIRO) 75:1073-1084. SANT-I-69---
- SANYAL, P., AND S. K. DAS GUPTA. 1970. A LIGHT-TRAP SURVEY OF DARJEELING BITING MIDGES (INSECTA). J. BENGAL NAT. HIST. SOC. 36:69-74. SANY-P-70-AL
- SASAKI, C. 1928. CERATOPOGON SHIMAI, A NEW MIDGE AFFECTING THE DOMESTIC FCWL. PROC. IMP. ACAD. JAPAN 3:287-289. SASA-C-28-CS

- SASA-M-76-HF
 SASA, M. 1976. HUMAN FILARIASIS. A GLOBAL SURVEY OF
 EPIDEMIOLOGY AND CONTROL. UNIVERSITY PARK PRESS,
 BAITIMCRE. 819 PP..
- SAUN-IG24-AU
 SAUNDERS, L. G. 1924. AN UNUSUAL CASE OF SEXUAL
 DIMORPHISM IN CERATOPOGONINE MIDGES. ENTOMOLOGIST'S
 MCN. MAG. 60:133-134.
- SAUN-IG24-OT
 SAUNDERS, L. G. 1924. ON THE LIFE HISTORY AND THE
 ANATOMY OF THE EARLY STAGES OF FORCIPOMYIA (DIPTERA,
 NEMAT., CERATPOGONINAE). PARASITOLOGY 16:164-213, 3
 PLATES.
- SAUN-IG25-OT
 SAUNDERS, L. G. 1925. ON THE LIFE HISTORY, MORPHOLOGY
 AND SYSTEMATIC POSITION OF APELMA KIEFF. AND
 THYRIDOMYIA N. G. (DIPTERA, NEMAT. CERATOPOGONINAE).
 PARASITOLOGY 16:252-277, 1 PLATE.
- SAUN-IG56-CP
 SAUNDERS, L. G., AND G. F. BOWMAN. 1956. CACAO
 POLLINATION IN COSTA RICA. BANCO DE COSTA RICA, SAN
 JOSE. 13 P.
- SAUN-IG56-RO
 SAUNDERS, L. G. 1956. REVISION OF THE GENUS FORCIPOMYIA
 BASED CN CHARACTERS OF ALL STAGES (DIPTERA,
 CERATOPOGONIDAE). CAN. J. ZOOL. 34:657-705.
- SAUN-IG59-MF
 SAUNDERS, L. G. 1959. METHODS FOR STUDYING FORCIPOMYIA
 MIDGES, WITH SPECIAL REFERENCE TO CACAO-POLLINATING
 SPECIES (DIPTERA, CERATOPOGONIDAE). CAN. J. ZOOL.
 37:33-51.
- SAUN-IG64-NS
 SAUNDERS, L. G. 1964. NEW SPECIES OF FORCIPOMYIA IN THE
 LASIOHELEA COMPLEX DESCRIBED IN ALL STAGES (DIPTERA,
 CERATPOGONIDAE). CAN. J. ZOOL. 42:463-482.
- SAVV-IA75-PO
 SAVVINOV, I. A. 1975. PROTECTION OF HORSES AGAINST
 BITING DIPTERA (IN RUSSIAN). VETERINARIJA, MOSKVA NO.
 5:44-47.
- SAY--T-25-AE
 SAY, T. 1825. AMERICAN ENICHOLOGY OR DESCRIPTICNS OF THE
 INSECTS OF NORTH AMERICA. PHILADELPHIA. VOL.2, 121 PP.
- SCAN-JE61-TR
 SCANLON, J. E. 1961. THE RELATIONSHIP OF CULICOIDES
 (DIPTERA, CERATOPOGONIDAE) TO THE TRANSMISSION OF THE
 VIRUS OF EASTERN EQUINE ENCEPHALITIS. DISS. ABSTR.
 21:2680-2681.

- SCHA-CH76-EO
 SCHAEFER, C. H., W. H. WILDER, AND F. S. MULLIGAN. 1976.
 EVALUATION OF DIMILIN-TM, BAY-MEB-6046, SD41706, AND
 SK43775 AS MOSQUITO CONTROL AGENTS. PROC. PAPERS 44TH
 ANN. CCNF. CALIF. MOSQUITO CONTROL ASS. PP. 97-99.
- SCHA-JF73-DP
 SCHACHER, J. F. 1973. DEVELOPMENTAL PATTERNS IN FILARIAL
 LIFE CYCLES. WHO/FIL/73.104:11P.
- SCHA-JF73-LM
 SCHACHER, J. F. 1973. LABORATORY MODELS IN FILARIASIS:
 A REVIEW OF FILARIAL LIFE-CYCLE PATTERNS. SOUTHEAST
 ASIAN J. TROP. MED. PUBL. HEALTH 4:336-349.
- SCHL-D-70-IA
 SCHLEE, D., AND H. G. DIETRICH. 1970. INSECT-BEARING
 AMBER FROM THE LOWER CRETACEOUS OF LEBANON. (IN
 GERMAN). N. JAHRB. GEOG. PALAONT. MH. 1970: 40-50.
- SCHL-D-75-TP
 SCHLEE, D. 1975. THE PROBLEM OF PODONOMINAE MONOPHYLY,
 FOSSIL DIAGNOSIS AND PHYLOGENY OF THE CHIRONOMIDAE (IN
 GERMAN, ENGLISH SUMMARY). ENTOMOLOGICA GER. 1:316-351.
- SCHL-T-75-EF
 SCHLUTER, T. 1975. EVIDENCES FOR VARICUS INSECT ORDERS
 IN A MIDDLE CRETACEOUS RESIN OF NORTH-WESTERN FRANCE.
 (IN GERMAN, ENGLISH SUMMARY). ENTOMOLOGICA GER.
 1:151-161.
- SCHM-CH73-BH
 SCHMIDT, C. H., AND 49 A. FLUNO. 1973. BRIEF HISTORY OF
 MEDICAL VETERINARY ENTOMOLOGY IN THE U.S.D.A. J. WASH.
 ACAD. SCI. 63:54-60.
- SCHM-ET74-SO
 SCHMIDTMANN, E. T. 1974. STUDIES OF VECTOR COMPETENCE IN
 LEPTOCONOPS (DIPTERA: CERATOPOGONIDAE) AND
 ORNITHODOROS CORIACEUS KOCH (ACARINA: ARGASSIDAE).
 DISS. ABSTR. 35:2799B-2800B (85 PP.).
- SCHM-ET75-AA
 SCHMIDTMANN, E. T. 1975. ANAUTOGENY AND AUTOGENY IN
 LEPTOCONOPS (L.) CARTERI HOFFMAN (ABSTRACT). PROC.
 PAP. ANNU. CONF. CALIF. MOSQ. CONTROL ASS. 43:154.
- SCHM-WD72-TP
 SCHMID, W. D., AND E. J. ROBINSON, JR. 1972. THE PATTERN
 OF A HOST-PARASITE DISTRIBUTION. J. PARASIT.
 58:907-910.
- SCHN-G-26-00
 SCHNEIDER, G. 1926. OBSERVATIONS ON THE HABITS AND FOOD
 OF PROTOHYDRA LEUCKARTI, GREFF (IN GERMAN). ZOOL. ANZ.
 68:314-319.

- SCHNEIDER, R. F. 1962. SEASONAL SUCCESSION OF CERTAIN
INVERTEBRATES IN A NORTHWESTERN FLORIDA LAKE. Q. J.
FLA. ACAD. SCI. 25:127-141. SCHN-RF62-SS
- SCHOLTZ, H. 1848. ON THE HABITATS OF THE EARLY STAGES OF
THE DIPTERA. (IN GERMAN). Z. ENT. 4:1-34. SCHO-H-48-OT
- SCHOEPPNER, R. F., AND R. H. WHITSEL. 1967. AN IMPROVED
CARBON DIOXIDE STICKY CYLINDER TRAP. MOSQUITO NEWS
27:185-186. SCHO-RF67-NI
- SCHUBART, O. 1943. OBSERVATIONS ON THE BIOLOGICAL
PRODUCTIVITY OF THE WATERS OF MONTE ALEGRE. THE
AQUATIC FAUNA OF THE REGION. (IN PORTUGUESE). BOLM.
INDUSTRIA ANIMAL (BRAZIL) 8:22-45. SCHU-C-43-00
- SCHUSTER, W. 1971. CULICOIDES SETOSUS IN THE HARZ
MOUNTAINS (IN GERMAN). ANGEW. PARASIT. 12:241-243. SCHU-W-71-CS
- SCHULZ, W. A. 1904. DIPTERANS AS ECTOPARASITES OF SOUTH
AMERICAN BUTTERFLIES (IN GERMAN). ZOOL. ANZ. 28:42-43. SCHU-WA04-DA
- SCHWARDT, H. H. 1932. BLOODSUCKING FLIES (EXCLUSIVE OF
CULICIDAE) IN RELATION TO HUMAN WELFARE. ANN. ENT.
SOC. AM. 25:603-613. SCHW-HH32-BF
- SCHWETZ, J. 1927. CONTRIBUTION TO THE STUDY OF THE
MOSQUITOES OF ELISABETHVILLE AND SOME OTHER LOCALITIES
OF KATANGA (BELGIAN CONGO). (IN FRENCH). BULL. SOC.
PATH. EXOT. 20:170-192. SCHW-J-27-CT
- SCHWETZ, J. 1930. ON SOME BLOODSUCKING DIPTERA FROM THE
CONGO. (IN FRENCH). BULL. SOC. PATH. EXOT.
23:987-994. SCHW-J-30-OS
- SCOTT, H. 1914. THE FAUNA OF "RESERVOIR-PLANTS".
ZOOLOGIST, 4 SER. 72:183-195. SCOT-H-14-TF
- SEGUY, E. 1930. CONTRIBUTION TO THE STUDY OF THE FAUNA
OF MOZAMBIQUE. VOYAGE OF M. P. LESNE 1928-1929 3RD NOTE
- DIPTERANS (1ST PART) (IN FRENCH). BULL. MUS. HIST.
NAT., PARIS 2:645-656. SEGU-E-30-CT
- SEGUY, E. 1931. ON THE AFFINITIES OF THE GENERA
STENOXYENUS AND MACROPTILUM AND DESCRIPTION OF A NEW
SPECIES (DIPTERA, CERATOPOGONIDAE) (IN FRENCH). BULL.
SOC. ENT. FR. 14:208-211. SEGU-E-31-OT

- SEGUY, E. 1934. DIPTERA FROM SPAIN (IN FRENCH). MEMS.
ACAD. CIENC. EXACT. FIS-QUIM. NAT. ZARAGOZA 3:1-54. SEGU-E-34-DF
- SEGUY, E. 1941. SOME BITING CERATOPOGONIDS AS PARASITES
OF INSECTS (IN FRENCH). REVUE FR. ENT. 8:82-88. SEGU-E-41-SB
- SEGUY, E. 1946. MISSION OF M. RISBEC TO WEST AFRICA.
DIPTEROUS INSECTS (IN FRENCH). ENCL. ENT. DIPTERA
10:9-14. SEGU-E-46-MO
- SEGUY, E. 1950. CONTRIBUTION TO THE STUDY OF AIR
(NIGERIA) (MISSION L. CHOPARD AND A.
VILLIERS) (DIPTERA) (IN FRENCH). MEMS. INST. FR. AFR.
NOIRE 10:272-282. SEGU-E-50-CT
- SEGUY, E. 1955. INTRODUCTION TO THE BIOLOGICAL AND
MORPHOLOGIC STUDY OF DIPTEROUS INSECTS. (IN FRENCH).
PUBLICACOES AVULS. MUS. NAC. RIO DE J. NO 17:1-260. SEGU-E-55-IT
- SELEDTSOV, I. I., AND I. N. KOSTYRKO. 1969. PRELIMINARY
DATA ON THE POSSIBLE ROLE OF CULICOIDES NUBECULOSIS IN
THE TRANSMISSION OF WEST NILE VIRUS. (IN RUSSIAN).
MEDSKAYA PARAZIT. 38:496. SELE-II69-PD
- SELLERS, R. F. 1975. BLUETONGUE IN CYPRUS. AUST. VET.
J. 51:198-203. SELL-RF75-BI
- SELLERS, R. F., D. E. PEDGLEY, AND M. R. TUCKER. 1977.
POSSIBLE SPREAD OF AFRICAN HORSE SICKNESS ON THE WIND.
J. HYG. CAMB. 79:279-298. SELL-RF77-PS
- SEN, P., AND S. K. DAS GUPTA. 1957. ON THE ANATOMY OF
CULICOIDES. BULL. CALCUTTA SCH. TROP. MED. HYG.
5:179-180. SEN--P-57-OT
- SEN, P., AND S. K. DAS GUPTA. 1958. DETERMINATION OF
BLOOD MEALS OF INDIAN CULICOIDES (DIPTERA:
CERATOPOGONIDAE). CURR. SCI. 27:132. SEN--P-58-DO
- SEN, P., AND S. K. DAS GUPTA. 1958. MERMIS (NEMATODE) AS
INTERNAL PARASITE OF CULICOIDES ALATUS
(CERATOPOGONIDAE). BULL. CALCUTTA SCH. TROP. MED. HYG.
6:15. SEN--P-58-MN
- SEN, P., AND S. K. DAS GUPTA. 1958. MALES OF CULICOIDES
ANOPHELIS EDW. BULL. ENT. RES. 49:415-416. SEN--P-58-MO

- SEN, P., AND S. K. DAS GUPTA. 1958. NILOBEZZIA NIGER SP. NOV. - A NEW CERATOPOGONID MIDGE FROM INDIA. BULL. CALCUTTA SCH. TROP. MED. HYG. 6:69. SEN--P-58-NN
- SEN, P., AND S. K. DAS GUPTA. 1958. SWARMING OF CULICOIDES ALATUS. (CERATOPOGONIDAE: DIPTERA). BULL. NATN. SOC. INDIA MALAR. 6:131-132. SEN--P-58-SO
- SEN, P., AND S. K. DAS GUPTA. 1959. FEEDING HABITS OF CULICOIDES ANOPHELIS (DIPTERA: CERATOPOGONIDAE). BULL. CALCUTTA SCH. TROP. MED. HYG. 7:108-109. SEN--P-59-FH
- SEN, P., AND S. K. DAS GUPTA. 1959. INSTANCES OF WRONG NAMING OF CULICOIDES WITH NECESSARY RECTIFICATIONS. INDIAN J. ENT. 24:65-66. SEN--P-59-IO
- SEN, P., AND S. K. DAS GUPTA. 1959. NOCTURNAL PERIODICITY OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE). SCI. CULT. 25:374-375. SEN--P-59-NP
- SEN, P., AND S. K. DAS GUPTA. 1959. STUDIES ON INDIAN CULICOIDES (CERATOPOGONIDAE: DIPTERA). ANN. ENT. SOC. AM. 52:617-630. SEN--P-59-SO
- SEN, P., AND S. K. DAS GUPTA. 1960. ABNORMAL ANTENNA IN CULICOIDES (DIPTERA: CERATOPOGONIDAE). PROC. ZOOL. SOC. CALCUTTA 13:119-122. SEN--P-60-AA
- SEN, P., AND S. K. DAS GUPTA. 1964. REPORT ON A COLLECTION OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE) FROM A SUBURB OF CALCUTTA. CURR. SCI. 33:688-690. SEN--P-64-RO
- SEN, P., AND S. K. DAS GUPTA. 1968. ON A NEW FORCIPOMYIINAE, FORCIPOMYIA (FORCIPOMYIA) STABILIS SP. NOV., DIPTERA: CERATOPOGONIDAE, FROM WEST BENGAL (INDIA). BULL. ENT., ENT. SOC. INDIA 9:95-98. SEN--P-68-OA
- SENIOR WHITE, R. 1929. A NEW BITING CERATOPOGONINE FROM INDIA. ARCHOS. ESC. MED. CIR. NOVA-GOA, SER. A, F. 6:1-2, 1 PLATE. SENI-R-29-AN
- SERGEYEV, A. F. 1958. ON BLOODSUCKING BITING MIDGES (DIPTERA, HELEIDAE) OF ADYGEIA (IN RUSSIAN). MEDSKAYA PARAZIT. 27:99-100. SERG-AF58-OB
- SERGEEV, A. F. 1961. LEPTOCONOPS BEZZII NOE. (DIPTERA, HELEIDAE) IN ADYGEI (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 40:1732-1733. SERG-AF61-LB

- SERGEANT, E. 1922. OBSERVATIONS ON THE BIOLOGY OF A BITING CERATOPOGONID AND SUCKER OF BIOD: HOICCCNOPS MEDITEBRANEUS J.J. KIEFFER 1921 (IN FRENCH). ARCHS. INST. PASTEUR AFR. 2:119-120. SERG-E-22-00
- SERGEANT, E., L. PARROT, AND A. DONATIEN. 1932. SOME OBSERVATIONS ON THE BIOLOGY OF THE CERATOPOGONIDS OF ALGERIA (IN FRENCH). ARCHS. INST. PASTEUR ALGER. 10:466-470. SERG-E-32-SO
- SERGEANT, E., L. PARROT, AND A. DONATIEN. 1933. SEVERAL OBSERVATIONS ON THE BIOLOGY OF THE CERATOPOGONIDS OF ALGERIA (IN FRENCH). FIFTH CONG. INT. ENT., PARIS PT. II 1932:743-746. SERG-E-33-SO
- SERVICE, M. W. 1968. BLOOD DIGESTION AND OVIPOSITION IN CULICOIDES IMPUNCTATUS GOETIGHEBUER AND C. OBSOLETUS (MEIGEN). ANN. TROP. MED. PARASIT. 62:325-330. SERV-MW68-BD
- SERVICE, M. W. 1968. LIGHT TRAP CATCHES OF CULICOIDES SPP. FROM SOUTHERN ENGLAND. BULL. ENT. RES. 59:317-322. SERV-MW68-LT
- SERVICE, M. W. 1968. THE SUSCEPTIBILITY OF ADULTS OF CULICOIDES IMPUNCTATUS GOETIGHEBUER AND C. OBSOLETUS (MEIGEN) DDT AND DIELDRIN. MOSQUITO NEWS 28:544-547. SERV-MW68-TS
- SERVICE, M. W. 1969. STUDIES ON THE BITING HABITS OF CULICOIDES IMPUNCTATUS GOETIGHEBUER, C. OBSOLETUS (MEIGEN) AND C. PUNCTATUS (MEIGEN) (DIPTERA: CERATOPOGONIDAE) IN SOUTHERN ENGLAND. PROC. R. ENT. SOC. LOND. 44:1-10. SERV-MW69-SO
- SERVICE, M. W. 1971. ADULT FLIGHT ACTIVITIES OF SOME BRITISH CULICOIDES SPECIES. J. MED. ENT. 8:605-609. SERV-MW71-AF
- SERVICE, M. W. 1971. CONSERVATION AND THE CONTROL OF BITING FLIES IN TEMPERATE REGIONS. BIOL. CONSERV. 3:113-122. SERV-MW71-CA
- SERVICE, M. W. 1972. FLIGHT ACTIVITIES OF MOSQUITOES WITH EMPHASIS ON HOST SEEKING BEHAVIOR., PP. 125-132. IN: SYMP. ON BITING FLY CONTROL AND ENVIRONMENTAL QUALITY, EDMONTON, ALBERTA. CANADA DEFENSE RES. BOARD DR217, 162 PP. SERV-MW72-FA

- SERV-MW72-SA
 SERVICE, M. W. 1972. SAMPLING AERIAL POPULATIONS OF BITING DIPTERA WITH SUCTION TRAPS. WIAD. PARAZYT., WROCLAW 18:791-795.
- SERV-MW74-FR
 SERVICE, M. W. 1974. FURTHER RESULTS OF CATCHES OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) AND MOSQUITOES FROM SUCTION TRAPS. J. MED. ENT. 11: 471-479.
- SERV-MW77-AC
 SERVICE, M. W. 1977. A CRITICAL REVIEW OF PROCEDURES FOR SAMPLING POPULATIONS OF ADULT MOSQUITOES. BULL. ENT. RES. 67:343-382.
- SHAH-KV63-AH
 SHAH, K. V., AND K. M. PAVRI. 1963. AFRICAN HORSE-SICKNESS IN INDIA. BULL. NAT. INST. SCI. INDIA 24:194-204.
- SHAH-KV64-IO
 SHAH, K. V. 1964. INVESTIGATION OF AFRICAN HORSE-SICKNESS IN INDIA. I. STUDY OF THE NATURAL DISEASE AND THE VIRUS. INDIAN J. VET. SCI. 34:1-14.
- SHAK-MS57-MO
 SHAKIRZJANOVA, M. S. 1957. MATERIAL ON HELEIDS OF DZHUNGASK ALATAU (IN RUSSIAN). PARAZIT. SB. 17:196-198.
- SHAK-MS58-MO
 SHAKIRZJANOVA, M. S. 1958. MATERIALS ON THE HELEIDAE OF THE SOUTHWEST ALTAI AND THE ZAISAN BASIN (IN RUSSIAN). TRUDY INST. ZOOL., ALMA-ATA 8:205-208.
- SHAK-MS58-MT
 SHAKIRZJANOVA, M. S. 1958. MATERIALS ON THE BITING MIDGES OF KAZAKHSTAN (IN RUSSIAN). TRUDY INST. ZOOL., ALMA-ATA 9:167-175.
- SHAK-MS59-TH
 SHAKIRZJANOVA, M. S. 1959. THE HELEIDAE OF KAZAKHSTAN (IN RUSSIAN). P. 136, IN: X SOV. PARAZIT. PROBL. PRIORCDN. BOLEZ. VOL. 2.
- SHAK-MS59-TM
 SHAKIRZJANOVA, M. S. 1959. THE MIDGES (HELEIDAE, DIPTERA) OF KAZAKHSTAN, (IN RUSSIAN) PP. 423-424. IN N. D. LEVINE, NATURAL NICALITY OF DISEASES AND QUESTIONS OF PARASITOLOGY OF KAZAKHSTAN AND THE REPUBLICS OF MIDDLE ASIA 15-20 SEPTEMBER 1959, CONFERENCE PROCEEDINGS.
- SHAK-MS61-DO
 SHAKIRZJANOVA, M. S. 1961. DATA ON HELEIDAE (DIPTERA) OF KAZAKHSTAN. (IN RUSSIAN). AKAD. NAUK KAZAKHSCOI SSR 3:599-601.

- SHAK-MS61-TM
 SHAKIRZJANOVA, M. S. 1961. THE MIDGES (HELEIDAE, DIPTERA) OF KAZAKHSTAN, (IN RUSSIAN) PP. 15-20. IN NATURAL NIDALITY OF DISEASES AND QUESTIONS OF PARASITOLOGY OF KAZAKHSTAN AND THE REPUBLICS OF MIDDLE ASIA 4:15-20.
- SHAK-MS62-NC
 SHAKIRZJANOVA, M. S. 1962. NEW SPECIES OF CULICOIDES (DIPTERA, HELEIDAE) FROM KAZAKHSTAN (IN RUSSIAN). TRUDY INST. ZOOL. ALMA-ATA 18:254-259.
- SHAK-MS62-NO
 SHAKIRZJANOVA, M. S. 1962. NOTES ON BLOODSUCKING DIPTERA OF SOME EASTERN KAZAKHSTAN REGIONS (IN RUSSIAN). TRUDY INST. ZOOL. ALMA-ATA 18:235-240.
- SHAK-MS62-NS
 SHAKIRZJANOVA, M. S. 1962. NEW SPECIES OF HELEIDAE (DIPTERA) FROM KAZAKHSTAN (IN RUSSIAN). TRUDY INST. ZOOL. ALMA-ATA 18:254-259.
- SHAK-MS63-BF
 SHAKIRZJANOVA, M. S. 1963. BLOODSUCKING FLIES OF KAZAKHSTAN (DIPTERA, HELEIDAE) (IN RUSSIAN). AKAD. NAUK KAZAKH. SSR INST. ZOOL. 120 PP.
- SHAK-MS68-FO
 SHAKIRZJANOVA, M. S. 1968. FAUNA OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) OF THE KUSTANAY OBLAST. (IN RUSSIAN). IZV. AKAD. NAUK KAZAKH. SSR BIOL. NAUK ALMA-ATA BO. 6:46-51.
- SHAK-MS72-MO
 SHAKIRZJANOVA, M. S. 1972. MATERIALS ON THE FAUNA OF MIDGES (DIPTERA, CERATOPOGONIDAE) OF NORTHERN KAZAKHSTAN. (IN RUSSIAN). TRUDY INST. ZOOL. ALMA-ATA 33:104-106.
- SHAN-RC27-FN
 SHANNON, R. C., AND E. DEL PONTE. 1927. FOUR NOTES ON NEW SPECIES OF DIPTERANS, NEMATOCERANS, BLOODSUCKERS OR NOT OF THE REPUBLIC OF ARGENTINA (IN SPANISH). REVTA INST. BACT., B. AIRES 4:724-736.
- SHAR-NA27-DO
 SHARP, N. A. D. 1927. DEVELOPMENT OF MICROFILARIA PERSTANS IN CULICOIDES GRAHAMI, A PRELIMINARY NOTE. TRANS. R. SOC. TRCP. MED. HYG. 21:70.
- SHAR-NA28-FP
 SHARP, N. A. D. 1928. FILARIA PERSTANS, ITS DEVELOPMENT IN CULICOIDES AUSTENI. TRANS. R. SOC. TROP. MED. HYG. 21:371-396.
- SHAW-FR59-NR
 SHAW, F. R. 1959. NEW RECORDS AND DISTRIBUTIONS OF THE BITING FLIES OF MT. DESERTI ISLAND, MAINE. MOSQUITO NEWS 19:189-191.

- SHELLEY, A. J. 1975. A PRELIMINARY SURVEY OF THE PREVALENCE OF MANSANELLA OZZARDI IN SOME RURAL COMMUNITIES ON THE RIVER PURUS, STATE OF AMAZONAS, BRAZIL. ANN. TROP. MED. PARASIT. 69:407-412. SHEL-AJ75-AP
- SHELLEY, A. J., AND A. SHELLEY. 1976. FURTHER EVIDENCE FOR THE TRANSMISSION OF MANSANELLA OZZARDI BY SIMULIUM AMAZONICUM IN BRAZIL. ANN. TROP. MED. PARASIT. 70:213-217. SHEL-AJ76-FE
- SHEMANCHUK, J. A., AND K. R. DEPNER. 1972. BLOOD-SUCKING FLIES, A HAZARD TO WESTERN LIVESTOCK. CANADA AGRICULTURE, SPRING 1972, PP. 18-19. SHEM-JA72-BF
- SHEMANCHUK, J. A. 1972. OBSERVATIONS ON THE ABUNDANCE AND ACTIVITY OF THREE SPECIES OF CERATOPOGONIDAE (DIPTERA) IN NORTHEASTERN ALBERTA. CAN. ENT. 104:445-448. SHEM-JA72-CO
- SHEMANCHUK, J. A. 1978. A BAIT TRAP FOR SAMPLING THE FEEDING POPULATIONS OF BLOOD-SUCKING DIPTERA ON CATTLE. QUABST. ENT. 14:433-439. SHEM-JA78-AB
- SHEN, D. T., J. R. GORHAM, R. H. JONES, AND T. B. CRAWFORD. 1978. FAILURE TO PROPAGATE EQUINE INFECTIOUS ANEMIA VIRUS IN MOSQUITOES AND CULICOIDES VARIIPENNIS. AM. J. VET. RES. 39:875-876. SHEN-DT78-FT
- SHERLOCK, I. A. 1963. THE PROBLEM OF CULICOIDES IN SALVADOR, BAHIA (IN PORTUGUESE). REVIA BRAS. MALAR. DOENC. TROP. 15:567-591. SHER-IA63-TP
- SHERLOCK, I. A., AND N. GUITTON. 1964. DERMATOZOONCSIS BY CULICOIDES' BITE (DIPTERA, CERATOPOGONIDAE) IN SALVADOR, STATE OF BAHIA, BRAZIL. 1 ENTOMOLOGICAL SURVEY. MEMS. INST. OSWALDO CRUZ 62:53-62. SHER-IA64-DB
- SHERLOCK, I. A., AND N. GUITTON. 1964. DERMATOZOONCSIS BY CULICOIDES' BITE (DIPTERA, CERATOPOGONIDAE) IN SALVADOR, STATE OF BAHIA, BRAZIL. 2 - THE BIONOMICS OF THE CULICOIDES. MEMS. INST. OSWALDO CRUZ 62:145-159. SHER-IA64-DC
- SHERLOCK, I. A., AND N. GUITTON. 1965. DERMATOZOONCSIS BY CULICOIDES' BITE (DIPTERA, CERATOPOGONIDAE) IN SALVADOR, STATE OF BAHIA, BRAZIL. 3. EPIDEMIOLOGICAL ASPECTS. MEMS. INST. OSWALDO CRUZ 63:1-12. SHER-IA65-AD

- SHERLCK, I. A. 1965. DERMATOZOONOSIS BY CULICOIDES' BITE (DIPTERA, CERATOPOGONIDAE) IN SALVADOR, STATE OF BAHIA, BRAZIL. 4. - A CLINICAL STUDY. MEMS. INST. OSWALDO CRUZ 63:27-37. SHER-IA65-BD
- SHERLOCK, I. A., AND N. GUITTON. 1967. ON THE POSSIBILITY OF TRANSMISSION OF THE FILARIA WUCHERERIA BANCROFTII BY THE DIPTERA CULICOIDES IN SALVADOR, BAHIA. (IN PORTUGUESE). REV. BRAS. MALAR. DCENCAS TROP. 19:53-61. SHER-IA67-OT
- SHEVCHENKO, A. K. 1962. NEW SPECIES OF HELEIDAE FOUND IN THE MIDDLE REACHES OF THE NORTHERN DONETS (IN UKRAINIAN, ENGLISH SUMMARY). DOPOV. AKAD. NAUK UKR. BSR, 5:673-675. SHEV-AK62-NS
- SHEVCHENKO, A. K., AND L. E. NALIVAICO. 1963. ON THE FAUNA AND ECOLOGY OF BITING MIDGES IN THE CENTRAL COURSE OF THE NORTHERN DONETS (IN RUSSIAN). UKRAIN. RESPUB. NAUCH. OBSHCH. PARAZITOL., TRUDY 2:171-181. SHEV-AK63-OT
- SHEVCHENKO, A. K. 1965. ECOLOGIC-GEOGRAPHICAL CHARACTERISTIC OF THE FAUNA OF NEMATOCERA (DIPTERA) OF THE NORTHERN PART OF THE UKRAINE, P.329-343 (IN RUSSIAN). IN B. N. MARZUROVICH, PARASITES AND PARASITISM IN MAN AND ANIMALS. SHEV-AK65-EC
- SHEVCHENKO, A. K. 1966. BLOODSUCKING DIPTERA (DIPTERA, NEMATOCERA) OF THE LEFT-BANK POLES'YE UKRAINE (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 35:28-32. SHEV-AK66-BD
- SHEVCHENKO, A. K., AND N. S. PRUDKINA. 1967. BLOODSUCKING DIPTERA (DIPTERA, NEMATOCERA) OF SOUTHERN LEFT BANK UKRAINE (IN RUSSIAN). TEZ. DOK. NAUCH. KONF. UKRAIN. RESPUB. NAUCH. OBSHCH. PARAZIT. 5. SHEV-AK67-BD
- SHEVCHENKO, A. K. 1967. BLOODSUCKING MIDGES OF THE GENUS CULICOIDES MG. (DIPTERA, CERATOPOGONIDAE) FROM THE VALLEY OF THE CENTRAL COURSE OF THE DESNA RIVER (IN RUSSIAN, ENGLISH SUMMARY). ENT. CBOZR. 46:163-179 (TRANSLATION IN ENT. REV. 46:97-106). SHEV-AK67-BM
- SHEVCHENKO, A. K., AND S. M. DZHAFAROV. 1968. SENSILLIAE ON THE ANTENNAE OF BLOODSUCKING BITING MIDGES (DIPTERA, CERATOPOGONIDAE) (IN RUSSIAN, ENGLISH SUMMARY). ZOOL. ZH. 47:145-148. SHEV-AK68-SO

- SHEV-**AK69-BB**
 SHEVCHENKO, A. K., AND A. S. LISETSKII. 1969.
 BLOODSUCKING BITING MIDGES (DIPTERA, CERATOPOGONIDAE)
 IN THE RESERVATION "KEDROVAYA PAD" OF THE MARITIME
 TERRITORY (IN RUSSIAN, ENGLISH SUMMARY). ZOOI. ZH.
 48:1412-1415.
- SHEV-**AK69-NA**
 SHEVCHENKO, A. K. 1969. NEW AND SCARCELY KNOWN SPECIES
 OF CERATOPOGONIDAE (DIPTERA) FROM THE UKRAINE. VEST.
 ZOOI. 1969:47-52.
- SHEV-**AK70-BM**
 SHEVCHENKO, A. K. 1970. BLOODSUCKING MIDGES (DIPTERA,
 CERATOPOGONIDAE) OF THE UKRAINIAN SSR. COMMUNICATION I
 (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT.
 39:324-329.
- SHEV-**AK70-NC**
 SHEVCHENKO, A. K. 1970. NEW SPECIES OF CERATOPOGONIDAE
 OF THE GENUS CULICOIDES FROM THE UKRAINE. (IN RUSSIAN,
 ENGLISH SUMMARY). VESTN. ZOOI., 1970, NO. 6:8-14.
- SHEV-**AK70-NS**
 SHEVCHENKO, A. K. 1970. NEW SPECIES OF BLOOD-SUCKING
 BITING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM THE
 STEPPE OF THE UKRAINE. (IN RUSSIAN, ENGLISH SUMMARY).
 VESTN. ZOOI., 1973, NO. 4:84-85.
- SHEV-**AK72-BC**
 SHEVCHENKO, A. K. 1972. BLOOD-SUCKING CULICOIDES
 (DIPTERA, CERATOPOGONIDAE) OF THE UKRAINE (IN RUSSIAN).
 PROC. 13TH INT. CONGR. ENT. MOSCOW 1968 3:245.
- SHEV-**AK72-DO**
 SHEVCHENKO, A. K. 1972. DESCRIPTION OF TWO NEW SPECIES
 OF BLOOD-SUCKING BITING MIDGES OF THE GENUS CULICOIDES
 (DIPTERA, CERATOPOGONIDAE) FROM THE UKRAINE (IN
 RUSSIAN, ENGLISH SUMMARY). VEST. ZOOI. , 1972 NO.
 5:75-78.
- SHEV-**AK74-BM**
 SHEVCHENKO, A. K. 1974. BITING MIDGES (DIPTERA,
 CERATOPOGONIDAE AND LEPTOCONOPIDAE) FROM THE CRIMEA (IN
 RUSSIAN, ENGLISH SUMMARY). VEST. ZOOI.
 1974 (2):72-75.
- SHEV-**AK75-BN**
 SHEVCHENKO, A. K., G. P. BOIKO, V. A. GOZHENKO, V. I.
 PAVLICHENKO, M. V. STEBLYUK, AND L. M. TOTOVA. 1975.
 BLOOD-SUCKING NEMATOCERA OF THE ZAPORZHE REGION (IN
 RUSSIAN). PP. 276-278, IN: A. P. MARKEVICH, ED.
 PROBLEMS OF PARASITOLOGY. NAUCHNOI KONFERENTSI
 PARAZITOLOGOV USSR. CHAST 2. KIEV, USSR. NAUKOVA DUMKA
 1975, 316 PP.

- SHEV-AR76-FA
SHEVCHENKO, A. K., AND T. G. ZHDANOVA. 1976. FAUNA AND
DOMINANT SPECIES OF BLOOD-SUCKING BITING MIDGES
(DIPTERA, CERATOPOGONIDAE, LEPTOCONOPIDAE) OF THE
UKRAINIAN POLESSIE (IN RUSSIAN, ENGLISH SUMMARY).
VEST. ZOOL. 1976(6): 48-53.
- SHEV-NP75-AS
SHEVTSOVA, N. P., AND L. I. LEBEDEVA. 1975. A STUDY OF
THE COMPLEX OF BLOOD-SUCKING DIPTERA ATTACKING CATTLE
IN THE VALLEY OF THE SEVERSKIY DONETS. REPORT I (IN
RUSSIAN). PP. 273-279, IN: PARASITES AND PARASITICSES
OF ANIMALS AND MAN: KIEV, UKRAINIAN SSR: NAUKOVA DUMKA
392 PP.
- SHIE-SE43-TS
SHIELDS, S. E., AND J. E. HULL. 1943. THE SEASONAL
INCIDENCE OF SAND FLIES IN FLORIDA. J. ECCN. ENT.
36:625-626.
- SHIP-ND66-MD
SHIPITZINA, N. D., AND R. M. GORNOSTAEVA. 1966. MAIN
DIFFERENCES IN THE EXTERNAL STRUCTURE OF THE 1ST INSTAR
LARVAE OF BLOODSUCKING MIDGES LASIOHELEA SIBIRICA
BUJAN. FROM THAT OF LARVAE OF BLOODSUCKING MIDGES
BELONGING TO THE GENERA CULICOIDES AND LEPTOCONOPS
(PRELIMINARY COMMUNICATION) (IN RUSSIAN, ENGLISH
SUMMARY). MEDSKAYA PARAZIT. 35:32-35.
- SHIP-NK67-FS
SHIPITZINA, N. K., AND R. M. GOENOSTAEVA. 1967. FIRST
STAGE LARVAE OF THE BLOODSUCKING MIDGE IASICHELEA
SIBIRICA BUJAN (DIPTERA, CERATOPOGONIDAE). (IN RUSSIAN,
ENGLISH SUMMARY). PARAZITOLOGIYA 1:250-256.
- SHIR-T-13-IO
SHIRAKI, T. 1913. INVESTIGATIONS ON GENERAL INJURICUS
INSECTS (IN JAPANESE AND ENGLISH). TAIWAN SOTOKUFU
NOJI SHIKENJO TOKUBETSU HOKOKU 8:286-297.
- SHOL-LL74-MA
SHOLDT, L. L., AND P. NERI. 1974. MOUTH ASPIRATOR WITH
HOLDING CAGE FOR COLLECTING MOSQUITOES AND OTHER
INSECTS. MOSQUITO NEWS 34:236.
- SIMP-JJ12-ER
SIMPSON, J. J. 1912. ENTOMOLOGICAL RESEARCH IN BRITISH
WEST AFRICA, III. SOUTHERN NIGERIA. BULL. ENT. RES.
3:137-193.
- SING-KR72-GO
SINGH, K. R. P. 1972. GROWTH OF ARBOVIRUSES IN ARTHROPCD
TISSUE CULTURE. ADV. VIRUS RES. 17:187-206.
- SING-P-77-AD
SINGH, P. 1977. ARTIFICIAL DIETS FOR INSECTS, MITES, AND
SPIDERS. PLENUM PRESS, NEW YCRK. 594 PP.

- SINTON, J. A., AND C. J. H. LITTLE. 1925. THE OCCURRENCE OF CULICOIDES AS AN ECTOPARASITE OF ANOPHELINES. J. ROY. ARMY MED. CORPS 45:45-47. SINT-JA25-TO
- SJOGREN, R. D., AND J. D. FOULK. 1967. COLONIZATION STUDIES OF LEPTOCONOPS KERTESZI, BITING GNATS. MOSQUITO NEWS 27:394-397. SJOG-RD67-CS
- SJOGREN, R. D. 1971. AN EFFECTIVE REPELLENT FOR LEPTOCONOPS KERTESZI KIEFFER (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 31:115-116. SJOG-RD71-AE
- SKIERSKA, B. 1972. THE BITING MIDGES (DIPTERA, CERATOPOGONIDAE) OF THE NORTHWESTERN TERRITORIES OF POLAND. (IN POLISH, ENGLISH SUMMARY). WIAD. PARAZYT. 18:815-818. SKIE-E-72-TB
- SKIERSKA, B. 1973. A NEW SPECIES OF THE GENUS CULICOIDES LATR. (DIPTERA, CERATOPOGONIDAE) - CULICOIDES VISTULENSIS SP. N. FOUND IN THE SALTY TERRAINS OF THE COAST OF POLAND (IN FRENCH). POLSKIE PISMO ENT. 43:289-294. SKIE-B-73-AN
- SKIERSKA, B. 1973. FAUNISTIC-ECOLOGICAL INVESTIGATIONS ON BLOOD-SUCKING MIDGES (DIPTERA: CERATOPOGONIDAE = HELEIDAE) OF THE POLISH COASTAL AREA. BULL. INST. MED. MORSK. GDANSKU 24:113-133. SKIE-B-73-FI
- SKIERSKA, B. 1974. CERATOPOGONIDAE FROM THE COAST OF POLAND. (IN FRENCH). ANNLS. PARASIT. HUM. COMP. 49:641-643. SKIE-E-74-CF
- SKUSE, F. A. A. 1889. DIPTERA OF AUSTRALIA PT. XI - THE CHIRONOMIDAE. PROC. LINN. SOC. N. S. W. 4:215-311. SKUS-FA89-DO
- SLOOF, R. 1964. A RECORD OF CULICOIDES (TRITHECOIDES) CULICIPHAGUS WIRTH AND HUBERT, 1959 (DIPTERA: CERATOPOGONIDAE) FROM WEST NEW GUINEA. ENT. BER. AMST. 24:39-40. SLOO-R-64-AR
- SLOSSON, A. T. 1896. SINGULAR HABIT OF A CECIDOMYID. ENT. NEWS 7:238. SLOS-AT96-SH
- SMART, J. 1938. NOTE ON THE INSECT FAUNA OF THE BROMELIAD, BROCCINIA MICRANTHA (BAKER) MEZ, OF BRITISH GUIANA. ENT. MON. MAG. 49:198-200, 2 PLATES. SMAR-J-38-NO

- SMATOV, Z. S. 1966. BLOODSUCKING CERATOPOGONIDAE OF THE ILYI RIVER BASIN (IN RUSSIAN). TRUDY INST. ZOOL., ALMA-ATA 25:78-93. SMAT-AS66-BC
- SMATOV, Z. S. 1964. BLOOD-SUCKING CULICOIDES IN RIVER BASIN OF ILYI (IN RUSSIAN). TRUDY INST. ZOOL. ALMA-ATA 22:205-207. (PARASITES OF WILD ANIMALS OF KAZAKHSTAN). SMAT-ZS64-BC
- SMATOV, Z. S. 1966. ON THE BITING MIDGES (CULICOIDES, CERATOPOGONIDAE, DIPTERA) OF ALMA-ATA (IN RUSSIAN). TRUDY INST. ZOOL., ALMA-ATA 25:94-95. SMAT-ZS66-BO
- SMATOV, Z. S. 1971. FAUNA AND DISTRIBUTION OF CERATOPOGONIDAE (DIPTERA) IN THE DIFFERENT LANDSCAPES IN THE BASIN OF THE RIVER ILYI (IN RUSSIAN). TRUDY INST. ZOOL. ALMA-ATA 31:121-125. SMAT-ZS71-FA
- SMATOV, Z. S., AND Z. M. ISIMBEKOV. 1971. NEW AND LITTLE KNOWN SPECIES OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM KAZAKHSTAN (IN RUSSIAN). IZV. AKAD. NAUK KAZAKH. SSR. 4:61-65. SMAT-ZS71-NA
- SMATOV, Z. S. 1972. BLOOD-SUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) IN THE IRRIGATION AREAS OF THE SOUTH AND SOUTH-EAST OF KAZAKHSTAN. (IN RUSSIAN). TRUDY INST. ZOOL. ALMA ATA 33:90-99. SMAT-ZS72-BM
- SMATOV, Z. S., AND I. G. PRYGUNOVA. 1972. THE FAUNA AND SEASONAL PREVALENCE OF BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) IN THE BOL'SHENARYNSK DISTRICT OF THE EAST-KAZAKHSTAN REGION. (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 41:239-240. SMAT-ZS72-TF
- SMATOV, Z. S., AND N. K. ALDABERGENOV. 1973. A NEW SPECIES OF CERATOPOGONIDAE FROM MANGYSLAK, CULICOIDES KARAGIENSES SP. N. (IN RUSSIAN). IZV. AKAD. NAUK KAZAKHS. SSR. NO. 5:24-26. SMAT-ZS73-AN
- SMATOV, Z. S. 1976. BLOODSUCKING BITING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM KAZAKHSTAN (IN RUSSIAN). PP. 36-43, IN: PARASITIC INSECTS AND TICKS OF KAZAKHSTAN: TRUDY INST. ZOOL. ALMA-ATA SSR 36: 118 PP. SMAT-ZS76-BB
- SMATOV, Z. S., AND G. A. KRAVETS. 1976. NEW SPECIES OF MIDGES (DIPTERA, CERATOPOGONIDAE, CULICOIDES) FROM KAZAKHSTAN (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 10 (3) :282-286. SMAT-ZS76-NS

- SMATOV, Z. S. 1976. ON THE BLOODSUCKING MIDGES (DIPTERA, CERATOPOGONIDAE) FROM KAZAKHSTAN (IN RUSSIAN). TRUDY INST. ZOOL. ALMA-ATA 36:36-43. SMAT-ZS76-OT
- SMATOV, Z. S., AND R. G. KOZLOVA. 1976. THE REPELLENT ACTIVITY OF ANTIKOMARIN IN THE CONDITICNS OF KAZAKHSTAN (IN RUSSIAN). IZV. AKAD. NAUK KAZAKH SSR 1976 (3):32-35. SMAT-ZS76-TR
- SMEE, L. 1966. A REVISION OF THE SUBFAMILY LEPTOCONCIPINAE NOE (DIPTERA, CERATOPOGONIDAE) IN AUSTRALASIA. AUSTR. J. ZCOL. 14:993-1025. SMEE-L-66-AR
- SMITH, C. N., A. N. DAVIS, D. E. WEIDHAAS, AND E. L. SEABROOK. 1959. INSECTICIDE RESISTANCE IN THE SALT MARSH SAND FLY CULICCIDES FURENS. J. ECON. ENT. 52:352-353. SMIT-CN59-IR
- SMITH, I. M., AND D. R. OLIVER. 1976. THE PARASITIC ASSOCIATIONS OF LARVAL WATER MITES WITH IMAGINAL AQUATIC INSECTS, ESPECIALLY CHIRONOMIDAE. CAN. ENT. 108:1427-1442. SMIT-IM76-TP
- SMITH, J. B. 1890. A CONTRIBUTION TOWARD A KNOWLEDGE OF THE MOUTH PARTS OF THE DIPTERA. TRANS. AM. ENT. SOC. 17:319-339. SMIT-JB90-AC
- SMITH, K. G. V. 1957. SOME MISCELLANEOUS RECORDS OF BRED DIPTERA. ENTOMOLOGIST'S REC. J. VAR. 69:214-216. SMIT-KG57-SM
- SMITH, K. G. V. (ED.). 1973. INSECTS AND OTHER ARTHROPODS OF MEDICAL IMPORTANCE. BRITISH MUS. (NAT. HIST.), LONDON XIV + 561 PP., 12 PLATES. SMIT-KG73-IA
- SMITH, L. M., AND H. LOWE. 1948. THE BLACK GNATS OF CALIFORNIA. HILGARDIA 18:157-183. SMIT-LM48-TB
- SMITH, R. O. A. 1929. TWO SPECIES OF CULICOIDES WHICH FEED ON MAN. INDIAN J. MED. RES. 17:255-257, 1 PLATE. SMIT-RO29-TS
- SMITH, R. O. A., AND C. S. SWAMINATH. 1932. NOTES ON SOME CULICOIDES FROM ASSAM. INDIAN MED. RES. MEM. 25:182-186, 1 PLATE. SMIT-RO32-NO

- SMIT-W.67-HI
SMITH, W.W., AND J. H. VARNELL, JR. 1967. HYDROGEN ION
CONCENTRATION (PH) AS RELATED TO THE OCCURRENCE AND
ABUNDANCE OF TREE-HOLE DWELLING CULICOIDES SPP.
(DIPTERA: CERATOPOGONIDAE) IN NORTHERN FLORIDA.
MOSQUITO NEWS 27:519-521.
- SMIT-WW65-AN
SMITH, W. W. 1965. ADDITIONAL NEW RECORDS OF TREEHOLE
CULICOIDES (DIPTERA, CERATOPOGONIDAE) IN NORTHERN
FLORIDA. MOSQUITO NEWS 25:485.
- SMIT-WW65-00
SMITH, W. W. 1965. OCCURRENCE OF CULICOIDES PARAENSIS
(GOELDI) (DIPTERA: CERATOPOGONIDAE) IN NORTHERN
FLORIDA. MOSQUITO NEWS 25:65.
- SMIT-WW66-MI
SMITH, W. W. 1966. MERMITHID-INDUCED INTERSEXUALITY IN
CULICOIDES STELLIFER (COQUILLET). MOSQUITO NEWS
26:442-443.
- SMIT-WW66-PA
SMITH, W. W. 1966. PREVALENCE AND ABUNDANCE OF CERTAIN
INLAND CULICOIDES LARVAE AS RELATED TO THE HYDROGEN ION
(PH) CONCENTRATION IN THE SOIL. MOSQUITO NEWS
26:218-220.
- SMIT-WW67-II
SMITH, W. W., AND V. G. PERRY. 1967. INTERSEXES IN
CULICOIDES SPP. CAUSED BY MERMITHID PARASITISM IN
FLORIDA. J. ECON. ENT. 60:1025-1027.
- SNOD-EL68-SC
SNODDY, E. L. 1968. SIMULIIDAE, CERATOPOGONIDAE, AND
CHLOROPIDAE AS PREY OF OXYBELUS EMARGINATUM. ANN. ENT.
SOC. AM. 61:1029-1030.
- SNOD-RE43-TF
SNODGRASS, R. E. 1943. THE FEEDING APPARATUS OF BITING
AND DISEASE CARRYING FLIES: A WARTIME CONTRIBUTION TO
MEDICAL ENTOMOLOGY. SMITHSON. MISC. COLLNS. 104:1-51.
- SNOD-RE44-TF
SNODGRASS, R. E. 1944. THE FEEDING APPARATUS OF BITING
AND SUCKING INSECTS AFFECTING MAN AND ANIMALS.
SMITHSONIAN MISC. COLLNS. 104 (7):1-113.
- SNOD-RE57-AR
SNODGRASS, R. E. 1957. A REVISED INTERPRETATION OF THE
EXTERNAL REPRODUCTIVE ORGANS OF MALE INSECTS.
SMITHSON. MISC. COLLNS. 135:1-60.
- SNOW-WE53-AS
SNOW, W. E., AND E. PICKARD. 1953. A SURVEY OF ARTHROPODS
OF PUBLIC HEALTH SIGNIFICANCE IN THE CHESTNUT CREEK
WATERSHED. TVA, DIV. HLTH. AND SAFETY, MALARIA CNTR.
BR., BIOL. SECT., 52 PP.

- SNOW, W. E., AND E. PICKARD. 1954. OBSERVATIONS ON THE SEASONAL ACTIVITY OF SOME NIGHT-BITING DIPTERA. J. TENN. ACAD. SCI. 29:17-22. SNOW-WE54-00
- SNOW, W. E. 1955. FEEDING ACTIVITIES OF SOME BLOOD-SUCKING DIPTERA WITH REFERENCE TO VERTICAL DISTRIBUTION IN BOTTOMLAND FOREST. ANN. ENT. SOC. AM. 48:512-521. SNOW-WE55-FA
- SNOW, W. E., E. PICKARD, AND J. B. MOORE. 1957. THE HELEIDAE OF THE TENNESSEE RIVER BASIN. J. TENN. ACAD. SCI. 32:18-36. SNOW-WE57-TH
- SNOW, W. E., AND E. PICKARD. 1958. ADDITIONAL RECORDS OF HELEIDAE COLLECTED IN THE TENNESSEE VALLEY DURING 1956. J. TENN. ACAD. SCI. 33:3-5. SNOW-WE58-AR
- SNOW, W. E., E. PICKARD, AND C. M. JONES. 1958. OBSERVATIONS ON THE ACTIVITY OF CULICOIDES AND OTHER DIPTERA IN JASPER COUNTY, SOUTH CAROLINA. MOSQUITO NEWS 18:18-21. SNOW-WE58-00
- SNOW, W. E. 1958. STRATIFICATION OF ARTHROPODS IN A WEI STUMP CAVITY. ECOLOGY 39:83-88. SNOW-WE58-SO
- SNOW, W. E., E. PICKARD, AND R. E. SPARKMAN. 1960. A FAN TRAP FOR COLLECTING BITING INSECTS ATTACKING AVIAN HOSTS. MOSQUITO NEWS 20:315-316. SNOW-WE60-AF
- SOERJOBROTO, W. 1967. POLLINATION OF COCOA BY FORCIPMYIA SPP. IN RELATION TO ENDRIN SPRAYING. MENARA PERKEBUNAN 36:22-25. SOER-W-67-PO
- SOETARDI, R. G. 1950. THE IMPORTANCE OF INSECTS IN THE POLLINATION OF THEOBROMA CACAO L. (IN DUTCH, ENGLISH SUMMARY). ARCH. KOFFICULT., BOGOR, INDONESIA 17:1-31. SOET-RG50-II
- SOFIEV, Z. P. 1969. ON THE STUDY OF THE BENTHIC FAUNA OF SOME LAKES IN THE AUTONOMOUS REPUBLIC OF NAKHITCHEVAN. (IN RUSSIAN). IZV. AKAD. NAUK AZERB. SSR. 1:65-71. SOFI-ZP69-OT
- SOKOLOVA, E. I. 1966. THE FAUNA OF MIDGES IN THE PECHORA-ILYCH PRESERVE (FAM. HELEIDAE GEN. CULICOIDES) (IN RUSSIAN, ENGLISH SUMMARY). MEDSKAYA PARAZIT. 35:611-612. SOKO-EI66-TF

- SOLOMON, K. R., AND P. C. KUHN. 1976. A PHOTOELECTRIC COUNTER FOR TICK LARVAE AND SMALL INSECTS. J. ECCN. ENT. 69(1):17-20. SOLO-KR76-AP
- SOLOVEY, V. J., AND V. G. LIKHODED. 1966. ON THE FAUNA AND ECOLOGY OF BLOODSUCKING DIPTERA OF THE NORTHWESTERN PART OF THE MURMANSK REGION (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 45:565-569 (TRANSLATION IN ENT. REV. 45:319-321). SOLO-VJ66-OT
- SOMOGYI, ZS. 1937. SKIN CHANGE CAUSED BY BITE OF CULICOIDES SPECIES (IN HUNGARIAN). ORVOSI HETILAP 81:326-327. SOMO-Z-37-SC
- SCOT-RYEN, T. 1943. A PRELIMINARY LIST OF NORWEGIAN FINDS OF HELEIDAE AND TENDIPEDIDAE. TROMSO MUS. AARSH. VOL. 64 (3) (1941): 1-24 (8/4/43). SOOT-T-43-AP
- SOPER, R. S. JR., AND R. E. OLSON. 1963. SURVEY OF BIOFA ASSOCIATED WITH MONOCHAMUS (COLEOPTERA: CERAMBYCIDAE) IN MAINE. CAN. ENT. 95:83-95. SOPE-RS63-SO
- SORENSEN, G. H. 1974. CORYNEBACTERIUM PYGOGENES. A BIOCHEMICAL AND SEROLOGICAL STUDY. ACTA. VET. SCAND., COPENHAGEN 15:544-554. SORE-GH74-CP
- SORENSEN, G. H. 1974. STUDES ON THE AETIOLOGY AND TRANSMISSION OF SUMMER MASTITIS. NORD. VETMED. DANSK UDG. 26:122-132. SORE-GH74-SO
- SORIA, S. DE J. 1970. STUDIES ON FORCIPOMYIA SPP. MIDGES (DIPTERA, CERATOPOGONIDAE) RELATED TO THE POLLINATION OF THEOBROMA CACAO L.. DISS. ABSTR. 31: 2744B. SORI-SD70-SO
- SORIA, S. DE J. 1971. THE POLLINIZATION OF CACAO BY THE MIDGE FORCIPOMYIA SPP. (DIPTERA, CERATOPOGONIDAE) IN PALMIRA, COLOMBIA (IN SPANISH). ACTA AGRON. (PALMIRA) 21:77-85. SORI-SD71-TP
- SORIA, S. DE J. 1973. COLLECTING SITES AND DISTRIBUTION OF FORCIPOMYIA (DIPTERA, CERATOPOGONIDAE) RELATED TO FLOWERING AND POD SETTING OF CACAO IN BAHIA, BRAZIL. (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 3:41-49. SORI-SD73-CS

SORI-SD74-IA

SORIA, S. DE J., AND W. W. WIRTH. 1974. IDENTITY AND TAXONOMIC CHARACTERIZATION OF THE FORCIPOMYIA MIDGES (DIPTERA, CERATOPOGONIDAE) ASSOCIATED WITH POLLINATION OF CACAO IN BAHIA. (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 4:3-12.

SORI-SD74-MO

SORIA, S. DE J., AND J. M. ABREU. 1974. MORTALITY OF FORCIPOMYIA SPP. (POLLINATING) MIDGES (DIPTERA, CERATOPOGONIDAE) FOLLOWING INSECTICIDE APPLICATIONS IN BAHIAN COCOA PLANTATIONS. (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 4(3):13-25.

SORI-SD74-TP

SORIA, S. DE J., AND P. SILVA. 1974. THE POLLINATION OF CACAO IN BAHIA AND SOME IMPLICATIONS FOR THE USE OF INSECTICIDES AND OTHER CULTURAL PRACTICES. (IN PORTUGUESE). CACAU ATUALIDADES 11(1):15-20.

SORI-SD75-AN

SORIA, S. DE J., AND P. G. BYSTRAK. 1975. A NEW SPECIES OF FORCIPOMYIA (DIPTERA, CERATOPOGONIDAE) DESCRIBED IN ALL STAGES, WITH AN ACCOUNT OF ITS ROLE AS A CACAO POLLINATOR. REVTA. THEOBROMA 5:3-11.

SORI-SD75-PO

SORIA, S. DE J., S. TONOSAKI, AND J. MORENO. 1975. POLLINATION OF CACAO BY FORCIPOMYIA IN NATURE (IN PORTUGUESE). CACAU ATUALIDADES 12:14-18.

SORI-SD76-IC

SORIA, S. DE J., AND W. W. WIRTH. 1976. LIFE CYCLES OF THE CACAO POLLINATOR MIDGES, FORCIPOMYIA SPP. (DIPTERA, CERATOPOGONIDAE) AND SOME NOTES ON LARVAL BEHAVIOR IN THE LABORATORY. (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 5:3-22.

SORI-SD76-LT

SORIA, S. DE J. 1976. LIFE TABLES OF CACAO POLLINATORS FORCIPOMYIA SPP. (DIPTERA, CERATOPOGONIDAE) IN LABORATORY CONDITIONS (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 6(1):5-13.

SORI-SD76-PD

SORIA, S. DE J., AND J. M. ALBREU. 1976. POPULATION DYNAMICS OF FORCIPOMYIA SPP. MIDGES (DIPTERA, CERATOPOGONIDAE) IN BAHIA, BRAZIL. I. SEASONAL FLUCTUATION OF CACAO POLLINATORS IN RELATION TO RAINFALL AND WATER BALANCE (THORNHWAITE) (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 6(2):47-54.

- SORIA, S. DE J., AND W. W. WIRTH. 1977. LIFE CYCLES OF CACAO POLLINATING MIDGES (FORCIPOMYIA SPP.) AND SOME NOTES ON THE LARVAL BEHAVIOR IN THE LABORATORY (ABSTRACT). MOSQUITO NEWS 37:288-289. SORI-SD77-LC
- SORIA, S. DE J. 1977. POPULATION DYNAMICS OF FORCIPOMYIA SP. (DIPTERA, CERATOPOGONIDAE) IN BAHIA, BRAZIL. 2 - BIOTIC VARIABLES RELATED TO NATURAL CACAO POLLINATION (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 7:19-33. SORI-SD77-PD
- SORIA, S. DE J. 1977. POPULATION DYNAMICS OF FORCIPOMYIA SPP. IN BAHIA, BRAZIL. 3. CLIMATIC VARIABLES RELATED TO CACAO POLLINATION (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 7:69-84. SORI-SD77-PI
- SORIA, S. DE J., W. W. WIRTH, AND H. A. BESEMER. 1978. BREEDING PLACES AND SITES OF COLLECTION OF ADULTS CF FORCIPOMYIA SPP. MIDGES (DIPTERA, CERATOPOGONIDAE) IN CACAO PLANTATIONS IN BAHIA, BRAZIL. A PROGRESS REPORT: REVTA. THEOBROMA 8:21-29. SORI-SD78-EP
- SORIA, S. J., W. W. WIRTH, AND J. D. FLORES-F. 1976. IDENTIFICATION OF THE FORCIPOMYIA SP. MIDGES (DIPTERA, CERATOPOGOIDAE) RELATED TO THE POLLINATION OF CACAO IN ECUADOR (PRELIMINARY NOTE) (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. THEOBROMA 6:101-108. SORI-SJ76-IO
- SOTAVALTA, O. 1947. THE FLIGHT-TONE (WING-STROKE FREQUENCY) OF INSECTS. ACTA ENT. FENN. 4:1-117. SOTA-C-47-TF
- SOTAVALTA, O. 1953. RECORDINGS OF HIGH WING-STROKE AND THORACIC VIBRATICN FREQUENCY IN SOME MIDGES. BIOL. BULL. MAR. BIOL. LAB. WOODS HOLE 104: 439-444. SOTA-O-53-RO
- SOULSBY, E. J. L., AND W. R. HARVEY. 1972. DISEASE TRANSMISSION BY ARTHROPODS. SCIENCE 176:1153-1155. SOUL-EJ72-DT
- SOWA, R. 1961. THE BOTTOM FAUNA OF THE RIVER BAJERKA. (IN POLISH, ENGLISH SUMMARY). ACTA HYDROBIOL. KRAKOW 3 (1):1-32, 4 PLATES. SOWA-R-61-TB
- SOWA, R. 1965. ECOLOGICAL CHARACTERISTICS OF THE BOTTOM FAUNA OF THE WIELKA PUSCZA STREAM. ACTA HYDROBIOL. KRAKOW 7 (SUPPL. 1):61-92. SOWA-R-65-EC

- SPARCK, R. 1922. CONTRIBUTION TO THE KNOWLEDGE OF CHIRONOMID LIFE HISTORIES I-IV. I. CHRONOLOGICA REVIEW OF THE PREVIOUSLY PUBLISHED LITERATURE ON CHIRONOMID LARVAE AND CHIRONOMID LIFE HISTORIES (IN GERMAN). ENT. MEDDR. 14:32-69. SPAR-R-22-CK
- SPARCK, R. 1922. CONTRIBUTION TO THE KNOWLEDGE OF CHIRONOMID METAMORPHOSIS I-IV (IN GERMAN). ENT. MEDDR. 14:32-109. SPAR-R-22-CT
- SPATARU, P., AND A. DAMIAN-GEORGESCU. 1970. THE METAMORPHOSIS OF DASYHELEA MAYERI N. SP. AND DASYHELEA THIENEMANNI N. SP. (CERATOPOGONIDAE, DIPTERA) (IN ROMANIAN). STUDII CERC. BIOL. 22:421-431. SPAT-F-70-TM
- SPATARU, P., AND A. DIMIAN-GEORGESCU. 1970. VARIABILITY OF CERTAIN CHARACTERS OF THE LARVAE AND PUPAE OF CULICOIDES STIGMA (MEIGEN) (CERATOPOGONIDAE, DIPTERA) (IN ROMANIAN). STUDII CERC. BIOL. 22:421-431. SPAT-F-70-VO
- SPATARU, P. 1971. VARIABILITY OF CERTAIN CHARACTERS OF THE LARVAE AND PUPAE OF CULICOIDES STIGMA (MEIGEN) (CERATOPOGONIDAE, DIPTERA) (IN ROMANIAN). COMUNICARI SI REFERATE ALE MUZ. ST. NAT. PLOLISTI 1971:191-197. SPAT-F-71-VO
- SPATARU, P. 1973. PROBEZZIA LONGISAETA N. SP. (DIPTERA, CERATOPOGONIDAE) (IN ROMANIAN, ENGLISH SUMMARY). COMUNICARI SI REFERATE ALE MUZ. ST. NAT. PLOLISTI 1973:287-292. SPAT-F-73-PL
- SPEISER, P. 1910. CONTRIBUTION TO THE KNOWLEDGE OF DIPTERAN GROUP HELEINAE (IN GERMAN). ZOOLOG. JAHRB. 12:735-754, 1 PLATE. SPEI-P-10-CT
- SPENCER, T. S., R. K. SHIMMIN, AND R. F. SCHOEPPNER. 1975. FIELD TEST OF REPELLENTS AGAINST THE VALLEY BLACK GNAT, LEPTOCONOPS CARTERI HOFFMAN (DIPTERA: CERATOPOGONIDAE). CALIF. VECTOR VIEWS 22:5-7. SPEN-IS75-FT
- SPENCER, T. S., AND W. A. AKERS. 1976. FIELD TRIALS OF MOSQUITO REPELLENTS IN FLORIDA, ALASKA, AND CALIFORNIA. PROC. PAPERS 44TH ANN. CONF. CALIF. MOSQUITO CONTROL ASSOC. PP. 102-105. SPEN-IS76-FT
- SPRATT, D. M., A. L. DYCE, AND H. A. STANDFAST. 1978. ONCHOCERCA SWEETAE (NEMATODA: FILARIOIDAE): NOTES ON THE INTERMEDIATE HOST. J. HELMINTH. 52:75-81. SPRA-DM78-OS

- ST. GEORGE, T. D. 1977. ASPECTS OF BOVINE EPHEMERAL FEVER INFLUENCING INTERNATIONAL TRADE. PP. 103-197, IN: PROC. 1ST JOINT CONF. SURG. MALAYSIA AND AUST. ASS. CATTLE VET., MINISTRY AGR. MALAYSIA BULL. 146, 181 PP. ST.G-TD77-AO
- ST. GEORGE, T. D., H. A. STANDFAST, D. G. CHRISTIE, S. G. KNCTT, AND I. R. MORGAN. 1977. THE EPIZOOTIOLOGY OF BOVINE EPHEMERAL FEVER IN AUSTRALIA AND PAPUA-NEW GUINEA. AUST. VET. J. 53:17-28. ST.G-ID77-TE
- ST. GEORGE, T. D., AND D. CYBINSKI. 1977. THE ISOLATION OF AKABANE VIRUS FROM A NORMAL BULL. AUST. VET. J. 53:249. ST.G-ID77-TI
- STAEGER, R. C. 1839. SYSTEMATIC STUDY OF THE DIPTERA FOUND IN DENMARK UP TO THE PRESENT (IN DANISH). NATURH. TIDSSKR. 2:549-600. STAE-RC39-SS
- STAM, A. B. 1964. SOME NEW ALLUAUDOMYIA FROM THE CONGO REPUBLIC (NEMATOCERA: CERATOPOGONIDAE). PROC. R. ENT. SOC. LCND. 33:193-197. STAM-AB64-SN
- STAM, A. B. 1965. INFLUENCE OF LUNAR PERIODICITY ON THE ACTIVITY OF SOME BLOODSUCKING NEMATOCERA. (IN FRENCH). PROC. 12TH INT. CONGR. ENT. LONDON, PP. 300-301. STAM-AB65-IO
- STANTON, A.T. 1912. A CERATOPOGON PARASITIC UPON ANOPHELINE MOSQUITOES. PALUDISM 5:64. STAN-AT12-AC
- STANDFAST, H. A., AND A. L. DYCE. 1968. ATTACKS ON CATTLE BY MOSQUITOES AND BITING MIDGES. AUST. VET. J. 44:585-586. STAN-HA68-AO
- STANDFAST, H. A., AND A. L. DYCE. 1972. ARTHROPODS BITING CATTLE DURING AN EPIZOOTIC OF EPHEMERAL FEVER IN 1968. AUST. VET. J. 48:77-80. STAN-HA72-AB
- STANDFAST, H. A., AND A. L. DYCE. 1972. POTENTIAL VECTORS OF ARBOVIRUSES OF CATTLE AND BUFFALO IN AUSTRALIA. AUST. VET. J. 48:224-227. STAN-HA72-PV
- STANDFAST, H. A. 1974. CURRENT DEVELOPMENTS: RESEARCH ON ARTHROPOD PESTS OF MAN AND LIVESTOCK. PP. 51-56, IN: CHANGING PATTERNS IN ENTOMOLOGY. OCC. PUBL. AUST. ENT. SOC. 76 PP. STAN-HA74-CD
- STANFORD, J. S. 1931. NOTES ON DIPTERA ATTACKING MAN IN SEVIER COUNTY, UTAH. PAN-PACIF. ENT. 7:99-100. STAN-JS31-NO

- STATZ, G. 1944. NEW DIPTERA (NEMATOCERA) FROM THE
OLIGOCENE OF ROTT. II. PART 7. FAMILY HELEICAE (IN
GERMAN). PALAEONTOGRAPHICA 95:140-162, 5 PLATES.
STAT-G-44-ND
STEE-DC76-EO
- STEELMAN, D. C. 1976. EFFECTS OF EXTERNAL AND INTERNAL
ARTHROPOD PARASITES ON DOMESTIC LIVESTOCK PRODUCTION.
A. REV. ENT. 21:155-178.
STEP-EA23-SO
- STEPHENS, E. A. 1923. SOME OBSERVATIONS ON A
PAPPATACILIKE FEVER OCCURRING IN CUBA. BULL. U. S.
ARMY MED. DEPT. 18(3):368-370.
STEP-JF29-AS
- STEPHENS, J. F. 1829. A SYSTEMATIC CATALOGUE OF BRITISH
INSECTS: BEING AN ATTEMPT TO ARRANGE ALL THE HITHERTO
DISCOVERED INDIGENOUS INSECTS IN ACCORDANCE WITH THEIR
NATURAL AFFINITIES. LONDON 2:1-388.
STEW-JS33-OC
- STEWART, J. S. 1933. ONCHOCERCA CERVICALIS (RAILLIET AND
HENRY, 1910) AND ITS DEVELOPMENT IN CULICOIDES
NUBECULOSUS MG. REP. INST. ANIM. PATH., UNIV. CAMB.
3:272-284.
STEW-JS35-FW
- STEWART, J. S. 1935. FISTULOSIS WITHERS AND POLL-EVIL.
EQUINE AND BOVINE ONCHOCERCIASIS COMPARED WITH AN
ACCOUNT OF THE LIFE HISTORIES OF PARASITES CONCERNED.
VET. REC. N. SER. 15:1563-1573.
STIL-CW28-KO
- STILES, C. W., AND A. HASSALL. 1928. KEY-CATALOGUE OF
INSECTS OF IMPORTANCE IN PUBLIC HEALTH. HYG. LAB.
BULL. NO. 150, TEXAS DEPT., U.S. PUB. HLTH. SERV.
STON-A-41-TG
- STONE, A. 1941. THE GENERIC NAMES OF MEIGEN 1800 AND
THEIR PROPER APPLICATION (DIPTERA). ANN. ENT. SOC. AM.
34:404-418.
STON-DL77-PO
- STONEBURNER, D. L. 1977. PRELIMINARY OBSERVATIONS OF THE
AQUATIC INSECTS OF THE SMOKY MOUNTAINS: ALTITUDINAL
ZONATION IN THE SPRING. HYDROBIOLOGIA 56:137-143.
STOR-R-36-FC
- STORA, R. 1936. FAM. CERATOPOGONIDAE (IN GERMAN). PP.
31-38, IN: R. FREY. THE DIPTERA FAUNA OF THE CANARY
ISLANDS AND THEIR PROBLEMS. COMMENTAT. BIOL. 6:1-237,
10 PLATES.
STOR-R-37-RO
- STORA, R. 1937. REPORT OVER THE FINNISH NEMATOCERANS (IN
GERMAN). ACTA SOC. FAUNA FLORA FENN. 60:256-266.

- STOR-R-38-DO
STORA, R. 1938. DISCLOSURES ON THE NEMATOCERA OF FINLAND
(IN GERMAN). ACTA SOC. FAUNA FLORA FENN. 60:256-266.
- STOR-R-39-RO
STORA, R. 1939. REPORT OVER THE FINNISH NEMATOCERANS II.
(IN GERMAN). NOTUL. ENT. 19:16-30.
- STOR-R-40-AT
STORA, R. 1940. THE DIPTERA FAUNA OF THE MADEIRA ISLAND
(HELEIDAE) (IN GERMAN). IN R. FREY, SOC. SCI. FENNICA,
COMMENTAT BIOL. 8:1-47.
- STOR-R-45-BZ
STORA, R. 1945. ZOOGEOGRAPHIC STUDY OVER THE DIPTERA
FAUNA OF THE AZORES. I. LIST UNTIL NOW OF THE KNOWN
DIPTERA OF THE AZORES. HELEIDAE (IN GERMAN). IN R.
FREY, SOC. SCI. FENNICA, COMMENTAT. BIOL. 8:1-114.
- STRE-K-50-SM
STRENZKE, K. 1950. SYSTEMATICS, MORPHOCLOGY AND ECCLOGY
OF THE TERRESTRIAL CHIRONOMIDAE (IN GERMAN).
HYDROBIOL. SUPPL. BD. 18:207-414, 2 PLATES.
- STRE-K-50-XA
STRENZKE, K. 1950. XI. APPENDIX. DASYHELEA
LITHOTELMATICA N. SP. (IN GERMAN), PP. 178-187. IN:
THIENEMANN, A. LUNZER CHIRONOMIDEN. ARCH. HYDROBIOL.
SUPPL. BD. 18:1-202.
- STRO-G-00-DF
STROBL, G. 1900. DIPTERA FAUNA OF BOSNIA, HERCEGOVINA,
AND DALMATIA (IN GERMAN). WISS. MITT. AUS BOSNIEN UND
HERCEGOVINA 7:552-670.
- STRO-G-00-SD
STROBL, G. 1900. SPANISH DIPTERA. PART XI. (IN GERMAN).
WIEN. ENT. ZTG. 19:169-174.
- STRO-G-02-NC
STROBL, G. 1902. NEW CONTRIBUTIONS ON THE DIPTEROUS
FAUNA OF THE BALKAN PENINSULA (IN RUSSIAN). GLASNIK
ZEMALJ. MUS. BOSNI HERCEG. 14:461-517. (ALSO PUBLISHED
IN GERMAN IN 1904, WISS. MITT. BOSNIEN UND HERZ. 9:
519-581).
- STRO-G-06-SD
STROBL, G. 1906. SPANISH DIPTERA. SECCND CONTRIBUTION
(IN GERMAN). MEM. R. SOC. ESP. HIST. NAT. 3:271-422.
- STRO-G-10-TD
STROBL, G. 1910. THE DIPTERA OF STEIERMARK. 2
SUPPLEMENT. (IN GERMAN). MITT. NATURW. VER. STEIERM.
(GRAZ) 46:45-293.
- STRO-G-80-DF
STROBL, G. 1880. DIPTEROLOGICAL FINDINGS AT
SEITENSTETTEN. A STUDY ON THE FAUNA CF LOWER AUSTRIA
(IN GERMAN). PRGGR. OBER.-GYMN. SEITENSTETTIN 14:1-65.

- STROBL, G. 1895. THE DIPTERA OF STEIERMARK. PART III. DIPTERA NEMOCERA. A. NEMOCERA ANOMALA. (IN GERMAN). MITT. NATURW. VER. STEIERM. 1894:1-126. STRO-G-95-TD
- STRONG, R. P., G. C. SHATTUCK, J. C. BEQUAERT, AND R. E. WHEELER. 1926. MEDICAL REPORT OF THE HAMILTON RICE SEVENTH EXPEDITION TO THE AMAZON IN CONJUNCTION WITH THE DEPARTMENT OF TROPICAL MEDICINE OF HARVARD UNIVERSITY, 1924-1925. CONTR. HARV. INST. TROP. BIOL. MED. NO. 4, 313 PP. STRO-RP26-MR
- SUB-COMMITTEE OF SCIENTIFIC ADVISORY COMMITTEE. 1948. SECOND REPORT ON CONTROL OF MIDGES. SCOTLAND, DEPT. HEALTH, 1948:2011. SUB--OF48-SR
- SUENAGA, O., D. KATAMINE, T. NAKABAYASHI, AND F. MURAKAMI. 1966. NOTES ON INSECTS OF MEDICAL IMPORTANCE TAKEN IN TANZANIA, 1965. (IN JAPANESE). JAP. J. SANIT. ZOO. 17:130. SUEN-C-66-NO
- SUGAWARA, R., AND T. MUTO. 1974. ATTRACTION OF SEVERAL DIPTEROUS INSECTS TO ALIPHATIC ESTERS (DIPTERA: MILICHIIDAE, CHLOROPIDAE AND CERATOPOGONIDAE). APPL. ENT. ZOO. 9(1):11-18. SUGA-R-74-AO
- SUGERMAN, B. B. 1972. INSECTS AND OTHER ARTHROPODS FROM KWAJALEIN ATOLL (MARSHALL ISLANDS). PROC. HAWAII. ENT. SOC. 21:271-286. SUGER-BB72-IA
- SUMNER, H. M. 1962. C. POLLINATION, PP. 260-261. IN: J. B. WILLS, ED. AGRICULTURE AND LAND USE IN GHANA. OXFORD UNIV. PRESS, LONDON, 504 PP. SUMN-HM62-CP
- SUN, W. K. C. 1961. A TENTATIVE LIST OF CERATOPOGONIDAE (DIPTERA) RECORDED FROM TAIWAN. BIOL. BULL. TUNGHAI UNIV. 6:1-16. SUN--WK61-AT
- SUN, W. K. C. 1963. A STUDY OF THE SEASONAL SUCCESSION OF THE BITING MIDGE CULICOIDES ARAKAWAI (DIPTERA: CERATOPOGONIDAE) IN THE TAIPEI AREA. BIOL. BULL. TUNGHAI UNIV. 16:1-8. SUN--WK63-AS
- SUN, W. K. C. 1964. A REPORT ON THE SEASONAL SUCCESSION OF THE BITING MIDGES CERATOPOGONIDAE, IN THE TAIPEI AREA. BIOL. BULL. TUNGHAI UNIV. 22:1-12. SUN--WK64-AR

- SUN, W. K. C. 1965. FIRST DESCRIPTION OF THE COMPLETE LIFE CYCLE OF THE BITING MIDGE FORCIPOMYIA (IASICHELEA) TAIWANA (SHIRAKI) REARED IN THE LABORATORY. J. FORMOSAN MED. ASS. TAIPEI, 64:76. SUN--WK65-FD
- SUN, W. K. C. 1966. OBSERVATIONS ON THE BIONOMICS OF THE BITING MIDGE CULICOIDES ARAKAWAE (ARAKAWA) (DIPTERA: CERATOPOGONIDAE) IN TAIWAN. BIOL. BULL. TUNGHAI UNIV. 26:1-9. SUN--WK66-00
- SUN, W. K. C. 1967. STUDY OF A BITING MIDGE, FORCIPOMYIA (IASICHELEA) TAIWANA (SHIRAKI) (DIPTERA: CERATOPOGONIDAE) 1. DESCRIPTION OF THE COMPLETE LIFE CYCLE OF THE MIDGE REARED IN THE LABORATORY. BIOL. BULL. TUNGHAI UNIV. 29:1-10. SUN--WK67-SO
- SUN, W. K. C. 1968. BITING MIDGES (DIPTERA: CERATOPOGONIDAE) FROM KINMEN (QUEMOY). BIOL. BULL. TUNGHAI UNIV. 36:1-6. SUN--WK68-BM
- SUN, W. K. C. 1969. LABORATORY COLONIZATION OF TWO BITING MIDGES, CULICIDES ARAKAWAE (ARAKAWA) AND C. SCHULTZEI (ENDERLEIN) (DIPTERA: CERATOPOGONIDAE). BIOL. BULL. TUNGHAI UNIV. 39:1-8. SUN--WK69-LC
- SUN, W. K. C. 1971. A STUDY OF THE BIOLOGY AND PATHOPHORICITY OF BITING MIDGES (DIPTERA, CERATOPOGONIDAE) IN TAIWAN. TUNGHAI UNIV., DEPT. BIOL. ANN. REP. NO. 4 JUNE 69-JUNE 70 ARDG (FE)-393-4:21 P. SUN--WK71-AS
- SUN, W. K. C., H. M. CHANG, AND H. P. CHANG. 1971. STUDY OF A BITING MIDGE, F. (L.) TAIWANA (SHIRAKI) (DIPTERA: CERATOPOGONIDAE). II. DESCRIPTION OF THE IMMATURE STAGES. CHINESE BIOSCIENCE 1:58-61. SUN--WK71-SO
- SUN, W. K. C. 1972. LABORATORY COLONIZATION OF BITING MIDGES (FAM. CERATOPOGONIDAE). ABS. 14TH INT. CONGR. ENT. CANBERRA, PP. 280-281. SUN--WK72-LC
- SUN, W. K. C. 1974. LABORATORY COLONIZATION OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 11:71-73. SUN--WK74-LC
- SUPPERER, R. 1966. ONCHOCERCIASIS IN ANIMALS. (IN GERMAN). BERLIN U. MUNCHENER TIERARZLICHE WOCHENSCHRIFT 79:10-14. SUPP-R-66-OI

- SURC-J-12-BD
- SURCOUF, J., AND R. GONZALES-RINCONES. 1912. BITING DIPTERIANS AND SUCKERS OF BLOOD ACTUALLY KNOWN FROM THE REPUBLIC OF VENEZUELA (IN FRENCH). ARCHS. PARASIT. 15:248-314.
- SUSW-RR77-AT
- SUSWILLO, R. R., G. S. NELSON, R. MULLER, P. B. MCGREEVY, B. O. L. DUKE, AND D. A. DENHAM. 1977. ATTEMPTS TO INFECT BIRDS (MERIONES UNGUICULATUS) WITH WUCHERERIA BANCROFTI, ONCHOCERCA VOLVULUS, LOA LOA LOA AND MANSONELLA OZZARDI. J. HELMINTH. 51:132-134.
- SVEH-SE60-BI
- SVEHAG, S. E. 1960. BLUETONGUE IN SHEEP. WESTERN VETERINARIAN 12:7 PP.
- SWEW-AW73-AF
- SWEENEY, A. W., D. J. LEE, C. PANTER, AND L. W. BURGESS. 1973. A FUNGAL PATHOGEN FOR MOSQUITO LARVAE WITH POTENTIAL AS A MICROBIAL INSECTICIDE. SEARCH 4:344-345.
- SWEW-AW75-TI
- SWEENEY, A. W. 1975. THE INSECT PATHOGENIC FUNGUS CULICINOMYCES IN MOSQUITOES AND OTHER HOSTS. AUST. J. ZOOL. 23:59-64.
- SZAB-JB65-MT
- SZABO, J. B. 1965. MEASURES TAKEN AGAINST THE DAMAGE TO HEALTH OF CULICOIDES NUBECULOSIS MEIGEN, 1818 IN THE AREA OF HAJDUBOSZCZRMENY (DIPTERA, CERATOPOGONIDAE). OPUSC. ZOOL., BPEST 5:229-234.
- SZAB-JB66-SP
- SZABO, J. B. 1966. SUCCESSFUL PROTECTION AGAINST CULICOIDES NUBECULOSUS MG. 1818 (IN HUNGARIAN). ALLATORV. KOZL. 53:141-143.
- SZAB-JB69-PI
- SZABO, J. B. 1969. PHAENOLOGICAL INVESTIGATIONS ON THE BITING MIDGE CULICCIDES RIETHI KIEFFER 1914 (DIPTERA, CERATOPOGONIDAE) (IN GERMAN). PARASIT. HUNG. 2:167-174.
- SZLA-I-63-DM
- SZLAUER, L. 1963. DIURNAL MIGRATIONS OF MINUTE INVERTEBRATES INHABITING THE ZONE OF SUBMERGED HYDROPHYTES IN A LAKE. SCHWEIZER. Z. HYDROBIOL. 25:56-64.
- SZTA-M-65-CO
- SZTANKAY-GULYAS, M. 1965. CONTROL OF VECTORS OF PUBLIC HEALTH IMPORTANCE IN HUNGARY. PROC. 12TH INT. CONG. ENT.:814 (1964).
- SZUM-J-62-AL
- SZUMIEC, J. 1962. ANIMALS LIVING ON MOVED VEGETATION IN PONDS. (IN POLISH, ENGLISH SUMMARY). ACTA HYDROBIOL. KRAKOW 4:119-149.

- TABA-Y-73-SO
- TABARU, Y., Y. IKEDA, M. HASEGAWA, AND K. HATTORI. 1973.
STUDIES ON THE CONTROL OF THE BITING MIDGES IN
HOKKAIDO. III. ON THE CHEMICAL CONTROL AND VERTICAL
DISTRIBUTION OF THE LARVAE OF CULICOIDES CIRCUMSCRIPTUS
KIEFFER (DIPTERA: CERATOPOGONIDAE) IN SAROMA, SHORE OF
LAKE SAROMA, HOKKAIDO. (IN JAPANESE, ENGLISH SUMMARY).
JAP. J. SANIT. ZOOL. 23:215-218.
- TAKA-H-76-00
- TAKAOKA, H., N. P. SALAZAR, AND E. D. CAERERA. 1976.
OBSERVATIONS ON BITING MIDGE INFESTATIONS ON MAMBURAO
BEACH, MINDORO, PHILIPPINES. SOUTHEAST ASIAN J. TROP.
MED. PUBL. HLTH. 7:631-633.
- TAKA-H-77-AN
- TAKAOKA, H., AND Y. HAYASHI. 1977. A NEW SUBSPECIES OF
THE GENUS LEPTOCNOPS FROM AMAMI-OSHIMA, JAPAN
(CERATOPOGONIDAE: DIPTERA). JAP. J. SANIT. ZOOL.
28:385-388.
- TAKA-S-41-NO
- TAKAHASHI, S. 1941. NOTES ON SOME SPECIES OF THE GENUS
CULICOIDES FROM MANCHUKUO WITH DESCRIPTION OF A NEW
SPECIES (CERATOPOGONIDAE, DIPTERA). INSECTA MATSUM.
15:80-85.
- TAKA-S-57-NO
- TAKAHASHI, S., M. OTSURU, M. MIZUOCHI, AND T. IWANO. 1957.
NOTES ON CULICOIDES (DIPTERA: CERATOPOGONIDAE) IN
NIIGATA PREFECTURE, JAPAN (IN JAPANESE, ENGLISH
SUMMARY). JAP. J. SANIT. ZOOL. 8:188-191.
- TAKA-S-58-BM
- TAKAHASHI, S. 1958. NOTES ON SOME BITING MIDGES IN THE
NIIGATA-YAMAGATA DISTRICT (CERATOPOGONIDAE, DIPTERA).
ACTA MED. BIOL. NIIGATA 6:111-117.
- TAKA-S-58-NO
- TAKAHASHI, S., AND Y. OHMORI. 1958. NOTES ON CULICOIDES
(DIPTERA: CERATOPOGONIDAE) IN NIIGATA PREFECTURE, JAPAN
(IN JAPANESE). JAP. J. SANIT. ZOOL. 9:75.
- TAKA-S-60-NO
- TAKAHASHI, S. 1960. NOTES ON BITING MIDGES IN NIIGATA
PREFECTURE AND SOME AREAS OF THE NORTHEASTERN DISTRICT
OF HONSHU, JAPAN (CERATOPOGONIDAE, DIPTERA) (IN
JAPANESE). J. NIIGATA MED. ASS. 74:984-1000.
- TAKA-S-73-IO
- TAKAHASHI, S. 1973. INSECTS OF MEDICAL IMPORTANCE IN
OGASAWARA (BONIN) ISLANDS. (IN JAPANESE, ENGLISH
SUMMARY). JAP. J. SANIT. ZOOL. 24:143-148.

- TAKEDA, T., AND I. MUKAI. 1954. STUDIES ON THE CULICOIDES, BROKEN OUT AT THE KASHIMA AREA (SAGA PREFECTURE) AND ITS SKIN DISEASES (IN JAPANESE). JAP. J. SANIT. ZOOL. 5:86-92. TAKE-T-54-SO
- TALYZIN, F. F., AND M. L. FEDDER. 1976. OUR SIX-LEGGED ENEMIES (ABOUT SOME INSECTS) (IN RUSSIAN). NOVOE V ZHIZNI, NAUKE, TEKHNIKE, BIOLOGIYA. USSR. NO. 8:1-64. TALIY-FF76-OS
- TANNER, G. D. 1972. VERTICAL ACTIVITY, HOST PREFERENCE, AND POPULATION STUDIES OF ADULT CULICOIDES (DIPT., CERATO.) INCLUDING C. SANGUISUGA (COQ.), C. GUTTIPENNIS (COQ.), C. ALEXANDRI WIRTH AND HUBERT, AND C. JAMNBACKI WIRTH AND HUBERT, IN VIRGINIA. DISS. ABSTR. 32:3990-3991. TANN-GD72-VA
- TANNER, G. D., AND E. C. TURNER, JR. 1974. VERTICAL ACTIVITIES AND HOST PREFERENCES OF SEVERAL CULICOIDES SPECIES IN A SOUTHWESTERN VIRGINIA FOREST. MOSQUITO NEWS 34:66-70. TANN-GD74-VA
- TANNER, G. D., AND E. C. TURNER, JR. 1975. SEASONAL ABUNDANCE OF CULICOIDES SPP. AS DETERMINED BY THREE TRAPPING METHODS. J. MED. ENT. 12:87-91. TANN-GD75-SA
- TARRY, D. W. 1976. THE SHEEP HEAD FLY AND THE PROBLEM OF PASTURE FLIES. AGRIC. DEV. ADV. SERV. REV. (LONDON) NO. 23, PP. 283-293. TARR-DW76-TS
- TATCHELL, R. J. 1969. HOST-PARASITE INTERACTIONS AND THE FEEDING OF BLOODSUCKING ARTHROPODS. PARASITOLOGY, 59:93-104. TATC-RJ69-HI
- TAVARES, O., AND M. ALVES DE SOUZA. 1978. ON THREE NEW SPECIES OF THE GENUS CULICOIDES LATREILLE, 1809 FROM BRAZIL (DIPTERA: CERATOPOGONIDAE) (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. BRAS. BIOL. 38:619-624. TAVA-O-78-OT
- TAVARES, O., AND A. J. SILVA PEREIRA. 1978. TWO NEW SPECIES OF THE GENUS MONOHELEA FROM THE STATE OF RIO DE JANEIRO BRAZIL (DIPTERA: CERATOPOGONIDAE) (IN PORTUGUESE, ENGLISH SUMMARY). REVTA. BRAS. BIOL. 38:157-160. TAVA-O-78-TN
- TAYLOR, F. H. 1913. REPORT OF THE ENTOMOLOGIST. REP. AUST. INST. TROP. MED. 1911:49-74, 3 PLATES. TAYL-FH13-RO

- TAYLOR, F. H. 1918. STUDIES IN PHLEBOTOMIC DIPTERA, NO. 1. NEW SPECIES OF SIMULIIDAE AND CHIRONOMIDAE. AUST. ZOOL. 1:167-170. TAYL-FH18-SI
- TAYLOR, F. H. 1944. SANDFLIES. AUST. MUS. MAG. 8:210-213. TAYL-FH44-SF
- TEDESCHI, L. G., AND J. M. CUITER. 1977. CHAPTER 66. GEOGRAPHICALLY CONNECTED PARASITIC DISEASES. PP. 1343-1368, IN: C. G. TEDESCHI, W. G. ECKERT, AND I. G. TEDESCHI. FORENSIC MEDICINE. A STUDY IN TRAUMA AND ENVIRONMENTAL HAZARDS. VOL. 3. ENVIRONMENTAL HAZARDS. W. B. SAUNDERS, CY. PHILADELPHIA. (PP. 1161-1680 IN VOL. 3). TEDE-LG77-C6
- TEMPELIS, C. H., AND R. L. NELSON. 1971. BLOOD-FEEDING PATTERNS OF MIDGES OF THE CULICOIDES VARIIPENNIS COMPLEX IN KERN COUNTY, CALIFORNIA. J. MED. ENT. 8:532-534. TEMP-CH71-BF
- TESKEY, H. J. 1976. DIPTERA LARVAE ASSOCIATED WITH TREES IN NORTH AMERICA. MEM. ENT. SOC. CAN. 100:1-53. TESK-HJ76-DL
- THEINEMANN, A. 1909. CONTRIBUTION TO KNOWLEDGE OF THE WESTFALIAN FRESHWATER FAUNA (IN GERMAN). JBER. WESTF. PROVVER. WISS. KUNST 37:32-36. THEI-A-09-CT
- THEINEMANN, A. 1915. ON THE KNOWLEDGE OF THE SALTWATER CHIRONOMIDAE (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 2:443-471. THEI-A-15-OT
- THEILER, M., AND W. G. DOWNS. 1973. THE ARTHROPOD-BORNE VIRUSES OF VERTEBRATES. YALE UNIVERSITY PRESS 578 PP. THEI-M-73-TA
- THEOBALD, F. V. 1903. REPORT ON A COLLECTION OF MOSQUITOES AND OTHER FLIES FROM EQUATORIAL EAST AFRICA AND THE NILE PROVINCES OF UGANDA. REPORTS OF THE SLEEPING SICKNESS COMMISSION, NO. III, PP. 33-42. HARRISON AND SONS, LONDON. THEO-FV03-RO
- THEOBALD, F. V. 1892. AN ACCOUNT OF BRITISH FLIES (DIPTERA). VOL. 1. LONDON, 215 PP. THEO-FV92-AA
- THEODORIDES, J., AND P. DEWAILLY. 1951. NEW OBSERVATION OF PHORESY OF ANTHICUS FAIRMAIREI BRIS. (COL. ANTHICIDAE) ON A MELCE (COL. MELOIDAE) AND REMARKS ON THE ATTRACTION OF THE ANTHICIDS BY THE MELOIDS (IN FRENCH). VIE MILIEU 2:61-64. THEO-J-51-NO

- THIENEMANN, A. 1908. ON THE DETERMINATION OF CHIRONOMID LARVAE AND PUPAE (IN GERMAN). ZOCL. ANZ. 33:753-756. THIE-A-08-OT
- THIENEMANN, A. 1908. THE LIFE HISTORY OF CHIRONOMIDAE (MIDGES) (IN GERMAN). VERH. NATURH. VER. PREUSS. RHEINLAND U. WESTFALENS 65:1-12. THIE-A-08-TL
- THIENEMANN, A. 1915. THE CHIRONOMID FAUNA OF THE EIFELMAARE (IN GERMAN). VERH. NATURH. VER. PREUSS. RHEINLANDE U. WESTFALENS 72:1-58. THIE-A-15-TC
- THIENEMANN, A., AND J. J. KIEFFER. 1916. SWEDISH CHIRONOMIDAE. ARCH. HYDROBIOL. SUPPL. BD. 2:483-554, 2 PLATES. THIE-A-16-SC
- THIENEMANN, A. 1925. DIPTERA FROM THE SALINE WATERS OF OLDESLOE. (IN GERMAN). MITT. GEOGR. GES. NATURHIST. MUS. LUBECK (2 SER.) 31:102-126. THIE-A-25-DF
- THIENEMANN, A. 1928. CHIRONOMID METAMORPHOSIS I. (IN GERMAN). ARCH. HYDROBIOL. 19:585-623. THIE-A-28-CM
- THIENEMANN, A. 1932. THE FAUNA OF NEPENTHES PITCHERS (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 11:1-54, 1 PLATE. THIE-A-32-TF
- THIENEMANN, A. 1934. THE FAUNA OF TROPICAL WATER-HOLDING PLANTS (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 13:1-91, 5 PLATES. THIE-A-34-TF
- THIENEMANN, A. 1941. LAPPLAND CHIRONOMIDAE AND THEIR HABITATS. (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 17:1-253, 13 PLATES. THIE-A-41-LC
- THIENEMANN, A. 1950. LUNZ CHIRONOMIDAE. RESULTS OF INVESTIGATION OF THE STANDING WATER OF THE LUNZ LAKE DISTRICT OF LOWER AUSTRIA. (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 18:1-202. THIE-A-50-LC
- THIENEMANN, A. 1954. CHIRONOMUS. (IN GERMAN). DIE BINNENGEWASSER (STUTTGART) 20:1-834, 31 PLATES. THIE-A-54-C-
- THOMSON, C. G. 1868. 6. DIPTERA. DESCRIPTION OF NEW SPECIES (IN LATIN) IN K. SVENSKA VETENSKAPS-AKADEMIEN, KONGLIGA SVENSKA FREGATTAN EUGENIENS RESA OMKRING JORDEN PT. 2. ZOOLOGIE, 1: INSEKTER, 617 PP. THOM-CG68-6D

- THOM-DJ78-TN
 THOMPSON, D. J. 1978. THE NATURAL PREY OF LARVAE OF THE
 DAMSELFLY ISCHNURA ELEGANS (ODONATA: ZYGOPTERA).
 FRESHWATER BIOLOGY 8:377-384.
- THOM-LC35-NS
 THOMSEN, L. C. 1935. NEW SPECIES OF NEW YORK STATE
 CERATOPOGONIDAE. J. N. Y. ENT. SOC. 43:283-296.
- THOM-IC37-AD
 THOMSEN, L. C. 1937. AQUATIC DIPTERA PART V.
 CERATOPOGONIDAE. MEM. CORNELL UNIV. AGRIC. EXP. STN.
 210:57-80.
- THOM-IC37-MO
 THOMSEN, L. C. 1937. METHODS OF COLLECTING AND REARING
 CERATOPOGONIDAE. PP. 391-392, IN: GLATSOFF, P. S., P.
 E. LUTZ, P. S. WELCH, AND J. G. NEEDHAM, EDS. CULTURE
 METHODS FOR INVERTEBRATE ANIMALS. 590 PP. COMSTOCK
 PUBL. INC. NEW YORK (DOVER REPRINT, 1959).
- THOM-PH66-ND
 THOMPSON, P. H., AND G. R. DEFOLIART. 1966. NEW
 DISTRIBUTION RECORDS OF BITING DIPTERA FROM WISCONSIN.
 PROC. ENT. SOC. WASH. 68:85.
- THOM-PH67-SH
 THOMPSON, P. H. 1967. SAMPLING HEMATOPHAGOUS DIPTERA
 WITH A CONICAL TRAP AND CARBON DIOXIDE, WITH SPECIAL
 REFERENCE TO CULEX SALINARIUS. ANN. ENT. SOC. AM.
 60:1260-1263.
- THOM-PH69-PO
 THOMPSON, P. H. 1969. FEEDING OF FORCIPOMYIA
 FAIRFAXENSIS ON GRASS FROGS (RANA SPP.) IN NEW JERSEY.
 ANN. ENT. SOC. AM. 62:451-452.
- THOR-R-76-SS
 THORNHILL, R. 1976. SEXUAL SELECTION AND PATERNAL
 INVESTMENT IN INSECTS. AM. NAT. 10 (971):153-163.
- THOR-WH27-CN
 THORPE, W. H. 1927. CULICOIDES NUBECULOSUS MEIG.
 (DIPTERA, CERATOPOGONIDAE) BREEDING IN THE SEA.
 ENTOMOLOGIST'S MON. MAG. 13:138.
- THOR-WH31-MR
 THORPE, W. H. 1931. MISCELLANEOUS RECORDS OF INSECTS
 INHABITING THE SALINE WATERS OF THE CALIFORNIA DESERT
 REGIONS. PAN-PAC. ENT. 7:145-153.
- THUR-DC55-RO
 THURMAN, D. C., JR., AND E. B. THURMAN. 1955. REPORT OF
 THE INITIAL OPERATION OF A MOSQUITO LIGHT TRAP IN
 NORTHERN THAILAND. MOSQUITO NEWS 15:218-24.

- TIKA-ES70-VS
 TIKASINGH, E. S., AND J. B. DAVIES. 1970. VERTICAL STRATIFICATION OF CULICOIDES DIABOLICUS (DIPTERA: CERATOPOGONIDAE) AT TURURE FOREST, TRINIDAD. MOSQUITO NEWS 30:267-268.
- TIKA-ES72-SA
 TIKASINGH, E. S. 1972. SEASONAL AND DIURNAL ACTIVITIES OF FOUR SPECIES OF TRINIDADIAN CULICOIDES (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 32:447-452.
- TILL-RJ26-TI
 TILLYARD, R. J. 1926. THE INSECTS OF AUSTRALIA AND NEW ZEALAND. SYDNEY. 560 PP.
- TIPT-VJ74-AL
 TIPTON, V. J., AND R. C. SAUNDERS. 1974. A LIST OF ARTHROPODS OF MEDICAL IMPORTANCE WHICH OCCUR IN UTAH WITH A REVIEW OF ARTHROPOD-BORNE DISEASES ENDEMIC IN THE STATE. BRIGHAM YOUNG UNIV., SCI. BULL., BIOL. SERV., PROVO 15:31 PP.
- TISC-W-77-OO
 TISCHLER, W. 1977. OUTLINES OF HUMAN PARASITOLOGY (IN GERMAN). 189PP., 2ND EDITION. GUSTAV FISCHER VERIAG, JENA.
- TJED-E-36-CT
 TJEDER, B. 1936. CONTRIBUTIONS TO THE KNOWLEDGE OF FORCIPOMYIA EQUES JOH. (DIPTERA, CERATOPOGONIDAE). NOTUL. ENT. 16:85-88.
- TJED-E-45-NN
 TJEDER, B. 1945. NORWEGIAN NEUROPTERA AND MECOPTERA IN THE BERGEN MUSEUM. WITH A NOTE ON FORCIPOMYIA EQUES JOH. (DIPT., CERATOPOGONIDAE). BERGENS MUS. ARB. 1:1-12.
- TOKU-M-32-AN
 TOKUNAGA, M. 1932. A NEW BITING MIDGE FROM JAPAN (DIPTERA, CERATOPOGONIDAE), WITH ANATOMICAL NOTES ON THE LARVAL HEAD-CAPSULE AND MOUTH PARTS. TRANS. KANSAI ENT. SOC. 3:1-12, 1 PLATE.
- TOKU-M-34-CF
 TOKUNAGA, M. 1934. CHIRONOMIDAE FROM JAPAN (DIPTERA) III. THE EARLY STAGES OF A SEASHORE BITING MIDGE FORCIPOMYIA CRINUM (TOKUNAGA). PHILIPP. J. SCI. 53:469-487, 3 PLATES.
- TOKU-M-36-AN
 TOKUNAGA, M., AND T. ESAKI. 1936. A NEW BITING MIDGE FROM THE PALAU ISLANDS WITH ITS BIOLOGICAL NOTES. MUSHI 9:55-58, 1 PLATE.
- TOKU-M-37-SF
 TOKUNAGA, M. 1937. SAND FLIES (CERATOPOGONIDAE, DIPTERA) FROM JAPAN. TENTHREDO 1:233-338, 6 PLATES.

- TOKUNAGA, M. 1937. SUPPLEMENTARY REPORT ON JAPANESE SAND FLIES (CERATOPOGONIDAE, DIPTERA). TENTHREDO 1:455-459, 1 PLATE. TOKU-M-37-SR
- TOKUNAGA, M. 1939. JAPANESE BITING MIDGES OF BEZZIA AND PALPOMYIA (CERATOPOGONIDAE, DIPTERA). TENTHREDO 2:273-313. TOKU-M-39-JB
- TOKUNAGA, M. 1939. THREE BLOOD-SUCKING MIDGES ATTACKING LACEWING FLIES AND A LEPIDOPTEROUS LARVA. OSAKA NAT. HIST. SOC., VOL. JUB. YOSHIDA 2:369-373. TOKU-M-39-TB
- TOKUNAGA, M. 1940. BITING MIDGES FROM THE MICRONESIAN ISLANDS (DIPTERA, CERATOPOGONIDAE) WITH BIOLOGICAL NOTES BY TEISO ESAKI. TENTHREDO 3:166-186, 1 PLATE. TOKU-M-40-BF
- TOKUNAGA, M. 1940. BITING MIDGES FROM JAPAN AND NEIGHBOURING COUNTRIES, INCLUDING MICRONESIAN ISLANDS, MANCHURIA, NORTH CHINA AND MONGOLIA (DIPTERA, CERATOPOGONIDAE). TENTHREDO 3:58-100. TOKU-M-40-BJ
- TOKUNAGA, M. 1940. BITING MIDGES FROM JAPAN AND NEIGHBOURING COUNTRIES, INCLUDING MICRONESIAN ISLANDS, MANCHURIA, NORTH CHINA AND MONGOLIA (DIPTERA, CERATOPOGONIDAE). TENTHREDO 3:101-165. TOKU-M-40-BM
- TOKUNAGA, M. 1940. CERATOPOGONIDAE AND CHIRONOMIDAE FROM THE MICRONESIAN ISLANDS WITH BIOLOGICAL NOTES BY TEISO ESAKI. PHILIPP. J. SCI. 71:205-230, 3 PLATES. TOKU-M-40-CA
- TOKUNAGA, M. 1940. CHIRONOMOIDEA FROM JAPAN (DIPTERA), XII. NEW OR LITTLE-KNOWN CERATOPOGONIDAE AND CHIRONOMIDAE. PHILIPP. J. SCI. 72:255-311, 4 PLATES. TOKU-M-40-CF
- TOKUNAGA, M. 1941. BITING CERATOPOGONID MIDGES FROM THE CAROLINE ISLANDS. ANNOTNES ZOOL. JAP. 20:109-117, 1 PLATE. TOKU-M-41-BC
- TOKUNAGA, M. 1941. BITING MIDGES FROM MANCHURIA (CERATOPOGONIDAE, DIPTERA). INSECTA MATSUM. 15:89-102. TOKU-M-41-BM
- TOKUNAGA, M. 1950. CULICOID FLIES FROM KYUSHU, JAPAN (CERATOPOGONIDAE, DIPTERA). JAP. J. SANIT. ZOOL. 1:64-67. TOKU-M-50-CF
- TOKUNAGA, M. 1951. SOME JAVANESE BITING MIDGES (CERATOPOGONIDAE, DIPTERA). SCIENT. REP. SAIKYO UNIV. 1:101-110. TOKU-M-51-SJ

- TOKUNAGA, M., AND Y. SHOGAKI. 1953. A NEW SPECIES OF BITING MIDGE FROM JAPAN (DIPTERA, CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 55:286-288. TOKU-M-53-AN
- TOKUNAGA, M. 1954. REFERENCES OF BITING MIDGES OF JAPAN (HELEIDAE OR CERATOPOGONIDAE, DIPTERA). JAP. J. SANIT. ZOOL. 5:159-162. TOKU-M-54-RO
- TOKUNAGA, M. 1955. NOTES ON BITING MIDGES FROM JAPAN AND KOREA (HELEIDAE OR CERATOPOGONIDAE, DIPTERA). SCIENT. REP. SAIKYO UNIV. 7:1-8. TOKU-M-55-NO
- TOKUNAGA, M. 1956. NOTES ON JAPANESE BITING MIDGES (HELEIDAE OR CERATOPOGONIDAE). SCIENT. REP. SAIKYO UNIV. 8:112-123. TOKU-M-56-NO
- TOKUNAGA, M. 1958. A NEW DASYHELEA SPECIES FROM KOREA (DIPTERA: HELEIDAE). AKITU 7:75-78. TOKU-M-58-AN
- TOKUNAGA, M., AND E. K. MURACHI. 1959. INSECTS OF MICRONESIA DIPTERA: CERATOPOGONIDAE. INSECTS MICRONESIA 12:103-434. TOKU-M-59-IO
- KUNAGA, M. 1959. NEW GUINEA BITING MIDGES (DIPTERA: CERATOPOGONIDAE) P TOKU-M-59-NG
- TOKUNAGA, M. 1960. NOTES ON BITING MIDGES 1. AKITU 9:72-76. TOKU-M-60-NO
- TOKUNAGA, M. 1960. SUPPLEMENTARY STUDY ON JAPANESE BITING MIDGES, WITH A DESCRIPTION OF A NEW SPECIES (DIPTERA: CERATOPOGONIDAE). SCIENT. REP. KYOTO PREFECT. UNIV. 12:70-75. TOKU-M-60-SS
- TOKUNAGA, M., K. TAKIYAMA, M. TANAKA, AND H. YOSHIKAWA. 1961. EARLY STAGES AND BREEDING PLACE OF CULICOIDES ARAKAWAE (DIPTERA: CERATOPOGONIDAE). SCIENT. REP. KYOTO PREFECT. UNIV. 13:53-59. TOKU-M-61-ES
- TOKUNAGA, M. 1961. NOTES ON BITING MIDGES. 3. PUBIS. ENT. LAB. UNIV. OSAKA PREFECT 6:115-122. TOKU-M-61-NB
- TOKUNAGA, M. 1961. NOTES ON BITING MIDGES 2. KONTYU 29:180-185. TOKU-M-61-NO
- TOKUNAGA, M. 1961. PARASITIC BITING MIDGES OF DRAGONFLIES FROM NEW CALEDONIA (DIPTERA, CERATOPOGONIDAE). BULL. OSAKA MUS. NAT. HIST. 13:1-4. TOKU-M-61-PB

- TOKUNAGA, M. 1962. BITING MIDGES OF THE RYUKYU ISLANDS
(DIPTERA: CERATOPOGONIDAE). PACIF. INSECTS 4:153-217. TOKU-M-62-BM
- TOKUNAGA, M. 1962. BITING MIDGES OF THE GENUS
CULICOIDES FROM NEW GUINEA (DIPTERA: CERATOPOGONIDAE).
PACIF. INSECTS 4:457-516. TOKU-M-62-BO
- TOKUNAGA, M. 1962. NOTES ON BITING MIDGES. 4. SCIENT.
REP. KYOTO PREFECT UNIV. 14:51-56, 1 PLATE. TOKU-M-62-NO
- TOKUNAGA, M. 1963. NEW GUINEA BITING MIDGES (DIPTERA:
CERATOPOGONIDAE) 3. PACIF. INSECTS 5:211-279. TOKU-M-63-NG
- TOKUNAGA, M. 1963. SOME JAPANESE BITING MIDGES BREEDING
IN PADDY-FIELD WATER (DIPTERA, CERATOPOGONIDAE).
SCIENT. REP. KYOTO PREFECT. UNIV. 15:37-49. TOKU-M-63-SJ
- TOKUNAGA, M. 1963. SUPPLEMENTARY STUDY TO NEW GUINEA
BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA:
CERATOPOGONIDAE). PL. PROT. BULL. 5:119-143. TOKU-M-63-SS
- TOKUNAGA, M. 1964. BITING MIDGES OF THE GENUS
CERATOPOGON FROM NEW GUINEA (DIPTERA: CERATOPOGONIDAE).
PACIF. INSECTS 6:292-299. TOKU-M-64-BM
- TOKUNAGA, M. 1964. INSECTS OF CAMPBELL ISLAND. DIPTERA:
CERATOPOGONIDAE. PACIF. INSECTS 7:289-291. TOKU-M-64-IO
- TOKUNAGA, M. 1966. BITING MIDGES OF THE PALPOMYIINAE
FROM NEW GUINEA (DIPTERA: CERATOPOGONIDAE). PACIF.
INSECTS 8:101-152. TOKU-M-66-AB
- TOKUNAGA, M. 1966. SOME NEMATOCEROUS DIPTERA OF THE
NORTH-EAST OF AFGHANISTAN. RESULTS KYOTO UNIV. SCIENT.
EXPED. KARAKORAM HINDUKUSH 1955 8:273-286. TOKU-M-66-SM
- TOKUNAGA, M. 1972. JAPANESE BITING MIDGES OF THE GENUS
ALLUAUDOMYIA (DIPTERA, CERATOPOGONIDAE). NATL. TAIWAN
UNIV. PHYTOPATH. ENT. 2:14-19. TOKU-M-72-JB
- TOKUNAGA, M. 1976. REVISION ON THE NEW GUINEA SPECIES OF
CULICOIDES BITING MIDGES (DIPTERA: CERATOPOGONIDAE).
MEM. OSAKA AOYAMA JUNIOR COLLEGE 5:35-47. TOKU-M-76-RO
- TCLBERT, W. W., V. R. TCLBERT, AND R. E. AMBROSE. 1977.
DISTRIBUTION, ABUNDANCE AND BIOMASS OF COLORADO ALPINE
TUNDRA ARTHROPODS. ARCT. ALP. RES. 9:221-234. TOLB-WW77-DA

- TOMKINS, J. 1964. THE TREATMENT OF SANDFLY BITE IN AUSTRALIA. ANN. GEN. PRACTICE 9:262-264. TOMK-J-64-TT
- TOMORI, O., A. FAGBAMI, AND G. KEMP. 1974. KOTONKAN VIRUS: EXPERIMENT INFECTION OF WHITE FULANI CALVES. BULL, EPIZOOTIC DISEASES OF AFRICA 22(3):195-200. TOMO-O-74-KV
- TONNOIR, A. L. 1923. A NEW BITING CERATOPOGONID FROM NEW ZEALAND. BULL. ENT. RES. 14:443-444. TONN-AL23-AN
- TOWNSEND, C. H. T. 1915. THE INSECT VECTOR OF UTA. A PEEUVIAN DISEASE. J. PARASIT. 2:67-73. TOWN-CH15-TI
- TOWNSEND, C. H. T. 1893. AN INTERESTING BLOOD-SUCKING GNAT OF THE FAMILY CHIRONOMIDAE. PSYCHE 6:369-371. TOWN-CH93-AI
- TOWNSEND, C. H. T. 1893. OECACTA FURENS IN JAMAICA. J. INST. JAMAICA 1:381. TOWN-CH93-OF
- TOWNSEND, C. H. T. 1897. CONTRIBUTIONS FROM THE NEW MEXICO BIOLOGICAL STATION. NO. 2. ON A COLLECTION OF DIPTERA FROM THE LOWLANDS OF RIO NAUTLA IN THE STATE OF VERA CRUZ. I. ANN. MAG. NAT. HIST. (SER. 6) 19:16-34. TOWN-CH97-CF
- TOXOPEUS, H. 1969. CACAO. PP. 79-109. IN: FERWERDA, F. P., AND F. WIT, EDS. OUTLINES OF PERENNIAL CROP BREEDING IN THE TROPICS. VEENMAN AND ZONEN, WAGENINGEN, 511 PP. TOXO-H-69-CP
- TRAINER, D. O., AND M. M. JOCHIM. 1969. SERIOLOGIC EVIDENCE OF BLUETONGUE IN WILD RUMINANTS OF NORTH AMERICA. AM. J. VET. RES. 30:2007-2011. TRAI-DO69-SE
- TRAINER, D. O. 1970. BLUETONGUE. IN: J. W. DAVIS, L. H. KARSTAD, AND D. O. TRAINER, EDS., INFECTIOUS DISEASES OF WILD MAMMALS. IOWA STATE UNIV. PRESS, AMES:PP.55-59. TRAI-DO70-B-
- TRAPIDO, H. 1947. DDT RESIDUAL SPRAY CONTROL OF SAND FLIES IN PANAMA. J. ECON. ENT. 40:472-475. TRAP-H-47-DR
- TRAVIS, B. V., F. A. MORTON, AND J. H. COCHRAN. 1946. INSECT REPELLENTS USED AS SKIN TREATMENTS BY THE ARMED FORCES. J. ECON. ENT. 39:627-30. TRAV-EV46-IR
- TRAVIS, B. V. 1949. STUDIES OF MOSQUITO AND OTHER BITING INSECT PROBLEMS IN ALASKA. J. ECON. ENT. 42:451-457. TRAV-EV49-SO

- TRAVIS, B. V., AND F. A. MORTON. 1950. INSECT REPELLENTS AND NETS FOR USE AGAINST SAND FLIES. J. ECON. ENT. 42:451-457. TRAV-BV50-IR
- TRAVIS, B. V., AND R. M. LABADAN. 1967. ARTHROPODS OF MEDICAL IMPORTANCE IN ASIA AND THE EUROPEAN USSR. U. S. ARMY NATICK LAB. TECH. REP. 67-65-ES, 684 PP. TRAV-BV67-AM
- TRAVIS, B. V., C. E. MENDOZA, AND R. M. LABADAN. 1967. ARTHROPODS OF MEDICAL IMPORTANCE IN AFRICA. U. S. ARMY NATICK LAB. TECH. REP. 67-55-ES, 804 PP. TRAV-BV67-AO
- TRAVIS, B. V., R. M. LABADAN, AND H. H. LEE. 1968. ARTHROPODS OF MEDICAL IMPORTANCE IN AUSTRALIA AND THE PACIFIC ISLANDS. U. S. ARMY NATICK LAB. TECH. REP. 68-61-ES, 244 PP. TRAV-BV68-AO
- TRAVIS, B. V., AND R. M. LABADAN. 1968. ARTHROPODS OF MEDICAL IMPORTANCE IN LATIN AMERICA. U. S. ARMY NATICK LAB. TECH. REP. 68-30-ES, 491 PP. TRAV-EV68-TO
- TRAVIS, B. V., H. H. LEE, AND R. M. LABADAN. 1969. ARTHROPODS OF MEDICAL IMPORTANCE IN AMERICA NORTH OF MEXICO. U. S. ARMY NATICK LAB. TECH. REP. 69-2-ES, 335 PP. TRAV-EV69-TO
- TRINCA, J. A. 1964. INSECT ALLERGY IN AUSTRALIA: RESULTS OF A FIVE-YEAR SURVEY. MED. J. AUST. 17:659-663. TRIN-JA64-IA
- TRPIS, M., AND I. ORSZAGH. 1971. NOTES ON THE DISTRIBUTION OF BITING MIDGES (DIPTERA: CERATOPOGONIDAE) IN EAST SLOVAKIA AS INDICATED BY LIGHT TRAPS. SB. SLOV. NAROD. MUZ. 17:97-108. TRPI-M-71-NO
- TRUHAN, M. N. 1966. ON THE FAUNA OF BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA, HELEIDAE) IN THE TERRITORY OF BELORUSSIA (IN RUSSIAN). VESCI AKAD. NAVUK BIELORUSSIAN SSR 3:132. TRUH-MN66-OT
- TRUHAN, M. N. 1972. BLOODSUCKING CERATOPOGONIDS IN WHITE RUSSIAN WOODLANDS (IN RUSSIAN). PP. 194-242, IN: PARASITES OF ANIMALS AND PLANTS IN WHITE RUSSIAN WOODLANDS. AKAD. NAVUK BIELORUSSIAN SSR, 287 PP. TRUH-MN72-BC
- TRUHAN, M. N. 1974. DIURNAL BITING MIDGES (CULICOIDES, CERATOPOGONIDAE). (IN BIELORUSSIAN). VESCI AKAD. NAVUK BIELORUSSIAN SSR NO. 4:118-120. TRUH-MN74-DB

- TRUHAN, M. N. 1974. FEEDING HABITS OF BITING MIDGES
(CULICOIDES, CERATOPOGONIDAE. (IN BIELORUSSIAN). VESCI
AKAD. NAVUK BIELORUSSIAN SSR NO.2:94-97. TRUH-MN74-FH
- TRUHAN, M. N. 1975. BLOODSUCKING CERATOPOGONIDS OF
BIELORUSSIA. (IN RUSSIAN). AKAD. NAVUK BIELORUSSIAN
SSR OTDEL. ZOOL. PARASIT. MINSK. 160 PP. TRUH-MN75-BC
- TRUMIC, P. 1960. AFRICAN HORSE-SICKNESS. (IN SERBIAN).
VET. GLASNIK. (BEOGRAD) 14. (12):959-965. TRUM-P-60-AH
- TISHERNYSHEV, W. B. 1961. THE TIME OF FLIGHT OF DIFFERENT
INSECTS TO LIGHT. (IN RUSSIAN, ENGLISH SUMMARY). ZOOL.
ZH., 40:1009-1018. TSHE-WB61-TT
- TUCKER, E. C. 1907. SOME RESULTS OF DESULTORY COLLECTING
OF INSECTS IN KANS. AND COLORADO. KANS. UNIV. SCI.
BULL. 4:51-112. TUCK-EC07-SR
- TURNER, E. C., JR., N. L. WEHRHEIM, D. H. MESSERSMITH, AND
J. W. DAVIS. 1963. TRANSMISSION STUDIES OF AVIAN
INFECTIONS SYNOVITIS BY SELECTED ARTHROPOD VECTORS.
POULT. SCI. 42:1434-1441. TURN-EC63-TS
- TURNER, E. C., JR., AND U. F. EARP. 1968. A TIMING DEVICE
FOR DIRECT CURRENT NEW JERSEY LIGHT TRAPS. MOSQUITO
NEWS 28:75-76. TURN-EC68-AT
- TURNER, E. C., JR. 1972. AN ANIMAL-BAITED TRAP FOR THE
COLLECTION OF CULICOIDES SPP. (DIPTERA:
CERATOPOGONIDAE). MOSQUITO NEWS 32:527-530. TURN-EC72-AA
- TURNER, E. C., JR., AND G. D. TANNER. 1972. A COMPARISON
OF THREE SPECIAL TRAPPING METHODS TO INVESTIGATE DAILY
AND SEASONAL ACTIVITY OF CULICOIDES (DIPTERA:
CERATOPOGONIDAE). ABS. 14TH INT. CONGR. ENT. CANBERRA,
P. 275. TURN-EC72-AC
- TURNER, E. C., AND J. G. HUMPHREYS. 1972. FACTORS
AFFECTING ADULT FEEDING AND HOST PREFERENCE OF
CULICOIDES (DIPTERA: CERATPOGONIDAE). IN: PROC. XIII
INT. CCNGR. ENT. MOSCOW VOL. 3., P. 266. TURN-EC72-FA
- TURNER, E. C., JR. 1972. THE CREATION OF ARTIFICIAL
ENVIRONMENTS FOR LABORATORY REARING OF CULICOIDES
LARVAE. ABS. 14TH INT. CONGR. ENT. CANBERRA, P. 280. TURN-EC72-TC

- TURN-EC78-BH
 TURNER, E. C., JR. 1978. BREEDING HABITATS OF CULICOIDES (DIPTERA: CERATOPOGONIDAE) AND FACTORS AFFECTING THEIR DEVELOPMENT. (ABSTRACT). J. N. Y. ENT. SOC. 85 (FOR 1977): 205.
- TUZE-O-64-SR
 TUZET, O., AND R. OERMIERES. 1964. STYLCCYSTIS RIOUXI N.SP. GREGARINE PARASITE OF DASYHEIEA LITHOTELMATICA STRENZKE 1951 (DIPTERA: CERATOPOGONIDAE). BULL. SOC. ZOOL. FR. 89:163-166.
- TWIN-CR31-NO
 TWINN, C. R. 1931. NOTE ON THE BITING MIDGE, CULICOIDES OBSOLETUS MGN., IN EASTERN CANADA. CAN. ENT. 64:248.
- UDAK-M-57-SP
 UDAKA, M. 1957. SEASONAL PREVALENCES OF SOME CULICOIDES SPECIES FOUND IN MATSUYAMA, SHIKOKU (DIPTERA). TRANS. SHIKOKU ENT. SOC. 5:59-62.
- UDAK-M-59-TC
 UDAKA, M. 1959. THE CERATOPOGONIDAE OF THE ISHIZUCHI RANGE, SHIKOKU, JAPAN (DIPTERA). TRANS. SHIKOKU ENT. SOC. 6:17-22, 1 PLATE.
- UENO-H-56-SO
 UENO, H., S. KITAOKA, T. ISHIHARA, AND A. YAJIMA. 1956. STUDIES ON THE SPECIES AND SEASONAL INCIDENCE OF CULICOIDES IN TOKYO AREA (IN JAPANESE, ENGLISH SUMMARY). JAP. J. SANIT. ZOOL. 7:19-26.
- USOV-ZV67-OT
 USOVA, Z. V., AND E. F. ZAITSEVA. 1967. ON THE FAUNA BIOLOGY OF BLOODSUCKING NEMATOCERA OF THE DONETS REGION (IN RUSSIAN). TEZ. DOK. NAUCH. KCFN. UKRAIN. RESPUB. NAUCH. OOSHCH. PARAZIT. 5:425-426.
- UTMA-JA76-AR
 UTHAR, J. A., AND W. W. WIRTH. 1976. A REVISION OF THE NEW WORLD SPECIES OF FORCIPOMYIA, SUBGENUS CALOPFCRIPOMYIA (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 59:109-133.
- VAIL-F-54-TN
 VAILLANT, F. 1954. TWO NEW CERATOPOGONIDS WITH MADICOLOUS LARVAE (DIPTERA) (IN FRENCH). REVUE FR. ENT. 21:227-231.
- VAIL-F-58-TN
 VAILLANT, F. 1958. TWO NEW CERATOPOGONIDAE FROM ALGERIA (DIPTERA) (IN FRENCH). BULL. STN. AQUIC. ET PECHE CASTIGLIONE 9:265-274.
- VAIL-F-69-CI
 VAILLANT, F. 1969. CHANGES IN THE FAUNA OF THE ISERE AT GRENOBLE UNDER THE EFFECT OF POLLUTION (IN FRENCH, ENGLISH SUMMARY). TRAV. LAB. HYDROBIOL. GRENOBLE 61:17-32.

- VAN DER WULP, F. M. 1877. DIPTERA OF THE NETHERLANDS.
THE TWO-WINGED INSECTS OF THE NETHERLANDS. PART I. (IN
DUTCH). 'S GRAVENHAGE 497 PP., 14 PLS. VAN--FM77-DO
- VAN VOLKENBERG, H. L. 1935. PARASITES AND PARASITIC
DISEASES OF HORSES IN PUERTO RICO. BULL. PUERTO RICO
FED. AGRIC. EXP. STA. NO. 37, 19 PP. VAN--HL35-PA
- VAN SCHEPDAEL, J. 1933. TWO CASES OF PARASITISM IN THE
BUTTERFLIES (IN FRENCH). LAMBILLIONEA 33:26-28. VAN--J-33-TC
- VAN DEN ASSEM, J. 1959. NOTES ON NEW GUINEAN SPECIES OF
TRIPTEROIDES, SUBGENUS RACHISOURA (DIPTERA, CULICIDAE),
WITH DESCRIPTIONS OF TWO NEW SPECIES. TIJDSCHR. ENT.
102:35-55. VAN--J-59-NO
- VAN DEN BERGHE, L., AND M. CHARDOME. 1952. THE
GEOGRAPHICAL DISTRIBUTION OF ACANTHOCHILIONEMA
STREPTOCERCA IN THE BELGIAN CONGO. TRANS. R. SOC.
TROP. MED. HYG. 46:99-102. VAN--I-52-TG
- VAN DER KNAAP, W. P. 1955. OBSERVATIONS ON THE
POLLINATION OF CACAO FLOWERS. INT. HORT. CONGR. 14TH
REPT. 2:1287-1293. VAN--WP55-OO
- VARGAS, L. 1941. NOTE CONCERNING THE ROLE OF CERTAIN
ARTHROPODS IN THE TRANSMISSION OF ONCHOCERCA VOLVULUS
(IN SPANISH). REVTA. INST. SALUBR. ENFERM. TROP. MEX.
2:365-373. VARG-I-41-NC
- VARGAS, L. 1944. CULICOIDES DIABOLICUS IN MEXICO.
CHARACTERISTICS OF THE MALE (IN SPANISH). REVTA INST.
SALUBR. ENFERM. TROP. MEX. 5:163-169. VARG-I-44-CD
- VARGAS, L. 1945. NOTE ON CERATOPOGONIDS AND CULICOIDES
(IN SPANISH). REVTA. INST. SALUBR. ENFERM. TROP. MEX.
2:41-49. VARG-I-45-NO
- VARGAS, L. 1949. CULICOIDES TRAVISI VARGAS, N.N. (IN
SPANISH). REVTA INST. SALUBR. ENFERM. TROP. MEX.
10:233-234. VARG-I-49-CT
- VARGAS, L. 1949. LIST OF THE CULICOIDES OF THE WORLD
(DIPTERA, HELEIDAE) (IN SPANISH). REVTA SOC. MEX.
HIST. NAT. 10:191-218. VARG-I-49-LO

- VARGAS, L. 1953. BEITRANMYIA N. SUBG. OF CULICOIDES (INSECTA: HELEIDAE) (IN SPANISH). REVTA INST. SALUBR. ENFERM. TROP. MEX. 13:33-36. VARG-L-53-BN
- VARGAS, L. 1953. CULICOIDES WIRTHOMYIA N. SP. AND CULICOIDES STIGMALIS WIRTH 1952 (IN SPANISH). REVTA INST. SALUBR. ENFERM. TROP. MEX. 13:227-233. VARG-L-53-CW
- VARGAS, L. 1954. TWO NEW SPECIES OF MEXICAN CULICOIDES (IN SPANISH). REVTA INST. SALUBR. ENFERM. TROP. MEX. 14:25-32. VARG-I-54-TN
- VARGAS, L., AND W. W. WIRTH. 1955. CULICOIDES BLANTONI N. SP. (DIPTERA, HELEIDAE). REVTA INST. SALUBR. ENFERM. TROP. MEX. 15:33-37. VARG-I-55-CB
- VARGAS, L. 1955. CULICOIDES NEGHMEI N. SP. (IN SPANISH). BOLN. LAB. CLIN. LUIS RAZETTI 1955:673-676. VARG-I-55-CN
- VARGAS, L. 1958. THE CULICOIDES OR JEJENES OF MEXICO (INSECTA: DIPTERA), GRAPHICAL KEYS FOR THE DETERMINATION OF THE SUBGENERA (IN SPANISH). REVTA INST. SALUBR. ENFERM. TROP. MEX. 18:75-80. VARG-L-58-TC
- VARGAS, L., AND A. GARZA. 1959. NEW LIST OF THE CULICOIDES OF THE WORLD (IN SPANISH). REVTA INST. SALUBR. ENFERM. TROP. MEX. 19:203-244. VARG-L-59-NL
- VARGAS, L. 1960. THE SUBGENERA OF CULICOIDES OF THE AMERICAS (DIPTERA, CERATPOGONIDAE). REVTA BIOL. TROP. 8:35-47. VARG-L-60-TS
- VARGAS, L. 1962. THE SUBGENERA OF CULICOIDES OF THE USSR (IN SPANISH). MEDICINA, MEX. 42:45-47. VARG-L-62-TS
- VARGAS, L. 1969. CULICOIDES AS VECTORS OF DISEASE (IN SPANISH). GAC. MED. MEX. 99:782-787. VARG-I-69-CA
- VARGAS, L., AND M. KREMER. 1972. CALLOTIA N. SUBG. OF CULICOIDES (DIPTERA, CERATPOGONIDAE). MOSQUITO NEWS 32:242-243. VARG-I-72-CN
- VARGAS, L. 1973. THE SUBGENERA OF CULICOIDES (DIPTERA: CERATPOGONIDAE). REVTA. INVEST. SALUD. PUBL. 32(2): 116-129. VARG-L-73-TS

- VARGAS, L. 1973. WIRTHOMYIA, A NEW SUBGENUS OF
CULICOIDES (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS
33:112-113. VARG-I-73-WA
- VARLEY, G. C. 1948. A CERATOPOGONID FLY, PAIPOMYIA
SEMIFUMOSA GOET., FEEDING ON MAYFLIES. ENTOMOLOGIST'S
MON. MAG. 84:36-38. VARL-GC48-AC
- VASHKOV, V. I., E. B. KERBABAEV, A. A. BELAN, V. V.
BRZHESKY, G. N. GCRNOSTAEVA, G. S. DUDZHABIDZE, R. M.
ERMAKOVA, S. A. NOVITZKAJA, AND A. A. ODINETZ. 1972.
BLOODSUCKING DIPTERA (GNUS) IN THE NATURAL GAS REGIONS
OF WESTERN SIBERIA. (IN RUSSIAN). PRCC. 13TH INT.
CCNGR. ENT. MOSCOW 1968 3:268-269. VASH-VI72-BD
- VATTIER, G. 1964. DASYHELEA ADAMI SP. N (DIPTERA,
CERATOPOGONIDAE) MORPHOLOGY AND BIOLOGY (IN FRENCH).
BULL. SCC. PATH. EXOT. 57:1159-1177. VATT-G-64-DA
- VATTIER, G., AND J. P. ADAM. 1966. COLLECTION OF
CERATOPOGONIDAE (DIPTERA) FROM THE CAVES OF THE
GABONESE REPUBLIC (IN FRENCH). BIOLOGIA GABON.
2:295-309. VATT-G-66-CO
- VATTIER, G., AND J. P. ADAM. 1966. THE CERATOPOGONIDAE
(DIPTERA) FROM THE CAVES OF THE REPUBLIC OF THE CONGO
(BRAZZAVILLE) (IN FRENCH). ANNLS. SPELEOL. 21:711-773.
VENT-F-73-IT
- VENTURI, F. 1973. INTRODUCTION TO THE STUDY OF THE
PRESUMED MECHANICAL FUNCTION OF THE COLORATION AND
MACULATION OF DIPTERA WINGS (IN ITALIAN, ENGLISH
SUMMARY). BOLL. IST. ENT. UNIV. BOLOGNA 31:79-107.
VERC-FH57-AN
- VERCAMMEN-GRANDJEAN, P. H. 1957. A NEW TROMBIDIIDAE
LARVA PARASITE ON VARIOUS CULICOIDES ORIGINALLY FROM
SCOTLAND: EVANSIELLA CULICOIDES N.G., N. SP. (ACARINA)
(IN FRENCH). ANN. MAG. NAT. HIST. 12:283-286.
VERC-FH73-TG
- VERCAMMEN-GRANDJEAN, P. H., AND Z. FEIDER. 1973. THE
GENUS EVANSIELLA V-G., 1957 IS A SYNONYM OF
CENTROTROMBIDIUM KRAMER, 1896.--DESCRIPTION OF A NEW
LARVAL FORM, C. ROMANIENSE (TROMBIDIFORMES:
JOHNSTONIANIDAE) (IN FRENCH). RIV. PARASSIT.
34:121-126.

- VERCAMMEN-GRANDJEAN, P. H., AND A. COCHRANE. 1974. ON
THREE NEW SPECIES OF LARVAL TROMBIDIFORMES PARASITIZING
AMERICAN MIDGES (ACARINA: TROMBIDIIDAE AND
JOHNSTONIANIDAE). J. KANS. ENT. SOC. 47:66-79. VERC-PH74-OT
- VIMMER, A. 1928. NEW PALESTINIAN FORCIPOMYIA SPECIES
FROM THE BODENHEIMER COLLECTION (IN CZECH, GERMAN
SUMMARY). CAS. CSL. SPOL. ENT. 25:55-60. VIMM-A-28-NP
- VIMMER, A. 1932. NEW SPECIES OF THE SUBFAMILY
CERATOPOGONINAE (TENIPEDIDAE, DIPT.) FROM THE
BODENHEIMER COLLECTION (IN CZECH). SB. ENT. ODD. NAR.
MUS. PRAZE 10:130-144. VIMM-A-32-NS
- VINEN, E. HART. 1862. DESCRIPTION OF A CURIOUS FORM OF
DIPTEROUS LARVA. J. PROC. LINN. SOC. LOND. ZOOLOG. 6:1-3. VINE-EH62-DO
- VINIKOUR, W. S. 1975. FOOD PREFERENCES OF THE BROOK
STICKLEBACK CULAE INCONSTANS, BASED ON FISH SIZE.
TRANS. ILL. ST. ACAD. SCI. 68:357-363. VINI-WS75-FP
- VIOLOVITSH, N. A. 1965. ON THE FAUNA OF BITING DIPTERA
IN TUVA (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR.
44:832-838 (TRANSLATION IN ENT. REV. 44:489-492). VIOL-NA65-OT
- VITANZA, F. 1962. THE MOST COMMON HARMFUL INSECTS IN THE
STATE OF BOLIVAR AND IN THE DELTA TERRITORY AMACURC AND
THE SICKNESSES WHICH THEY CAUSE TO MAN (IN SPANISH).
REVTA. SANID. ASIST. SOC. CARACAS 27:68-92. VITA-F-62-TM
- VITALE, G. 1977. CULICOIDES BREEDING SITES IN PANAMA.
(ABSTRACT). MOSQUITO NEWS 37:282. VITA-G-77-CB
- VOGEL, R. 1931. OBSERVATIONS ON THE BLOODSUCKING DIPTERA
IN THE CANTON TESSIN. (IN GERMAN). ZCOL. ANZ. 93:1-3. VOGE-R-31-OO
- VOROBJEV, B. A. 1960. THE DWELLING OF LARVAE OF DIPTERA
IN WATER COLLECTED IN AXILS OF LEAVES OF DIPSACUS. (IN
RUSSIAN). ENT. OBOZR. 39:799-801. VORO-BA60-TD
- VORONIN, M. V., AND E. V. MOLEV. 1959. THE ACTION OF
INSECTICIDES ON THE LARVAE OF CULICIDES UNDER
LABORATORY AND FIELD CONDITIONS (IN RUSSIAN). TRUDY
VSESJUZYNY NAUCNO-ISSLEDOV. INST. VET. SAN. I
EKTOPARAZIT. MOSK. 13:141-152. VORO-MV59-TA

- WADA, Y., AND S. KITAOKA. 1977. PRELIMINARY ARRANGEMENT OF JAPANESE CULICOIDES INTO GROUPS (DIPTERA: CERATOPOGONIDAE). (IN JAPANESE, ENGL. SUMMARY). TROP. MED. 19:169-176. WADA-Y-77-PA
- WAHLGREN, E. 1919. DIPTERA. SUBORDER 1. ORTHORHAPHA. GROUP 1. MIDGES, NEMOCERA. FAMILIES 10-11. (IN SWEDISH). SVENSK. INSEKTFAUNA 11:69-140. WAHL-E-19-DS
- WAKEEM, A. A. 1961. CASES OF EPHEMERAL FEVER. "THREE DAY SICKNESS". SUDAN J. VET. SCI. ANIM. HUSB. 2:192-193. WAKE-AA61-CO
- WALKER, A. R., AND F. G. DAVIES. 1971. A PRELIMINARY SURVEY OF THE EPIDEMIOLOGY OF BLUETONGUE IN KENYA. J. HYG., CAMB. 69:47-60. WALK-AR71-AP
- WALKER, A. R., J. E. COOPER, AND D. R. SNODGRASS. 1974. INVESTIGATIONS INTO THE EPIDEMIOLOGY OF BOVINE PATECHIAL FEVER IN KENYA AND THE POTENTIAL OF TROMBICULID MITES AS VECTORS. TROP. ANIM. HITH. PROD. 6:193-198. WALK-AR74-II
- WALKER, A. R., AND P. F. L. BOREHAM. 1976. BLOOD FEEDING OF CULICOIDES (DIPTERA, CERATOPOGONIDAE) IN KENYA IN RELATION TO THE EPIDEMIOLOGY OF BLUETONGUE AND EPHEMERAL FEVER. BULL. ENT. RES. 66:181-188. WALK-AR76-BF
- WALKER, A. R., AND P. F. L. BOREHAM. 1976. SALINE AS A COLLECTING MEDIUM FOR CULICOIDES (DIPTERA, CERATOPOGONIDAE) IN BLOOD FEEDING AND OTHER STUDIES. MOSQUITO NEWS 36(1):18-20. WALK-AR76-SA
- WALKER, A. R. 1977. ADULT LIFESPAN AND REPRODUCTIVE STATUS OF CULICOIDES SPECIES (DIPTERA: CERATOPOGONIDAE) IN KENYA, WITH REFERENCE TO VIRUS TRANSMISSION. BULL. ENT. RES. 67:205-215. WALK-AR77-AL
- WALKER, A. R. 1977. CULICOIDES AS POTENTIAL VECTORS OF VIRUSES TO LIVESTOCK IN KENYA (ABSTRACT). MOSQUITO NEWS 37:285-286. WALK-AR77-CA
- WALKER, A. R. 1977. SEASONAL FLUCTUATIONS OF CULICOIDES SPECIES (DIPTERA: CERATOPOGONIDAE) IN KENYA. BULL. ENT. RES. 67:217-233. WALK-AR77-SF
- WALKER, F. 1848. LIST OF THE SPECIMENS OF DIPTEROUS INSECTS IN THE COLLECTION OF THE BRITISH MUSEUM. 1:1-229. WALK-F-48-LO

- WALKER, F. 1856. DIPTERA. IN W. W. SAUNDERS, INSECTA
SAUNDERSIANA. LONDON. 1:415-474. WALK-F-56-DI
- WALKER, F. 1856. INSECTS BRITANNICA. DIPTERA. VOL. III.
LONDON, 352 PP. WALK-F-56-IB
- WALKER, J. R. 1960. THE VALLEY BLACK GNAT. CALIFORNIA'S
HEALTH 18(1):6. WALK-JR60-TV
- WALLEY, G. S. 1932. A NEW SPECIES OF FORCIPOMYIA
(DIPT.:CHIRONOMIDAE). CAN. ENT. 64:165-166. WALL-GS32-AN
- WALL, W. J. JR., AND O. W. DOANE, JR. 1960. A
PRELIMINARY STUDY OF THE BLOODSUCKING DIPTERA ON CAPE
COD, MASSACHUSETTS. MOSQUITO NEWS 20:39-44. WALL-WJ60-AP
- WALL, W. J. JR. 1960. CONTROL OF CULICOIDES (DIPTERA:
HELEIDAE) IN SMALL PLOTS ON CAPE COD, MASSACHUSETTS.
MOSQUITO NEWS 20:371-75. WALL-WJ60-CO
- WALL, W. J., JR., AND O. W. DOANE. 1965. CONTROL OF
CULICOIDES MELLEUS (COQ.) (DIPTERA: HELEIDAE) WITH
GRANULAR INSECTICIDE AND THE EFFECT ON OTHER FAUNA.
MOSQUITO NEWS 35:191-196. WALL-WJ65-CO
- WALL, W. J., JR., AND V. M. MARANIAN. 1971. CONTROL OF
CULICOIDES MELLEUS (COQ.) (DIPTERA CERATOPOGONIDAE)
WITH GRANULAR ORGANOPHOSPHORUS PESTICIDES, AND THE
DIRECT EFFECT ON OTHER FAUNA. MOSQUITO NEWS 31:209-214. WALL-WJ71-CO
- WALL, W. J. JR., AND V. M. MARGANIAN. 1973. CONTROL OF
SALT MARSH CULICOIDES AND TABANUS LARVAE IN SMALL PLOTS
WITH GRANULAR ORGANOPHOSPHORUS PESTICIDES, AND THE
DIRECT EFFECT ON OTHER FAUNA. MOSQUITO NEWS 33:88-93. WALL-WJ73-CO
- WALL, W. J., JR. 1973. THE INTERTIDAL SAND AND SALT
MARSH INVERTEBRATE FAUNA ASSOCIATED WITH THE
BLOODSUCKING DIPTERA OF CAPE COD, MASSACHUSETTS.
ENVIR. ENT. 2:681-684. WALL-WJ73-TI
- WATTL, J. 1837. NEW GENERA OF FLIES FROM PASSAU (IN
GERMAN). ISIS (OKEN'S) 1837:279-283. WALT-J-37-NF
- WATTL, J. 1837. NEW GENERA OF FLIES FROM MUNICH. (IN
GERMAN). ISIS (OKEN'S) 1837:283-287. WALT-J-37-NG
- WANSON, M. 1935. THE HABITAT OF CULICCIDES WANSONI
GOETGH. (IN FRENCH). REVUE ZOOL. BOT. AFR. 26:479-480. WANS-M-35-TH

- WANSON, M. 1939. OBSERVATIONS ON THE BIOLOGY OF THE CERATOPOGONIDS AND THE SIMULIIDS OF THE LOWER CONGO (IN FRENCH). ANMLS. SOC. BEIG. MED. TROP. 19:97-112. WANS-M-39-00
- WARD, J. V. 1975. BOTTOM FAUNA-SUBSTRATE RELATIONSHIPS IN NORTHERN COLORADO TROUT STREAM: 1945 AND 1974. ECOLOGY 56 (6):1429-1434. WARD-JV75-BF
- WARMKE, H. E. 1951. STUDIES ON POLLINATION OF HEVEA BRASILIENSIS IN PUERTO RICO. SCIENCE 113:646-648. WARM-HE51-SO
- WARMKE, H. E. 1952. STUDIES ON NATURAL POLLINATION OF HEVEA BRASILIENSIS IN BRAZIL. SCIENCE 116:474-475. WARM-HR52-SO
- WARNHOFF, E. H. JR. 1961. THE RESULTS OF FIELD LARVICIDING ON MIDGES. 32ND ANN. MEET. FLA. ANTI-MOSQ. ASSOC.:29-30. WARN-EH61-TR
- WASHBURN, F. L. 1905. THE DIPTERA OF MINNESOTA. BULL. MINN. AGRIC. EXP. STA. 93:1-168. WASH-FL05-TD
- WASMANN, E. 1893. A MYMECOPHILOUS CERATOPOGON LARVA (IN GERMAN). WIEN. ENT. ZTG. 12:277-279. WASH-E-93-AM
- WAUGH, W. T., AND W. W. WIRTH. 1976. A REVISION OF THE GENUS DASYHELEA KIEFFER OF THE EASTERN UNITED STATES NORTH OF FLORIDA (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 69:219-247. WAUG-WT76-AR
- WEEREKON, A. C. J. 1953. ON THE BEHAVIOUR OF CERTAIN CERATPOGONIDAE (DIPTERA). PROC. R. ENT. SOC. LOND. 28:85-92. WEER-AC53-OT
- WEIDNER, H. 1962. MASSIVE OCCURRENCE OF HELEID (CERATOPOGONIDS) LARVAE IN RUTABAGA (DIPTERA, CERATOPOGONIDAE) (IN GERMAN). ANZ. SCHADLINGSK. 35:91-92. WEID-H-62-MO
- WEINBURGH, H. B., AND H. D. PRATT. 1962. CULICOIDES. PUBLIC HEALTH IMPORTANCE, BIOLOGY, SURVEY, AND CONTROL. U.S. DEPT. HEALTH, EDUCATION AND WELFARE, PUBLIC HEALTH SERVICE TRAINING GUIDE.-- INSECT CONTROL SERIES, 17 P. WEIN-HB62-CP
- WEISS, A. 1912. MYCTEROTYPUS LAURAE, N. SP., NEW CHIRONOMID FROM SOUTH TUNISIA (IN FRENCH). ARCHS. INST. PASTEUR TUNIS PP. 25-31, 2 PLATES. WEIS-A-12-ML

- WEISER, J. 1957. PARASITES OF SOME BLOODSUCKING INSECTS.
(IN CZECH, GERMAN SUMMARY). CSL. PARASIT. 4:355-358. WEIS-J-57-PO
- WEISER, J. 1961. THE MICROSPORIDIANS AS PARASITES OF
INSECTS (IN GERMAN). MONOGRN. ANGEW. ENT. 17:1-149. WEIS-J-61-TM
- WEISER, J. 1963. DISEASES OF INSECTS OF MEDICAL
IMPORTANCE IN EUROPE. BULL. WLD HLTH ORG. 28:121-127. WEIS-J-63-DO
- WEISER, J. 1975. SIGNIFICANT RECENT ADVANCES IN
BIOLOGICAL CONTROL OF VECTOR INSECTS. ADV. VET. SCI.
COMP. MED. 19:47-72. WEIS-J-75-SR
- WEITZ, B. 1956. IDENTIFICATION OF BLOOD MEALS OF
BLOOD-SUCKING ARTHROPODS. BULL. WLD. HLTH. ORG.
15:473-490. WEIT-B-56-IO
- WELCH, H. E. 1963. NEMATODE INFECTIONS. IN: INSECT
PATHOLOGY. AN ADVANCED TREATISE. II. ACADEMIC PRESS,
N. Y.: 363-92. WELC-HE63-NI
- WELCH, H. E. 1965. ENTOMOPHILIC NEMATODES. A. REV. ENT.
10:275-302. WELC-HE65-EN
- WESCHE, W. 1904. THE MOUTH-PARTS OF THE NEMATOCERA AND
THEIR RELATION TO THE OTHER FAMILIES IN DIPTERA. J. R.
MICR. SOC. 1904:28-47. WESC-W-04-TM
- WESCHE, W. 1906. THE GENITALIA OF BOTH THE SEXES IN
DIPTERA, AND THEIR RELATION TO THE ARMATURE OF THE
MOUTH. TRANS. LINN. SOC. LOND. 9:339-385. WESC-W-06-TG
- WESCHE, W. 1912. THE PHYLOGENY OF THE NEMATOCERA, WITH
NOTES OF THE LEG BRISTLES, HAIRS AND CERTAIN MOUTH
GLANDS OF DIPTERA. BIOL. BULL. 23:250-270. WESC-W-12-TP
- WESERBERG-LUND, C. 1943. BIOLOGY OF THE FRESHWATER
INSECTS (IN GERMAN): WESE-C-43-BO
- WESTWOOD, J. O. 1854. CONTRIBUTIONS TO FOSSIL
ENTOMOLOGY. QUART. J. GEOL. SOC. LOND. 10:378-396, 5
PLATES. WEST-JO54-CT
- WETZEL, H., E. M. NEVILL, AND B. J. ERASMUS. 1970.
STUDIES ON THE TRANSMISSION OF AFRICAN HORSESICKNESS.
CANDERSTEFORT J. VET. RES. 37:165-168. WETZ-H-70-SO

- WEYENBERGH, H. 1883. THE GENUS DIDYMOPHLEPSM. (IN GERMAN). STETTIN. ENT. ZTG. 1883:108-111. WEYE-H-83-TG
- WHARTON, R. H. 1974. IN RETROSPECT: ENTOMOLOGY AND ANIMALS. PP. 18-26, IN: CHANGING PATTERNS IN ENTOMOLOGY. OCC. PUBLS. AUST. ENT. SOC. 76 PP. WHAR-RH74-IR
- WHITEHEAD, F. E. 1934. DAMAGE TO LIVESTOCK BY SUCKING BLOOD MIDGES. REP. OKLA. AGRIC. EXP. STN. 1932-34:264-268. WHIT-FE34-DT
- WHITE, G. B. 1974. ADULT BIOLOGY OF CULICOIDES MILNEI IN ETHIOPIA. PROC. 3RD INT. CONGR. PARASIT. MUNICH 2:894-895. WHIT-GB74-AB
- WHITE, G. B. 1977. MAN-BITING SPECIES OF CHRYSOPS MEIGEN, CULICOIDES LATREILLE AND SIMULIUM LATREILLE IN ETHIOPIA, WITH DISCUSSION OF THEIR VECTOR POTENTIALITIES. TRANS. R. SOC. TROP. MED. HYG. 71:161-175. WHIT-GB77-MS
- WHITMARSH, R. D. 1916. TWO TROUBLESOME PESTS OF MAN. MON. BULL. OHIO AGRIC. EXP. STN. 1:221-224. WHIT-RD16-TT
- WHITSEL, R. H., T. H. LAURET, C. A. VICKERY, JR., AND H. E. MUNSTERMAN. 1961. STUDIES OF THE BIOLOGY AND CONTROL OF LEPTOCOONOPS TORRENS TOWNSEND. 29TH ANN. CONF. CALIFORNIA MOSQUITO CONT. ASS. P. 32-38. WHIT-RH61-SO
- WHITSEL, R. H. 1965. A NEW DISTRIBUTION RECORD AND AN INCIDENCE OF MERMITHID NEMATODE PARASITISM FOR LEPTOCOONOPS KERTESZI KIEFFER (DIPTERA: CERATOPOGONIDAE). MOSQUITO NEWS 25:66-67. WHIT-RH65-AN
- WHITSEL, R. H., AND R. F. SCHOEPPNER. 1965. THE ATTRACTIVENESS OF CARBON DIOXIDE TO FEMALE LEPTOCOONOPS TORRENS TNS., AND L. KERTESZI KIEFF. MOSQUITO NEWS 25:403-410. WHIT-RH65-TA
- WHITSEL, R. H., AND R. F. SCHOEPPNER. 1966. SUMMARY OF A STUDY OF THE BIOLOGY AND CONTROL OF THE VALLEY BLACK GNAT, LEPTOCOONOPS TORRENS TOWNSEND (DIPTERA: CERATOPOGONIDAE). CALIF. VECTOR VIEWS 13:17-25. WHIT-RH66-SO
- WHITSEL, R. H., AND R. F. SCHOEPPNER. 1967. PARASITIC TROMBIDIID MITES ON DASYHELEA MUTABILIS (COQUILLET) (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 69:284-286. WHIT-RH67-PT

- WHITSEL, R. H., AND R. F. SCHOEPPNER. 1970. OBSERVATIONS ON FOLLICLE DEVELOPMENT AND EGG PRODUCTION IN LEPTOCONOPS TORRENS (DIPTERA: CERATOPOGONIDAE) WITH METHODS FOR OBTAINING VIABLE EGGS. ANN. ENT. SOC. AM. 63:1498-1502. WHIT-RH70-00
- WHITSEL, R. H., AND R. F. SCHOEPPNER. 1970. REVIEW OF CURRENT BIOLOGICAL STUDIES CONCERNING LEPTOCONOPS TORRENS INS. OCCASIONAL PAPERS, SAN MATEO COUNTY MOSQUITO ABATEMENT DISTRICT NOV. 1973. CONTRIB. GR-1-70. WHIT-RH70-RO
- WIEDEMANN, C. R. W. 1824. ANALECTA ENTOMOLOGICA. (IN GERMAN AND LATIN). KIEL. 60 PP., 1 PLATE. WIED-CR24-AE
- WILLIAMS, F. X. 1936. BIOLOGICAL STUDIES IN HAWAIIAN WATER-LOVING INSECTS. PART I. COLLEOPTERA OR BEETLES. PART II. ODONATA OR DRAGONFLIES. PROC. HAWAII. ENT. SOC. 9:235-349. WILL-FX36-BS
- WILLIAMS, F. X. 1944. BIOLOGICAL STUDIES IN HAWAIIAN WATER-LOVING INSECTS. PART III. DIPTERA OR FLIES. D. CULICIDAE, CHIRONCHIDAE AND CERATOPOGONIDAE. PROC. HAWAII. ENT. SOC. 12:149-180. WILL-FX44-BS
- WILLIAMS, R. 1954. THE USE OF HEPTACHLOR FOR MOSQUITO AND SAND FLY CONTROL. REPT. 25TH ANN. MEET. FLA. ANTI-MOSQ. ASSOC. PP. 112-119. WILL-R-54-TU
- WILLIAMS, R. E., AND E. C. TURNER, JR. 1976. AN IMPROVED LABORATORY LARVAL MEDIUM FOR CULICOIDES GUTTIPENNIS (COQ.) (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 13:157-161. WILL-RE76-AI
- WILLIAMS, R. W. 1951. OBSERVATIONS ON THE BIONOMICS OF CULICOIDES TRISTRIATULUS HOFFMAN WITH NOTES ON C. ALASKENSIS WIRTH AND OTHER SPECIES AT VALDEZ, ALASKA, SUMMER 1949. ANN. ENT. SOC. AM. 44:173-183. WILL-RW51-00
- WILLIAMS, R. W. 1951. THE IMMATURE STAGES OF CULICOIDES TRISTRIATULUS HOFFMAN (DIPTERA, HELEIDAE). ANN. ENT. SOC. AM. 44:430-440. WILL-RW51-TI
- WILLIAMS, R. W. 1953. NOTES ON THE BIONOMICS OF THE ALLUAUDOMYIA OF BAKER COUNTY, GEORGIA. I. OBSERVATIONS ON BREEDING HABITATS OF BELLA AND NEEDHAM (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 55:283-285. WILL-RW53-NO

- WILLIAMS, R. W. 1955. OBSERVATIONS ON SOME HELEIDAE (DIPTERA) OF THE PSAMMOLITTORAL ZONE OF DOUGLAS LAKE, MICHIGAN. ENT. NEWS 66:93-97. WILL-RW55-00
- WILLIAMS, R. W. 1955. OBSERVATIONS ON THE BIONOMICS OF SOME CULICOIDES OF CHEBOYGAN COUNTY, MICHIGAN, (DIPTERA, HELEIDAE). BULL. BROOKLYN ENT. SOC. 50:113-120. WILL-RW55-OT
- WILLIAMS, R. W. 1955. STUDIES ON THE CULICOIDES OF BAKER COUNTY, GEORGIA (DIPTERA, HELEIDAE). I. PRELIMINARY SURVEY AND OBSERVATIONS. ANN. ENT. SOC. AM. 48:30-34. WILL-RW55-SO
- WILLIAMS, R. W. 1955. TWO NEW SPECIES OF CULICOIDES FROM CHEBOYGAN COUNTY, MICHIGAN (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 57:269-274. WILL-RW55-TN
- WILLIAMS, R. W. 1956. THE BITING MIDGES OF THE GENUS CULICOIDES FOUND IN THE BERMUDA ISLANDS (DIPTERA, HELEIDAE). I. A DESCRIPTION OF C. BERMUDENSIS N. SP. WITH A KEY TO THE LOCAL FAUNA. II. A STUDY OF THEIR BREEDING HABITATS AND GEOGRAPHICAL DISTRIBUTION. J. PARASIT. 42:297-305. WILL-RW56-TB
- WILLIAMS, R. W. 1956. TWO NEW SPECIES OF ALLUAUDOMYIA FROM CHEBOYGAN COUNTY, MICHIGAN, WITH A NOTE ON THE SYNONYMY OF PARVA AND DOWNESI (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 58:327-331. WILL-RW56-TN
- WILLIAMS, R. W. 1957. OBSERVATIONS ON THE BREEDING HABITATS OF SOME HELEIDAE OF THE BERMUDA ISLANDS (DIPTERA). PROC. ENT. SOC. WASH. 59:61-66. WILL-RW57-00
- WILLIAMS, R. W. 1959. THE REPORTED BITING AND FILTH FREQUENTING ARTHROPODS OF THE BERMUDA ISLANDS, EXCLUSIVE OF THE IXODIDAE AND ARANEIDA. PROC. ENT. SOC. WASH. 61:234-238. WILL-RW59-TR
- WILLIAMS, R. W. 1960. A NEW AND SIMPLE METHOD FOR THE ISOLATION OF FRESH-WATER INVERTEBRATES FROM SOIL SAMPLES. ECOLOGY 41:573-574. WILL-RW60-AN
- WILLIAMS, R. W. 1960. QUANTITATIVE STUDIES ON POPULATIONS OF BITING MIDGE LARVAE IN SATURATED SOIL FROM TWO TYPES OF MICHIGAN BOGS (DIPTERA: CERATOPOGONIDAE). J. PARASIT. 46:565-566. WILL-RW60-QS

- WILLIAMS, R. W. 1961. PARTHENOGENESIS AND AUTOGENY IN
CULICOIDES BERMUDENSIS WILLIAMS. MOSQUITO NEWS
21:116-117. WILL-RW61-PA
- WILLIAMS, R. W. 1962. OBSERVATIONS ON THE BIONOMICS OF
CULICOIDES FURENS (POEY) ON ST. JOHN, U.S. VIRGIN
ISLANDS (DIPTERA, CERATOPOGONIDAE). MOSQUITO NEWS
22:155-157. WILL-RW62-00
- WILLIAMS, R. W. 1964. OBSERVATIONS ON HABITATS OF
CULICCIDES LARVAE IN TRINIDAD, W. I. (DIPTERA:
CERATOPOGONIDAE). ANN. ENT. SOC. AM. 57:462-466.
WILL-RW64-00
- WILLIAMS, R. W. 1966. CULICOIDES (DIPTERA:
CERATOPOGONIDAE) IN THE VICINITY OF IBADAN, NIGERIA,
WITH SPECIAL REFERENCE TO COCOA PODS AS A BREEDING
HABITAT. ANN. ENT. SOC. AM. 59:862. WILL-RW66-C-
- WILLIAMS, R. W. 1969. ADD WATER - "INSTANT" CULICOIDES.
ANN. ENT. SOC. AM. 62:929-930. WILL-RW69-AW
- WILLISTON, S. W. 1900. SUPPLEMENT (PART), PP. 217-248.
IN: GODMAN, F. D., AND O. SALVIN, EDS. BIOLOGIA
CENTRALI-AMERICANA. ZOOLOGIA-INSECTS-DIPTERA. VOL. 1,
378 PP., 6 PLATES, LONDON. WILL-SW00-S-
- WILLISTON, S. W. 1907. DIPTEROLOGICAL NOTES. J. N. Y.
ENT. SOC. 15:1-2. WILL-SW07-DN
- WILLISTON, S. W. 1896. ON THE DIPTERA OF ST. VINCENT
(WEST INDIES). TRANS. R. ENT. SOC. LCND. 1896:253-446.
WILL-CS49-HG
- WILSON, C. S., K. H. APPLEWHITE, AND L. M. REDLINGER.
1949. HEAVY GROUND AEROSOL GENERATORS FOR THE CONTROL
OF ADULT BITING INSECTS IN ALASKA. MOSQUITO NEWS
9:97-101.
- WINDER, J. A., AND P. SILVA. 1972. CACAO POLLINATION:
MICRODIPTERA OF CACAO PLANTATIONS AND SOME OF THEIR
BREEDING PLACES. BULL. ENT. RES. 61:651-655. WIND-JA72-CP
- WINDER, J. A., AND P. SILVA. 1975. CURRENT RESEARCH ON
INSECT POLLINATION OF COCOA IN BAHIA. PROC. 4TH INT.
COCOA RES. CONF. ST. AUGUSTINE, TRINIDAD, 1972. WEST
INDIES GOVT. TRINIDAD AND TOBAGO. PP. 553-565. WIND-JA75-CR
- WINDER, J. A. 1977. BIOLOGY, ACTIVITY, AND BEHAVIOR OF
COCOA POLLINATORS (AESTRACT). MOSQUITO NEWS 37:289. WIND-JA77-BA

- WIND-JA77-FO
WINDER, J. A. 1977. FIELD OBSERVATIONS ON CERATOPOGONIDAE AND OTHER DIPTERA: NEMATOCERA ASSOCIATED WITH COCOA FLOWERS IN BRAZIL. BULL. ENT. RES. 67:57-63.
- WIND-JA77-RR
WINDER, J. A. 1977. RECENT RESEARCH ON INSECT POLLINATION OF COCOA. COCOA GROWERS' BULL. 26:11-19.
- WIND-JA78-CF
WINDER, J. A. 1978. COCOA FLOWER DIPTERA, THEIR IDENTITY, POLLINATING ACTIVITY, AND BREEDING SITES. PANS 24:5-18.
- WINN-J-52-CT
WINNERTZ, J. 1852. CONTRIBUTION TO THE KNOWLEDGE OF THE GENUS CERATOPOGON MEIGEN (IN GERMAN). LINN. ENT. 6:1-80.
- WIRT-MO68-PM
WIRTH, M. O., W. W. WIRTH, AND F. S. BLANTON. 1968. PLANT MATERIALS AS BREEDING PLACES OF PANAMA CULICOIDES (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 70:132.
- WIRT-WW51-AN
WIRTH, W. W. 1951. A NEW BITING MIDGE OF THE GENUS LEPTOCONOPS FROM FLORIDA WITH NEW RECORDS OF OTHER AMERICAN SPECIES (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 53:281-284.
- WIRT-WW51-NS
WIRTH, W. W. 1951. NEW SPECIES AND RECORDS OF VIRGINIA HELEIDAE (DIPTERA). PROC. ENT. SOC. WASH. 53:313-326.
- WIRT-WW51-TC
WIRTH, W. W. 1951. THE GENUS CULICOIDES IN ALASKA (DIPTERA, HELEIDAE). ANN. ENT. SOC. AM. 44:75-86.
- WIRT-WW51-TG
WIRTH, W. W. 1951. THE GENUS PROBEZZIA IN NORTH AMERICA (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 53:25-34.
- WIRT-WW52-TG
WIRTH, W. W. 1952. THE GENUS ALLUAUDOMYIA KIEFFER IN NORTH AMERICA (DIPTERA, HELEIDAE). ANN. ENT. SOC. AM. 45:423-434.
- WIRT-WW52-TH
WIRTH, W. W. 1952. THE HELEIDAE OF CALIFORNIA. UNIV. CALIF. PUBLS. ENT. 9:95-266.
- WIRT-WW52-TI
WIRTH, W. W. 1952. THE INSECTS OF THE JUAN FERNANDEZ ISLANDS. 7. HELEIDAE AND TENDIPEDIDAE (DIPTERA). REVTA. CHIL. ENT. 2:87-104.

- WIRTH, W. W. 1952. TWO NEW SPECIES OF ANTHROPOPHILIC
CULICOIDES FROM GUATEMALA (DIPTERA: HELEIDAE). J.
PARASIT. 38:245-247. WIRT-WW52-TN
- WIRTH, W. W. 1952. THE IMMATURE STAGES OF TWO SPECIES
OF FLORIDA SALT MARSH SAND FLIES (DIPTERA, HELEIDAE).
FLA. ENT. 35:91-100. WIRT-WW52-TO
- WIRTH, W. W. 1952. THE STATUS OF THE GENUS PARABEZZIA
MALLOCH (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH.
54:22-26. WIRT-WW52-TS
- WIRTH, W. W. 1953. AMERICAN BITING MIDGES OF THE HELEID
GENUS MONOHELEA. PROC. U. S. NATN. MUS. 130:135-154. WIRT-WW53-AB
- WIRTH, W. W. 1953. BITING MIDGES OF THE HELEID GENUS
STILOBEZZIA IN NORTH AMERICA. PROC. U. S. NATN. MUS.
103:57-85. WIRT-WW53-BM
- WIRTH, W. W., AND F. S. BLANTON. 1953. STUDIES IN PANAMA
CULICOIDES (DIPTERA, HELEIDAE). 3. A NEW SPECIES
RELATED TO PHLEBOTOMUS (WILLISTON). ENT. NEWS
64:113-120. WIRT-WW53-SC
- WIRTH, W. W., AND F. S. BLANTON. 1953. STUDIES IN PANAMA
CULICOIDES (DIPTERA: HELEIDAE): I. DESCRIPTIONS OF SIX
NEW SPECIES. J. WASH. ACAD. SCI. 43:69-76. WIRT-WW53-SI
- WIRTH, W. W., AND F. S. BLANTON. 1953. STUDIES IN PANAMA
CULICOIDES (DIPTERA, HELEIDAE). 2. DESCRIPTIONS OF SIX
ADDITIONAL NEW SPECIES. J. PARASIT. 39:229-236. WIRT-WW53-SP
- WIRTH, W. W. 1955. REPORT ON A COLLECTION OF BITING
MIDGES OF THE GENUS CULICOIDES FROM GUATEMALA (DIPTERA,
HELEIDAE). PROC. ENT. SOC. WASH. 57:109-117. WIRT-WW55-RO
- WIRTH, W. W., AND F. S. BLANTON. 1955. STUDIES IN PANAMA
CULICOIDES (DIPTERA, HELEIDAE). 4. DESCRIPTION OF THREE
NEW SPECIES. BULL. BROOKLYN ENT. SOC. 50:100-106. WIRT-WW55-SI
- WIRTH, W. W., AND F. S. BLANTON. 1955. STUDIES IN PANAMA
CULICOIDES (DIPTERA, HELEIDAE). 5. DESCRIPTIONS OF
THREE NEW SPECIES OF THE SUBGENUS OECACTA POEY. BULL.
BROOKLYN ENT. SOC. 50:121-127. WIRT-WW55-SP
- WIRTH, W. W. 1955. THE BITING MIDGE GENERA PSYCHOPHAENA
AND TETRAPHORA OF PHILIPPI 1865 (DIPTERA, HELEIDAE).
REVTA CHIL. ENT. 4:233-235. WIRT-WW55-TB

- WIRT-WW55-TN
- WIRTH, W. W. 1955. THREE NEW SPECIES OF CULICOIDES FROM TEXAS (DIPTERA: HELEIDAE). J. WASH. ACAD. SCI. 45:355-359.
- WIRT-WW56-AN
- WIRTH, W. W., AND F. S. BLANTON. 1956. A NEW SPECIES OF SALT MARSH SAND FLY FROM FLORIDA, THE BAHAMAS, PANAMA AND ECUADOR: ITS DISTRIBUTION AND TAXONOMIC DIFFERENTIATION FROM CULICOIDES FURENS (POEY) (DIPTERA, HELEIDAE). FLA. ENT. 39:157-162.
- WIRT-WW56-AP
- WIRTH, W. W., AND L. J. BOTTIMER. 1956. A POPULATION STUDY OF THE CULICOIDES MIDGES OF THE EDWARDS PLATEAU REGION OF TEXAS. MOSQUITO NEWS 16:256-266.
- WIRT-WW56-C1
- WIRTH, W. W., AND A. STONE. 1956. CHAPTER 14. AQUATIC DIPTERA. PP. 372-482. IN: USINGER, R. L., ED. AQUATIC INSECTS OF CALIFORNIA. UNIV. CALIF. PRESS 508 PP.
- WIRT-WW56-NS
- WIRTH, W. W. 1956. NEW SPECIES AND RECORDS OF BITING MIDGES ECTOPARASITIC ON INSECTS (DIPTERA, HELEIDAE). ANN. ENT. SOC. AM. 49:356-364.
- WIRT-WW56-RO
- WIRTH, W. W., AND F. S. BLANTON. 1956. REDESCRIPTIONS OF FOUR SPECIES OF NEOTROPICAL CULICOIDES OF THE DEBILIPALPIS GROUP (DIPTERA: HELEIDAE). J. WASH. ACAD. SCI. 46:186-190.
- WIRT-WW56-SC
- WIRTH, W. W., AND F. S. BLANTON. 1956. STUDIES IN PANAMA CULICOIDES. 8. THE NEOTROPICAL SPECIES OF THE GUTTATUS GROUP OF THE SUBGENUS HOFFMANIA (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 58:305-326.
- WIRT-WW56-SD
- WIRTH, W. W., AND F. S. BLANTON. 1956. STUDIES IN PANAMA CULICOIDES (DIPTERA, HELEIDAE). 9. TWO NEW SPECIES RELATED TO LEONI BARBOISA AND REEVESI WIRTH. BULL. BROOKLYN ENT. SOC. 51:45-52.
- WIRT-WW56-SI
- WIRTH, W. W., AND F. S. BLANTON. 1956. STUDIES IN PANAMA CULICOIDES (DIPTERA: HELEIDAE), VI: THE HYLAS GROUP OF THE SUBGENUS HOFFMANIA. J. WASH. ACAD. SCI. 46:95-99.
- WIRT-WW56-SP
- WIRTH, W. W., AND F. S. BLANTON. 1956. STUDIES IN PANAMA CULICOIDES VII. THE SPECIES OF THE PULICARIS AND COVA-GARCIAI GROUPS (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 58:211-227.

- WIRTH, W. W. 1956. THE BITING MIDGES ECTOPARASITIC ON BLISTER BEETLES (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 58:15-23. WIRT-WW56-TB
- WIRTH, W. W. 1956. THE HELEID MIDGES INVOLVED IN THE POLLINATION OF RUBBER TREES IN AMERICA (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 58:241-250. WIRT-WW56-TH
- WIRTH, W. W., AND R. H. JONES. 1956. THREE NEW NORTH AMERICAN SPECIES OF TREE-HOLE CULICOIDES (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 58:161-168. WIRT-WW56-TN
- WIRTH, W. W., AND R. W. WILLIAMS. 1957. THE BITING MIDGES OF THE BERMUDA ISLANDS, WITH DESCRIPTIONS OF FIVE NEW SPECIES (DIPTERA, HELEIDAE). PROC. ENT. SOC. WASH. 59:5-14. WIRT-WW57-TB
- WIRTH, W. W. 1957. THE INSECTS OF THE JUAN FERNANDEZ ISLANDS. 32. HELEIDAE AND TENDIPEDIDAE (DIPTERA) (SUPPLEMENTARY REPORT). REVTA CHIL. ENT. 5:399-401. WIRT-WW57-TI
- WIRTH, W. W., AND R. H. JONES. 1957. THE NORTH AMERICAN SUBSPECIES OF CULICOIDES VARIIPENNIS (DIPTERA, HELEIDAE). TECH. BULL. U.S. DEP. AGRIC. 1170:1-35. WIRT-WW57-TN
- WIRTH, W. W., AND D. J. LEE. 1958. AUSTRALASIAN CERATOPOGONIDAE (DIPTERA, NEMATOCERA). PT. 8: A NEW GENUS FROM WESTERN AUSTRALIA ATTACKING MAN. PROC. LINN. SOC. N.S.W. 83:337-339. WIRT-WW58-AC
- WIRTH, W. W., AND F. S. BLANTON. 1959. BITING MIDGES OF THE GENUS CULICOIDES FROM PANAMA (DIPTERA: HELEIDAE). PROC. U.S. NATN. MUS. 109:237-482. WIRT-WW59-BM
- WIRTH, W. W. 1959. NEW SPECIES AND RECORDS OF HELEIDAE FROM BRAZIL (DIPTERA). DT. ENT. Z. 6:234-237. WIRT-WW59-NS
- WIRTH, W. W. 1959. PACHYHELEA, A NEW GENUS OF AMERICAN CERATOPOGONIDAE RELATED TO PALPOMYIA (DIPTERA). BULL. BROOKLYN ENT. SOC. 54:50-52. WIRT-WW59-PA
- WIRTH, W. W., AND A. A. HUBERT. 1959. TRITHECOIDES, A NEW SUBGENUS OF CULICOIDES (DIPTERA, CERATOPOGONIDAE). PACIF. INSECTS 1:1-38. WIRT-WW59-TA

- WIRTH, W. W., AND D. J. LEE. 1959. THE GENUS
PARADASYHELEA MACFIE, WITH DESCRIPTIONS OF TWO NEW
SPECIES FROM EASTERN AUSTRALIA (CERATCPOGONIDAE).
BULL. BROOKLYN ENT. SOC. 54:114-121. WIRT-WW59-TG
- WIRTH, W. W., AND A. A. HUBERT. 1960. CAMPTOPTEROHELEA A
NEW GENUS OF CERATCPOGONIDAE FROM THE PHILIPPINES
(DIPTERA). FIELDIANA, ZOOL. 42:89-91. WIRT-WW60-CA
- WIRTH, W. W., AND A. A. HUBERT. 1960. CERATOPOGONIDAE
(DIPTERA) REARED FROM CACTI, WITH A REVIEW OF THE
COPIOSUS GROUP OF CULICOIDES. ANN. ENT. SOC. AM.
53:639-658. WIRT-WW60-CD
- WIRTH, W. W. 1960. THE CORRECT STATUS OF COTOCRIPIUS
CARIDEI BRETHES, A SOUTH AMERICAN BITING MIDGE
(DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH.
62:44. WIRT-WW60-TC
- WIRTH, W. W. 1960. THE GENUS PELLUCIDOMYIA MACFIE
(DIPTERA, CERATOPOGONIDAE). BULL. BROOKLYN ENT. SOC.
55:1-3. WIRT-WW60-TG
- WIRTH, W. W., AND A. A. HUBERT. 1961. NEW SPECIES AND
RECORDS OF TAIWAN CULICOIDES (DIPTERA:
CERATOPOGONIDAE). PACIF. INSECTS 3:11-26. WIRT-WW61-NS
- WIRTH, W. W. 1962. A RECLASSIFICATION OF THE
PALPOMYIA-BEZZIA-MACROPEZA GROUPS, AND A REVISION OF
THE NORTH AMERICAN SPHAEROMIINI (DIPTERA,
CERATCPOGONIDAE). ANN. ENT. SOC. AM. 55:272-287. WIRT-WW62-AR
- WIRTH, W. W. 1962. THE NORTH AMERICAN SPECIES OF THE
BITING MIDGE GENUS JENKINSHELEA MACFIE (DIPTERA:
CERATCPOGONIDAE). BULL. BROOKLYN ENT. SOC. 57:1-4. WIRT-WW62-TN
- WIRTH, W. W., AND A. A. HUBERT. 1962. THE SPECIES OF
CULICOIDES RELATED TO PILIFERUS ROOT AND HOFFMAN IN
EASTERN NORTH AMERICA (DIPTERA: CERATCPOGONIDAE). ANN.
ENT. SOC. AM. 55:182-195. WIRT-WW62-TS
- WIRTH, W. W. 1963. NEW SYNONYMS IN AMERICAN CULICOIDES
(DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH.
65:68. WIRT-WW63-NS
- WIRTH, W. W. 1964. A NEW SPECIES AND NEW RECORDS OF
AFRICAN CERATOPOGONIDAE (DIPT.). STUTTGARTER BEITR.
NATURK. NO. 134:1-3. WIRT-WW64-AN

- WIRTH, W. W., AND R. W. WILLIAMS. 1964. NEW SPECIES AND RECORDS OF NORTH AMERICAN MONOHELEA (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 57:302-310. WIRT-WW64-NS
- WIRTH, W. W., AND M. D. DELFINADO. 1964. REVISION OF THE ORIENTAL SPECIES OF ALLUAUDOMYIA KIEFFER (DIPTERA, CERATOPOGONIDAE). PACIF. INSECTS 6:599-648. WIRT-WW64-RO
- WIRTH, W. W. 1964. THE SYNONYMY OF CULICOIDES HISTRIO JOHANNSEN (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 66:119. WIRT-WW64-TS
- WIRTH, W. W. 1965. A NEW JOHANNSENOMYIA FROM BRAZIL (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 67:4. WIRT-WW65-AN
- WIRTH, W. W. 1965. A REVISION OF THE GENUS PARABEZZIA MALLOCH (DIPTERA, CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 67:215-230. WIRT-WW65-AR
- WIRTH, W. W. 1965. FAMILY CERATOPOGONIDAE. IN: SICNE, A., ET AL. A CATALOGUE OF THE DIPTERA OF AMERICA NCRTH OF MEXICO. PP. 121-142. U. S. DEPT. AGR. HANDBOOK 276, 1696 PP. WIRT-WW65-FC
- WIRTH, W. W. 1965. TWO NEW SPECIES OF MACRURHELEA FROM CHILE (DIPTERA, CERATOPOGONIDAE). PAN-PACIF. ENT. 41:46-50. WIRT-WW65-TN
- WIRTH, W. W., AND F. S. BLANTON. 1966. A NEW DAY-BITING SAND FLY FROM THE SOUTHEASTERN STATES (DIPTERA, CERATOPOGONIDAE). FLA. ENT. 49:279-281. WIRT-WW66-AB
- WIRTH, W. W. 1966. A NEW JAMAICAN BLOODSUCKING MIDGE FROM LACEWINGS (DIPTERA, CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 68:29-32. WIRT-WW66-AN
- WIRTH, W. W., AND V. H. LEE. 1967. NEW SPECIES OF CULICOIDES FROM HIGH ALTITUDES IN THE COLOMBIAN ANDES (DIPTERA: CERATOPOGONIDAE). PROC. U.S. NATN. MUS. 124:1-22. WIRT-WW67-NS
- WIRTH, W. W., AND F. S. BLANTON. 1967. THE NORTH AMERICAN CULICOIDES OF THE GUTTIPENNIS GROUP (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 50:207-232. WIRT-WW67-TN
- WIRTH, W. W., AND N. MARSTON. 1968. A METHOD FOR MOUNTING SMALL INSECTS ON MICROSCOPE SLIDES IN CANADA BALSAM. ANN. ENT. SOC. AM. 61:783-784. WIRT-WW68-AM

- WIRTH, W. W., AND F. S. BLANTON. 1968. A NEW CULICOIDES SPECIES FROM GUYANA (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 51:251-252. WIRT-WW68-AN
- WIRTH, W. W., AND F. S. BLANTON. 1968. A REVISION OF THE NEOTROPICAL BITING MIDGES OF THE HYLAS GROUP OF CULICOIDES (DIPTERA, CERATOPOGONIDAE). FLA. ENT. 51:201-215. WIRT-WW68-AR
- WIRTH, W. W., AND F. S. BLANTON. 1969. A NEW NEARCTIC SPECIES OF THE GENUS PARADASYHELEA MACFIE (DIPTERA: CERATOPOGONIDAE). PAN-PACIF. ENT. 45:97-100. WIRT-WW69-AN
- WIRTH, W. W., AND F. S. BLANTON. 1969. NORTH AMERICAN CULICOIDES OF THE PULICARIS GROUP (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 52:207-243. WIRT-WW69-NA
- WIRTH, W. W. 1969. NEW SPECIES AND RECORDS OF GALAPAGOS DIPTERA. PROC. CALIF. ACAD. SCI. 36:571-594. WIRT-WW69-NS
- WIRTH, W. W., AND P. H. ARNAUD, JR. 1969. POLYNESIAN BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE). PACIF. INSECTS 11:507-520. WIRT-WW69-PB
- WIRTH, W. W., AND F. S. BLANTON. 1970. A REVIEW OF THE CULICOIDES NIGRIGENUS GROUP, WITH TWO NEW SPECIES (DIPTERA: CERATOPOGONIDAE). ENT. NEWS 81:141-151. WIRT-WW70-AR
- WIRTH, W. W., AND F. S. BLANTON. 1970. NOTES ON BRACHYPOGON KIEFFER (DIPTERA, CERATOPOGONIDAE) A NEW SPECIES, AND TWO NEW NEOTROPICAL GENERA OF THE TRIBE CERATOPOGONINI. FLA. ENT. 53:93-104. WIRT-WW70-NB
- WIRTH, W. W., AND F. S. BLANTON. 1970. NEW GENERA OF NEOTROPICAL CERATOPOGONIDAE (DIPTERA). FLA. ENT. 53:7-14. WIRT-WW70-NG
- WIRTH, W. W., AND F. S. BLANTON. 1970. NEW SPECIES OF NEOTROPICAL CULICOIDES (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 54:39-45. WIRT-WW70-NO
- WIRTH, W. W., AND F. S. BLANTON. 1970. NEW SPECIES AND RECORDS OF CULICOIDES FROM WESTERN NORTH AMERICA (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 71:556-567. WIRT-WW70-NS

- WIRT-WW70-TB
- WIRTH, W. W. 1970. THE BITING MIDGES OF THE FORCIPOMYIA PALLIDA GROUP (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 72:333-339.
- WIRT-WW70-TN
- WIRTH, W. W. 1970. THE NEOTROPICAL FORCIPOMYIA MIDGES OF THE SUBGENUS THYRIDOMYIA SAUNDERS (DIPTERA, CERATOPOGONIDAE). STUDIA ENT. 13:429-440.
- WIRT-WW71-AO
- WIRTH, W. W. 1971. A REVIEW OF THE "STICK-TICKS", NEOTROPICAL BITING MIDGES OF THE FORCIPOMYIA SUBGENUS MICROHELEA PARASITIC ON WALKING STICK INSECTS (DIPTERA: CERATOPOGONIDAE). ENT. NEWS 82:229-245.
- WIRT-WW71-AR
- WIRTH, W. W., AND W. A. ROWLEY. 1971. A REVISION OF THE PALMERAE GROUP OF THE GENUS CULICOIDES. J. KANS. ENT. SOC. 44:153-171.
- WIRT-WW71-CA
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1971. CERATOCULICOIDES, A NEW GENUS RELATED TO CERATOPOGON MEIGEN (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 73:170-177.
- WIRT-WW71-NN
- WIRTH, W. W., AND F. S. BLANTON. 1971. NEW NEOTROPICAL SAND FLIES OF THE CULICOIDES DEBILIPALPIS GROUP (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 73:34-43.
- WIRT-WW71-NO
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1971. NOTES ON NEOTROPICAL PELLUCIDOMYIA (DIPTERA, CERATOPOGONIDAE). ANN. ENT. SOC. AM. 64:446-448.
- WIRT-WW71-NS
- WIRTH, W. W., AND F. S. BLANTON. 1971. NEW SPECIES AND SYNONYMY OF FLORIDA CULICOIDES (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 54:73-78.
- WIRT-WW71-NW
- WIRTH, W. W., AND F. S. BLANTON. 1971C. NEW WESTERN CULICOIDES OF THE STONEI GROUP. J. KANS. ENT. SOC. 44:459-467.
- WIRT-WW71-SM
- WIRTH, W. W., AND D. H. MESSERSMITH. 1971. STUDIES ON THE GENUS FORCIPOMYIA. 1. THE NORTH AMERICAN PARASITIC MIDGES OF THE SUBGENUS TRICHOHELFA (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 64:15-26.
- WIRT-WW71-SN
- WIRTH, W. W. 1971. SIX NEW NORTH AMERICAN SPECIES OF PROBEZZIA (DIPTERA: CERATOPOGONIDAE), WITH BIOLOGICAL NOTES AND A KEY TO SPECIES. ANN. ENT. SOC. AM. 64:729-739.

- WIRTH, W. W., AND M. I. DOW. 1971. STUDIES ON THE GENUS FORCIPOMYIA. III. BLANTONIA, A NEW SUBGENUS IN THE TRICHOHELEA COMPLEX (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 54:289-295. WIRT-WW71-SO
- WIRTH, W. W., AND F. S. BLANTON. 1972. A NEW PATAGNICIAN BITING MIDGE OF THE GENUS MONOHELEA, ISTHMOHELEA (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 55:173-176. WIRT-WW72-AA
- WIRTH, W. W., AND A. A. HUBERT. 1972. A NEW ORIENTAL SPECIES OF CULICOIDES BREEDING IN TREE ROT CAVITIES (DIPTERA: CERATOPOGONIDAE). J. WASH. ACAD. SCI. 62:41-42. WIRT-WW72-AH
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1972. A NEW GENUS OF BITING MIDGE FROM CALIFORNIA RELATED TO NEUROHEIEA KIEFFER (DIPTERA, CERATOPOGONIDAE). PAN-PACIF. ENT. 48:244-45. WIRT-WW72-AN
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1972. A REVISION OF THE TRIBE STENCXENINI (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 65:1368-1388. WIRT-WW72-CR
- WIRTH, W. W., AND F. S. BLANTON. 1972. IANHELEA, A NEW NEOTROPICAL GENUS OF SPHAEROMIINI (DIPTERA CERATOPOGONIDAE). STUDIA ENT. 15:433-438. WIRT-WW72-LA
- WIRTH, W. W. 1972. MIDGES SUCKING BLOOD OF CATERPILLARS (DIPTERA: CERATOPOGONIDAE). J. LEPID. SOC. 26:65. WIRT-WW72-MS
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1972. NEOPEZZIA, A NEW NEOTROPICAL BITING MIDGE GENUS OF THE TRIBE SPHAEROMIINI (DIPTERA: CERATOPOGONIDAE). J. KANS. ENT. SOC. 45:476-490. WIRT-WW72-NA
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1972. NOTES ON THE GENUS MACROPEZA MEIGEN AND DESCRIPTION OF A NEW SPECIES FROM FLORIDA (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 55:213-217. WIRT-WW72-NO
- WIRTH, W. W., AND M. I. DOW. 1972. STUDIES ON THE GENUS FORCIPOMYIA 4. RHYNCHOFORCIPOMYIA, A NEW NEOTROPICAL SUBGENUS IN THE TRICHOHELEA COMPLEX. (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 65:862-872. WIRT-WW72-SO

- WIRTH, W. W. 1972. THE NEOTROPICAL FORCIPOMYIA (MICROHELEA) SPECIES RELATED TO THE CATERPILLAR PARASITE F. FULIGINOSA (DIPTERA: CERATOPOGONIDAE). ANN. ENT. SOC. AM. 65:564-577. WIRT-WW72-TN
- WIRTH, W. W., AND W. R. ATCHLEY. 1973. A REVIEW OF THE NORTH AMERICAN LEPTOCONOPS (DIPTERA: CERATOPOGONIDAE). GRAD. STUD. TEXAS TECH UNIV. NO. 5, 57 PP. WIRT-WW73-AO
- WIRTH, W. W., AND F. S. BLANTON. 1973. A REVIEW OF THE MARUINS OR BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE) IN THE AMAZON BASIN. AMAZONIANA 4:405-470. WIRT-WW73-AR
- WIRTH, W. W. 1973. FAMILY CERATOPOGONIDAE (HELEIDAE). IN M. D. DELFINADO AND D. ELMC HARDY, A CATALOG OF THE DIPTERA OF THE ORIENTAL REGION UNIV. PRESS OF HAWAII, HONOLULU 1:346-388. WIRT-WW73-FC
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1973. PSEUDOSTILOBEZZIA, A NEW GENUS OF BITING MIDGE FROM VIET NAM (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 75:177-179. WIRT-WW73-PA
- WIRTH, W. W. 1974. A CATALOGUE OF THE DIPTERA OF THE AMERICAS SOUTH OF THE UNITED STATES. 14. CERATPOGONIDAE. MUS. ZOO. UNIV. SAO PAULO 14:1-89. WIRT-WW74-AC
- WIRTH, W. W., AND F. S. BLANTON. 1974. A NEW FLORIDA SANDFLY RELATED CLOSELY TO CULICOIDES HAEMATOPOTUS MALLOCH (DIPTERA, CERATOPOGONIDAE). FLA. ENT. 57:23-26. WIRT-WW74-AN
- WIRTH, W. W., AND F. S. BLANTON. 1974. NEW SYNONYMY AND A CORRECTION IN THE CULICOIDES PILIFERUS GROUP (DIPTERA: CERATPOGONIDAE). FLORIDA ENT. 57:71-75. WIRT-WW74-NS
- WIRTH, W. W., N. C. RATANAWORABHAN, AND F. S. BLANTON. 1974. SYNOPSIS OF THE GENERA OF CERATOPOGONIDAE (DIPTERA). ANNLS. PARASIT. HUM. COMP. 49:595-613. WIRT-WW74-SO
- WIRTH, W. W., AND F. S. BLANTON. 1974. THE WEST INDIAN SANDFLIES OF THE GENUS CULICOIDES (DIPTERA: CERATOPOGONIDAE). U. S. DEPT. AGR. TECH. BULL. 1474:1-98. WIRT-WW74-TW

- WIRTH, W. W., AND S. DE J. SORIA. 1975. A NEW NEOTROPICAL FORCIPOMYIA MIDGE CLOSELY RELATED TO F. (F.) GENUALIS (LOEW) (DIPTERA: CERATOPOGONIDAE). REVTA THEOBROMA 5:19-27. WIRT-WW75-AN
- WIRTH, W. W. 1975. BIOLOGICAL NOTES AND NEW SYNONYMY IN FORCIPOMYIA (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 58:243-245. WIRT-WW75-BN
- WIRTH, W. W., AND F. CAVALIERI. 1975. THE IDENTITY OF EUPROJOANNISIA PLATENSIS BRETHES, 1914 (DIPTERA: CERATOPOGONIDAE). (IN SPANISH, ENGLISH SUMMARY). NEOTROPICA 21:125-126. WIRT-WW75-TI
- WIRTH, W. W. 1976. A NEW SPECIES AND NEW RECORDS OF DASYHELEA FROM THE TONGA ISLANDS AND SAMOA (DIPTERA: CERATOPOGONIDAE). PROC. HAWAII. ENT. SOC. 22:381-384. WIRT-WW76-AN
- WIRTH, W. W. 1976. FORCIPOMYIA PICTONI MACFIE AND DESCRIPTIONS OF TWO NEW RELATED SPECIES FROM FLORIDA (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 59:77-84. WIRT-WW76-FP
- WIRTH, W. W. 1976. NEW NAMES FOR NORTH AMERICAN CERATOPOGONIDAE (DIPTERA). PROC. ENT. SOC. WASH. 78:15. WIRT-WW76-NN
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1976. A NEW SPECIES OF PARASITIC MIDGE (FORCIPOMYIA (PTEROBOSCA)) FROM ALDABRA, WITH DESCRIPTIONS OF ITS PRESUMED LARVA AND PUPA AND SYSTEMATIC NOTES ON THE SUBGENERA OF FORCIPOMYIA (CERATPOGONIDAE). SYST. ENT. 1:241-245. WIRT-WW77-AN
- WIRTH, W. W. 1977. A NEW CULICOIDES BITING MIDGE FROM CALIFORNIA (DIPTERA: CERATOPOGONIDAE). PAN-PACIF. ENT. 53:53-55. WIRT-WW77-AR
- WIRTH, W. W. 1977. A REVIEW OF THE PATHOGENS AND PARASITES OF THE BITING MIDGES (DIPTERA: CERATOPOGONIDAE). J. WASH. ACAD. SCI. 67:60-75. WIRT-WW77-C-
- WIRTH, W. W., AND F. CAVALIERI. 1977. CERATOPOGONIDAE. PP. 280-283, IN: HURLBERT, S. H., ED. BIOTA ACUATICA DE SUDAMERICA AUSTRAL. SAN DIEGO, CALIF. UNIV. 342 PP. WIRT-WW77-HA
- WIRTH, W. W., AND M. L. DEBENHAM. 1977. HEBETULA, A NEW GENUS OF THE PREDACEOUS MIDGE TRIBE SPHAEROMIINI (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 79:281-283.

- WIRTH, W. W., N. C. RATANAWORABHAN, AND D. H. MESSERSMITH. 1977. NATURAL HISTORY OF PLUMMERS ISLAND, MARYLAND. XXII. BITING MIDGES (DIPTERA: CERATOPOGONIDAE). 1 INTRODUCTION AND KEY TO GENERA. PROC. BIOL. SOC. WASH. 90:615-647. WIRT-WW77-NH
- WIRTH, W. W., AND D. H. MESSERSMITH. 1977. NOTES ON THE BITING MIDGES OF THE SEYCHELLES (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 79:293-309. WIRT-WW77-NO
- WIRTH, W. W., AND W. L. GROGAN, JR. 1977. TAXONOMIC NOTES ON THE GENUS HETEROMYIA SAY, AND A NEW SPECIES FROM NICARAGUA (DIPTERA: CERATOPOGONIDAE). FLA. ENT. 60:177-185. WIRT¹WW77-TN
- WIRTH, W. W. 1978. NEW SPECIES AND RECORDS OF INTERTIDAL BITING MIDGES OF THE GENUS DASYHELEA KIEFFER FROM THE GULF OF CALIFORNIA (DIPTERA: CERATOPOGONIDAE). PACIF. INSECTS 18:191-198. WIRT-WW78-NA
- WIRTH, W. W., AND W. L. GROGAN, JR. 1978. NOTES ON THE SYSTEMATICS AND BIOLOGY OF THE BITING MIDGE, FORCIPOMYIA ELEGANTULA MALLOCH (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 80:94-102. WIRT-WW78-NO
- WIRTH, W. W., AND P. BARRETO. 1978. NEW SPECIES OF CULICOIDES BITING MIDGES (DIPTERA: CERATOPOGONIDAE) FROM COLOMBIA. J. MED ENT. 14:553-564. WIRT-WW78-NS
- WIRTH, W. W., AND N. C. RATANAWORABHAN. 1978. STUDIES ON THE GENUS FORCIPOMYIA. V. KEY TO SUBGENERA AND DESCRIPTION OF A NEW SUBGENUS RELATED TO EUPROJOANNISIA BRETHES (DIPTERA: CERATOPOGONIDAE). PROC. ENT. SOC. WASH. 80:493-507. WIRT-WW78-SO
- WIRTH, W. W., AND F. S. BLANTON. 1978. TWO NEW SPECIES OF NEOTROPICAL CULICOIDES (DIPTERA: CERATOPOGONIDAE). PAN-PACIF. ENT. 54:236-240. WIRT-WW78-TN
- WIRTH, W. W., AND S. NAVAÍ. 1978. TERMINOLOGY OF SOME ANTENNAL SENSORY ORGANS OF CULICOIDES BITING MIDGES (DIPTERA: CERATOPOGONIDAE). J. MED. ENT. 15:43-49. WIRT-WW78-TO
- WOKE, P. A. 1947. ARTHROPODS OF SANITARY IMPORTANCE IN THE REPUBLIC OF NICARAGUA, CENTRAL AMERICA. AM. J. TROP. MED. 27:357-375. WOKE-PA47-AO

- WOKE, P. A. 1954. OBSERVATIONS ON CENTRAL AMERICAN BITING MIDGES (DIPTERA, HELEIDAE). ANN. ENT. SOC. AM. 47:61-74. WOKE-PA54-00
- WOLCOTT, G. N. 1936. "INSECTAE BORINQUENSIS". A REVISED ANNOTATED CHECK-LIST OF THE INSECTS OF PUERTO RICO WITH A HOST PLANT INDEX BY J. I. OTERO. J. AGRIC. UNIV. PUERTO RICO 20(1):1-627. WOLC-GN36--B
- WOLCOTT, G. N. 1951. THE INSECTS OF PUERTO RICO: DIPTERA, SIPHONAPTEERA, AND LEPIDOPTERA. J. AGR. UNIV. PUERTO RICO 32:417-748. WOLC-GN51-TI
- WONGSATHUAYTHONG, S., R. FUANGTONG, AND C. KETAVAN. 1977. INSECT AND ARACHNID ALLERGY IN THAILAND. J. MED. ASS. THAILAND 60:274-278. WONG-S-77-IA
- WOOD, J. C. 1974. 1,1-BIS(P-ETHOXYPHENYL)-2-NITROPROPANE. A NEW INSECTICIDE FOR THE CONTROL OF FLIES ON DOMESTIC ANIMALS. PROC. 7TH BRIT. INSECTIC. FUNGICIDE CONF. 19-22 NOV. 1973, BRIGHTON, ENGLAND. 1:273-279. WOOD-JC74-1A
- WRIGHT, R. F., AND G. R. DEFOLIART. 1970. SOME HOSTS FED UPON BY CERATOPOGONIDS AND SIMULIIDS. J. MED. ENT. 7:600. WRIG-RE70-SH
- WU, C., AND S. WU. 1957. ISOLATION OF VIRUS OF B TYPE ENCEPHALITIS FROM LASIOHELEA TAIWANA SHIRAKI - BLOODSUCKING MIDGE. ACTA MICROBIOL. SIN. 5:22026. WU---C-57-IO
- WU, CHIA-YUNG. 1974. RECORDS OF LASIOHELEA TAIWANA SHIRAKI (CERATOPOGONIDAE) IN KWEICHOW PROVINCE (IN CHINESE). ACTA ENT. SIN. 17:224. WU---CA74-RO
- WULKER, W. 1961. INVESTIGATION INTO THE INTERSEXUALITY OF CHIRONOMIDAE (DIPT.) AFTER PARAMERMIS INFECTION (IN GERMAN). ARCH. HYDROBIOL. SUPPL. 25:127-181. WULK-W-61-II
- YAKHONTOV, V. V. 1968. THE ECOLOGY OF THE INSECTS OF UZBEKISTAN AND THE SCIENTIFIC BASES FOR THE CONTROL OF INJURIOUS INSECTS. TASHKENT, IZDAT., FAN UZBEK. SSR:200 P. YAKH-VV68-TE
- YAMASHITA, J., U. KITAMURA, AND R. NAKAMURA. 1957. STUDIES ON "KASEN" OF HORSES IN HODDAIDO IV. RESEARCHES ON THE PUNKIES IN HODDAIDO WITH DESCRIPTION OF A NEW SPECIES. JAP. J. VET. RES. 5:89-96. YAMA-J-57-SO

- YAO, W. P. 1964. A NEW SPECIES OF CULICOIDES LATREILLE (DIPTERA: HELEIDAE) CULICOIDES MONGOLENSIS SP. NOV. (IN CHINESE AND ENGLISH). ACTA ENT. SIN. 13:287-291. YAO--WP64-AN
- YASEEN, M. 1969. INVESTIGATIONS ON THE NATURAL ENEMIES OF SAND FLIES (CERATOPOGONIDAE) (FOR THE BAHANAS). COMMONW. INST. BIOL. CONTROL, AGR. BUR. RPT. 1969:82. YASE-M-69-IO
- YASEEN, M. 1974. INVESTIGATIONS INTO THE POSSIBILITIES OF BIOLOGICAL CONTROL OF SANDFLIES (DIPTERA: CERATOPOGONIDAE). TECH. BULL. COMMONW. INST. BIOL. CONTROL NO. 17 PP. 1-13. YASE-M-74-II
- YU, I. H. 1963. A NEW SPECIES OF LEPTOCONOPS FROM CHINA I. (HOLOCONOPS) YUNHSIENSIS (DIPTERA, CERATOPOGONIDAE) (IN CHINESE). ACTA ZOOI. SIN. 15:450-453. YU---IH63-AN
- YU, Z. Q. 1965. RECORDS OF FOUR BLOODSUCKING MIDGES (CERATOPOGONIDAE: DIPTERA) FROM KWANGSI (IN CHINESE). ACTA ENT. SIN. 14:209-210. YU---ZQ65-RO
- YUEN, P. H. 1962. ON A NEW SPECIES OF ICOSIELLA SEURAT, 1917 FROM MALAYA WITH A KEY TO THE SPECIES OF ICOSIELLA. J. HELMINTH. 36:237-42. YUEN-PH62-OA
- YUEN, P. H. 1962. SOME PRELIMINARY REMARKS ON THE MICROFILARIAL PERIODICITY OF ICOSIELLA INNOMINATA YUEN. MED. J. MALAYA 17:92-93. YUEN-PH62-SP
- ZACHARIAH, V. J., H. J. NOORDIN, AND H. BIN. 1976. BIONOMICS AND CONTROL OF BITING MIDGES (CERATOPOGONIDAE) IN BRUNEI. WLD. HLTH. ORG., GENEVA. 6 PP. ZACH-VJ76-BA
- ZACWILICHOWSKA, K. 1970. DIPTERA LARVAE IN THE RIVER SAN AND IN SOME OF ITS TRIBUTARIES. ACTA HYDROBIOL. KRAKOW 12:197-208. ZACW-K-70-DL
- ZAHRA, A. 1953. STUDIES ON THE EPIDEMIOLOGY OF FILARIASIS IN WEST AFRICA, WITH SPECIAL REFERENCE TO THE BRITISH CAMEROONS AND THE NIGER DELTA. 3- THE DISTRIBUTION OF CULICOIDES SPP. BITING MAN IN THE RAIN-FOREST, THE FOREST FRINGE AND THE MOUNTAIN GRASSLANDS OF THE BRITISH CAMEROONS. ANN. TROP. MED. PARASIT. 47:95-111. ZAHR-A-53-SO

- ZAVREL, J., AND F. PAX. 1951. THE CHIRONOMID FAUNA OF MIDDLE EUROPEAN SPRINGS (IN GERMAN). ARCH. HYDROBIOL. SUPPL. BD. 18:645-677. ZAVR-J-51-TC
- ZETTERSTEDT, J. W. 1850. DIPTERA OF SCANDINAVIA, CLASSIFICATION AND DESCRIPTION (IN LATIN). LUND. 9:3367-3710. ZETT-JW50-DO
- ZETTERSTEDT, J. W. 1855. DIPTERA OF SCANDINAVIA, CLASSIFICATION AND DESCRIPTION (IN LATIN). LUND. 12:4547-4942. ZETT-JW55-DO
- ZHDANOVA, T. G. 1975. ATTACK ACTIVITY OF BLOODSUCKING BITING MIDGES (DIPTERA, CERATOPOGONIDAE) DEPENDING ON METEOROLOGICAL CONDITIONS IN THE LEFT BANK POLESYE OF THE UKRAINIAN SSR (IN RUSSIAN). VESTN. ZOOL. 6:58-64. ZHDA-TG75-AA
- ZHOGOLEV, D. T. 1959. A STUDY OF THE BLOODSUCKING DIPTERA OF TRANS-CARPATHIA BY THE USE OF LIGHT TRAPS. (IN RUSSIAN). NAUCHN. ZAP. UZGOR. GOS. UNIV. 40:151-159. ZHOG-DT59-AS
- ZHOGOLEV, D. T. 1959. LIGHT TRAPS AS A METHOD OF COLLECTING AND STUDY OF INSECTS AS CARRIERS OF A DISEASE. (IN RUSSIAN, ENGLISH SUMMARY). ENT. OBOZR. 38:766-773. ZHOG-DT59-LT
- ZHOGOLEV, D. T., AND V. P. SHEHERBINA. 1966. A NEW MODEL OF A PORTABLE LIGHT TRAP FOR COLLECTION OF BLOODSUCKING DIPTERA. (IN RUSSIAN). MEDSKAYA PARAZIT. 5:619-621. ZHOG-DT66-AN
- ZHOGOLEV, D. T. 1967. ON THE BLOODSUCKING MIDGES (CULICOIDES AND LEPTOCONOPS SPP.) (DIPTERA, CERATOPOGONIDAE) OF SOUTHERN TADZHIKISTAN. DOKL. 19 IZHEG. CHTEN. N. A. KHLODKOVSKOGO 1966, Leningrad 78-84. ZHOG-DT67-OT
- ZHOGOLEV, D. T. 1969. A NEW SPECIES OF MIDGES (DIPTERA, CERATOPOGONIDAE) FROM TADZHIKISTAN (IN RUSSIAN). IZV. AKAD. NAUK TADZHIK. 2:114-116. ZHOG-DT69-AN
- ZHOGOLEV, D. T. 1973. THE NEW SPECIES OF BITING MIDGES OF THE GENUS CULICOIDES (DIPTERA, CERATOPOGONIDAE) FROM THE WEST PAMIR. (IN RUSSIAN, ENGLISH SUMMARY). PARAZITOLOGIYA 7:185-186. ZHOG-DT73-TN

- ZHOG-DT74-DO
 ZHOGOLEV, D. T. 1974. DISTRIBUTION OF BLOOD-SUCKING
 MIDGES (DIPTERA, CERATOPOGONIDAE) IN DIFFERENT ALTITUDE
 ZONES IN SOUTHERN TADZHIKISTAN AND THE WESTERN PAMIRS.
 (IN RUSSIAN, ENGLISH SUMMARY). PARAZIT. SB. 26:
 198-204.
- ZHUK-NS70-TC
 ZHUK, N. S. 1970. THE CONTROL OF BLOODSUCKING DIPTEROUS
 INSECTS (BITING FLIES) UNDER THE CONDITIONS OF THE
 NORTHERN CASPIAN LOWLANDS (IN RUSSIAN, ENGLISH
 SUMMARY). MEDSKAYA PARAZIT. 39:62-66.
- ZIEB-J-63-TB
 ZIEBA, J. 1963. THE BOTTOM FAUNA OF INVERTEBRATES IN
 FISH-PONDS. (IN POLISH, ENGLISH SUMMARY). ACTA
 HYDROBIOL. KRAKOW 5:79-128.
- ZIEB-J-67-FI
 ZIEBA, J. 1967. FURTHER INVESTIGATIONS ON THE BENTHOS IN
 PONDS AT GOLYSZ. (IN POLISH, ENGLISH SUMMARY). ACTA
 HYDROBIOL. KRAKOW 9:137-158.
- ZIEB-J-68-AC
 ZIEBA, J. 1968. A CHARACTERISTIC OF THE APPEARANCE OF
 BOTTOM FAUNA IN THE RIVER WISLOK NEAR KROSNO. (IN
 POLISH, ENGLISH SUMMARY). ACTA HYDROBIOL. KRAKOW
 10:453-469.
- ZIEB-JA66-BF
 ZIEBA, J. AND K. ZACWILICHOWSKA. 1966. BOTTOM FAUNA IN
 THE VISTULA BETWEEN OSWIECIM AND KRKOW. (IN POLISH,
 ENGLISH SUMMARY). ACTA HYDROBIOL. KRAKOW 8 (SUPPL.
 11):389-410.
- ZILA-G-30-TN
 ZILAHÍ-SEBESS, G. 1930. TWO NEW SPECIES OF CHIRONOMIDS
 FROM THE AREA OF BALATON (IN GERMAN). KCZL. DEBRECENI
 TISZA ISTVAN TUDOMANY EGYETEM. 6:193-205.
- ZILA-G-31-AD
 ZILAHÍ-SEBESS, G. 1931. ANABICTIC DIPTERA. (IN GERMAN).
 ARCH. HYDROBIOL. 23:310-329.
- ZILA-G-33-OB
 ZILAHÍ-SEBESS, G. 1933. OUR BLOODSUCKING CHIRONOMIDS (IN
 HUNGARIAN). ALLATORV. KOZL. 30:146-151.
- ZILA-G-34-CT
 ZILAHÍ, G. 1934. CONTRIBUTION TO THE BULGARIAN FLY
 FAUNA. I. CHIRONOMIDS (IN GERMAN). IZV. BULG. ENI.
 DRUZH. 8:152-158.
- ZILA-G-36-OT
 ZILAHÍ-SEBESS, G. 1936. ON THE HELEIDAE OF THE BALATON
 DISTRICT (IN HUNGARIAN). ARB. UNG. BIOL. FORSCHINST.
 8:196-206.

- ZILAHY-SEBESS, G. 1940. HELEIDAE FROM HUNGARY (IN HUNGARIAN). FOLIA ENT. HUNG. 5:10-133, 3 PLATES. ZILA-G-40-HF
- ZILAHY-SEBESS, G. 1941. DETERMINATION OF CULICOIDES FEMALES (IN HUNGARIAN). FOLIA ENT. HUNG. 6:31-36. ZILA-G-41-DO
- ZILAHY-SEBESS, G. 1960. ON THE SYSTEMATIC POSITION OF THE LEPTOCONOPS GROUP (DIPTERA, NEMATOCERA) (IN HUNGARIAN). ACTA UNIV. DEBRECEN. 6:189-193. ZILA-G-60-OS
- ZILAHY-SEBESS, G. 1960. ON THE SYSTEMATIC POSITION OF THE LEPTOCONOPS GROUP (DIPTERA, NEMATOCERA) (IN GERMAN). ACTA ZOOLOG. HUNG. 6:227-235. ZILA-G-60-OT
- ZORKA, T., AND H. D. NEWSON. 1975. EPIDEMIOLOGICAL STUDY OF CALIFORNIA ENCEPHALITIS VIRUS IN AN EXPERIMENTAL SEWAGE SPRAY IRRIGATION PROJECT. A BASELINE STUDY FOR BITING INSECT POPULATIONS AND THEIR SEASONAL DISTRIBUTION. (ABSTR.). PROC. N. CENT. BR. ENT. SOC. AM. 30:96. ZORK-T-75-ES
- 11):389-410.

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 TOMO-O-74-KV
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 RAGE-J-67-TB
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 CHAS-C-66-PO
 CLAS-J-67-NO
 FRAN-G-27-OT
 MIRE-BD72-TI
 BECK-T-09-CH
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TWIN-CR31-NO
BENN-GF60-OS
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 KNAB-F-14-CS
 MURA-MM75-TE
 DELL-AJ76-DO
 STAN-HA72-PV
 NEVI-EM71-CA
 DAVI-FG74-TI
 HOFF-GI74-AV
 MCEA-JF16-II
 LUED-AJ67-TO
 STAN-HA68-AO
 CIEL-JB16-FI
 CIEL-JB14-FI
 STAN-HA72-AB
 MURR-MD70-TS
 OWEN-NC65-BI
 MOLE-EV65-FB
 JONE-RH77-BF
 DOHE-RL73-AI
 NIEL-BC75-AM
 NIEL-BO71-SO
 DAVI-FG78-BS
 LLOY-DH74-SP
 NEWT-LG70-TO
 SHEV-NP75-AS
 BOWN-JG68-BE
 HOUR-JL75-B-
 BOWN-JG66-CA
 SHEM-JA78-AB
 ROBE-RH65--A
 MACK-IM40-ES
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 GOLT-J-78-BI
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 LUED-AJ77-CR
 OWEN-NC65-BI
 LUED-AJ69-BI
 HARA-H-42-NO
 DZHA-SM64-TS
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 PADZ-M-75-CA
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 MORI-T-68-RB
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 MEUN-F-04-MO
 KAUF-T-73-PO
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 JENK-DW48-EO
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STUDY OF THE	CULICOIDES (DIPTERA,	CERATOPOG	LANE-J-47-TB
TWO SPECIES OF	CULICOIDES (DIPTERA,	CERATOPOG	KREM-M-75-SO
NEW SPECIES OF	CULICOIDES (DIPTERA,	CERATOPOG	MELL-PS75-TM
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NOTES ON THE	CULICOIDES (DIPTERA,	CERATOPOG	MACF-JW46-AN
. STUDIES IN	CULICOIDES (DIPTERA,	CERATOPOG	KREM-M-71-NO
			MIRS-M-52-SI

OF CATCHES OF	CULICOIDES (DIPTERA,	CERATOPOG	SERV-MW74-FR
S OF THE GENUS	CULICOIDES (DIPTERA,	CERATOPOG	OSTR-TS69-OT
).	CULICOIDES (DIPTERA,	CERATOPOG	ORTI-I-52-SI
S OF THE GENUS	CULICOIDES (DIPTERA,	CERATOPOG	ORTI-I-53-OA
AL ACTIVITY OF	CULICOIDES (DIPTERA,	CERATOPOG	MURA-SM66-NA
).	CULICOIDES (DIPTERA,	CERATOPOG	ORTI-I-51-SD
DS OF TREEHOLE	CULICOIDES (DIPTERA,	CERATOPOG	SMIT-WW65-AN
).	CULICOIDES (DIPTERA,	CERATOPOG	ORTI-I-51-SC
S OF THE GENUS	CULICOIDES (DIPTERA,	CERATOPOG	ORTI-I-68-TB
AIN SPECIES OF	CULICOIDES (DIPTERA,	CERATOPOG	REYE-EJ62-TI
.	CULICOIDES (DIPTERA,	CERATOPOG	ORTI-I-51-SI
S STUDIES IN	CULICOIDES (DIPTERA,	CERATOPOG	SHEV-AK72-DO
ELATIONSHIP OF	CULICOIDES (DIPTERA,	CERATOPOG	SCAN-JS61-TR
BLOOD-SUCKING	CULICOIDES (DIPTERA,	CERATOPOG	SHEV-AK72-BC
HYLAS GROUP OF	CULICOIDES (DIPTERA,	CERATOPOG	WIRT-WW68-AR
S OF THE GENUS	CULICOIDES (DIPTERA,	CERATOPOG	ZHCG-DT73-TN
IA N. SUBG. OF	CULICOIDES (DIPTERA,	CERATOPOG	VARG-L-72-CN
OOD FEEDING OF	CULICOIDES (DIPTERA,	CERATOPOG	WAIK-AR76-BF
EW SUBGENUS OF	CULICOIDES (DIPTERA,	CERATOPOG	WIRT-WW59-TA
ING MEDIUM FOR	CULICOIDES (DIPTERA,	CERATOPOG	WAIK-AR76-SA
THIN THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	AMOS-IS59-OT
PORTUGUESE).	CULICOIDES (DIPTERA,	HELEIDAE)	BARB-FS68-C-
E IN THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	BARB-FA51-AC
S OF THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	GLUK-VH65-OT
ECIES OF TEXAS	CULICOIDES (DIPTERA,	HELEIDAE)	JONE-RH58-NR
S OF THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	GUTS-AV68-ES
S OF THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	GUTS-AV64-TB
E MIDGES GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	GLUK-VH58-OT
S OF THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	GUTS-AV59-BN
Y OF THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	KREM-M-61-CT
GINAL PHASE OF	CULICOIDES (DIPTERA,	HELEIDAE)	KHUD-TP65-CT
N OF THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	KHAL-KT54-TS
S OF THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	REMM-H-56-CT
NEW SPECIES OF	CULICOIDES (DIPTERA,	HELEIDAE)	SHAK-MS62-NC
S OF THE GENUS	CULICOIDES (DIPTERA,	HELEIDAE)	TRUH-MN66-OT
S CF TREE-HOLE	CULICOIDES (DIPTERA,	HELEIDAE)	WIRT-WW56-TN
DIES IN PANAMA	CULICOIDES (DIPTERA,	HELEIDAE)	WIRT-WW53-SP
DIES IN PANAMA	CULICOIDES (DIPTERA,	HELEIDAE)	WIRT-WW56-SD
DIES IN PANAMA	CULICOIDES (DIPTERA,	HELEIDAE)	WIRT-WW55-SP
DIES IN PANAMA	CULICOIDES (DIPTERA,	HELEIDAE)	WIRT-WW53-SC
DIES IN PANAMA	CULICOIDES (DIPTERA,	HELEIDAE)	WIRT-WW55-SI
E GENITALIA OF	CULICOIDES (DIPTERA,	NEMATOCER	POME-BI32-CT
E INFECTION OF	CULICOIDES (DIPTERA,	CERATOPOGO	BOOR-J-74-SE
YNOPSIS OF THE	CULICOIDES (DIPTERA:	CERATOPO	BATT-FV70-AS
ACTIVITIES OF	CULICOIDES (DIPTERA:	CERATOPO	KHAM-CP75-BH
S. SALT MARSH	CULICOIDES (DIPTERA:	CERATOPO	KLIN-DL75-SM
AL ACTIVITY OF	CULICOIDES (DIPTERA:	CERATOPO	TURN-EC72-AC
N THAT STATE.	CULICOIDES (DIPTERA:	CERATOPOG	BATT-FV70-C-
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AIN SPECIES OF	CULICOIDES (DIPTERA:	CERATOPOG	BATT-FV72-SN
W OF THE GENUS	CULICOIDES (DIPTERA:	CERATOPOG	BATT-FV71-TI
DS OF VIRGINIA	CULICOIDES (DIPTERA:	CERATOPOG	BATT-FV69-NR

NEW SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	CAEI-VM59-CG
ENCH). ON THE	CULICOIDES	(DIPTERA: CERATOPOG	CALL-J-63-OT
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REE SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	ATCH-WR71-AS
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GENUS SELFIA OF	CULICOIDES	(DIPTERA: CERATOPOG	ATCH-WR70-AB
NEW SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	ATAE-K-76-AN
BLOOD-MELAS OF	CULICOIDES	(DIPTERA: CERATOPOG	BOOR-J-77-LA
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	AH---HS69-BM
MON SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	BRUI-CF57-NO
EXES AMONG THE	CULICOIDES	(DIPTERA: CERATOPOG	CALL-J-63-IA
ON CORNWALL.	CULICOIDES	(DIPTERA: CERATOPOG	BOCR-J-69-CD
S IN TRAPS FOR	CULICOIDES	(DIPTERA: CERATOPOG	BELT-P-67-AC
COLLECTION OF	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK63-RO
CAL SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	FOX--I-52-SN
DIAL VEIN OF A	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK62-OT
Y OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	CHU--FI78-AT
AR BRISTLES IN	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK63-SB
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	FOX--I-44-NN
OME SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	FOX--I-42-TR
W. THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	DOWN-JA56-TG
OF SOME INDIAN	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK61-SO
OME AUSTRALIAN	CULICOIDES	(DIPTERA: CERATOPOG	DYCE-AL66-NO
D SPOROGONY IN	CULICOIDES	(DIPTERA: CERATOPOG	FALL-AM60-DO
TING MIDGES OR	CULICOIDES	(DIPTERA: CERATOPOG	FOX--I-47-TN
OVIPOSITION IN	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK63-OA
AND RECORDS OF	CULICOIDES	(DIPTERA: CERATOPOG	CHU--FI77-NS
AND MATING OF	CULICOIDES	(DIPTERA: CERATOPOG	DOWN-JA55-OO
OUS AND PAROUS	CULICOIDES	(DIPTERA: CERATOPOG	DYCE-AL69-TR
TING MIDGES OR	CULICOIDES	(DIPTERA: CERATOPOG	FOX--I-49-NO
, NEW JERSEY.	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK65-C-
EW SUBGENUS IN	CULICOIDES	(DIPTERA: CERATOPOG	FOX--I-48-HA
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	DELFD-MD61-TP
TION OF SIKKIM	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK63-RA
ES ON VIRGINIA	CULICOIDES	(DIPTERA: CERATOPOG	HAIR-JA68-PH
IS OF MARYLAND	CULICOIDES	(DIPTERA: CERATOPOG	GAZE-LJ70-AS
DING HABITS OF	CULICOIDES	(DIPTERA: CERATOPOG	JAHN-H-65-SO
PREFERENCE OF	CULICOIDES	(DIPTERA: CERATOPOG	JORG-NM70-TO
CAN SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	JONE-RH61-00
BITING RATE OF	CULICOIDES	(DIPTERA: CERATOPOG	KETT-DL72-RI
PREFERENCE OF	CULICOIDES	(DIPTERA: CERATOPOG	JORG-NM69-TS
CAN SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	JONE-RH61-DO
SOME VIRGINIA	CULICOIDES	(DIPTERA: CERATOPOG	HAIR-JA66-LH
ON OF MARYLAND	CULICOIDES	(DIPTERA: CERATOPOG	GAZE-LJ70-RA
VITY OF FEMALE	CULICOIDES	(DIPTERA: CERATOPOG	HUMP-JG73-BF
NCH). ON SOME	CULICOIDES	(DIPTERA: CERATOPOG	KREM-M-61-OS
NEW SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	MEIL-BD52-AN
S. SALT MARSH	CULICOIDES	(DIPTERA: CERATOPOG	KIIN-DL76-SM
NEW SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	KITA-S-75-FN
RAP CATCHES OF	CULICOIDES	(DIPTERA: CERATOPOG	KWAN-WH73-LT
MING ORGANS OF	CULICOIDES	(DIPTERA: CERATOPOG	LINI-JR74-TG
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THE SPECIES OF	CULICOIDES (DIPTERA: CERATOPOG	KREM-M-73-KT
PREFERENCE OF	CULICOIDES (DIPTERA: CERATOPOG	KITA-S-74-TF
D PHENOLOGY OF	CULICOIDES (DIPTERA: CERATOPOG	KHAL-KT69-AD
. ON SEVERAL	CULICOIDES (DIPTERA: CERATOPOG	KREM-M-61-OC
COLLECTION OF	CULICOIDES (DIPTERA: CERATOPOG	MESS-DH66-RO
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(IN FRENCH).	CULICOIDES (DIPTERA: CERATOPOG	KREM-M-72-CD
NEW SPECIES OF	CULICOIDES (DIPTERA: CERATOPOG	MATT-JF67-AN
SHANGUDIANI.	CULICOIDES (DIPTERA: CERATOPOG	NAVA-S-73-C-
SPANISH). THE	CULICOIDES (DIPTERA: CERATOPOG	ORTI-I-54-TC
N FRENCH). A	CULICOIDES (DIPTERA: CERATOPOG	ROMA-E-46-AC
S OF THE GENUS	CULICOIDES (DIPTERA: CERATOPOG	NAGA-HF60-RO
HE NEOTROPICAL	CULICOIDES (DIPTERA: CERATOPOG	ORTI-I-69-SS
A. THE GENUS	CULICOIDES (DIPTERA: CERATOPOG	ORSZ-I-76-TG
G TO THE GENUS	CULICOIDES (DIPTERA: CERATOPOG	ROMA-E-41-OS
EALS OF INDIAN	CULICOIDES (DIPTERA: CERATOPOG	SEN--P-58-DO
MCN SPECIES OF	CULICOIDES (DIPTERA: CERATOPOG	ROWL-WA67-00
OF THE GENERA	CULICOIDES (DIPTERA: CERATOPOG	ORTI-I-57-NB
MAL ANTENNA IN	CULICOIDES (DIPTERA: CERATOPOG	SEN--P-60-AA
PREFERENCE OF	CULICOIDES (DIPTERA: CERATOPOG	TURN-EC72-FA
S OF THE GENUS	CULICOIDES (DIPTERA: CERATOPOG	WIRT-WW74-TW
MS IN AMERICAN	CULICOIDES (DIPTERA: CERATOPOG	WIRT-WW63-NS
S OF THE GENUS	CULICOIDES (DIPTERA: CERATOPOG	WIRT-WW69-PB
E SUBGENERA OF	CULICOIDES (DIPTERA: CERATOPOG	VARG-L-73-TS
YMY OF FLORIDA	CULICOIDES (DIPTERA: CERATOPOG	WIRT-WW71-NS
OF TRINIDADIAN	CULICOIDES (DIPTERA: CERATOPOG	TIKA-ES72-SA
ACES OF PANAMA	CULICOIDES (DIPTERA: CERATOPOG	WIRT-MO68-PM
DING HABITAT.	CULICOIDES (DIPTERA: CERATOPOG	WILL-RW66-C-
Y). NOTES ON	CULICOIDES (DIPTERA: CERATOPOG	TAKA-S-57-NO
NG HABITATS OF	CULICOIDES (DIPTERA: CERATOPOG	TURN-EC78-BH
OF NEOTROPICAL	CULICOIDES (DIPTERA: CERATOPOG	WIRT-WW70-NO
OF NEOTROPICAL	CULICOIDES (DIPTERA: CERATOPOG	WIRT-WW73-TN
ORDS OF TAIWAN	CULICOIDES (DIPTERA: CERATOPOG	WIRT-WW61-NS
S OF THE GENUS	CULICOIDES (DIPTERA: CERATOPOG	TCKU-M-63-SS
EW SUBGENUS OF	CULICOIDES (DIPTERA: CERATOPOG	VARG-L-73-WA
S OF THE GENUS	CULICOIDES (DIPTERA: CERATOPOG	WIRT-WW73-AR
SE). NOTES ON	CULICOIDES (DIPTERA: CERATOPOG	TAKA-S-58-NO
S OF THE GENUS	CULICOIDES (DIPTERA: HELEIDAE)	BUYA-OF66-TF
S OF THE GENUS	CULICOIDES (DIPTERA: HELEIDAE)	BUYA-OF64-DO
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PORTUGUESE).	CULICOIDES (DIPTERA: HELEIDAE)	BARB-FA47-C-
S OF THE GENUS	CULICOIDES (DIPTERA: HELEIDAE)	CHU--F-59-FS
S FOR LABELING	CULICOIDES (DIPTERA: HELEIDAE)	DAVI-JB65-TT
HE RELATION OF	CULICOIDES (DIPTERA: HELEIDAE)	GIBS-CL52-TR
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IA N. SUBG. OF	CULICOIDES (INSECTA: HELEFIDAE)	VARG-L-53-BN
S OF THE GENUS	CULICOIDES (NEMATOCERA, CERATO	CAMB-FJ70-LO
PORTUGUESE).	CULICOIDES (NEMATOCERA, CERATO	CAMB-FJ56-C-
S OF THE GENUS	CULICOIDES (NEMATOCERA, CERATO	ORII-I-54-OT
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S OF THE GENUS	CULICOIDES (PUNKIES) (IN RUSSI	MOLE-EV52-CT
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E MOSQUITOES.	CULICOIDES ANOPHELIS EDW. AS A	DAS--SK57-CA
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 CULICOIDES BREVITARSIS KIEFFER
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A. CONTROL OF	CULICOIDES MELLEUS (COQ.) (DIP	WALL-WJ65-CO
A. CONTROL OF	CULICOIDES MELLEUS (COQ.) (DIP	WALL-WJ71-CO
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G BEHAVIOUR OF	CULICOIDES MELLEUS (COQUILLET	LINL-JR72-AS
LY EXPERIENCED	CULICOIDES MELLEUS (COQUILLET	LINL-JR75-BI
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 PETR-A-57-ES
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 NEVI-EM77-PS
 DAVI-FG74-TI
 DYCE-AL72-PV
 WALK-AR76-BF
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 BURG-GW71-BE
 PING-C-21-TB
 COLL-NC75-PB
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 JONE-RH69-EN
 NEFE-DD62-AC
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 KARP-SF43-EO
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 WALK-AR71-AP
 WALK-AR74-II
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SAMB-Y-72-EA
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ERAS-BJ75-TE
HOUR-JL75-EO
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JONE-RH61-EF
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EQUES JOH. IN	EUROPE (DIPTERA, CHIRONOMIDAE)	EDWA-FW24-PF
RONOMIDAE FROM	EUROPE (EIGHTH NOTE) (IN FRENCH	GOET-M-38-NO
RONOMIDAE FROM	EUROPE (ELEVENTH NOTE) (IN FRE	GOET-M-42-NO
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RONOMIDAE FROM	EUROPE (FIFTH NOTE) (IN FRENCH	GOET-M-34-NO
RONOMIDAE FROM	EUROPE (FOURTEENTH NOTE) (IN F	GOET-M-50-NO
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RONOMIDAE FROM	EUROPE (IN FRENCH). NEW OR LI	GOET-M-32-NO
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RONOMIDAE FROM	EUROPE (SIXTH NOTE) (IN FRENCH	GOET-M-35-NO
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MAYE-K-34-CL
 SPAR-R-22-CK
 STEW-JS35-FW
 JAMN-H-58-AS
 MEIN-F-86-TE
 KRCH-KV67-TW
 WIRT-WW64-TS
 STEP-JF29-AS
 KITA-S-73-DO
 YAMA-J-57-SO
 YAMA-J-57-SO
 LINL-JR64-AD
 WIRT-WW56-SC
 ORTI-I-50-SR
 WIRT-WW56-SI
 FOX--I-48-HA
 KONO-H-40-AR
 HASE-M-70-SO
 TABA-Y-73-SO
 TABA-Y-73-SO
 NAKA-R-55-SO
 NAKA-R-56-SO
 SHOL-LL74-MA
 JONE-RH61-EF
 KOCH-HG78-AA
 HENR-LG73-OI
 KHAL-KI65-GI
 KLIN-DL77-OC
 KONU-EO65-BM
 GLUS-NP74-BM
 CIAS-J-75-DO
 CLAS-J-75-TG
 CIAS-J-73-TG
 BOES-MW48-HI
 SERG-E-22-OO
 POIE-H-23-SO
 HINT-HE47-OT
 JONE-RH77-BF
 HALL-AH33-CO
 MACF-JW44-AN
 ROCT-FM24-NO
 GARN-PC59-PO
 DISN-RH68-OO
 MATT-JF67-AN
 DAVI-JB65-OO
 PAIN-RH26-TB
 BEQU-J-24-RO
 TAKA-S-60-NO
 OKAD-T-41-BM
 COQU-DW01-PF
 KEIL-D-27-OO
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 STEP-JF29-AS
 LOEW-H-66-ID
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 FOUL-JD68-IE
 KETT-DS63-VI
 KETT-DS75-AN
 KETT-DS67-TB
 MACN-W-68-AG
 HCIZ-J-58-OS
 KALS-LG51-PO
 ISAE-VA75-PI
 CLAA-PW33-TI
 MCDO-JI70-AS
 SUSW-RR77-AT
 DEFO-GR69-IO
 JONE-RH66-TT
 LVED-AJ77-IC
 POST-NM68-TO
 WUIK-W-61-II
 DOHE-RL74-AV
 MCIN-BM78-IB
 KIRY-BG73-TS
 LUED-AJ70-OO
 MORI-T-70-SA
 ABRC-A-76-TM
 BOOR-J-74-SE
 MELL-PS71-AM
 JONE-RH74-OI
 MELL-PS76-IO
 ORIH-TC75-TP
 HORI-S-64-SO
 BUCK-SM75-AI
 TOMO-O-74-KV
 JONE-RH71-TE
 JONE-RH78-HO
 JOCH-MM66-MO
 AITK-TH60-AS
 AITK-TH69-A1
 FREN-EL73-AR
 KROP-S-60-CI
 NELS-GS66-FI
 IVAS-BM71-IA
 CLAR-VD71-F-
 DAS--SK64-MI
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 CALL-J-68-PF
 IVAS-VH71-IA
 WELC-HE63-NI
 WHIT-RH65-AN
 AKIB-K-75-MP
 GIUK-VH67-OP
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 WELC-HE65-EN
 HAWK-F-61-TO
 NICK-WR73-IO
 STRO-G-95-TD
 JCHA-OA38-NS
 KNAB-F-15-TN
 BRUN-E-20-CO
 STRO-G-95-TD
 WAHL-E-19-DS
 GCET-M-49-BO
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 BELO-VH60-OT
 WIRT-WW72-NA
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 DAS--SK71-AT
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 WIRT-WW72-NA
 WIRT-WW71-AO
 WIRT-WW68-AR
 FOX--I-44-NN
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 LANE-J-46-NT
 WIRT-WW70-NG
 LANE-J-45-RO
 BARB-FA52-NA
 ORTI-I-69-SS
 WIRT-WW78-TN
 WIRT-WW70-NO
 WIRT-WW56-RO
 LOWR-RC77-NF
 WIRT-WW72-TN
 WIRT-WW75-AN
 WIRT-WW70-TN
 WIRT-WW70-NB
 GROG-WL79-AN
 WIRT-WW72-LA
 WIRT-WW71-NO
 FORA-OP58-NS
 FORA-CP57-CO
 FORA-OP58-CO
 LANE-J-64-TB
 COST-AD37-KT
 BARB-FA47-C-
 WIRT-WW71-NN
 FOX--I-52-SN

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SEN--P-58-NN
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CLAS-J-61-TN
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MARU-K-77-RO
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HAMM-AH19-AR
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DOWN-JA78-TC
PACL-J-70-BC
LEGN-EF70-AO
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PAIM-AR54-NM
CLAR-TB75-NV
FERR-P-75-AS
ST.G-TD77-TI
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TOKU-M-66-SM
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GLUS-NP72-BM
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ANDE-FS37-OT
DZHA-SM62-HF
SHEM-JA72-OO
OKAD-T-41-BM
TAKA-S-60-NO
GROG-WL5--AR
HOCK-B-60-NB
ZHUK-NS70-TC
JAME-MI43-TG
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REPORT. MOPPO RECOGNITION OF ICA. CERTAIN NIDAE). SOME POGONINAE FROM S OF KHOREZMSK F THE KUSTANAY SIS ON MCKOLA, A OF DASYHELEA VAE, DASYHELEA Y OF DASYHELEA RVA (DASYHELEA G TO THE GROUP ETGHEBUER, C. OF CULICOIDES HEBUER AND C. ON CULICOIDES ILLETT) AND C. HEBUER AND C. EMATICS OF THE PULICARIS AND DES RELATED TO OF CULICOIDES AND CULICOIDES GE, CULICOIDES OF CULICOIDES ES, CULICOIDES IDS, GRUBYELLA LVENT FROM THE ULF OF GUINEA, 917 (MONOHELEA N OF MONOHELEA TO CULICOIDES AND CULICOIDES GES CULICOIDES TO CULICOIDES OF CULICOIDES SPECIES OF THE ONIDAE) OF THE IN CULICOIDES S PARASITES OF TES ON BRITISH TLES. PART II. OF PTEROBOSCA ANISH GUINEA). (IN SPANISH). F THE SUBGENUS F THE SUBGENUS N (MELOEHELEA) HE MID-GUT AND HE PHARYNX AND INTERNATIONAL

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FERG-VW78-AC
EDWA-FW34-TP
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 ROGE-CM78-TO
 POST-NM68-TO
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 PINH-FP76-AO
 DEND-JS73-PO
 KEIL-D-27-OO
 WAHL-E-19-DS
 BEKL-WN57-CG
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 ZIEB-JA66-BF
 ORII-I-53-NC
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 DZHA-SM60-OO
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 LUED-AJ77-CM
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 JONE-RH67-AO
 MUNS-G-20-OA
 FUJI-T-43-SM
 ATCH-FO36-OB
 DAS--SK63-OA
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 HAMM-AH19-AR
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 DAS--SK63-OA
 CARP-GD38-NO
 SNOD-EL68-SC
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SHEV-AK69-NA
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DIAZ-A-70-EO
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PAX--F-37-TW
GARN-PC51-AA
FALL-WA73-HI
NAGA-HF65-TS
SUN--WK69-LC
REUB-R-65-1N
REUB-R-65-NO
GROG-WL77-MI
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MARK-AF76-TM
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 WORM NODULES (ONCHOCERCA GIBSONI) IN CATTLE MCEA-JF16-II
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Abonnenc	bank	city	Della
about	Barbosa	classes	demonstrated
abstracts	Barretto	classifying	department
abundant	based	classis	described
accompanied	bathing	Clastrier	description
accordance	bearing	Coatney	descriptions
according	Becker	collected	determination
account	bee	collecting	determine
across	being	collection	determined
activities	belonging	collections	Dewulf
activity	Bertrand	collectors	die
actually	between	comments	dies
Adam	Bibionidae	committee	Diesing
add	bit	common	Diptera
added	Blanton	communicarzioni	dipteran
additional	bloodsucker	communication	dipterans
additions	bloodsuckers	complete	dipterians
adjacent	bloodsucking	completed	Dipterologia
advances	Bodenheimer	completion	dipterous
advisory	both	composed	direct
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affinities	brick	concerning	discovered
after	brief	conclusion	discovery
against	Bris	conclusions	discussion
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all	Carpenter	conditions	does
allied	carrying	conducted	Downes
allies	Carter	conference	due
along	case	Congresso	during
also	cases	connection	Dutch
among	catches	considerations	Dzhafarov
and	cause	contribution	eds
annual	caused	contributions	Edwards
appendix	causes	cooperative	eighth
applied	century	Coquillett	elementary
April	ceratopogonid	correct	eleventh
are	Ceratopogonidae	correction	emphasis
area	ceratopogonids	countries	encountered
arranged	Ceratopogoninae	country	English
arthropod	ceratopogonine	critical	entirely
Arthropoda	certain	culicoid	entitled
arthropods	chapter	current	entomological
aspect	chiefly	Czech	entomology
aspects	Chinese	Czechoslovakian	enumeration
associated	chironomid	Danish	Esaki
attempt	Chironomidae	Das Gupta	especially
Austen	chironomids	data	essay
author	Chironomoidea	dead	evidence

¹Not included as keywords in this index.

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examples	Goeldi	investigations	massive
exclusive	Goetghebuer	Italian	massively
exhibitions	grazing	Italiana	material
exotic	greater	its	materials
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explicated	group	Johannsen	May
Fallis	groups	Johnson	means
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family	Gupta	Jordan	measures
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female	half	Kieffer	medically
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fifth	heleid	Kinoshita	memoir
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first	her	Latin	microdipterans
five	history	lato	middle
Fleigen	Hoffman	Latreille	midge
flies	Horn's	Lee	midges
Floch	hour	left	might
fly	hourly	length	miscellany
following	houses	Lenz	more
for	Hubert	Lesne	most
Forattini	hundred	less	naked
found	Hungarian	Lima	Nam
four	identity	Linstow	name
fourteen	Ill	little	naming
fourteenth	I-IV	little known	national
fourth	illustrations	living	nature
Fox	importance	locations	near
French	important	Lstria	necessary
Frey	incidence	Ludlow	neighboring
frigate	including	Lutz	Nematocera
from	index	LVII	nematocerans
further	infective	lying	nematocerous
gains	information	Macfie	new
genera	Ingram	made	newer
general	injurious	maintenance	next
genuine	insect	male	nine
genus	Insecta	males	ninth
German	insects	Malloch	Noe
Ghosh	interest	Manson	nomen
gnat	interesting	many	non-biting

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now	possibility	report	sixth
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obtained	present	Rica	Soika
obtaining	presently	Rican	some
occur	preserved	Rice	Spanish
occurrence	press	Richard	special
occurring	presumed	Rico	species
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omission	previously	Role	Speiser
one	prior	Romanian	spots
only	probable	root	spotted
order	problem	Roundbush	spp
orders	problems	Russian	SSR
Ortiz	problemy	Salvin	state
other	procure	same	states
others	program	sand	status
our	progress	satr	str
out	properties	Saunders	Strenzke
over	province	Saundersiana	striking
pad	provisional	Sauters	studied
paper	punkie	Say	studies
papers	punkies	science	study
parasitologie	punky	scientific	stung
Parassitologia	questions	scientifiche	sub-committee
parazitologii	rail	Scott	subdivision
park	rare	second	sub-family
part	rational	selected	subfamily
particular	reaches	sensu	subgenera
particularly	recognition	September	sub-genus
parts	reconnaissance	seven	subgenus
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personal	records	several	suck
perspective	rectifications	Shannon	sucked
place	redescription	shown	sucker
placed	redescriptions	significance	suckers

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sucks	them	two	welfare
suitable	they	two-winged	where
summaries	Thienemann	type	which
summary	third	under	whose
summer	thirteen	understanding	will
superfamily	thirteenth	unidentified	Williams
superior	this	unit	Williston
supplement	three	university	winged
survey	through	unknown	Winnertz
Swedish	time	unlikely	Wirth
system	Tipulidae	unrecorded	with
taken	together	until	work
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that	Turkish	voyage	years
the	twelve	wartime	

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