

## **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



Reserve  
A241.71  
An 5M



MONTHLY  
BIBLIOGRAPHY ON EXOTIC ANIMAL DISEASES

VOL. 11, NO. 1, JANUARY 1973

(PAGE NOS. 1 - 17)

U. S. DEPT. OF AGRICULTURE  
NATIONAL AGRICULTURAL LIBRARY  
RECEIVED

MAR 6 1973

PROCUREMENT SECTION  
CURRENT SERIAL RECORDS

UNITED STATES DEPARTMENT OF AGRICULTURE  
AGRICULTURAL RESEARCH SERVICE  
PLUM ISLAND ANIMAL DISEASE LABORATORY  
POST OFFICE BOX 848  
GREENPORT, LONG ISLAND, NEW YORK 11944

1971

MEMORANDUM FOR THE DIRECTOR, FBI

RE: [Illegible]

[Illegible]

[Illegible text at bottom of page]

EXPLANATORY NOTE

1. ENTRIES ARE ARRANGED IN ALPHABETICAL ORDER BY DISEASE.
2. DISEASES ARE INDICATED AT THE BEGINNING OF EACH GROUP.
3. MULTIPLE SUBJECT AREA, TWO OR MORE DISEASES COVERED IN ARTICLE.
4. UNDER DISEASE, ENTRIES ARE ARRANGED IN ALPHABETICAL ORDER BY AUTHOR'S NAME.
5. ON THE RIGHT MARGIN:
  - PIL - Article appears in a periodical (journal) in library.
  - PIL/A - Article authored by PIADL staff member(s).
  - NUMBER - Publication is available in "Reprint-File" under indicated number.
  - LIBR. CLASSIF. CALL NUMBER - Book is available in library.
  - CIRC. FILE - Publication is in Circulating Files in library.

MULTIPLE SUBJECT AREA

ALLISON, A.C.

Immune responses in persistent virus infections.  
Scrapie; Visna.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.),  
6:121-131, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent  
Agents, p. 121-131, ed. by G. Dick. London,  
[ Br. Med. Assoc. ], 158 p., illus., 1972.

RC 114.5 R6

BABIKER, H.A.S.

Some observations on Abu nini, a contagious pleuro-  
pneumonia of goats in the Sudan.  
CCPP; CBPP.

Sudan J. Vet. Sci. Anim. Husb. 12(2):73-81, 1971.

PIL

BARBANTI-BRODANO, G.

Molecular events accompanying slow virus  
infections at the cellular level.  
Scrapie; Visna.

Ann. Inst. Pasteur (Paris) 123(4):553-563, 1972.

PIL

CAPORALE, V.

La problematica delle virosi ad evoluzione lenta.  
Scrapie; Visna.

Vet. Ital. 23(5-6):348-366, 1972.

PIL

CATHALA, F., and BROWN, P.

The possible viral aetiology of disseminated sclerosis.  
Visna; Scrapie.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.),  
6:141-151, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent  
Agents, p. 141-151, ed. by G. Dick. London,  
[ Br. Med. Assoc. ], 158 p., illus., 1972.

RC 114.5 R6



DOHERTY, R.L.

Man and beast -- some medical thoughts on  
veterinary research.

Ephemeral fever; Teschen; Rida; Visna; Scrapie.  
Aust. Vet. J. 48(11):619-621, 1972.

PIL

FRASER, K.B.

Systems of virus survival.

Visna; Scrapie.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.),  
6:152-153, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent  
Agents, p. 152-153, ed. by G. Dick. London,  
[ Br. Med. Assoc. ], 158 p., illus., 1972.

RC 114.5 R6

FURNESS, G.

T-mycoplasmas: their growth and production of a  
toxic substance in broth.

CBPP; CCP.

J. Infect. Dis. 127(1):9-16, 1973.

PIL

INABA, Y., and others.\*

Bovine respiratory syncytial virus. Studies  
on an outbreak in Japan, 1968-1969.

Bluetongue-Cattle; Ephemeral fever.

Jap. J. Microbiol. 16(5):373-383, 1972.

\*Y. Tanaka, K. Sato, T. Omori, and M. Matumoto.

PIL

KATO, H., and others.\*

Sensitivities in vitro to antibiotics of Mycoplasma  
isolated from canine sources.

CBPP; Cont. agalactia.

Jap. J. Vet. Sci. 34(4):197-206, 1972.

\*T. Murakami, S. Takase, and K. Ono.

PIL

MAYR, A.

Belebte Krankheitsursachen.

Borna; Scrapie; Visna; FMD.

In: Allg. Pathol., 6. Auflage, p. 44-86.

Berlin, Verlag Paul Parey, 1972.

Repr. in: Arb. Inst. Mikrobiol. Infektionskr.

Tiere Ludwig Maximilians-Univ., München

7:No. 2, 1971/72.

SF 745 L4

MEULEN, V. ter

Viral etiology of human chronic encephalopathy.

Visna; Scrapie.

Ann. Inst. Pasteur (Paris) 123(4):521-536, 1972.

PIL

NOVOKHATSKII, A.S., BATALINA, T.A., and ERSHOV, F.I.

Effect of RNase on the multiplication of Venezuelan  
equine encephalomyelitis and vesicular  
stomatitis viruses.

VEE; VSV.

In: Inhibitory Virus. Akt., p. 141-146, ed.

by E. Plandere. Riga, USSR, 'Zinatne', 1972(Russ.).

Chem. Abstr. 77(25):57(160476c), 1972.

PTL

SECRET

... ..  
... ..  
... ..

T

SECRET

... ..  
... ..  
... ..

SECRET

... ..  
... ..  
... ..

SECRET

T

SECRET

T

SECRET

T

SECRET

SECRET

SECRET

T

SECRET

T

SECRET



MULTIPLE SUBJECT AREA

-3-

ROTT, R., and others.\*

Intrinsic interference between different  
enveloped RNA viruses.

VSV; Fowl plague.

J. Gen. Virol. 17(3):255-264, 1972.

\*C. Scholtissek, H.-D. Klenk, and G. Kaluza.

PIL

STALHEIM, O.

The shining missionaries of Africa.

E.C. fever; Rinderpest; CBPP.

Iowa State Univ. Vet. 34(3):152-155, 1972.

PIL

STONE, S.S., and YEDLOUTSCHNIG, R.J.

Immunoelectrophoretic comparison of Mycoplasma  
mycoides isolated from cattle and goats with  
four mycoplasma isolated from goats in the  
United States.

CBPP; CCPP.

In: N. Y. Acad. Sci. - Abstr. Conf. on Mycoplasma  
and Mycoplasma-like Agents of Hum., Anim. and  
Plant Dis., Pap. 34b, 1973.

PIL/A &  
#5694

YOUNG, E.

Considerations on large scale vaccination of  
free-living game.

Lumpy skin; Rinderpest.

J. S. Afr. Vet. Assoc. 43(2):189-191, 1972.

PIL

AFRICAN HORSE SICKNESS

TADROS, M.M., and others.\*

A study on the adaptation of African horse-sickness  
virus to baby hamster kidney cell cultures.

J. Egypt. Vet. Med. Assoc. 31(3/4):119-133, 1971(Engl.).

Vet. Bull. 42(11):705(6260), 1972.

\*S.A. Salama, B.M. Youssef, E. Nafei, B. Abd El Malek,  
and O. Abd El Hadi.

PIL

AFRICAN SWINE FEVER

KOUBA, V., and STRAKA, J.

Africky mor prasat na Kube a jeho uspesna  
likvidace. [African swine fever in Cuba  
and its successful eradication.]

Veterinarstvi 22(7):298-300, 1972(Czech.).

Index Vet. 40(10):113, 1972.

PIL

BLUETONGUE DISEASE IN CATTLE (IBARAKI VIRUS)

SIPPEL, W.L.

Bluetongue in cattle.

Cattleman 59(3):160, 1972.

Bibliogr. Agric. 36(12):55(120942), 1972.

PIL

Journal ...  
...  
...

...  
...

...  
...

...  
...

...  
...

...  
...

...  
...

...  
...

...  
...

...  
...

...  
...

...  
...

...

...  
...

...  
...

...  
...

BORNA DISEASE

-4-

ANZIL, A.P.

Transmission experimentale du virus de l'encephalomyelite de Borna: etude ultrastructurale de la maladie du lapin et etude analytique de l'infection du hamster. [Transmission experiments with Borna encephalitis virus: an electron microscope investigation of the disease in rabbits and a multidisciplinary study of the infection in hamsters.]  
English summary.

Ann. Inst. Pasteur (Paris) 123(4):537-544, 1972.

PIL

MAYR, A.

Borna virus: a new model for slow virus research.  
Ann. Inst. Pasteur (Paris) 123(4):545-552, 1972.

PIL

BOVINE MAMMILLITIS

CASTRUCCI, G., and others.\*

Study of the pathogenesis of skin lesions produced in calf by intradermal inoculation with 69/1 LO strain of bovine herpes mammillitis virus.  
Arch. Vet. Ital. 23(2):83-92, 1972(Engl.).  
Vet. Bull. 42(10):650(5800), 1972.

\*E. Di Antonio, L. Rampichini, M. Severini, B. Pedini, and C. Valente.

PIL

CAPRINE PLEUROPNEUMONIA

CHERRY, J.D., and TAYLOR-ROBINSON, D.

Mycoplasma pathogenicity studies in organ cultures.  
In: N. Y. Acad. Sci. - Abstr. Conf. on Mycoplasma and Mycoplasma-like Agents of Hum., Anim. and Plant Dis., Pap. 28, 1973.

#5694

CONTAGIOUS BOVINE PLEUROPNEUMONIA

FABRICANT, J.

The pathogenicity of bovine mycoplasmas.  
In: N. Y. Acad. Sci. - Abstr. Conf. on Mycoplasma and Mycoplasma-like Agents of Hum., Anim. and Plant Dis., Pap. 34A, 1973.

#5694

MCCORMACK, W.M., and others.\*

The genital mycoplasmas.  
N. Engl. J. Med. 288(2):78-89, 1973.  
\*P. Braun, Y.-H. Lee, J.O. Klein, and E.H. Kass.

PIL

SMITH, P.F.

Lipids of mycoplasmas.  
In: N. Y. Acad. Sci. - Abstr. Conf. on Mycoplasma and Mycoplasma-like Agents of Hum., Anim. and Plant Dis., Pap. 3, 1973.

#5694

... of the ...  
... of the ...  
... of the ...

... of the ...  
... of the ...  
... of the ...

II

...

...

III

...

...

...

...

SECRET

IV

...

...

...

V

SECRET

...

...

...

...

...

...

...

SECRET

CONTAGIOUS ECTHYMA OF SHEEP

-5-

SAWHNEY, A.N., MANOLOVA, N.H., and GAGOV, I.J.

UV-irradiation inactivated tissue culture vaccine  
against ecthyma contagiosum.

C. R. Acad. Bulg. Sci. 25(4):557-560, 1972(Engl.).

Vet. Bull. 42(11):707(6282), 1972.

PIL

EAST COAST FEVER

BURRIDGE, M.J., and KIMBER, C.D.

A pathogenic theilerial syndrome of cattle in the  
Narok District of Kenya. II. Serological studies.

Trop. Anim. Health Prod. 4(4):230-236, 1972.

PIL

IRVIN, A.D., and others.\*

A pathogenic theilerial syndrome of cattle in the  
Narok District of Kenya. I. Transmission studies.

Trop. Anim. Health Prod. 4(4):220-229, 1972.

\*C.G.D. Brown, M.J. Burridge, M.P. Cunningham, A.J. Musoke,  
M.A. Pierce, R.E. Purnell, and D.E. Radley.

PIL

IRVIN, A.D., and others.\*

The possible role of the eland (Taurotragus oryx)  
in the epidemiology of East Coast fever and  
other bovine theilerioses.

Vet. Rec. 91(21):513-517, 1972.

\*M.A. Peirce, R.E. Purnell, and J.M. King.

PIL

USKAVITCH, Robert, comp.

East Coast fever; a bibliography, 1925-1972.

Greenport, L.I., N.Y., U.S. Dep. Agric.,  
Agric. Res. Serv., Plum Island Anim. Dis.  
Lab., 29 p., 1972.

#8700

EPHEMERAL FEVER

MORETTI, B.

So-called bovine influenza.

English summary.

Arch. Vet. Ital. 23(2):135-144, 1972 (Ital.).

Bibliogr. Agric. 36(11):50(110237), 1972.

PIL

FOOT-AND-MOUTH DISEASE

ANON.

Foot-and-mouth outbreak: B.V.A. President on  
importance of state veterinarians.

Vet. Rec. 91(25):636, 1972.

PIL

BARLOW, D.F.

The effects of various protecting agents on the  
inactivation of foot-and-mouth disease virus  
in aerosols and during freeze-drying.

J. Gen. Virol. 17(3):281-288, 1972.

PIL

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..

... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..

... ..  
... ..  
... ..

... ..  
... ..

... ..  
... ..

... ..

... ..

... ..

... ..

... ..

... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..

11

12

13

BÖHM, H.O.

Die Maul- und Klauenseuche als Erkrankung des Menschen. [Foot-and-mouth disease in man.]  
In: Ber. 9 Kongr. Dtsch. Veterinärmed. Ges.,  
Bad Nauheim 25-27 März 1971, p. 140-144.  
Berlin & Hamburg, Paul Parey, 1972(Ger.).  
Index Vet. 40(10):90, 1972.

PIL

BOLDRINI, G.M.

Survey of virus C outbreaks in eastern Europe.  
Trip to Yugoslavia, Hungary and Romania  
14-22 November 1972.  
In: Eur. Comm. Control Foot-and-Mouth Dis.,  
Inf. Circ. No. 1, AGAH 2009, AN 15/1,  
6 p. Rome, 1972.

#6178

FAVRE, H., and others.\*

A new combined vaccine against brucellosis,  
foot and mouth disease and rabies.  
Unpubl., 12 p., 11 tables, 1972.  
\*L. Valette, D. Fargeaud, F. Perrenot, P. Precausta,  
J. Terre, and J. Fontaine.

#6169

FRESCURA, T., FIORONI, A., and BALDONI, A.

Inattivazione dei virus aftosi con etil-etilen-  
imina e preparazione dei vaccini monovalenti  
e trivalente, per la immunizzazione dei suini.  
[Inactivation of foot-and-mouth disease virus  
by ethylethyleneimine and the preparation of  
monovalent and trivalent vaccines for pigs.]  
Arch. Vet. Ital. 23(3):241-256, 1972 (Ital.).  
Foot and Mouth Dis. Bull. (Wellcome Res. Labs., Kent)  
11(12):202, 1972.

SF 793 W4

GAGLIARDI, G., and ZOLETTO, R.

La vaccinazione anti-aftosa dei vitelli. [Foot-and-  
mouth disease (FMD) vaccination in calves.]  
Vet. Ital. 23(5-6):314-327(Ital.); 328-332(Engl.), 1972.

PIL

GOMES, I., ALONSO FERNANDEZ, A., and MELLO, P. Auge de  
Foot-and-mouth disease circulating antibodies  
in convalescent cattle.

Bull. Off. Int. Epizoot. 77(5-6):731-741, 1972.

PIL

HEDGER, R.S., CONDY, J.B., and GOLDING, S.M.

Infection of some species of African wild life  
with foot-and-mouth disease virus.  
J. Comp. Pathol. 82(4):455-461, 1972.

PIL

KALMAR, E., and PELEG, B.A.

Non-specific neutralizing activity of bovine sera  
against various types of foot and mouth  
disease virus. I. Sera of adult cattle.  
Refu. Vet. 29(3):85-91, 1972.

PIL

...the ... of ...  
...the ... of ...  
...the ... of ...

11

...the ... of ...  
...the ... of ...  
...the ... of ...

12

...the ... of ...  
...the ... of ...  
...the ... of ...

13

...the ... of ...  
...the ... of ...  
...the ... of ...

14

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

...the ... of ...  
...the ... of ...  
...the ... of ...

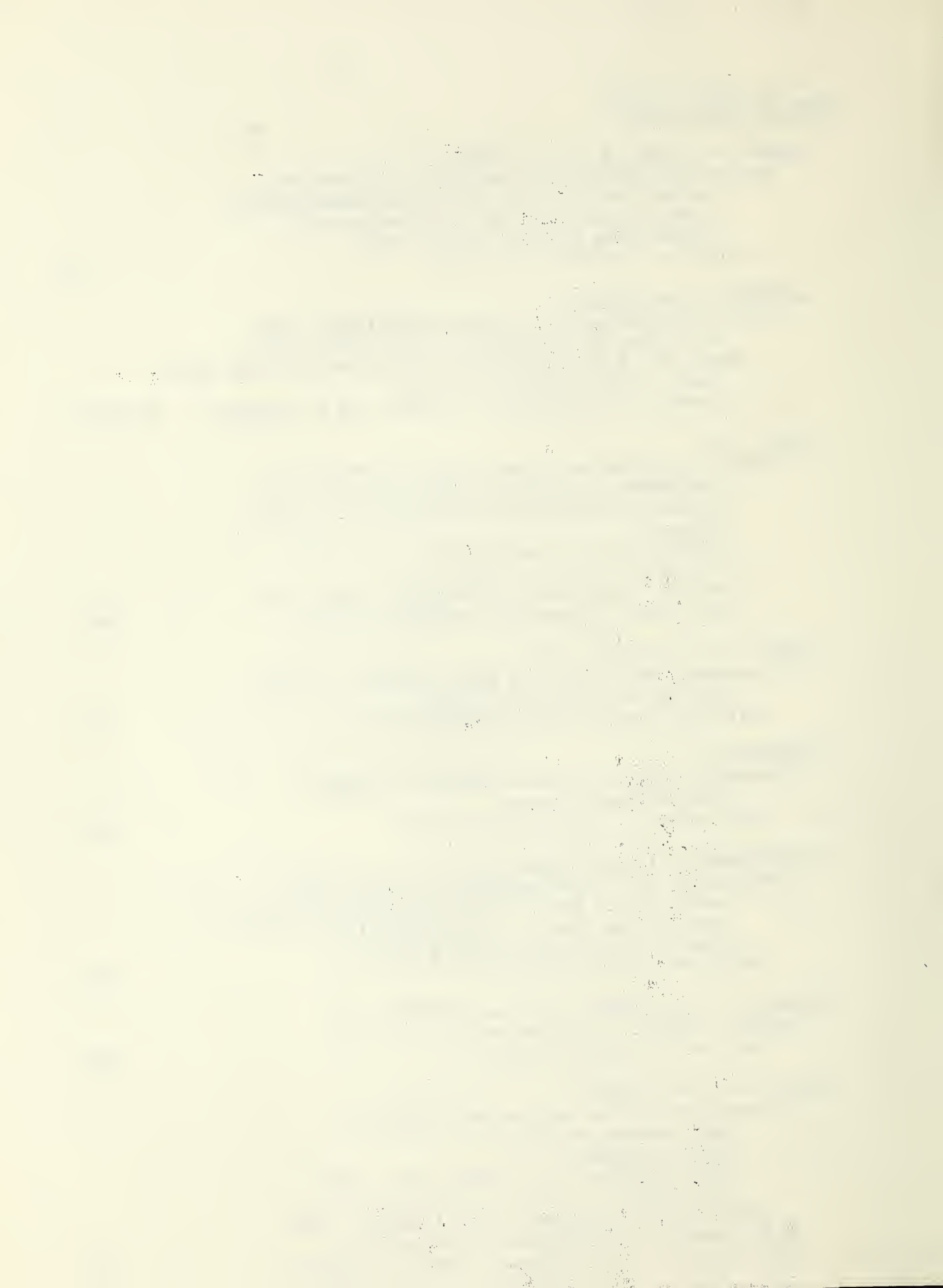
15

...the ... of ...  
...the ... of ...  
...the ... of ...

16



- KALMAR, E., PELEG, B.A., and MODAN, M.  
Non-specific neutralizing activity of bovine sera  
against various types of foot and mouth disease  
virus. II. Genetic control of non-specific  
neutralizing activity in calf sera.  
Refu. Vet. 29(3):91-102, 1972. PIL
- LAZARUS, L., and others.\*  
On the architecture of foot-and-mouth disease virus.  
Rev. Roum. Inframicrobiol. 8(3):205-206, 1971.  
Abstr. in: Foot and Mouth Dis. Bull. (Wellcome Res. Labs.,  
Kent) 11(12):197(72/222), 1972.  
\*U. Olshevsky, S. Cymbalista, G. Einav, and N. Goldblum. SF 793 W4
- PINTO, A.A.  
Estudos quantitativos sobre a reacao de fixacao do  
complemento na fiebre aftosa. Padronizacao da  
reacao pela tecnica de Wadsworth Maltaner and  
Maltaner.  
--Thesis, Ph.D., Inst. Biomed. Sci., Univ.  
Sao Paulo, 120 pp., 1972 (Port.).  
Cited in: Foot-and-Mouth Dis. Ref., Anim. Virus  
Res. Inst. (Pirbright), December 1, 1972. REF.
- SADANA, J.R., and KALRA, D.S.  
A peracute form of foot and mouth disease in pigs.  
Haryana Vet. 10(1):17-19, 1971.  
Bibliogr. Agric. 36(11):51(110337), 1972. PIL
- SETHURAMAN, V.  
Treatment of foot and mouth disease in bovines  
with 'Collosol Iodine'.  
Indian Vet. J. 49(8):839-841, 1972. PIL
- SHESTOCHENKO, M.A., and KAREV, V.P.  
Detection of some viral antigens in cells of bone  
marrow (using the fluorescent antibody technique).  
Veterinariya (Mosc.) (8):43-44, 1972  
(Russ., colour plate facing p. 64).  
Index Vet. 40(11):116, 1972. PIL
- SMITH, L.P., HUGH-JONES, M.E., and JACKSON, O.F.  
Weather conditions and disease.  
Vet. Rec. 91(25):642, 1972. PIL
- SOBKO, A.I., and others.\*  
L'identification des souches epizootiques du  
virus aphteux en U.R.S.S.  
English summary.  
Pres. 13th Conf. O.I.E. Perm. Comm. FMD,  
Paris, 1972.  
Bull. Off. Int. Epizoot. 77(5-6):913-927, 1972.  
\*L.N. Sokolov, A.I. Gritsenko, I.F. Nesterova,  
V.N. Prokhorov, I.A. Tcherniaev, and V.I. Rodionov. PIL



TALBOT, P.

Structural proteins of foot-and-mouth disease virus.

--Thesis, Ph.D., Univ. Reading, pp., 1972.

Cited in: Foot-and-Mouth Dis. Ref., Anim. Virus  
Res. Inst. (Pirbright), December 1, 1972.

REF.

TERRE, J., and others.\*

Les vaccins vétérinaires associés ayant un  
composant antirabique.

Unpubl., 14 p., 8 tables, 1972.

\*Precausta, Soulebot, Moreau, Brun, Fontaine, Favre,  
Chappuis, Fargeaud, Moreau, Perrenot, Valette,  
Theilleux, Bonneau, Mugeot, and Stellmann.

#6170

U.S.D.A. ANIMAL AND PLANT HEALTH INSPECTION SERVICE.  
VETERINARY SERVICES. EMERGENCY PROGRAMS.

Foreign animal diseases report, December 1972.

(FMD-Outbreak-Hungary, Romania, Yugoslavia.)

CIRC.FILE

WITTMANN, G.

Frühe Stadien der Immunität nach Impfung von  
Schweinen mit einer Maul- und Klauenseuche

DEAE-Dextran-Vakzine. [ Early stages of

immunity after inoculation of pigs with a

foot-and-mouth disease DEAE dextran vaccine. ]

English summary.

Zentralbl. Veterinärmed., Reihe B 19(5):406-411, 1972.

Abstr.in: Foot and Mouth Dis. Bull. (Wellcome Res. Labs.,  
Kent) 11(12):195(72/219), 1972.

PIL  
SF 793 W4

ZHUKOVA, I.N., and ONUFRIEV, V.P.

Izuchenie virusonositel'stva u ovets pri yashchure.

[ Virus carriage in foot and mouth disease  
in sheep. ]

In: Aktual. Vopr. Vet. Virusol., Tom 2,  
p. 139-140. Mosc., USSR, Mosc. Vet.  
Acad., 1967 (Russ., NLL Ref. No. R  
69468).

Index Vet. 40(11):126, 1972.

PIL

FOWL PLAGUE

WORLD HEALTH ORGANIZATION. VETERINARY PUBLIC HEALTH.

Summary of consultations on influenza in animals,  
Geneva - 4 & 5 January 1973.

WHO, Mimeogr. copy, 17 p., Ref.: Z2/180/11 and  
Z2/87/5, January 10, 1973.

#6805/10

LOUPING ILL

DOHERTY, P.C., VANTISIS, J.T., and HART, R.

Louping-ill encephalomyelitis in the sheep.

VI. Infection of the 120-day foetus.

J. Comp. Pathol. 82(4):385-392, 1972.

PIL

... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..  
... ..  
... ..

... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..

... ..  
... ..  
... ..  
... ..

USKAVITCH, Robert, comp.

Louping-ill virus; a bibliography, 1925-1972.  
Greenport, L.I., N.Y., U.S. Dep. Agric.,  
Agric. Res. Serv., Plum Island Anim. Dis.  
Lab., 29 p., 1972.

#8701

RIFT VALLEY FEVER

HENDERSON, B.E., and others.\*

Arbovirus epizootics involving man, mosquitoes  
and vertebrates at Lunyo, Uganda, 1968.  
Ann. Trop. Med. Parasitol. 66(3):343-355, 1972(Engl.).  
Index Vet. 40(11):93, 1972.

\*A.W.R. McCrae, B.G. Kirya, Y. Ssenkubuge, and S.D.K. Sempala.

PIL

RINDERPEST

EL HAG ALI, Babiker

Production of tissue culture attenuated  
rinderpest vaccine in the Sudan.  
Sudan J. Vet. Sci. Anim. Husb. 12(2):90-98, 1971.

PIL

HÜTTIG, A.

Die Rinderpest. [Rinderpest.]  
Rundsch. Fleischbeschauer Trichinenschauer  
24(1):3-4, 1972 (Ger.).  
Index Vet. 40(11):95, 1972.

PIL

JANISZEWSKI, J.

Zwalczanie księgosuszu w Królestwie Polskim w  
drugiej połowie XIX wieku. [Control of  
rinderpest in Poland in the second half  
of the 19th century.]  
Med. Weter. 28(4):245-246, 1972 (Pol.).  
Index Vet. 40(10):109, 1972.

PIL

SINGH, S.N.

Application of passive haemagglutination test  
in diagnosis of rinderpest.  
Indian Vet. J. 49(8):759-760, 1972.

PIL

SINGH, S.N.

A passive haemagglutination test to detect  
rinderpest virus in spleen and blood.  
Indian Vet. J. 49(9):888-889, 1972.

PIL

THEIN, P., and others.\*

Subacute sclerosing panencephalitis: transmission  
of the virus to calves and lambs.  
Unpubl., 19 p., 3 tables, 2 figs., [1972].

\*A. Mayr., V. ter Meulen, H. Koprowski, Y.M. Käckell,  
D. Müller, and R. Meyermann.

#6173

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

1941

ADAMS, D.H.

Studies on DNA from normal and scrapie-affected mouse brain.

J. Neurochem. 19(8):1869-1882, 1972.

Index Vet. 40(10):85, 1972.

PIL

ALPER, T.

The nature of the scrapie agent.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.), 6:154-155, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent Agents, p. 154-155, ed. by G. Dick. London, [ Br. Med. Assoc. ], 158 p., illus., 1972.

RC 114.5 R6

BARLOW, R.M.

Transmissible mink encephalopathy: pathogenesis and nature of the aetiological agent.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.), 6:102-109, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent Agents, p. 102-109, ed. by G. Dick. London, [ Br. Med. Assoc. ], 158 p., illus., 1972.

RC 114.5 R6

DICKINSON, A.G., and FRASER, H.

Scrapie: effect of Dh gene on incubation period of extraneurally injected agent.

Heredity 29(1):91-93, 1972.

Bibliogr. Agric. 36(12):56(120981), 1972.

PIL

GAJDUSEK, D.C.

Spongiform virus encephalopathies.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.), 6:78-83, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent Agents, p. 78-83, ed. by G. Dick. London, [ Br. Med. Assoc. ], 158 p., illus., 1972.

RC 114.5 R6

GIBBS, C.J., Jr., and GAJDUSEK, D.C.

Amyotrophic lateral sclerosis, Parkinson's disease, and the amyotrophic lateral sclerosis-Parkinsonism-dementia complex on Guam: a review and summary of attempts to demonstrate infection as the aetiology.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.), 6:132-140, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent Agents, p. 132-140, ed. by G. Dick. London, [ Br. Med. Assoc. ], 158 p., illus., 1972.

RC 114.5 R6

GIBBS, C.J., Jr., and GAJDUSEK, D.C.

Isolation and characterization of the subacute spongiform virus encephalopathies of man: kuru and Creutzfeldt-Jakob disease.

J. Clin. Pathol. 25, Suppl.(R. Coll. Pathol.), 6:84-96, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent Agents, p. 84-96, ed. by G. Dick. London, [ Br. Med. Assoc. ], 158 p., illus., 1972.

RC 114.5 R6

10

11

12

13



HUNTER, G.D.

Membrane hypothesis of scrapie.

J. Clin. Pathol. 25, Suppl. (R. Coll. Pathol.),  
6:152, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent  
Agents, p. 152, ed. by G. Dick. London,  
[Br. Med. Assoc.], 158 p., illus., 1972.

RC 114.5 R6

HUNTER, G.D., MILLSON, G.C., and HEITZMAN, R.J.

The nature and biochemical properties of the  
scrapie agent.

Ann. Inst. Pasteur (Paris) 123(4):571-583, 1972.

PIL

JOUBERT, L., and others.\*

An epidemic of scrapie in sheep in Provence; on latent  
virus definition and comparative pathology.

English summary.

Bull. Soc. Vet. Med. Comp. (Lyon) 74(2):165-184,  
1972 (Fr.).

Bibliogr. Agric. 36(11):53(110440), 1972.

\*M. Lapras, J. Gastellu, M. Prave, and D. Laurent.

PIL

LAVELLE, G.C.

Large fraction of scrapie virus resistant to  
lipid solvents.

Proc. Soc. Exp. Biol. Med. 141(2):460-462, 1972.

PIL

MACKENZIE, A.

Applied enzyme histochemistry in scrapie.

Diss. Abstr. Int. B Sci. Eng. 32B(12):6760-6761,  
1972 (Engl.).

Vet. Bull. 42(11):707(6283), 1972.

PIL

OUTRAM, G.W.

Changes in drinking and feeding habits of mice  
with experimental scrapie.

J. Comp. Pathol. 82(4):415-427, 1972.

PIL

PATTISON, I.H.

Scrapie -- a personal view.

J. Clin. Pathol. 25, Suppl. (R. Coll. Pathol.),  
6:110-114, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent  
Agents, p. 110-114, ed. by G. Dick. London,  
[Br. Med. Assoc.], 158 p., illus., 1972.

RC 114.5 R6

SCHWARTZ, J., and ELIZAN, T.S.

Further characterization of suckling mouse cataract  
agent (SMCA): a slow, persistent infection  
of the nervous system.

Proc. Soc. Exp. Biol. Med. 141(2):699-704, 1972.

PIL

THOMPSON, J.R.

Occurrence of scrapie in Swaledale ewes on  
Dargues Hope/Dargues Farm Unit.

Redesdale Exp. Husb. Farm Annu. Rev. 4:92, 1971.

Bibliogr. Agric. 36(12):58(121119), 1972.

PIL

... ..  
... ..  
... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

...

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

EL-DAHABY, H., and others.\*

Agar-gel immunodiffusion test as an aid in diagnosis of sheep, fowl and pigeon pox diseases.

J. Egypt. Vet. Med. Assoc. 31(1/2):1-6, 1971(Engl.).

Vet. Bull. 42(11):703(6239), 1972.

\*A.H. El-Sabbagh, M.I. Nassar, J. Kamel, A.M. Fadly, and M. Kamel.

PIL

#### TESCHEN DISEASE

EDINGTON, N., CHRISTOFINIS, G.J., and BETTS, A.O.

Pathogenicity of Talfan and Konratice strains of Teschen virus in gnotobiotic pigs.

J. Comp. Pathol. 82(4):393-399, 1972.

PIL

WATANABE, H., POSPISIL, Z., and MENSIK, J.

Influence of colostral antibodies to the infection with avirulent Teschen disease virus (Z strain).

Jap. J. Vet. Sci. 34(4):183-190, 1972.

PIL

#### VENEZUELAN EQUINE ENCEPHALOMYELITIS

ANON.

VEE emergency ended.

J. Am. Vet. Med. Assoc. 162(2):98-99, 1973.

PIL

ANON.

Venezuelan encephalitis.

Lancet I(7793):29-30, 1973.

PIL

DIVO, A., and ARENAS, J.V.

Estudio de la accion oncolitica del virus de la encefalitis equina venezolana. [Oncolytic action of the virus of Venezuelan equine encephalitis.]

Rev. Med. Vet. Parasitol. (Maracay) 22(1-8):75-79, 1967/68 (Span., engl.).

Index Vet. 40(11):85, 1972.

PIL

GRAYSON, M.A., and GALINDO, P.

Experimental transmission of Venezuelan equine encephalitis virus by Deinocerites pseudus Dyar and Knab, 1909.

J. Med. Entomol. 9(3):196-200, 1972 (Engl.).

Vet. Bull. 42(11):704(6253), 1972.

PIL

HOFF, G.L., and TRAINER, D.O.

Experimental infection of Venezuelan equine encephalomyelitis virus in white-tailed deer.

Am. J. Epidemiol. 96(5):379-382, 1972.

PIL

JOUBERT, L., OUDAR, J., and PRAVE, M.

A threatening arbovirosis: Venezuelan equine encephalomyelitis. English summary.

Rev. Med. Vet. (Toulouse) 123(7):901-911, 1972 (Fr.).

Bibliogr. Agric. 36(11):56(110573), 1972.

PIL

1. Introduction

2. Methodology

3. Results

4. Discussion

5. Conclusion

6. References

7. Appendix

8. Bibliography

9. Index

10. Glossary

11. Acknowledgements

12. Notes

13. Figures

14. Tables

15. Equations

16. Symbols

17. Abbreviations

18. Acronyms

19. Definitions

20. References

21. Bibliography

22. Index

23. Glossary

24. Acknowledgements

25. Notes

26. Figures

27. Tables

28. Equations

29. Symbols

30. Abbreviations

31. Acronyms

32. Definitions

KNOWLES, R.C., and others.\*

Venezuelan equine encephalomyelitis (VEE) in the United States of America: 1971 epizootic. English summary.

Cah. Med. Vet. 41(4):145-154, 1972 (Fr.).

Bibliogr. Agric. 36(11):51(110287), 1972.

\*R.E. Omohundro, J.L. Hourrigan, H.E. Metcalf, A.R. McLaughlin, and B. Mathis.

PIL

LEONT'EVA, N.A., and others.\*

Combined use of interferon and certain styrylquinolines in cell culture and in experimental arbovirus infection.

Vopr. Virusol. 17(4):482-485, 1972 (Russ.).

Chem. Abstr. 77(25):68(160599v), 1972.

\*A.N. Fomina, Z.V. Idrisova, A.K. Shubladze, and G.A. Galegov.

PIL

MIRYUTOVA, T.L., and PESHKOVA, E.A.

Activity of some glycolysis enzymes in the liquid phase of tissue cultures infected with Venezuelan equine encephalomyelitis virus. English abstract.

Vorp. Virusol. (6):717- , 1972 (Russ.).

Curr. Contents-Life Sci. 16(4):78, 1973.

PIL

MULHERN, F.J.

U.S. agencies cited for roles in VEE fight.

Iowa Vet. 43(4):8-9, 1972 (Engl.).

Index Vet. 40(11):106, 1972.

PIL

NOVOKHATSKII, A.S., and GRIGORYAN, S.S.

Reaction of the medium and the presence of the cation exchanger DEAE-dextran in it as factors determining the level of production of Venezuelan equine encephalomyelitis virus.

Vopr. Med. Virusol. (11):37-40, 1971 (Russ.).

Chem. Abstr. 78(1):54-55(608q), 1973.

PIL

PAN AMERICAN HEALTH ORGANIZATION.

Venezuelan encephalitis; proceedings of the workshop-symposium on Venezuelan encephalitis virus, Wash., D.C., September 1971. Wash., D.C., Pan Am. Health Organ., xiii, 416 p., illus. (Sci. Publ. No. 243), 1972.

(NOTE: PIADL-Library catalogued 44 papers presented at this workshop.)

SF 809.V2 P18

TAZULAKHOVA, E.B., and ERSHOV, F.I.

Interferon action.

Antibiotiki 17(10):940-945, 1972 (Russ.).

Chem. Abstr. 78(3):16-17(11497d), 1973.

PIL

UNITED STATES DEPARTMENT OF AGRICULTURE.

VEE threat in '72.

Iowa Vet. 43(4):4-7, 1972 (Engl.).

Index Vet. 40(11):121, 1972.

PIL

SECRET (REF) - 14  
Introduction - 202

SECRET (REF)  
Introduction - 202

SECRET

SECRET (REF)  
Introduction - 202

SECRET

SECRET (REF)  
Introduction - 202

SECRET

SECRET

SECRET (REF)  
Introduction - 202

SECRET

SECRET

SECRET (REF)  
Introduction - 202

SECRET

SECRET (REF)  
Introduction - 202

SECRET (REF)  
Introduction - 202

SECRET (REF)  
Introduction - 202

SECRET

SECRET (REF)  
Introduction - 202

SECRET (REF)  
Introduction - 202

SECRET (REF)  
Introduction - 202

SECRET

SECRET

SECRET (REF)  
Introduction - 202

SECRET (REF)  
Introduction - 202

SECRET (REF)  
Introduction - 202

SECRET

SECRET

SECRET (REF)  
Introduction - 202

SECRET (REF)  
Introduction - 202

SECRET

SECRET

SECRET (REF)  
Introduction - 202

SECRET (REF)  
Introduction - 202

VENEZUELAN EQUINE ENCEPHALOMYELITIS

-14-

?  
VILLEGAS DELAGADO, M.

Venezuelan equine encephalomyelitis: history,  
development and control measure, particularly  
those concerning Venezuela.

English summary.

Cah. Med. Vet. 41(4):155-168, 1972 (Fr.).

Bibliogr. Agric. 36(11):51(110288), 1972.

PIL

VILLEGAS DELGADO, M.

Venezuelan equine encephalomyelitis, its  
development and control in Venezuela.

Rev. Vet. Venez. 32(187):98-122, 1972 (Span.).

Bibliogr. Agric. 36(11):56(110578), 1972.

PIL

VESICULAR STOMATITIS VIRUS

CAIRNS, J.E., HOLLOWAY, A.F., and CORMACK, D.V.

Temperature-sensitive mutants of vesicular  
stomatitis virus: in vitro studies of  
virion-associated polymerase.

J. Virol. 10(6):1130-1135, 1972.

PIL

FAIRCHILD, G.A.

Measurement of respiratory volume for virus  
retention studies in mice.

Appl. Microbiol. 24(5):812-818, 1972.

PIL

FIELD, A.K., and others.\*

Demonstration of double-stranded ribonucleic  
acid in concentrates of RNA viruses.

Proc. Soc. Exp. Biol. Med. 141(2):440-444, 1972.

\*G.P. Lampson, A.A. Tytell, and M.R. Hilleman.

PIL

GRANDGENETT, D.P., GERARD, G.F., and GREEN, M.

Ribonuclease H: a ubiquitous activity in virions  
of ribonucleic acid tumor viruses.

J. Virol. 10(6):1136-1142, 1972.

PIL

GRAVELL, M., and CROMEANS, T.L.

Inhibition of early viral ribonucleic acid  
synthesis in interferon-treated cells  
infected with frog polyhedral cytoplasmic  
deoxyribovirus.

Virology 50(3):916-919, 1972.

PIL

KELLEY, J.M., EMERSON, S.U., and WAGNER, R.R.

The glycoprotein of vesicular stomatitis virus  
is the antigen that gives rise to and reacts  
with neutralizing antibody.

J. Virol. 10(6):1231-1235, 1972.

PIL

LEVINSON, W., and others.\*

Inhibition of RNA-dependent DNA polymerase of Rous  
sarcoma virus by thiosemicarbazones and several cations.

Proc. Natl. Acad. Sci. U.S.A. 70(1):164-168, 1973.

\*A. Faras, B. Woodron, J. Jackson, and J.M. Bishop.

PIL

UNITED STATES DEPARTMENT OF JUSTICE

OFFICE OF THE ATTORNEY GENERAL

WASHINGTON, D. C.

February 10, 1954

Dear Sir:

Reference is made to your letter of February 5, 1954.

The enclosed report contains the information requested.

Very truly yours,

ROBERT H. QUINN

Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

Very truly yours,

WILLIAM J. WILSON

Assistant Attorney General

Enclosure

11

11

11

11

11



LEY, K.D.

Equine interferon: characterization and relationship to infectious anemia of horses. Diss. Abstr. Int. B Sci. Eng. 30B:4505, 1970. Vet. Bull. 41(4):278(1715), 1971.

PIL

MARTELLY, I., BAILEY, D.W., and DE MAEYER-GUIGNARD, J.

Poids moléculaires de l'interferon sérique induit par le virus de la maladie de Newcastle dans des lignées de souris hautes et basses productrices. [Molecular weights of serum interferon induced by Newcastle disease virus in high and low producer mice.] English summary.

Ann. Inst. Pasteur (Paris) 123(6):835-848, 1972.

PIL

MENTKEVICH, L.M., and others.\*

Effect of heparin on interferon induction and interference caused by a virus or synthetic polynucleotide.

Vopr. Virusol. 17(4):401-404, 1972 (Russ.).

Chem. Abstr. 77(25):59(160500f), 1972.

\*L.V. Zhdanova, T.G. Orlova, and V.D. Solov'ev.

PIL

MILLER, R.L., and PLAGEMANN, P.G.W.

Purification of mengovirus and identification of an A-rich segment in its ribonucleic acid.

J. Gen. Virol. 17(3):349-353, 1972.

PIL

NAGANO, Y., and MAEHARA, N.

Enhancement of endotoxin-induced virus-inhibiting factor or interferon production by pretreatment of the rabbit with Newcastle disease virus.

Jap. J. Microbiol. 16(5):397-402, 1972.

PIL

SCHEID, A., and others.\*

Isolation of paramyxovirus glycoproteins.

Association of both hemagglutinating and neuraminidase activities with the larger SV5 glycoprotein.

Virology 50(3):640-652, 1972.

\*L.A. Caligiuri, R.W. Compans, and P.W. Choppin.

PIL

SIDWELL, R.W., and others.\*

Broad-spectrum antiviral activity of Virazole:

1- $\beta$ -D-ribofuranosyl-1,2,4-triazole-3-carboxamide.

Science (Wash., D.C.) 177(4050):705-706, 1972.

\*J.H. Huffman, G.P. Khare, L.B. Allen, J.T. Witkowski, and R.K. Robins.

PIL

SOLOV'EV, V.D., and others.\*

Bone marrow interferon of mice.

Byull. Eksp. Biol. Med. 73(5):74-77, 1972 (Russ.).

Chem. Abstr. 77(25):279(162958k), 1972.

\*L.M. Mantkevich, O.N. Shcheglovitova, and T.G. Orlova.

PIL

Year	...	...	...	...	...
1950	...	...	...	...	...
1951	...	...	...	...	...
1952	...	...	...	...	...
1953	...	...	...	...	...
1954	...	...	...	...	...
1955	...	...	...	...	...
1956	...	...	...	...	...
1957	...	...	...	...	...
1958	...	...	...	...	...
1959	...	...	...	...	...
1960	...	...	...	...	...
1961	...	...	...	...	...
1962	...	...	...	...	...
1963	...	...	...	...	...
1964	...	...	...	...	...
1965	...	...	...	...	...
1966	...	...	...	...	...
1967	...	...	...	...	...
1968	...	...	...	...	...
1969	...	...	...	...	...
1970	...	...	...	...	...
1971	...	...	...	...	...
1972	...	...	...	...	...
1973	...	...	...	...	...
1974	...	...	...	...	...
1975	...	...	...	...	...
1976	...	...	...	...	...
1977	...	...	...	...	...
1978	...	...	...	...	...
1979	...	...	...	...	...
1980	...	...	...	...	...
1981	...	...	...	...	...
1982	...	...	...	...	...
1983	...	...	...	...	...
1984	...	...	...	...	...
1985	...	...	...	...	...
1986	...	...	...	...	...
1987	...	...	...	...	...
1988	...	...	...	...	...
1989	...	...	...	...	...
1990	...	...	...	...	...
1991	...	...	...	...	...
1992	...	...	...	...	...
1993	...	...	...	...	...
1994	...	...	...	...	...
1995	...	...	...	...	...
1996	...	...	...	...	...
1997	...	...	...	...	...
1998	...	...	...	...	...
1999	...	...	...	...	...
2000	...	...	...	...	...
2001	...	...	...	...	...
2002	...	...	...	...	...
2003	...	...	...	...	...
2004	...	...	...	...	...
2005	...	...	...	...	...
2006	...	...	...	...	...
2007	...	...	...	...	...
2008	...	...	...	...	...
2009	...	...	...	...	...
2010	...	...	...	...	...
2011	...	...	...	...	...
2012	...	...	...	...	...
2013	...	...	...	...	...
2014	...	...	...	...	...
2015	...	...	...	...	...
2016	...	...	...	...	...
2017	...	...	...	...	...
2018	...	...	...	...	...
2019	...	...	...	...	...
2020	...	...	...	...	...
2021	...	...	...	...	...
2022	...	...	...	...	...
2023	...	...	...	...	...
2024	...	...	...	...	...
2025	...	...	...	...	...
2026	...	...	...	...	...
2027	...	...	...	...	...
2028	...	...	...	...	...
2029	...	...	...	...	...
2030	...	...	...	...	...

VESICULAR STOMATITIS VIRUS

-16-

SOLOVYOV, V.D., and others.\*

Serum and bone marrow interferons in radiation chimeras.  
Acta Virol. 16(5):382-387, 1972.

\*L.M. Mentkevich, T.G. Orlova, I.I. Georgadze,  
A.M. Amchenkova, and L.V. Zhdanova.

PIL

SPINA, C.A., and others.\*

Interferon production by human cells in vitro.  
Appl. Microbiol. 24(5):735-741, 1972.

\*R. S. Chang, L. Mishra, and H.D. Golden.

PIL

WAGNER, R.R., and others.\*

Classification of rhabdovirus proteins: a proposal.  
J. Virol. 10(6):1228-1230, 1972.

\*L. Prevec, F. Brown, D.F. Summers, F. Sokol, and  
R. MacLeod.

PIL

WIKTOR, T.J., and CLARK, H.F.

Chronic rabies virus infection of cell cultures.  
Infect. Immun. 6(6):988-995, 1972.

PIL

WILD, T.F.

Replication of vesicular stomatitis virus: the  
effect of purified interfering component.  
J. Gen. Virol. 17(3):295-305, 1972.

PIL

WONG, P.K.Y., HOLLOWAY, A.F., and CORMACK, D.V.

Characterization of three complementation  
groups of vesicular stomatitis virus.  
Virology 50(3):829-840, 1972.

PIL

ZEE, Y.C., and others.\*

Characteristics and viral susceptibility of an  
embryo cell line from Marmosa mitis.

Proc. Soc. Exp. Biol. Med. 141(2):559-563, 1972.

\*R.F. Pritchett, H.G. Wolfe, and M. Shifrine.

PIL

VISNA DISEASE

COWARD, J.E., and others.\*

Ferritin-conjugated antibody labeling of visna virus.  
Virology 50(3):925-930, 1972.

\*D.H. Harter, K.C. Hou, and C. Morgan.

PIL

PALSSON, P.A.

Maedi-visna.

J. Clin. Pathol. 25, Suppl. (R. Coll. Pathol.),  
6:115-120, 1972.

In: Host-Virus React. with Spec. Ref. to Persistent  
Agents, p. 115-120, ed. by G. Dick. London,  
[Br. Med. Assoc.], 158 p., illus., 1972.

RC 114.5 R6

ROSENKRANZ, H.S.

Rifampicin and multiple sclerosis.  
Lancet II(7791):1370, 1972.

PIL

1. I have been thinking about you a lot lately. How are you doing? I hope you are well and happy.

2. I really enjoyed our last meeting. It was very informative and I learned a lot from you.

3. I am looking forward to seeing you again soon. Please let me know when you are available.

4. I have some questions about the project we discussed. Could you please clarify them for me?

5. I am sorry to hear that you are having a difficult time. I hope you can find a solution soon.

6. I am proud of you for your hard work and dedication. Keep up the good work!

7. I have a meeting with you on Monday. Please be on time.

8. I am sorry that I cannot attend your event. I hope you have a successful one.

9. I have been thinking about you a lot lately. I hope you are well and happy.

10. I am looking forward to seeing you again soon. Please let me know when you are available.

11. I have some questions about the project we discussed. Could you please clarify them for me?

VISNA DISEASE

-17-

VAN DER MAATEN, M.J., BOOTHE, A.D., and SEGLER, C.L.  
Isolation of a virus from cattle with persistent  
lymphocytosis.  
J. Natl. Cancer Inst. 49(6):1649-1657, 1972.

PIL

MISCELLANEOUS

ALLISON, A.C.  
Immunity and immunopathology in virus infections.  
Ann. Inst. Pasteur (Paris) 123(4):585-608, 1972.

PIL

BRZOSKO, W.J., MANNJARVI, R.A., and MADALINSKI, K.  
Structure of Australia antigen.  
Acta Virol. 16(5):440-443, 1972.

PIL

JOHNSON, D.W., and MUSCOPLAT, C.C.  
Detection of hydrogen peroxide in mycoplasma  
organisms frequently isolated from  
domesticated animals.  
Am. J. Vet. Res. 33(12):2593-2595, 1972.

PIL

"  
ÖBERG, B.F., and SHATKIN, A.J.  
Initiation of picornavirus protein synthesis in  
ascites cell extracts.  
Proc. Natl. Acad. Sci. U.S.A. 69(12):3589-3593, 1972.

PIL

POLSON, A., and PARKER, J.R.  
Preparation of Australia antigen free human  
albumin with polyethylene glycol.  
Prep. Biochem. 3(1):31-45, 1973.

PIL

SANGRET, M., VRTIAK, O.J., and KAPITANCIK, B.  
Use of DEAE-cellulose in testing disinfectants.  
Acta Virol. 16(5):444, 1972.

PIL

YEH, J., and IWASAKI, Y.  
Isolation and characterization of subacute sclerosing  
panencephalitis virus nucleocapsids.  
J. Virol. 10(6):1220-1227, 1972.

PIL

