

SECRET
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NAME CHECK, DOCUMENT SERVICE, AND PARTIAL CONSOLIDATION REQUEST

RID CONTROL NO. (Filled in by RID)	DATE (Submitted by requester) 2 MAR 64		
FROM: (Requester's name) ^① <i>A.W. BRASKO</i>	BRANCH	ROOM	EXTENSION
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TO	ROOM	DATE	INITIALS	CHECKING INSTRUCTIONS
RID/INDEX			<i>SAC</i>	
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RID/201				
RID/ANALYSIS				
RID/MIS				
RID/INDEX				

		SUBJECT TO BE CHECKED	
SURNAME	<i>KAYA - (fam)</i>	GIVEN NAMES	<i>MEREZHINSKIY, Yury</i>
SPELLING VARIATIONS			
AKA, ALIASES		OTHER IDENTIFYING DATA (Occupation, sex, CP membership, I. S. affiliations, etc.)	
DATE AND PLACE OF BIRTH			
CITIZENSHIP	RESIDENCE	<i>Mosk, USSR</i>	

RID/INDEX TO REQUESTER	COMMENTS
NO PERTINENT IDENTIFIABLE INFORMATION	
CARD REFERENCES ATTACHED	

BE SURE ALL SUBJECT INFORMATION IS CORRECT

- ① Type or print all entries.
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201 PARTIAL CONSOLIDATION

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OTHER INTERESTED DESKS OR STATIONS			
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NO	YES	→	

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DATE	SIGNATURE OF RECORDS OFFICER
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MEREZHINSKIY, M.F.; NIKITINA, S.M.

Adaptation of the animal body under conditions of different consumption of fats with saturated and unsaturated fatty acids. Vop. pit. 21 no.3:37-40 My-Je '62. (MIRA 15:10)

1. Iz kafedry biokhimii (zav. - prof. M.F.Merezhinskiy) Minskogo meditsinskogo instituta.
(FAT METABOLISM) (CHOLESTEROL) (ASCORBIC ACID)

MAKAROV, V.S., aspirant

Some data on the new preparation "bioplastik." Akt.vop.perel.krovi no.6:17-20 '58. (MIRA 13:1)

1. Kafedra obshchey khirurgii 1-go Leningradskogo meditsinskogo instituta (zav. kafedroy - chlen-korrespondent AMN, prof. A.N. Filatov) i Laboratoriya po izucheniyu sukhikh preparatov krovi i krovozameniteley Leningradskogo nauchno-issledovatel'skogo ordena Trudovogo Kranskogo znameni instituta perelivaniya krovi (zav. laboratoriye - prof. L.G. Bogomolova).

(HEMOSTATICS)

MEREZHINSKIY, M.F.; MEREZHINSKAYA, S.M.

Relation between ascorbic acid concentrations in tissues and the lipid content of the liver. Vitaminy no.4:60-66 '59. (MIRA 12:9)

1. Kafedra biokhimii Minskogo meditsinskogo instituta i Baltiyskiy nauchno-issledovatel'skiy institut rybnogo khozyaystva i okeanografii.
(ASCORBIC ACID) (LIPID METABOLISM) (LIVER)

MEREZHINSKIY, M.F.; MEREZHINSKAYA, S.M.

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(ASCORBIC ACID) (LIPID METABOLISM) (LIVER)