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DESCRIPTORS: *Malaria, *Disease carriers, Detec-
tion, Diagnosis, Therapy, Parasites

(Biological Sciences--Pathology, TT, v. 7, no. 10)

62-23771

I. Rashina, M. G.
II. National Institutes of
Health, Bethesda, Md.

Office of Technical Services

Ermakov, N. V.
LARVICIDAL PROPERTIES OF CERTAIN PETRO-
LEUM PRODUCTS. [1961] 5p.
Order from OTR or SLA \$1.10 61-20411

Condensed trans. of Meditsinskaya Parazitologiya i
Parazitarnye Bolezni (USSR) 1943, v. 12, no. 3,
p. 42-54.

DESCRIPTORS: *Insect control *Petroleum, Creosote,
Fatty acids, Soaps, Oils, Colloids, *Insecticides.

(Engineering--Sanitation, TT, v. 7, no. 10)

61-20411

1. Title: Larvicides
1. Ermakov, N. V.

Office of Technical Services

Anopheles Maculipennis in the Eastern Part of the Mongolian Republic, by G. G. Beloglazov, 3 pp.

RUSSIAN, per. ~~Meditsinskaja~~ ~~Parazitologiya i Parazitarnye Bolezni~~, Vol XII, No 5, 1943, pp 33-36.

Sci Trans Center RT-579

Scientific - Biology
CTS/DEK

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The Influence on Malaria Incidence of Distance From
Anopheles Breeding Places, by N. I. Dukhanina, M. A.
Smetanina.

Full translation.

RUSSIAN, per, Meditsinskaya Parazitologiya i Para-
zitarnye Bolezni, Vol XII, 1963, pp 83, 84.

AKC Tr 1471

Scientific - *Sci. Am. 1963*
Biology, medicine, malaria, anopheles
breeding

Jan 53 CTS/DEK

The Relationship Between the Size of Female
Anopheles Maculipennis Atroparvus V. Thiel and the
Stage of Development of the Ovaries on Emergence,
by T. J. Dotinova. UNCLASSIFIED

RUSSIAN, vestn. Medit Parazitol i Parazit. Bolezni.
Vol XIII, No 5, 1944, pp 52-55.

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Sci - Biol
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Concerning Certain Groups Within the Genus
Haemaphysalis C. L. Koch, and Their Taxonomic
Significance, by M. V. Pospelova-Shtrom, 6 pp.

RUSSIAN, par, Med Parasitol Parasitar Bolenski,
Vol XIV, No 1, 1945, pp 12-18.

NIH 10-26

Sci 59-1574

Sci - Med

Nov 58

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Chumakov, M. P., Petrova, S. F., and Sondak, V. A.
STUDY OF ULTRAVIRUS ENCEPHALITIS. VII.
ARTIFICIAL ADAPTATION OF THE VIRUS OF TICK
AND JAPANESE ENCEPHALITIS TO VARIOUS
SPECIES OF TICKS OF THE FAMILY IXODIDAE.
[1964] 7p Brefs NAMRU Trans. 34(T34).
Order from DTS, SLA, or ETC \$1.10 TT-64-15615

- I. Chumakov, M. P.
- II. Petrova, S. F.
- III. Sondak, V. A.
- IV. Title: Artificial...
- V. NAMRU-Trans-34
- VI. Naval Medical Research
Unit No. 3, Cairo
(Egypt)

Trans. of Meditsinskaya Parazitologiya i Parazit
[arnye] Bolezni (USSR) 1945, v. 14, no. 1, p. 18-24.

(Biological Sciences - Pathology, TT, v. 12, no. 3)

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Data on Helmintho-ovo-scopic Study of the Origin of the
Water Supply of Ufa, by F. L. Bukh, 3 pp.

RUSSIAN, per, Meditainskaia Parazitologia i
Parazitarnye Bolezni, Vol XIV, No 2, 1945, pp 66-67.

Sci Tr Center
RT-1307

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Scientific - Biology
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Golubeva, N. A.
PROBLEM OF METABOLISM IN OPISTHORCHIS
FELINEUS, tr. by William HimeL. 7 Aug 50, 7p.
10 refs.

Order from O.T.S. or SIA 51.10 61-28110

Trans. of Med[itel'nakaya] Parazitologiya [Paraz-
[itarnye] Bol[ezni] (USSR) 1948, v. 14 [no. 4] p. 45-48.

DESCRIPTORS: *Metabolism, Glycogen, Microorgan-
isms, Liver, Parasites, Blood, Hemoglobin, Tissues
(Biology), *Tapeworms, Secretion.

The absence of glycogen in the active tissues of
Opisthorchis felineus (glycogen is found only in the ova,
ovary and yolks) indicates the absence in it (O. f.) of
an anoxic form of respiration. Opisthorchis felineus
as a liver parasite living in a medium practically
(Biological Sciences--Pathology, TT, v. 7, no. 6)

(over)

61-28110

I. Golubeva, N. A.
II. National Institutes of
Health, Bethesda, Md.

Office of Technical Services

Seasonal Course of Tick Infestation of Domestic
Animals at the Endemic Site of Spring-Summer
Encephalitis in the Coastal Region, by E. N. Nal'zina,
20 pp.

RUSSIAN, per, Meditsinskaja Parazitologija i
Parazit. Bol., Vol XIV, No 6, 1945, pp 55-60.

NIN

Scientific - Medicine

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Nov 53 CTS

Data of Observations on Behavior of Adult Ixodidae
Ticks in a Natural Setting, by P. I. Marikovskii,
15 pp.

RUSSIAN, per. Meditsinskain parazit i parazit Bol.
Vol XIV, No 6, 1965, pp 60-66.

NIE *12-21-62*

Scientific - Medicine

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New Method of Protecting Man Against Tick Vectors
of Spring-Summer Encephalitis, by P. I. Marikovskii,
1 pp.

RUSSIAN, per. Meditsinskain parazitologii i
entomologii, Vol. XIV, No 6, 1945, pp 66-68.

NIN

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1946

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REF # 7-3252

Ref: IR-176-51 (Filed in Lib)

Med Parasit

1946

The Focal Character of Spring + Summer (Zika)
Encephalitis

done by Sci Inf Sr . . .

DRB * + 31R

Ref: IR-176-51 (on filed in Lit)

~~SECRET~~ Duration of the Development Cycle of
the Mosquito Vectors of Autumn (Japanese) Encephalitis
Virus, by K. P. Chagin.

RUSSIAN, part, Med Parazitol, Vol XV, No 2, 1946,
pp 76-83.

AEC Tr 1107.

Sci -
Sep 57

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Tick Fever in the Transbaikal, by Ye. D. Petriayev,
3 pp.

RUSSIAN, per, Med Parazitologiya, Vol XV, No 2, 1946,
pp 84-85.

NIH Tr 5-62

NIH. 2-31-61

Sci - Med
May 58

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On the Argasidae System (With description of 2 new
Subfamilies, 3 new tribes, and 1 new genus),
by M. V. Pospelova-Shtrom, 33 pp.

Full translation.

RUSSIAN, per, Medit Parazit i Parazit Bolesni,
Vol XV, No 3, 1946, pp 47-58, 3 figs.

CIA/FBI, X-765

Scientific - Medicine

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Dolmatova, A. V.
THE AUTOGENOUS DEVELOPMENT OF EGGS IN
PHLEBOTOMUS PAPATASII SCOP. [1964] 5p (fig
omitted). Order from OTS, SLA, or ETC \$1.10
TT-64-15613

Trans. of Meditsinskaya Parazitologiya i
Parazitarnye Bolezni (USSR) 1946, v. 15, no. 3,
p. 58-62.

(Biological Sciences--Zoology, TT, v. 12, no. 3)

TT-64-15613

I. Dolmatova, A. V.
II. NAMRU-Trans-33
III. Naval Medical Research
Unit No. 3, Cairo
(Egypt)

Office of Technical Services

Attempt at Infection of Mosquitoes With Plasmodium
Ovale, by A. I. Lisova, M. S. Sofiyev, V. A. Eskin, //pp.

Full translation.

RUSSIAN, per, Med Parasitologiya, No 4, 1946,
pp 40-44.

CIA/FDD/X-938

Scientific - Medicine

Jul 53 CTS/DEX

3461

Zakovich, F. A.
SEASONAL CHANGES OF ECTOPARASITIC FAUNA
IN DOMESTIC RODENTS IN MOSCOW. [1961] [7]p.
[CSIRO Trans.] 5474.
Order from OTS or SLA \$1.10 61-28221

Trans. of [Meditsinskaya Parazitologiya i Parazitarnye
Bolezni] (USSR) 1966, v. 15, no. 4, p. 94-99.

DESCRIPTORS: *Rodents, Rats, Mice, Parasites,
*Fleas, *Lice, Climate, USSR.

Mice and rats were found to have more fleas in July
than at any other time of the year, regardless of
whether they came from inhabited premises (apart-
ments and boarding houses) or uninhabited premises
(plants and mills). The main parasite on mice was
Ctenocephalides felis. None of *Xenopsylla cheopis* were
found on mice from inhabited premises than on those
(Biological Sciences--Zoology. TT, v. 6, no. 12)

61-28221

I. Zakovich, F. A.
II. CSIRO Trans-5474
III. Commonwealth Scientific and
Industrial Research
Organization (Australia)

Office of Technical Services

Contribution to the Question of the Localization of
the Processes of Schizogony in *Pl. falciparum*, the
Causative Agent of Tropical Malaria, by Zh. M.
Smolenskaja (Samarkand), 6 pp.

Full translation.

RUSSIAN, per. Med Parazit i Parazit Bolezni, Vol XV,
No 5, 1946, pp 25-27.

CIA/FDD/X-772

Scientific - Medicine

Apr 53 CTS

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The Determination of the Physiological Age of
Female Anopheles, by the Number of Gonotrophic
Cycles Completed, by V. P. Polovodova, 4 pp.
UNCLASSIFIED

RUSSIAN, per, ~~Medic~~ Medic Parazitoi i Parazitar
Bolesni, Vol XVIII, No 4, 1949, pp 352-355.

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SOME DATA ON THE ACTIVITY OF MUSCA DOMESTICA
DOMESTICA L. IN RELATION TO TEMPERATURE, BY
V. P. DREMOVA, 9 PP.

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BOLEZNI, NO 1, 1953, PP 62-69.

JPRS 22273

SCI-B10L
DEC 63

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Dehelminthisation by Oxygen in the Clinic of
Infectious Diseases, by T. I. Stanovova,
V. I. Pokrovskiy, S. A. Tsaidlar, 6 pp.

RUSSIAN, per, Meditinskaya Parasitologiya,
1 Par Bol; No 3, 1953, pp 260-262. *D151310*

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Changes in the Oviducts of Anopheles Maculicennis
in Which an Egg Developed in the Previous Gonotrophic
Cycle Has Been Retained, by T. S. Detinova, 5 pp.

RUSSIAN, per, Med Parazitol i Parazitarnye Bolezni,
No 3, 1953, pp 279-280.

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BT - 3725

Sci - Biology

Aug 1956

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Sci Tr - 10/10/56

The Age Composition and Epidemiological Significance
of Populations of Anopheles Maculipennis Under the
Conditions Found in the Krasnaya Province of Moscow,
by T. S. Detinova. UNCLASSIFIED

RUSSIAN, per, Medit. Parazitol i Parazit. Bolesni,
Vol XXII, No 6, 1953, pp 486-495.

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Sci - Biol.
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Survival of Mosquitoes Anopheles Maculipennis
to an Epidemiologically Dangerous Age Under the
Conditions Found in Kharkov Province, by
A. K. Shvachenko, 6 pp. UNCLASSIFIED

RUSSIAN, per, Medit Parasitol i Parazit
Bolshoi, Vol XXII, 1953, pp 495.

Sci Mus Lib Tr 58/0222

Sci - Biol
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The Survival of Mosquitoes of the Genus Anopheles
to an Epidemiological Dangerous Age Under the
Conditions Found in Stalingrad, by S. M.
Kozhevnikova. UNCLASSIFIED

RUSSIAN, per, Medit. Parazitol i Parazitar Bolazni,
Vol XXII, 1953, p 500-.

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