

Fauna of U.S.S.R., by L. L. Mischchenko.
RUSSIAN, per, Zool Inst Ak Nauk SSSR, Vol IV,
No 2, 1952, 560 pp.
CFSTI-63-11060

USSR
Sci/B&M
Jul 65

282,430

Harpacticoids of Fresh Water, by E. V. Borutskii,
RUSSIAN, per, Zool. Inst. Akad Nauk SSSR, Vol III,
No 4, 425 pp. 1952.

*PL-480
Smithsonian

Sci-Biol

Mar 63

Atlas of Invertebrates of the Far
Eastern Seas of the USSR, by
E. N. Pavlovii.
RUSSIAN, per, Zoologicheskii Institut
Akademiya Nauk, SSSR, Moskva, 1955,
243 pp.
*CFSTI TT 66-51067

USSR/Geogr
Mar 66

Pereponchatokrylye (Hymenoptera), by A N. A.
Telenga.

RUSSIAN, per, Zool. Institut Akad. Nauk SSSR,
Vol V, No 4, 312 pp. 1955.

KIC*PL-480
Smithsonian

Sci-Bio

Mar 63

The Naso-Pharyngeal Bot (*Oestrus Caucasicus* Grunin) of the Siberian Mountain Goat (*Capra Sibirica*), by K. I. Grunin, R. V. Grebeniuk, S. K. Sarthayev, 2 pp.

RUSSIAN, per, Zool Inst Ak Nauk, Vol XXI, 1955,
pp 365-367.

SLA Tr R-508

Sci - Biol
Jul 57

49,953

Fauna of the USSR. Crustaceous Isopods of Far Eastern Seas, ~~(Summarized excepts)~~, by E. Guryanova.

RUSSIAN, per, Zoologicheskii Inst, Akad Nauk, USSR
Iz Akad Nauk SSSR, Vol VII, No 3, pp 97-98, 123-124.

*Navy Tr 1313/HO 351

Sci - Biology

Fauna of the USSR (Pages 198-204 of the Gadoid
Fishes), by A. N. Svetovidov.

RUSSIAN, per, Zool Inst of Acad Sci USSR, New
Series, No 9-1, pp 198-204.

Vol XXXV

NRC-C2306

Sci

Aug 58

71, 133

Ixodid Ticks of Russia, by G. V. Sordyukova, 6 pp.

RUSSIAN, per, Zool Inst Ak Sci SSSR, Vol LXIV,
1956, pp 79-83.

NIH 10-27

Sci - Biol

Nov 58

72.043

Identification of Parasites of Fresh-Water Fish of the USSR,

RUSSIAN, per, Zool Inst Ak Nauk SSSR,
1962, 776 pp.

*PL-480
(Possibly to be done
during Fiscial
Year 1964)

Sci - Biol & Med Sci
May 63

Distribution and Specificity of the Life
Cycle of the Tick Argas Hermanni Aud.,
1827 (Ixodoidea, Argasidae) in Turkmenia,
by N. A. Filippova.

RUSSIAN, per, Zool. Inst. Akad. Nauk
USSR Leningrad, Vol 41, No 10, 1962,
pp 1575-1578.

NII-12-36-64 (On Loan)

Sci/B&M

Sep 65

288,789

Key to the Insects of the European
USSR, Vol I.
RUSSIAN, per, Zoologicheskii Institut
Akademiya Nauk SSSR, Moskva 1964,
Vol LXXXIV, 935p.
*CIFSTI TT 66-51068

USSR/Geogr
Mar 66

Composition and Distribution of Phytoplankton
in the Northern Part of the Bering Sea and
Southern Part of the Chuckchi Sea, by
I. A. Kiselev.

RUSSIAN, per, Zool Inst Issled Morey SSSR,
Vol XXV, , 1937, pp 217-245.

Fisheries-Oceanography Library
Univ of Washington, Seattle (Loan Only)

Sci
Jul 64

Calanoida of the Far Eastern Seas and the
Polar of the USSR, by K. A. Bordski.
RUSSIAN, bk, Zoologicheskii Institut, Opredel-
iteli po Faune SSSR, No 35, 442 pp.
CFSTI TT 67-51200

Sci - B/M
Jun 66

301,389

Tumors, by P. V. DePorte, 9pp
RUSSIAN, per, Zoologicheskii Park, Moscow, Trudy,
Vol 2, 1941, pt. 2, pp 94-101
OTS TT-64-19097

Sci - Biol
June 67

328,810

Dynamics of the Invasion Condition of
Molluscs by the Larvae of Lung Nematodes and
the Factors that Influence their Egress,
by E. A. Davtian.
RUSSIAN, par, Zool Sbornik, No 7, 1950,
pp 83-101.
HEW NIH No 4-39-66

Sci - B/M
May 66

301,377

(NY-6810)

Handbook of Soviet Zoologists, by
Ye. N. Pavlovskiy, 443 pp.

RUSSIAN, handbook, Zoologiya Sovetskogo
Soyuza-Spravochnik, 1961, pg 1-277.

JPRS 13188

Sci - Biol
USSR
Biographic
Apr 62

190,106

Biological Species of Chermes and Their Statistical Differentiation, by Yu. A. Filipchenko.
RUSSIAN, per. Zoolog. Vestnik, Vol 1, 1916,
pp 261-277.
NLL RTS 3164

Sci-B and M
Nov 67

345,228

Makushok, M. E.

MATERIALS ON THE CHARACTERISTICS OF THE
MURMAN HERRING (Materialy dlya Kharakteristiki
Murmanskoi Sel'di). 1963, 43p. PL-480 Int.
Order from OTS \$0.50

62-11019

Trans. of Zoologicheskii Zhurnal (USSR) 1928, v. 8,
no. 3, p. 39-65; no. 4, p. 41-[88].

DESCRIPTORS: Morphology, Taxonomy, *Fishes,
Herring, Marine biology, Aquatic animals.

(Biological Sciences--Zoology, TT, v. 10, no. 2)

62-11019

- I. Title: Murmansk coast
- II. Makushok, M. E.
- III. PL-480 Int (62-11019)
- IV. National Science Foundation, Washington,
D. C.
- IV. 60-51150 canceled

1210-21

Office of Technical Services

Formula for Taking a Census of Mammals by
Their Tracks, by A. N. Formozov.

RUSSIAN, biling ver, Zool Zhur, Vol XI, No 2,
1932, pp 66-69.

US Dept of Interior
Tr No 100

USSR

Scientific - Biology

19, 628
Nov 54 CTS

On the Ecology and Agricultural Importance of
the Mole in the Forest-Steppe West of the
Dneiper and in the Polese of Ukraine, by A. F.
Kruishtal.

RUSSIAN, bimo per, Zool Zhur, Vol XIII, No 2,
1934, pp 292-310.

US Dept of Interior
Tr No 214

19,864

USSR

Scientific - Biology

Dec 54 CTS

Birds of Prey and Rodents, by A. N. Formozov.

RUSSIAN, bimo per, Zool Zhur, Vol XIII,
≈ 1934, pp 664-698.

US Dept of Interior
Tr No 150

USSR

An Attempt at Comparative Analysis of the
Growth of Cyprinids, by V. V. Vasnetsov.
RUSSIAN, per, Zoologicheskii Zhurnal, Vol XIII,
No 3, 1934. 1.542-5x2

*Ministry of Agri

NLL 9022.56 1965 NS 42

Sci
Jul 64

Data on the Biology and Ecology of Mammals on
Barsa-Kelmes Island in Connection With the
Acclimatization of Citellus Fulvus Licht, by V. K.
Timofeyev, 30 pp.

RUSSIAN, per, Zoologicheskiy Zhur, Vol XIII, No 4,
1934, pp 731-756.

JPRS/DC-6453

Sci - Biol

Jan 62

173,889

On the Causes of Fluctuations in Numbers of
House-Like Rodents. Review of the Literature,
by N. I. Kalabukhov.

RASSIAM, bimo per, Zool Zhur, Vol XIV, No 2,
1935, pp 209-242.

US Dept of Interior
Tr No 1

USSR

19,642

Scientific - Biology

Nov 54 CTS

Reproductive Ecology. 3. Results of Work Done
in 1932, by S. A. Severtzov.

RUSSIAN, bimo per, Zool Zhur, Vol XIV, 1935,
pp 371-396.

US Dept of Interior
Tr No 90

USSR

19,822

Scientific - Biology

Dec 54 CTS

Lod Habits of the Fox (*Vulpes Vulpes L.*), by
A. N. Baranovskaya, A. M. Kolosov.

RUSSIAN, biling per, Zool Zhur, Vol XIV, No 3,
1935, pp 523-550.

US Dept of Interior
Tr No 53

USSR 1935

Scientific - Biology

Nov 54 CIS

Calculating the Numbers of Mammals by the Ringing
Method, by V. V. Rayevskiy.

RUSSIAN, bimo per, Zool Zhur, Vol XIII, 1937,
pp 90-96.

US Dept of Interior
Tr No 97

USER

Scientific - Biology

Dec 54 CTS

19,832

Method of Age Determination and an Analysis of the
Age Composition of Ermine Populations (Mustela
erminea L.), by S.U Stroganov.
RUSSIAN, per, Zoologichesky Zhurnal, Vol. 16, No. 1
1937, pp 113-122.
MEDIA

Sci
July 1977

334-645

A Study of the Lethal Mutations in the Left End of the Sex-Chromosome in Drosophila Melanogaster, by S. I. Alikhanyan, 33 pp.

RUSSIAN, per, Zoologicheskiy Zhur, Vol XVI, No 2, 1937,
pp 247-273. 9039783

OJS 61-31006
PL-480

Sci - Biol

207, 532

Aug 62

PST 522

Laws Governing the Seasonal Migrations of Mouse-Like Rodents, by S. N. Varshavskiy.

RUSSIAN, bimo per, Zool Zhur, Vol XVI, 1937,
pp 362-392.

US Dept of Interior
Tr No 89

USSR

Scientific - Biology

19,802

Dec 54 CTS

Progress in the Study of the Marine Fauna of
the USSR Made in Twenty Years, by L. A.
Zenkevich.

RUSSIAN, bimo per, Zool Zhur, Vol XVI, 1937,
pp 830-870.

US Dept of Interior
Tr No 154

USSR

Scientific - Biology

19,793

Dec 54 CTS

Twenty Years' Work on the Systematics and
Geographical Distribution of Mammals in the USSR
(1917-1937), by V. G. Geptner.

RUSSIAN, bimo per, Zool Zhur, Vol XVI, 1937,
pp 902-915.

US Dept of Interior
Tr No 149

USSR

Scientific - Biology

Nov 54 CTS

19,637

A Short Survey of Works on the Ecology of Birds
and Mammals During Twenty Years (1917-1937),
A. N. Formozov.

RUSSIAN, bimo per, Zool Zhar, Vol XVI, 1937,
pp 916-949.

US Dept of Interior
Tr No 28

USSR

Scientific - Biology

Nov 54 CPS

19,633

Results of 20 Years' Research (1917-1937) on
the Ecology of Rodent Pests in the USSR, by
N. I. Malabukhov.

RUSSIAN, bimo per, Zool Zhur, Vol XVI, 1937,
pp 950-971.

US Dept of Interior
Tr No 33

USSR

Scientific - Biology

19,644 Nov 54 CRS

The Mortality of Voles (*Microtus Arvalis*) in
Natural Conditions in the Steppe Districts of
Ciscaucasia and the Extent to Which It is Affected
by Predators, by P. A. Yanushko.

RUSSIAN, bimo per, Zool Zhur, Vol XVII, No 1,
1938, pp 102-111.

US Dept of Interior
Tr No 112

USSR
Scientific - Biology

19,798
Dec 54 CIS

The effect of Air Moisture of Hypopl in the
Hairy Mito Glycyphague Destructor Schr,
by V. EKIM Rolezhayev.

RUSSIAN, per, Zool Zhur, Vol XVII, No 1,
1938, pp 112-113.

CSTRO

Sci .. Biol
May 62

198,500

The Fecundity of White Sea Herring, by E. A.
Bezrukova, 11 p.

RUSSIAN, per, Zool Zhurn, 1938, Vol XVII, No 1,
pp 175-179.

SLA 59-20957

Sci
Mar 60
Vol 3, No 1

110,844

On Ecological Character of Closely Related Species
of Rodents, by N. Kalabukhov.

I.

RUSSIAN, bimo per, Zool. Zhur., Vol XVII, No 3,
1938, pp 521-532.

US Dept of Interior
(No trans. no.)

USSR

Scientific - Biology

Nov 54 CTS

19,645

• Significance of Fur Cover and Body Size of
• Main Species of Rodents in Relation to their
• Resistance to Climatic Factors, by V. P.
• Tsygchikov.

• УЛАН, Красн. пер., Зоол. Журн., Vol XXII, 1938,
• 9-10-548.

• ABC MR 348 / 1

• Mammal - Biology - Ecology

• 15,049

Influence of Food Shortage on the Formation
of Hypoposi in Glycyphagus Destructor, by V. G.
Polezhayev,
RUSSIAN, per, Zoologicheskiy Zhurnal, Vol XVII,
No 4, 1938, pp 617-621.
*CIRSTI TT 67-51226

Sci-B6M
Dec 66

Morphophysiological Characters of the Kara Sea
Herring, by N. E. Makushok, 8 pp.

RUSSIAN, per, Zoologicheskiy Zhur, Vol XVII, No 4,
1936, pp 678-689.

OTS 60-51149
PL-480

Sci - Biol

Jul 62

2 67, 687

PBT 357

The Acclimatization of Fur-Bearing Animals in the USSR, by L. V. Shaposhnikov, 42 pp.

RUSSIAN, per, Zoologicheskiy Zhurnal, Vol XVII, No 5,
1933, pp 939-960.

JPRS/NY-6329

Sci - Biol

Apr 62

191,650
k

Shorygin, A.A.

Food and food preference of some gobidae of the
Caspian Sea (Pitanie, izbiratel'naya sposobnost' i
pishchevye vzaimootnosheniya nekotorykh gobidae
Kaspiskogo morya)
Zoologicheskie zhurnaly, 18(1): 27-51. In Russian.

1939

Transl. by Transl. Bur., Pgn. Lang. Div., Dept. of Sec. of
State of Canada, for PRDC Biological Station, St. Andrews,
N.B., 1971, as Transl. Series No. 1750, 48p., typescript.

Avail. on Loan - NMPS, Wash., D.C.

Original Article Checked MR

Thermal Conditions in the Burrows of Sand Rodents,
and Methods of Studying Them, by Yu. M. Rall'.

RUSSIAN, bimo per, Zool Zhur, Vol XVIII, No 1,
1939, pp 110-119.

US Dept of Interior
Tr No 55

USSR

Scientific - Biology

19, 829 Dec 54 CTS

The Soil and Tree Fauna of Different Types
of Forest in 'Buzuluk Pine Forest' Reserve,
by V. Ya. Shipovitch.

RUSSIAN, bimo per, Zool Zhur, Vol XVIII,
1939, pp 196-211.

US Dept of Interior
Tr No 185

USSR 19,816

Scientific - Biology

Dec 54 CMS

Rubtsov [Ya.] A.
ON THE EVOLUTION OF BOT-FLIES (GASTROPHILIDAЕ) IN CONNECTION WITH THE HISTORY OF
THEIR HOSTS, tr. by R. Ericson. Oct 59, 11p. (1 fig.
summary omitted).
Order from OTS or SLA \$1.10

62-15632

Trans. of Zool[ogicheskii] Zhur[nal] (USSR) 1939, v. 18,
no. 4, p. 669-684.

DESCRIPTORS: Insects, Parasites, Mammals, Ecology.

62-15632

I. Rubtsov, Ya. A.

(Announced)

Office of Technical Services

Some Ecological Peculiarities of Closely Related Species of Rodents. 3. Peculiarities of the Reaction of Wood-Mice and Yellow-Necked Field-Mice and of the Little Ground Squirrel and the Spotted Ground Squirrel to the Temperature Gradient, by W. I. Kalabukhov.

RUSSIAN, bimo per, Zool Zhur, Vol XVIII, No 5, 1939, pp 915-923.

US Dept of Interior
Tr No 56

USSR

Scientific - Biology

19,649

Nov 54 CTS

On Annual Variations in the benthos of Taganrog Bay
by F. D. Mordukhai-Boltovskoi,

RUSSIAN, Akademia Nauk-SSSR, Zoologicheskiy
Zhurnal, Vol XVIII, No 6, Moscow, 1939, pp 989-1009.

X NAVY Tr 1258/HO 312

Sci - Geophysics; Biology

Winter Food Habits of the White Hare (*Lepus Timidus L.*), by S. P. Naumov.

RUSSIAN, bimo per, Zool Zhur, Vol XVIII, 1939,
pp 1055-1063.

US Dept of Interior
Tr No 98

USSR

Scientific - Biology

Dec 54 CTS

19,851.

On the Adapts to Swimming in the Pinnipeds,
by M. M. Sleptsov. 17 pp.
RUSSIAN, par, Zool Zhurnal, Vol 19, No 3,
1940, pp 379-386.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-31-Aug-Sept 1969-No 109
On Loan

Sci-B&M
Nov 69

397,324

Dual Character of Nutrition and the Sexual Cycle in Female Horseflies, by N. G. Olsufiyev.

RUSSIAN, per, Zool Zhur, Vol XIX, No 3,
1940, pp 445-455,

CSIRO

Sci - Biol
Aug 62

211, 505

On the Possibility of a New Method for the Control
of Insects Pests, by A. S. Serebrovskiy,
RUSSIAN, per. Zool. Zhurnal, Vol 19, No 4, 1940,
pp 618-630.
1940
NLL Ref: 5828,4F (M 13441)

Sci/Bio & Med Sci
Apr 70

406,742

The Food Habits of Mouse-Like Rodents and Their
Effect on Forest Regeneration, by P. A. Sviridenko.

RUSSIAN, bimo per, Zool Zhur, Vol XIX, 1940,
pp 680-703.

US Dept of Interior
Tr No 144

USSR

Scientific - Biology

19,808

Dec 54 CTS

Reproductive Biology of the Common Hare (*Lepus Europaeus* Pall), by A. M. Kolosov.

RUSSIAN, bimo per, Zool Zhur, Vol XX, No 1,
1941, pp 154-172.

US Dept of Interior
Tr No 113

USSR 19, 655

Scientific - Biology

Nov 54 CTS

On the Principle of the Structure of the Taxonomy
of Gobies of the Family Gobiidae, by
S. G. Kryzhanovskiy, Z. M. Pchelina.
RUSSIAN, per, Zoologicheski Zhurnal, Vol 20, No 3,
1941, pp 446-455.
Dept of Interior
BCF/OFF
A-36-Feb 1970-No 48
On Loan

Sci/B&M
May 70

Study of Fluctuations in the Numbers of Exploited
Animals and the Organization of 'Yield Forecasts'
in Game Management in the USSR Between 1917-1942,
by A. N. Formozov.

RUSSIAN, bimo per, Zool Zhur, Vol XXI, 1942,
pp 251-258.

US Dept of Interior
Tr No 208

USSR

19, 630

Scientific - Biology

Nov 54 CPS

The Determination of the Age of Fish by Fin Cross
Sections, by E. G. Boiko, K. G. Doinikov.

RUSSIAN, per, Zool Zhur, Vol XXI, No 3, 1942,

BCG

Sci

Jan 63

New Findings and New Hosts of Acantho-
bdella Pelodina Grube, by O. N. Bauer.
RUSSIAN, per, Zoologicheskii Zhurnal,
Vol 21, No 6, 1942, pp 282-283.
NLL RTS 3150

Sci-B&M
June 66

302,257

The Agricultural Importance of the Partridge
(*Perdix Perdix L.*) on the Lower Volga, by
N. I. Nefedov.

RUSSIAN, bimo per, Zool Zhur, Vol XXII, 1943,
pp 41-43.

USSR

Scientific - Biology

US Dept of Interior
Tr No 183

Dec 54 CTS

On the Mouse-Like Rodents (Family Muridae) of the Commander Islands, by I. I. Barabash-Nikiforov.

RUSSIAN, bimo per, Zool Zhur, Vol XXII, 1943,
pp 53, 54.

US Dept of Interior
Tr No 168

USSR

19,917

Scientific - Biology

Nov 54 CTS

On the Comparative Ecology of the Blood-Sucking
Diptera, by Z. M. Denisova.

Full translation.

^{MO}
RUSSIAN, Apr., Zoolog Zhur, Vol XXII, No 4, USSR, 1943,
pp 214-221.

AEC Tr 1392

USSR (120756.1) NIH C-34-63
Scientific - Biology, Ecology, Diptera

Oct 52 CPS/DEX

zoal zhur

Vol 22, pp 178-92 (1943)

The peculiarities of the Activity Rhythm + Temper-
ature Preference of Common + Steppe Dolrets

A. I. Kalabukhov

17 84

AEC Nr. # 39,
Brookhaven

The Ecological Factors Responsible for the Geographical Distribution and Eurytopy of the Field-Mouse (*Apodemus Agrarius*), by P. A. Sviridenko.

RUSSIAN, bimo per, Zool Zhur, Vol XXII, 1943,
pp 280-298.

19,809

US Dept of Interior
Tr No 203

USSR

Scientific - Biology

Dec 54 CTS

The Winter Diet of the Arctic Fox in Yamal Area,
by S. D. Pereleshin.

RUSSIAN, bimo per, Zool Zhur, Vol XXIII, 1943,
pp 299-313

US Dept of Interior
Tr No 167

USSR

Scientific - Biology

19,835 Dec 54 CIS

On the Biology of the Common Shrew (*Sorex Araneus L.*), by N. P. Lavrov.

RUSSIAN, bimo per, Zool Zhur, Vol XXII, No 6,
1943, pp 361-365.

US Dept of Interior
Tr No 191

USSR

Scientific - Biology

Dec 54 CRS

The Importance of the Common Shrew (*Sorex Araneus* L) and Some Other Mammals in the Diet of the Grayling (*Thymallus Thymallus* L), by V. P. Teplov.

RUSSIAN, bimo per, Zool Zhur, Vol XXII, No 6, 1943, pp 366-368.

US Dept of Interior
Tr No 190

USSR
Scientific - Biology

19,806 Dec 54 CTS

Remarks on Rats and Certain Conditions to be
Observed in Studying Them, by D. M. Zhitkov.

RUSSIAN, bimo per, Zool Zhur, Vol XXIII, 1944,
pp 91-97.

US Dept of Interior
Tr No 230

USSR

Scientific - Biology

19,788

Dec 54 CTS

Heat Exchange of *Microtus socialis* in the Crimea,
by L. P. Astanin.

RUSSIAN, bimo per, Zool Zhur, Vol XXIII, 1944,
pp 98-101.

AEC Tr 371

also Sci Tr Center TT 182

Scientific - Biology

Mar 51 CTS

14,525

The Time of Hunting and the Path Followed
by the Predator in Relation to the Density of
the Prey Population, by V. S. Ivlev.

RUSSIAN, per, Zoologichesky Zhur, Vol. XXIII,
No 4, 1944, pp 139-145.

Library
Fisheries Res Bd of Canada
Biol Sta St. Andrews NB

171,874
NLB-N-10

Sci
Oct 61

Similarities and Differences in the Distribution,
Ecology, and Some Other Characteristics of Cod and
Oceanic Herring, by A. N. Svetovidov, 10 pp.

RUSSIAN, per, Zool Zhur, Vol XXIII, No 4, 1944,
pp 146-155. 9091071

OTS 61-31042
PL-480

Sci - Biol

Sep 62

210,704

PST 616

Rodents as Robbers of Forest Seed, by P. A.
Sviridenko.

RUSSIAN, bimo per, Zool Zhur, Vol XXIII, 1944,
pp 170-180.

US Dept of Interior
Tr No 229

USSR

Scientific - Biology 19,804 Dec 54 CTS

The Focality of Rodent Plague in the Light of
Ecologo-Geographical Ideas, by Yu. M. Rall'.

RUSSIAN, bimo per, Zool Zhur, Vol XXIII, No 5,
1944, pp 258-266.

A.A.S. T.A.
US Dept of Interior
Tr No 224

USSR

830

Scientific - Biology

19, [redacted] Dec 54 CRS

Establishment of New Furbearing Animals in
West Siberia, by N. M. Berger.

RUSSIAN, bimo per, Zool Zhur, Vol XXIII,
1944, pp 267-274.

US Dept of Interior
Tr No 232

USSR 19, 912

Scientific - Biology Nov 54 CTS

Notes on the Ecology and Agricultural Importance
of Sparrows (*Passer Domesticus* *Bactrianus* Zar Et
Kudasch and *Passer Montanus* *Pallidus* Zar in
Southern Turkmeniya, by A. N. Formozov.

RUSSIAN, bimo per, Zool Zhur, Vol XXIII,
1944, pp 342-350.

US Dept of Interior
Tr No 207

USSR

19, 631

Scientific - Biology

Nov 54 CMS

Supplementary Remarks on B. M. Zhitkov's Paper:
'Notes on Rats and Some Conditions of Their Study',
A. N. Formozov.

VLAN, bimo per, Zool Zhur, Vol XXIV, 1945,
126-133.

US Dept of Interior
Tr No 206

19,634

Scientific - Biology

Nov 54 CTS

Some Data on the Distribution and Mode of Life
of the Brown Rat (*Rattus Norvegicus Berkchii*) in
the Forest Zone of the Northwest of the R.S.F.S.R.,
by D. S. Aizenshtadt.

RUSSIAN, bimo per, Zool Zhur, Vol XXIV, 1945,
pp 182-189.

US Dept of Interior
Tr No 231

USSR 19,922

Scientific - Biology

Nov 54 CTS

The Importance of Different Mammals in Plague
Epizootics and in the Occurrence of Cases of
Human Plague in the Mongol-Transbaikal Plague
Focus, by V. V. Kucheruk.

RUSSIAN, bimo per, Zool Zhur, Vol XXIV, 1945,
pp 309-320.

US Dept of Interior
Tr No 234

19,865
USSR

Scientific - Biology

Dec 54 CTS

Contribution to the Biology and Development of
Osmerus Eperlanus var. Spirinchus of Valday and
Pskovsko-Chudskoe Lakes, by E. V. Tchoumayevskaya-
Svetovidova.

RUSSIAN, per, Zool Zhur, Vol XXIV, No 6, 1945,
pp 341-346.

ABS

Sci

Jan 64

The Effect of Man's Activities in Increasing
and Decreasing the Numbers of Forest Mouse-Like
Rodents, by P. A. Sviridenko.

RUSSIAN, bimo per, Zool Zhur, Vol XXIV, No 6,
1945, pp 347-360.

US Dept of Interior
Tr No 228

19,805

USSR

Scientific - Biology

Dec 54 CTS

Peculiarities of the Distribution of Mouse-Like Rodents in the Western Provinces of Ukraine and in Southern Poland, by K. N. Blagosklonov.

RUSSIAN, bimo per, Zool Zhur, Vol XXV, 1946,
pp 87-94.

US Dept of Interior
Tr No 36

USSR

Scientific - Biology

19, 913

Nov 54 CTS

Elementary Populations of Fishes, by
N. V. Lebedev.

RUSSIAN, per, Zool Zhur, Vol XXV, No 2,
1946, pp 136-164.

112. p. 121
Dept of Interior
SH211 E82 No 353

Sci Biol

191,499

Apr 62

Functional Changes in the Image of Eury-
master Intergniceps, by D. N. Fedorov.

RUSSIAN, per, Zool Zhur, Vol XXV, 1946,
pp 245-250.

CSIRO

Sci - Biol
Jun 62

199,352

Rodents That Occur in Human Dwellings in Eastern Mongolia, by V. V. Kucheruk.

RUSSIAN, bimo per, Zool Zhur, Vol XXV, 1946,
pp 175-183.

US Dept of Interior
Tr No 47

USSR

19,866

Scientific - Biology

Dec 54 CPS

Shorygin, A.A.

Seasonal dynamics of food competition of fish (Sezonnaia
dina ika pishchevoi konkurentsiyi rys) 1946
Zoologicheskiy zhurnal, 25(5): 441-449. In Russian.

Transl. by Transl. Bur., Fgn. Lang. Div., Dept. of Sec. of
State of Canada, for FR.C Biological Station, St. Andrews,
N.B., as Transl. Series No. 1779. 21p., typescript.

Avail. on Loan - NMFS, Wash., D.C.

FWS

Original Article Checked.....

Information of the Effect of the Fishery on the
Condition and Composition of the Stock of Flat-
fishes on the Gulf of Peter the Great by P.A.
Moiseev.

RUSSIAN, per, Zoologicheskii Zhurnal, Vol XXV,
No 4, 1946, pp 451-457

CSIRO

Oct. 62

²
Information of the Effect of the Fishery on
the Conditions and Composition of the Stock
of Flatfishes in the Gulf of Peter the Great,
by P. A. Moiseyev, 13 pp.

RUSSIAN, per, Zool Zhur, Vol XIV, No 5, 5,
1946, p. 451-457.

CIA R-16A

See

68,391

Jul 58

Comparative Data on the Biology of Rhipic-
cephalus Sanguineus Latr. and Rhipiccephalus
Turanicus Pom. Under Laboratory Conditions,
by S. P. Petrova-Piontkovskaya,
RUSSIAN, per, Zool Zh, Vol XIV, No 2, 1947,
pp 173-176.
HEW NIH 4-45-67
On Loan

Sci-B&M

ZOOLOG ZHUR

Vol XXVI, No 3

May/Jun 1947

8 pp

"The Landscape Types of Endemic Tularemia in the
Middle Zone of the RSFSR"

N. G. Olsufyev

2650.1
Proj 185
00-W 350

14T116

The Significance fof parasitological Data for
Solving Zoogeographical Problems, by V. A. Dogel,
18 pp.

RUSSIAN, per, Zhurnal Zoologicheskii, Vol XXVI,
No 6, pp 481-492, 1947.

Fisheries Research Board of Canada
Nanaimo and St. Andrews Stations

Sci
Feb 64

The Question of the Formation of the Zooplankton of the Uchinskoe Reservoir of the Moscow Canal, by M.E.V. Borutskiy.
RUSSIAN, per, Zool Zhur, Vol XXVIII, No 1, 1949,
pp 71-78.
NLL RTS-2995

USSR
Geog
Jul 66

305,305

ARMY/Bio.Lab T-544-1

R-8735-D
5 Oct 67

Title: Comparative Ecology of Blood Sucking Pip~~ter~~

Author: Z. M. Denisova

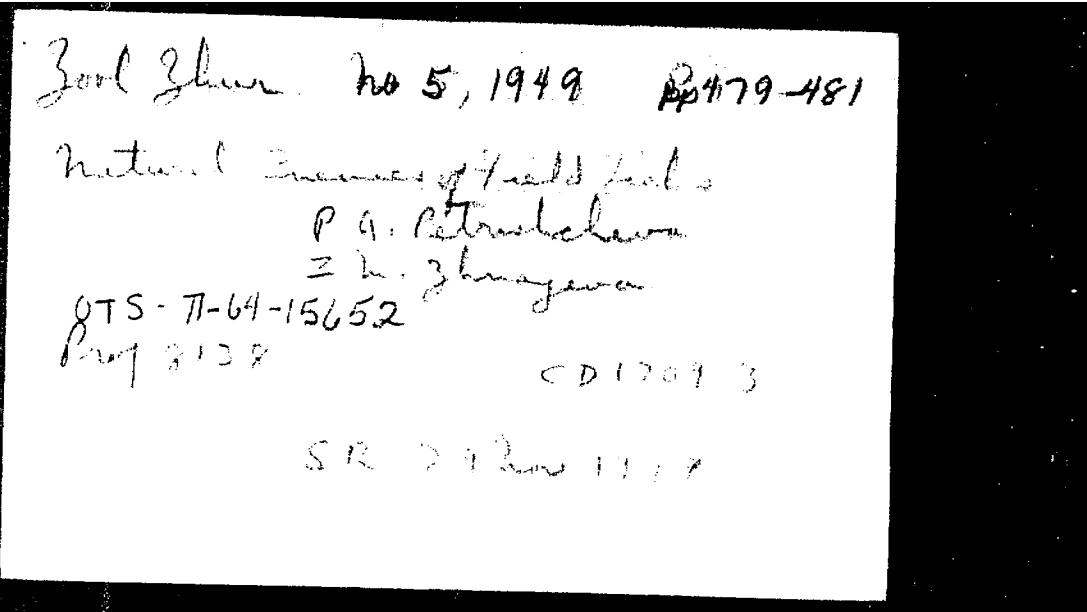
Source: Journal of Zoology, Vol. 28, No. 4, 1949,
pp 341-344

Russian - Est. For. wds.:

Please translate and type 1 camera ready copy. Make
cover as sample attached. T-544-1 Document can be
cut for pasteup.

Zoolog Zh. XXVIII, No 5-1949 pp 387-406
8131 extract 7275.2
The Role of Rodentia Reservoirs of
Epidemic Infections

SJR



Parthenogenetic Development of Ticks of the
Ixodidae Family, by G. Pervomaiskiy, 10pp

RUSSIAN, per, Zool Zhur, Vol XXVIII, No 6,
1949, pp 523-526.

CSIRO/Mo 6204
C22 LA 6770 77-67-25406

Sci-Biol

Oct 63

Shmal'gauzen, I. I.
DIE HOMOLOGISIERUNG DER SCHÄDELKNOCHEN
DER FISCHE UND DER LANDWIREBELTIERE
(Gomologizatsii Kozsei Cherepa Ryb i Nazemnykh
Pozvonochnykh). [1961] [14]p. 16 refs. [DSIR LLU]
M2064; TL 944 (text in German).
Order from OTS or SLA \$1.60 61-13472

Trans. in German of Zoologicheskii Zhurnal (USSR)
1950, v. 29, no. 2, p. T76-186.

DESCRIPTORS: *Skull, *Bone, Fishes

(Biological Sciences-Zoology TTT, v. 6, no. 7)

61-13472

1. Title: Evolution
2. Title: Morphology
- I. Shmal'gauzen, I. I.
- II. DSIR LLU M. 2064
- III. Trans-T/L-944

61-13472

Office of Technical Services

7/26/61

Zoologicheskiy Zhurnal, No 4, Jul-Aug 1950, pp 289-296

[A Digest]

"Sixth Conference on Problems of Parasitology, Held at
the Zoological Institute of the Academy of Sciences
of the USSR," Academician, Ye. N. Pavlovskiy

ST-73

PM 75²8

SP 1/6/51

2008. 21. ~~XXIX~~, No. 4, July-Aug.
1950, pp. 297-300.

JAN 15 1951

S. P. Kiontkaovskaya, The
Influence of Agricultural
Methods on Occurrence of the
Tick *Ixodes marginatum*
marginatum Koch. in Regions
of Shelter Belt Planting
Proj 7613

The Dynamics of Numbers in Fish Populations and the
So-called Problem of Productivity of Water
Reservoirs, by G. V. Nikol'skiy, 21 pp.

RUSSIAN, par, Zool Zhur, Vol XXXIX, No 6, 1950,
pp 489-500.

Sci Tr Center RT-1882

Scientific - Biology Apr 55 CTS

22,791

The Daily Course of Vertical Traveling Zooplankton and
Its Importance as Protective Coating, by I. I. Nikolayev,
UNCLASSIFIED.

RUSSIAN, per, Zool Zhur, Vol XXXIX, No 6, 1950, pp 523-
529.

Navy Tr 1037/BuShips 564

Scientific - Biology

17,156