

Developments in Analytical Chemistry in 1959, by
A. K. Babko, 25 pp.

RUSSIAN, per, Zavod Lab, Vol XXVI, No 6, 1960,
pp 679-702.

ISA

Sci 0
Ann 61

Study of the State of Molybdates in Solution I. Ion
Migration in Electrolysis. Solubility of Polyiodic
Anhydride, by A. K. Babko, B. I. Nibivenets, 18 pp.

RUSSIAN, per, Zhur: Neorg Khim, Vol. II, No 9, 1957,
pp 2085-2095.

AEC-tr-4059
PL-480

Sci

Aug 61

EST 86

163,398

A Spectrophotometric Study of the Colored Complexes
of Quadrivalent Tin with Certain Reagents Contain-
ing OH-Groups, by A. K. Babko, T. N. Nazarenok,
6 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XIV, No 2, 1959,
pp 174-180.

CB

165, 840

Sci

Sep 61

Study of the State of Molybdates in Solution
II. Absorption of Molybdenum by Ionites, by A. K.
Rebko, B. I. Nabivanets, 11 pp.

RUSSIAN, per, Zhur Georg Khim, Vol II, No 9, 1957,
pp 2096-2101.

AEC-tr-4059
Pl-480

Sci

Aug 61

PST 86

163,400

The Solubility of Copper, Silver, and Mercury
Acetylides, by A. K. Babko, M. I. Grebelskaya.

RUSSIAN, no per, Zhur Gashch Khim, Vol XXII, No 1,
Jan 1950, pp 66-76. CIA D 182343

2
Consultants Bureau Vol XXII,
No 1, Jan 1950

USSR

Scientific - Minerals/metals, copper, silver, mercury

A-418

Investigation of the Colored Complex of Titanium
with Hydrogen Peroxide, by A. K. Babko, A. I.
Zakova, 3 pp.

Full translation.

RUSSIAN, per, Zhur Obshch Khim, Vol XXI, No 11,
1951, pp 1949-1955. CIA ID 182341

Consultants Bureau
152 West 42nd Street
New York 18, N.Y.

Scientific - Chemistry May 53 CES

2010

Color Reaction for Fluoride Ions, Using Titanum-
Thermotropic Acid Reagent, by A.K. Babko and
A.F. Khodulina, 4 pp.

Full Translation.

RUSSIAN, bino per, Zhur Anal Khim, Vol VII, No 5,
1978, pp 281-284.

Consultants Bureau

Scientific - Chemistry

Jan 54 CTE/DEX

8589

Topographic Survey of Lake Balkhash, by Dubkov.

RUSSIAN, per, Zapiski, Imperatorskogo Russkago
Geograf Obshch po Obshchey Geograf, Vol. I, 1867,
pp 329-347.

AGIU

Sci - Geophys

203, 182

Jun 62

The Binary Systems Constituted by SnCl_4 , and AsCl_3
 CCl_3COOH System, by T. Sumarokova, A. Babkov,
2 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXI, No 8,
USSR, Aug 1951, pp 1375-1376.

Consultants Bureau

Scientific - Chemistry

14,506

Properties of the Nitrate-group in transition
Complexes, by A. I. Chernyayev, N. N.
Zheligovskaya, A. V. Babkov, 3 pp.

RUSSIAN, per, Zhur Neorgani Khim, Vol VI, No 1,
1961, pp 54-60.

Cleaver-Hume Press

Sci

179,019

Dec 61

Continuous Casting of Tubes, by E. Babkov. URSI.

RUSSIAN, per, Tekhnika Molodezhi, Vol LXII, May
1951, pp 219-.

British Iron and Steel Ind
(no number given)

Sci - Eng
Sep 59

98,166

Roller Guides on the 250-Wire Mill, by B. M.
Maksimov, N. P. Zhetvin, A. A. Ivanov, G. V.
Babakov, 4 pp.

RUSSIAN, per, Metallurg, No 5, 1958, pp 28, 29.

Consultants Bureau

Sci - Engineering
Mar 59

82,692

Kinetics of Multistage Separation Processes for Binary Mixtures. The Rate of Approach to Steady State Conditions, by S. I. Babkov and ~~G. M. Peltov~~ Acad.-Sci.-USSR, N. M. Zhavoronkov, 5 pp.

Full tr

RUSSIAN, thrice-no per, Dok Ak Nauk SSR, Vol CVI
No 5, ~~EXX~~ p 877-880
1956

Consultants Bureau

41, 651

Sci - Chemistry

Doc 56 000

61-23733

Babkov, S. I. and Yavoronkov, N. M.
CINÉTIQUE DE LA SÉPARATION DES MÉLANGES
BINAIRES, RÉALISÉE À L'AIDE DES COLONNES À
ÉCHELLES MULTIPLES: VITESSE DE MIGRATION
VERS L'ÉTAT STATIONNAIRE, tr. by
de Trevinsky. 21 June 60 [11]p. 7 refs. CEA Trans.
no. R 946 (text in French).
Order from OTS or SLA \$1.60 61-23733

Trans. in French of Akad[emiya] Nauk SSSR.
Doklady 1959, v. 106, no. 5, p. 877-880.

DESCRIPTORS: *Fractionation, *Mixtures, Sepa-
ration, *Distilling plants.

(Engineering--Chemical, TT, v. 6, no. 6)

- I. Babkov, S. I.
- II. Yavoronkov, N. M.
- III. CEA-tr-R946
- IV. Commissariat à
l'Energie Atomique
(France)

Office of Technical Services

Laboratory Apparatus for the Study of Ammonia
Catalysts, by I. P. Golubev, S. I. Babkov, 18 pp.

RUSSIAN per, Zhur Khim Prom, Vol XIII, 1936, pp
718-722.

SLA R-2906

Sci

Jul59

92, 592

The Coefficients for the Equilibrium Distribution
of Deuterium in the Isotopic Exchange Between Water
and Certain Thiols, by K. I. Sahodyuskiy, S. I.
Babkov, N. M. Zhavoronkov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXI, No 4,
1958, pp 681-684.

Consultants Bureau

Sci - Ings

97657

Sep 59

An Investigation of the Separation of the
Stable Isotopes of Light Elements, by N. M.
Zhavoronkov, O. V. Uvarov, S. I. Babkov, 8 p.

RUSSIAN, bk, Proceedings of the First All-Union
Conference on Radiation Chemistry Production of
Isotopes, 1957, pp 132-140. 9048095-U

Consultants Bureau

Sci - Chem

114, 536

Apr 60

Industrial Method for the Production of Heavy
Nitrogen Isotope Concentrates, by S. I. Babkov,
M. N. Zhavoronkov.

RUSSIAN, no per, Khim Prom, No 7, 1955, pp 388-392.

9046399

90-1607

Assoc Tech Sv

EJ-395

Sci - Chemistry

36,946

Aug 1956

\$12.75

R-231/62

Motor Roads, by V. F. Babkov.

RUSSIAN, bk, Avtomobil'nyye Dorogi, 1960, pp 3, 4,
5-21, 46-48, 92-127, 164-167, 227-229, 233-239.

JPRS/DC-8021

USSR

Econ - Highway Transportation

Aug 62

210, 049

Road Research and Soil Mechanics Laboratories in
England, by N. N. Ivanov, H. V. Ornotzki, V. F.
Babkov, UNCL

RUSSIAN, per, Avtom Dorogi, Vol. XXI, No 4, 1958,
pp 26-28.

DSIR 34299/CT

Sci - Engr
Inr 59

83,350

The Rolling Resistance of a Wheel on a Surface
Undergoing Deformation, by V. F. Babkov. UNCLASSIFIED

RUSSIAN, per, Trudy Mashin Avtomobil' Dorozhnogo
Inst, No 16, 1955, pp 79-106.

Co-op Tr Sch 602

Sci - Engr

Mar 59

SLA: 01-13358

82,416

Road Signs and Fencing in of Roads, by V. F.
Babkov, A. Ye. ~~HEHE~~ Volkov, A. V. Garburt-
Geybovich, M. S. Zamakhayev, 3 pp. UNCLASSIFIED

RUSSIAN, bk, Avtomobil'nyye Dorogi, Moscow,
1953, pp 633-637.

G-2, HSUSA
G-3681

21, 119

USSR
Economic

Dec 54 CTS/DET

Meetings of Element Commanders, by V. P. ^BSabkov,
N. K. Kochanov, K. A. Gorodnichenko, 6 p.

RUSSIAN, per, Vest Voz Flota, No 7, 1959, pp 47-52.
652066.

AFIC

USSR

MIL

Feb 60

106,663

Magnesium and Cancer in Indochina, by J. Bablet
H. Bader, 3 pp.

FRENCH, per, Bull Assoc Franc Cancer, Vol XXI, 1932,
pp 570-573.

S.L.A. Tr 16

32,721

FE- Indochina
Scientific - Medicine

The Supercritical Oscillatory Mode in He II
By R. A. Dablidze pp 5

RUSSIAN, per, Zhur Ekspoz i Teoret Fiz, Vol XLVII,
No 6, 1962, pp 2086-2093

Ames Inst of Phys
Sov Phys - JETP
Vol XVI, No 6

Sol

340, 620

Jul 63

Influence of Alloy Additions on Microstructure of
Zinc Coat in Hot Galvanizing, by H. Bablik.

GERMAN, per, Korrosion ^V & Metall-schutz, Vol. XVI,
No 6, 1940.

Brutcher Tr 1381

Scientific - Min/Metals

\$3.65

12,987

~~12,987~~

Addition of Cadmium to Hot-dip Galvanizing Baths,
by H. Bablik, ~~and others~~

GERMAN, ~~per~~, ^U Korrosion & Metallschutz, Vol XIX,
1943.

Brutcher Tr 1480

Scientific - Min/Metals

\$3.85

12,983

~~12,985~~

Some Principles of Structure of Metallic Coatings
on Steel, by H. Bablik.

GERMAN, per, Metallwirtschaft, Vol XXI, 1942.

Brutcher Tr 1539

Scientific - Min/Metals

\$3.15

12,984

~~12,984~~

The Preece Test and Its Suitability for Assessing
Sherardized ~~XXXXX~~ Coatings, by H. Bablik,
F. Gotzl, E. Nell, *6 pp.*

GERMAN, per, Metalloberflache, Vol XIV, No 2,
Jan 1960, pp 34-35.

CSIR 182

Sci

171, 681

Oct 61

Laboratory Apparatus for the Study of Ammonia
Catalysts, by I. P. Golubev, S. I. Babkov, 18 pp.

RUSSIAN per, Zhur Khim Prom, Vol XXXI, 1936, pp
718-722.

SIA R-2906

Sci

Jul59

92, 592

The Coefficients for the Equilibrium Distribution
of Deuterium in the Isotopic Exchange Between Water
and Certain Thiols, by K. I. Sakodyuskiy, S. I.
Bakkov, N. M. Zhavoronkov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXI, No 4,
1958, pp 681-684.

Consultants Bureau

Sci - Phys

97657

Sep 59

An Investigation of the Separation of the
Stable Isotopes of Light Elements, by N. M.
Zhavoronkov, O. V. Urarov, S. I. Babkov, 6 p.

RUSSIAN, bk, Proceedings of the First All-Union
Conference on Radiation Chemistry Production of
Isotopes, 1957, pp 132-140. 9046095-C

Consultants Bureau

Sci - Chem

Apr 60

114, 536

Industrial Method for the Production of Heavy
Nitrogen Isotope Concentrates, by S. I. Babkov,
E. M. Zhavoronkov.

RUSSIAN, no per, Khim Prom, No 7, 1955, pp 383-392.

9046399

9047607

Assoc Tech Sv
RJ-395

Sci - Chemistry

36,946

Aug 1956

\$12.75

R-281/62

Motor Roads, by V. F. Babkov.

RUSSIAN, bk, Avtomobil'nyye Dorogi, 1960, pp 3, 4,
5-21, 46-48, 92-127, 164-167, 227-229, 238-239.

JPRS/DC-8021

USSR

Econ - Highway Transportation

Aug 62

210, 049

Road Research and Soil Mechanics Laboratories in
England, by N. N. Ivanov, N. V. Ornotzki, V. F.
Dabkov, UNCL

RUSSIAN, per, Avtom Dorogi, Vol XXI, No 4, 1958,
pp 26-28.

DSIR 34299/CT

Sci - Engr
Mar 59

83,350

The Rolling Resistance of a Wheel on a Surface
Undergoing Deformation, by V. F. Babkev. UNCLASSIFIED

RUSSIAN, par, Trudy Mashin Avtomobil' Dorozhnogo
Inst, No 16, 1955, pp 79-106.

Co-op Tr Sch 602

Sci - Engr

Mar 59

SLA: 61-15358

82,416

Road Signs and Fencing in of Roads, by V. P.
Babkov, A. Ya. ~~XXXX~~ Volkov, A. V. Gerburt-
Geybovich, H. S. Zarnakhavav, 3 pp. UNCLASSIFIED

RUSSIAN, ok, Avtomobil'nyye Dorogi, Moscow,
1953, pp 633-637.

G-2, CSUSA
G-3681

21, 119

USER
Economic

Pac 54 CTS/DEX

Meetings of Element Commanders, by V. P. Babkov,
H. K. Kochanov, K. A. Gorodnichenko, 8 p.

RUSSIAN, per, Vost Voz Flota, No 7, 1959, pp 47-52.
652066.

ATTC

USSR

M11

Feb 60

106,663

Magnesium and Cancer in Indochina, by J. Bablet

H. Bader, 3 pp

FRENCH, per, Bull Assoc Franc Cancre, Vol XXI, 1932,
pp 570-573.

S.L.A. Tr 16

32,721

FE- Indochina
Scientific - Medicine

The Supercritical Oscillatory Mode in He II
By R. A. Rablidze pp 5

RUSSIAN, per, Zhur Eksp. i Teoret. Fiz, Vol XLIII,
No 6, 1962, pp 2036-2093

Amer Inst of Phys
Sov Phys = JETP
Vol XVI, No 6

Sci

340, 620

Jul 63

Influence of Alloy Additions on Microstructure of
Zinc Coat in Hot Galvanizing, by H. Sablik.

GERMAN, per, Korrosion & Metall-schutz, Vol XVI,
No 6, 1940.

Brutcher Tr 1381

Scientific - Min/Metals

\$3.65

12,987

~~12,987~~

Addition of Cadmium to Hot-dip Galvanizing Baths,
by H. Bablik, ~~and others~~

GERMAN, per, Korrosion ^U & Metallschutz, Vol XIX,
1943.

Brutcher Tr 1480

Scientific - Min/Metals

\$3.85

12,983

~~12,983~~

1
Some Principles of Structure of Metallic Coatings
on Steel, by H. Bablik.

GERMAN, per, Metallwirtschaft, Vol XXI, 1942.

Brutcher Tr 1539

The Preece Test and Its Suitability for Assessing
Sherardized ~~ENIGMA~~ Coatings, by H. Bablik,
F. Gotzl, E. Nell, *6 pp.*

GERMAN, per, Metalloberfläche, Vol XIV, No 2,
Jan 1960, pp 34-35.

CSIR 182

Sci

171, 681

Oct 61

Wise Sisi, Galvanising, by H. Bablik. 73
CZAKA, per, Reader Bleche Bohro, Nov 1960,
pp 126-127,
DISC 4344

H. Bablik

15-1-1961
101/10
Feb 61

204,642

The Roughness of Differently Prepared Surfaces and
its Significance in Hot Dip Galvanising, by H. Bablik,

GERMAN, per, Metalloberflache, Vol IX, No 5a, May
1955, pp 69-71.

ABLIB-GB72

Sci

Aug 59

94,205

Remarkable Galvanizing Kettles, by H. Bablik, 5 pp.
GERMAN, per, Metall, Vol VI, Sep 1952, pp 513-515.

SIA Tr 2312

Sci - Min/Met

53,327

Sep 57

Uneven Distribution of Zinc on Sheets During
Galvanizing, by ~~MANZINER~~ H. Bablick.

per
GERMAN, Zeitschrift Metallkunde, 1939.

Brutcher Tr 845

Scientific - Min/Metals

\$1.10

12,993

~~12,993~~

Influence of Silicon Content on Appearance and Behavior
of Hot Dip Galvanized Steel, by H. Bablick, A. Merz.

GERMAN, per, Metallwirtschaft, Vol XX, 1941,
pp 1097-1100.

Bratcher Tr 1030

Scientific - Min/Metals

\$1.00

12,986

~~12,986~~

Aluminum as Addition ~~E~~ to Hot Dip Galvanizing
Baths, by H. Bablik, F. Gotzl.

per
GERMAN, Archiv Eisenhüttenwesen, Vol XVII, Nos 5, 6,
1934.

Brutcher Tr 1690

Scientific - Min/Metals

\$3.75

12,985



Study of the Diffusion Between Iron-Zinc Coatings on
Iron Base Materials, by H. Bablik.
GERMAN, per, Arch Eisenhüttenw., Vol 31, 1960, pp 331-336.
*NTIS/NBS TT 71-53103
Available NBS Only

H. BABLIK

June 71

ENHNS

Addition of Aluminum to Hot Galvanizing Baths, by
H. Bablik, F. Getzl, R. Kukaczka.

GERMAN, per, Korrosion & Metallschutz, Vol XVII,
1942.

Brutcher Tr 1407

Scientific - Min/Metals

\$4.75

12,982

~~12,982~~

The Influence of the Addition of Aluminum on the
Development of Hot-Galvanized Coatings, by
H. Bablik, F. Gotzli., 9 pp.

GERMAN, per, Korrosion u Metallschutz, Vol XIV,
No 10/11, Oct-Nov 1938, pp 350-353.

SIA 57-1337

May 1958

63,842

Cause of Inhibitory Action of Aluminum in Hot Dip
Galvanizing Bath, by E. H. Bablik, F. Gotzl,
R. Kukaczka.

GERMAN, per, Werkstoffe und Korrosion, Vol V, No 5,
1951, pp 163-165.

Brutcher Tr 2745

Scientific - Min/Metals

\$1.90

12,989

Black Spots in 'Dry' Galvanizing, by H. Bablik,
F. Götzl, E. Nell.

GERMAN, per, Metalloberfläche, Vol X, No 2, 1956,
pp 33, 34.

Henry Bratcher Tr No 3862
\$2.50

Sci - Min/Metals
Apr 1957 CTE/dex

47,052

CIA - R-3862

11-11-475

Influence of Alloy Additions on the Solubility of
Iron in Hot Galvanizing, by E. Bablik, F. Gotzal.

GERMAN, per, Korrosion & Metallschutz, Vol XVII,
1941.

Brutcher Tr 1387

Scientific - Min-Metals

\$3.75

12,988

~~1,288~~

Effect of Titanium Content of Steel in Hot Dip
Galvanizing, by H. Sablik, F. Gotzl, R. Kukaczka.

GERMAN, per, ^{flav} ~~Zeitschrift Fur Metallkunde~~, Vol XL,
1949, pp 176-179. ₁₄

Brutcher Tr 2364

Bablik, H., Gotzl, F., and Kukaczka, R. THE STRUCTURE OF HOT-GALVANIZED COATINGS, tr. by J. Pearson. [Jan 48] [18]p. Order from SLA mi\$2. 40, ph\$3. 30 60-18816 Trans. of Korrosion und Metallschutz (Germany) 1945, v. 21, no. 1/2, p. 1-8. (Unannounced)	60-18816 1. Coatings--Structural analysis 2. Title: Galvanizing I. Bablik, H. II. Gotzl, F. III. Kukaczka, R. Office of Technical Services
--	--

Bablik, H. and Götzl, F.
ALLOY ADDITIONS TO HOT-GALVANIZING BATHS,
tr. by W. Bullough. [Apr 48] [6]p.
Order from SLA mi\$1.80, ph\$1.80 60-18814

Trans. of Korrosion und Metallschutz (Germany) 1941,
v. 17, Apr, p. 128-130.

60-18814

1. Alloys--Coatings
2. Coatings--Preparation
3. Title: Galvanizing
- I. Bablik, H.
- II. Götzl, F.

(Unannounced)

Office of Technical Services

60-18815

Bablik, H. and G8tzi, F.
THE LEAD-ZINC GALVANIZING PROCESS [AND]
THE FORMATION OF HARD-ZINC IN THE LEAD-
ZINC GALVANIZING PROCESS. Mar 48, 9p. (2 figs.
omitted) 7 refs.

Order from SLA mi\$1.80, ph\$1.80

60-18815

Trans. of [Metallwirtschaft, Metallwissenschaft,
Metalltechnik] (Germany) 1942, v. 21, 27 Nov, p. 718-
720 and Stahl und Eisen (Germany) 1944, v. 64, no. 6,
p. 120-122.

1. Zinc coatings--Production
2. Title: Galvanizing
- I. Bablik, H.
- II. G8tzi, F.
- III. Title: Formation...

Office of Technical Services

(Unannounced)

The Adhesion of Hot-dipped Zinc Coatings, by Heinz
Bablik, and Rudolf Scheu, 5 pp.

~~GERMAN~~
~~German~~, per, Z. Metallkunde, Vol XXXIII, No 10,
Oct 1941.

S.L.A. Tr 7/1956

Scientific - Minerals/Metals-~~Chemistry~~

33,935

90
Plane Problems for an Orthotropic Plate in the
form of an Annular Sector, by A. A. Gabloyan,
V. S. Guroyan, 19 pp.

ABSTRACT, per, Izvestiya AN ARSSSR. Seriya
Fiziko-Matematicheskikh Nauk, Vol 17, No 5,
1964, pp 27-42.

ALL/PTD/TT-23-398-69

A. A. Gabloyan
sci/physics

Torsion of Circular Rods Having Longitudinal
Notches or Teeth and a Central Cavity, by B. L.
Abramian, A. A. Babloyan, 13 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXIV,
No 2, 1960, pp 341-349.

PP

Sci

Jan 61

138,957

Babmindra, V. P.
POST-TRAUMATIC DEGENERATION AND REGENERATION OF SYNAPSES AFTER EXPOSURE TO PENETRATING RADIATION. [1963] [11]p. 5 refs. FASEB Manuscript no. S 238-2.

Order from OTS, SLA or ETC \$1.60 TT-63-23006

Trans. of Byulleten' Eksperimentalnoi Biologii i Meditsiny (USSR) 1962, v. 53, no. 1, p. 112-117.
An unedited rough draft trans. is available from OTS or SLA \$1.60 as 62-24922, FTD-TT-62-362, 30 Mar 62 [11]p.

DESCRIPTORS: *Radiation effects, Cells (Biology), *Regeneration, *Nerve cells, Nervous system, *Surgical trauma, Ganglia,

The effects of radiation on the degeneration and regeneration of the interneuron synapses of the sympathetic (Biological Sciences--Radiobiology, TT, v. 11, no. 1)
(over)

TT-63-23006

- I. Babmindra, V. P.
E. FASEB S-238-2
III. Federation of American Societies for Experimental Biology, Washington, D. C.
IV. Scripta Technica, Inc., Washington, D. C.

Office of Technical Services

Post-Traumatic Degeneration and Regeneration
of Synapses After the Effect of Ionizing
Radiation, by V. P. Bahmindra, 9 pp.

RUSSIAN, per, Byul. Eksp. Biol. i Med., No 1,
1962, pp 112-117. 9576776

FTD-FT-62-362

Sci. - Med.

26 May 62

198, 261

Injury and Restoration of Structure in Inter-
neuronic Synapses Following Total-Body X-ray
Exposure, by V. P. Babmindra, 4 pp.

RUSSIAN, per, Byul Eksper Biol i Med, Vol LI,
No 1, 1961, pp 102-105.

CB

Sci
Aug 61

168, 165

Synapse Structure in the Superior Cervical
Ganglion in Man and in Animals, by V. P.
Barmindra, 3 pp.

⁶
RUSSIAN, per, Dok Ak Nauk, Vol CXVII, No 6,
1957, pp 1953-1956.

⁰ ⁰
Amer Inst of Bio Sci

Sci - Medicine
Aug 58

68,947

Degeneration and Regeneration of Synapses after Damage
by Penetrating Radiation, by V. P. Babuindra, 4 pp.

RUSSIAN, per, Byul Ekaper Biol i Medit, Vol LIII, No 1,
1962, pp 112-116.

CB

Sci

2733,388

Apr 63

The Afferent Innervation of the Human Superior
Cervical Ganglion, by V. P. Babitskaya, 3 pp.

RUSSIAN, three-mo per, Dok Ak Nauk SSSR, Vol CXIII,
No 1, 1957, pp 187-190

Amer Inst of Biol Sci

Sci - Med
Feb 58

58,302

✓ G. A. Babochkina,

The First USSR Congress on Phytoncides,

Vestnik Leningradskogo Universiteta, Vol 10, No 7,
July 1955, pp 141-3.

A-49

(NY-3000)

The Tasks of the Amurskiy Economic Region in
the Development of the Coal Industry, by I. A.
Babokin, 10 pp.

RUSSIAN, per, Ugol', No 12, 1958, pp 4-7.

JPRS-1734-N

USSR

Econ - Technological - USSR Industry

Jul 59

91,210

On the Taxonomic Significance of the REHER
Genital Aperture and Its Surrounding Area in
Ticks, by A. Babos, 6 pp.

GERMAN, per, Acta Veterinaria Academicae
Scientiarum Hungaricae, Vol VIII, No 4,
1958, pp 375-388.

NTN 4-37-62

199,828

Sci - Med

Jun 62

TT-65-14222

Field 7A

Babos, B.; Ujhidy, A.
CONTINUOUS DIAZOTISATION OF ANILINE IN A
THIN-FILM REACTOR. 15p, 12 refs.
Order from SLA: \$1.60 as TT-65-14222

Trans. of Chemische Technik (East Germany)
v13 n11 p662-5 1961.

A305215

MR 677

SCIENCE

(44-3887)

Hungarian Beer Production and the Status of the
Brewing Industry, by Geyza Babos, 12 pp.

HUNGARIAN, per, Ipargazdasag, Vol XII, No 2, 1960,
Budapest, pp 36-39.

JPRS 5102

Beer - Hungary

Food - Food industry

Aug 60

121,733

The Formation of Flakes in Cr-Ni and Ni Steels,
by A. L. Baboshin.

GERMAN, per, Metallurg, Vol VI, 1931.

Brutcher Tr 210

Scientific - Min/Metals

\$9.60

12,979

~~12,979~~

56
Epizootiology of Foot-and-Mouth Disease (FMD)
in the Azerbaijan SSR, by I. I. Manafov, N. A. Baboshina.
RUSSIAN, per, Trudy Azerbaidzhanakii Nauch-
Issled Veterinarnyi Institut, Vol XIII, 1962,
pp 5-15. 9222257
USDA Tr A-1441

Sci - B & M Sci
May 64

259,682

Interaction of Nitrogen and Gold Nuclei, by S. A. Babo-
shkin, A. S. Karamian, and G. M. Florov, 4 pp.

RUSSIAN, bimo per, Zhur Eksper i Teoret Fiz, Vol XXXII,
No 6, 1957, pp 1294-1297

Amer Inst of Physics
Sov Physics - JETP
Vol V, No 6

Sci - Physics
Apr 58

60,419

~~DATA~~

Legal Aspects of Economic Cooperation Within CEMA,
by Bogdan Babovic, 26 pp.

CROATIAN, per, Medjunarodni Problemi, Vol XVI, No 2,
1964, pp 59-77.

JPRS 27556

EEur-Yugoslavia
Econ

272,146

Photoelectric Recording of Spectra of Combination
(Raman) Scattering of Powdery Materials, by Ia. S.
Babovich, V. M. Pivovarov, 3 pp.

RUSSIAN, ~~ISSUE~~ no per, Zhur Eksper i Teoret Fiz,
Vol XXIX, No 5, Nov 1955, pp 696-697.

Amer Inst of Physics
Soviet Physics, Vol II, No 3

Sci - Physics
Feb 57 CTS

JEPP 43,795

Moscow Lake Pigments with Various Metals,
by Y. Babsho, et al,
JAV/RESEARCH, for, Kosyo Kaman Zasshi, Vol
LXVII, No 1, 1964, pp 182-183.
MS JB-74

Y. Babsho

Anti-Asteroids
p. 67

324,777

78
Formation Conditions and Crystal Transition
of Sodium Red Sodium Salt, by Y. Babsho,
JAPANESE, per, Kogyo Kagaku Zasshi, Vol
LXVII, No 1, 1964, pp 192-197.
MS Jc-75

Y. Babsho

Sci- sterials
Apr 67

334,770

(NY-3413).

All-Union Conference on the Control of
Parasitic Diseases, by L. V. Babchenko, O. P.
Buyanova, O. I. Kellina, Ye. S. Laysina,
Ye. P. Razumova, E. I. Pestovskaya, L. Ye.
Chalaya, M. K. Shipitsina, 19 pp.

RUSSIAN, par, Med Parazitol i Parazitarn Bol,
No 3, 1959, pp 364-373.

JPRS 2349

110,598

Sci - Med
Mar 60

Change in Some Indices of Oxidation-Reduction Processes
During Extracorporeal Circulation With the Use of the
AKK [Artificial Circulation Apparatus], by Yu. Ya.
Tabetskaya, A. V. Pogosova, 6 pp.

Ekspert
RUSSIAN, par, ~~EXPER~~ Khirurgiya, Vol V, No 6,
Moscow, Nov/Dec 1960.

JPRS 7980

153,067

Sci
Apr 61

Mechanism of the Effect of Artificial Hypothermia on
Protein Synthesis, by Yu. E. Babeskye, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol. CXXVIII, No 6,
1959, pp 1294-1297.

Amer Inst of Biol Sci

118,972

Sci

Jun 60

Biochemical Methods of Removal of the Blocking
Action of Methylene Blue on the Vagus Nerve,
by Kh. S. Koshtoyants, N. E. Babakaya, 4 pp.

RUSSIAN, per, Byul Ekspri Biol i Med, Vol XLVII,
No 1, 1959, pp 39-42.

Consultants Bureau

Aug 59

93, 936

The Comparative Characteristics of the Formation
of Various Plasmoprotein Fractions and Liver Proteins
in Hypothermia, by Yu. E. Babakaya, 4 pp.

Thulagemo
RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIV, No 3,
1957, pp 598-601.

Consultants Bureau

Sci - Biology
May 58

62,715

The Inhibiting Effect of α -Methyl-DL-Aspartic
Acid on the Ornithine Cycle of Urea Formation, by
A. E. Braunnstein, L. S. Severina, Yu. E. Babokaya.
9 pp.

RUSSIAN, per, *Biokhimiya*, Vol XXI, No 6, 1956,
pp 738-742.

5

Consultants Bureau

Sci - Med

Apr 58

61, 847

The Relation of Electrical and Hemodynamic Alteration
of the Heart, by E. B. Babakiy, L. S. Ul'yaniskiy,
4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XVI, No 2, 1961,
pp 503-506.

ATES

Sci

198,086

May 62

Chromocytology, D. I. T. Arakelovich,
B. B. Pashin, G. G. Gel'shtein, H. B. Lashin,
G. V. Koshalenko, G. M. Petrov, V. B. Ushakov,
8 pp.

RUSSIAN, New Biofiz, Vol. IV, No 4, 1976,
pp 490-497.

Pergamon Press

Sci

Apr 60

113, 735

Mechanics of Cardiac Activity During
Inspiration and Expiration (Dynamocardi-
graphic Study), by E. B. Babukiy, I. N.
Ivanitskaya, V. L. Karyan, 7 pp.

RUSSIAN, par, Biofiz, Vol IV, No 2, 1959,
pp 198-203.

Pergamon Press

Sci

Mar 60

110,786