

ASHLADIN, A.P. 1966, 11, 166.

Correlation between some morphological and cytochemical reactions of the spleen and peripheral blood in guinea pigs to intravenous introduction of leucocyte serum. Biol. eksp. biol. i med. 60 no.2:49-53. Ag 1966. (MIRA 18:9)

1. Institut morfologii zhivotnykh zhenshi Akademiya Nauk SSSR, Moskva; rukovoditel' - akademik korrespondent AN SSSR prof. Khreshchov [deceased].

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INTZ

ARULADZE, K. I.

Ascaricidal action of sodium santoninate in oral and subcutaneous administrations. R. Ed. S. Shultz and K. I. Aluledze. *Khim Farm Prom*, No 2, 24 (1964).

Na santoninate administered orally and subcutaneously is more efficient than is generally believed and not less so than santonin. Efficiency is increased by simultaneous administration of laxatives. Leo Nasarevich

ASR SLA METALLURGICAL LITERATURE CLASSIFICATION

1324 824109

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

ZAAR, E.I.

Grafting Quercus robur with the growing point of a germinant seed.  
Bot.zhur. 38 no.3:440-441 '53.

(MLRA 6:6)  
(Grafting)

AEJLADZE, K.S.; RIKKI', A.V.; KHARCHENKO, P.D.; SHICHKO, G.A.

Iosif Sergeevich Rozental'; 1884-1965; obituary. Zhur. vys.  
nerv. deiat. 16 no. 1:185-187 Ja-F '66      (MIRA 19:2)

CA ABULADZE, K.S.

11F

The mineral composition of the blood of a dog deprived of one cerebral hemisphere and of the motor cortex of the other hemisphere. K. C. Abuladze, A. M. Georgievskaya, A. M. Petrukhin, M. I. Petukhin and I. S. Rosenthal. *Arch. int. Biol.* (U. S. S. R.) **38**, 403-410 (German 400) (1935). - No significant differences were found in regard to whole blood Cl and serum P, Na, K, Ca, Mg and sugar between the blood of the one operated animal and that of control dogs. W. A. Perlweig

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

ASB-51A	ASB-51B	ASB-51C	ASB-51D	ASB-51E	ASB-51F	ASB-51G	ASB-51H	ASB-51I	ASB-51J	ASB-51K	ASB-51L	ASB-51M	ASB-51N	ASB-51O	ASB-51P	ASB-51Q	ASB-51R	ASB-51S	ASB-51T	ASB-51U	ASB-51V	ASB-51W	ASB-51X	ASB-51Y	ASB-51Z

"Unconditional and Conditional Salivary Reflexes According to the New Method of Stimulating Isolated Sections of the tongue," (Thesis for doctorate, Leningrad, 1950)

**"APPROVED FOR RELEASE: 06/05/2000**      **CIA-RDP86-00513R000100310009-7**

ABULADZE, K. S.

Abuladze, K. S. - "Somatic reflex," *Trudy fiziol. laboratoriy Im. Pavlova*, Vol. XV, 1949, p. 5-16

SO: U-4355, 14 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 15, 1949)

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**APPROVED FOR RELEASE: 06/05/2000**      **CIA-RDP86-00513R000100310009-7"**

ABULADZE, K. S.

Abuladze, K. S. - "Sleep during negative induction," Trudy fiziol. laboratoriy in. Pavlova, Vol. X., 1949, p. 110-16

SO: U-4355, 14 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 15, 1949)



"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100310009-7

ABULADZE, K. S.

"A Study of the Reflex Activity of Salivary and Larhrymal Glands," Moscow.  
1953.

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100310009-7"

ABULADZE, K.S.

~~ABULADZE, K.S.~~

Latent excitation. Zh. vysshei nerv. deiat. 1 no. 5:647-653 Sept-  
Oct 1951. (CIML 23:3)

1. Physiology Department imeni I. P. Pavlov of the Institute of Ex-  
perimental Medicine of the Academy of Medical Sciences USSR.

ABULADZE, K.S.  
~~XXXXXXXXXXXXXXXXXXXX~~

Differentiation of stimuli based on the concentration of excitation.  
Zh. vysshei nerv. deiat. 1 no. 6:917-921 Nov-Dec 1951. (GLML 23:3)

1. Physiology Department imeni I. P. Pavlov, Institute of Experimental  
Medicine, Academy of Medical Sciences USSR.



**"APPROVED FOR RELEASE: 06/05/2000**

**CIA-RDP86-00513R000100310009-7**

**APPROVED FOR RELEASE: 06/05/2000**

**CIA-RDP86-00513R000100310009-7"**

USSR/Human and Animal Physiology - (Normal and Pathological). T-12  
Nervous System. Higher Nervous Activity. Behavior.

Abs Jour : Ref Zhur - Biol., No 11, 1958, 51298

Author : Abuladze, K.S.

Inst : Academy of Sciences Georgian SSR.

Title : The Principles of Bilateral Symmetric Activity of the  
Cerebral Cortex of Large Hemispheres.

Orig Pub : Probl. sovrem. fiziol. nervn. i myshechn. sistem. Tbilisi,  
AN GruzSSR, 1956, 273-277.

Abstract : The conditioned and unconditioned secretion produced by  
stimulating exposed sections of the tongue was studied in  
dogs. Various kinds of stimulation (unconditioned, condi-  
tioned, and latent), as well as of inhibition (protective,  
conditioned, and extinct) could be developed and retained  
on one side without the opposite side being touched.

Card 1/2

<sup>S.</sup>  
ABULADZE, K.

Problem of the function of symmetrical centers. Biul. eksp. biol.  
i med. 41 no.2:14-17 F '56. (MLRA 9:6)

1. Iz fiziologicheskogo otdela Instituta eksperimental'noy  
meditsiny imeni I.P. Pavlova AMN SSSR, Leningrad. Predstavlena  
deystvitel'nym chlenom AMN SSSR P.S. Kupalovym.

(REFLEX, CONDITIONED,

prod., eff. of hemispherectomy in dogs (Rus))

(BRAIN, physiology,

eff. of hemispherectomy on conditioned reflex prod.  
in dogs (Rus))

USSR/Human and Animal Physiology (Normal and Pathological) T  
Nervous System. Higher Nervous Activity. Behavior.

Abs Jour : Ref Zhur Biol., No 6, 1959, 27044

Author : Abuladze, K.S.

Inst : AS USSR

Title : On the Problem of Stimulation in Symmetrical Points of  
the Cerebrum.

Orig Pub : V sb.: Probl. fiziol. tsentr. nervn. sistemy, M.-L.,  
AN SSSR, 1957, 7-12

Abstract : In dogs with symmetrical parts of the tongue lead out,  
in stimulation of one of these parts with repulsed or  
alimentary; substances, unconditioned salivation oc-  
curred primarily or exclusively (depending on the force  
of stimulation) from the salivary gland which correspon-  
ded to the side of stimulation. The side on which a

Card 1/2

- 119 -



USSR/Human and Animal Physiology (Normal and Pathological)  
Nervous System. Higher Nervous Activity. Behavior. T

Abs Jour : Ref Zhur Biol., No 6, 1959, 27044

conditioned reflex forms is determined by the side of unconditioned stimulation independently of the site of conditioned stimulus application. Transfer of stimulation to symmetrical parts of CNS occurs: 1) in the presence of latent stimulation in these parts; 2) in the presence on the other side of a clear condition of stimulation, but smaller in intensity than on the first; 3) in an increase of force of stimulation. Thus, the process of stimulation in CNS, induced by a conditioned or unconditioned stimulus, sometimes concentrates on one side, sometimes partially transfers from one side to the other, sometimes embraces both sides at the same time and with equal intensity. -- G.M. Frenkel'

Card 2/2

Country : Rumania  
CATEGORY : Pharmacology, Toxicology, Narcotics

V

ABST. JOUR. : ZEBiol., No. 12 1958, No. 56600

ORIG. PUB. : ZEBiol., No. 12 1958, No. 56600  
TITLE : The use of ether anesthesia

ORIG. PUB. : ZEBiol., No. 12 1958, No. 56600

ABSTRACT : The author constructed a special mask which is applied and secured to the upper jaw of the dog, and a self-admitting device with a pedal which ensures the entry through the mask of ether in amounts sufficient to induce narcosis and to maintain it in the animal. Detailed description is given of the entire apparatus. -- B. Maeyne-  
baum

CARD: 1/1

BIRYUKOV, D.A., otv. red.; ABULADZE, K.S., red.; DANILOV, I.V., red.;  
KUDRYAVTSEVA, N.N., red.; KOSTENETSKAYA, N.A., red.; LAPINA,  
I.A., red.; MURAV'YEVA, N.P., red.; KHANANASHVILI, M.M.,  
red.; ZIMKINA, A.M., red.; KHARASH, G.A., tekhn. red.

[Some problems of modern physiology; a collection of papers  
dedicated to the 70th birthday and 45th anniversary of the sci-  
entific activity of the Honored Scientist, Professor Petr  
Stepanovich Kupalov, member of the Academy of Medical Sciences  
of the U.S.S.R.] Nekotorye voprosy sovremennoi fiziologii;  
sbornik, posviashchennyi 70-letiiu so dnia rozhdeniia i 45-  
letiiu nauchnoi deiatel'nosti deistvitel'nogo chlena AMN SSSR  
zasluzhonnogo doiatelia nauki professora Petra Stepanovicha  
Kupalova. Leningrad, Medgiz, 1959. 262 p.      (MIRA 15:8)

1. Institut eksperimental'noy meditsiny Akademii meditsinskikh  
nauk SSSR (for Biryukov, Abuladze).

(KUPALOV, PETR STEPANOVICH, 1889?- )  
(PHYSIOLOGY)

ABULADZE, Kalenik Sardionovich; VASIL'YEVA, Z.A., red.; ZHUNAYEVA, Z.V.,  
tekh. red.

[The function of paired organs] K voprosu o funktsii parnykh organov.  
Leningrad, Medgiz, 1961. 102 p. (MIRA 14:11)  
(REFLEXES) (SYMMETRY (BIOLOGY))

MOSIDZE, Vakhtang Mikhailovich; ABULADZE, K.S., et al.

[Paired and separate activity of the cerebrum] Materialy  
o parnoi i razdel'noi deiatel'nosti bol'shikh polusharii  
golovnogo mozga. Tbilisi, Izd-vo "Metsniereba," 1964.  
151 p. (MIRA 18:3)

ABULADZE, L.

Extracurricular activities of technical study clubs. Prof.-  
tekh.obr. 11 no.3:31-32 '54. (MLRA 7:8)

1. Zamestitel' direktora po uchebno-proizvodstvennoy chasti  
zheleznodorozhnogo uchilishcha no.1 (g. Tbilisi)  
(Technical education) (Student activities)

PAVLOVICH, V.A.; ABULADZE, L.M.

Determining fatty acid concentration. Tekst.prom.15 no.10:56-57  
0'55.

(MLRA 8:12)

(Acids, Fatty)

ABULADZE, L.V.

Improving the qualifications of information workers. HTF no.7:  
16 '64. (MIRA 17:11)



ABULADZE, L.V., inzhener (Tbilisi)

Variant design for a marshalling yard. Zhel.dor.transp. 39 no.9:59-  
S '57. (MIRA 10:10)

(Railroads--Hump yards)

ABULADZE, Lavrentiy Vasil'yevich

[Development of electric traction and technological progress  
in railroad transport] [Razvitie elektricheskoi tiagi i neko-  
torye voprosy tekhnicheskogo progressa na zheleznodorozhnom  
transporte. Tbilisi, Gos.izd-vo "Sabchota Sakartvelo"] 1963.  
97 p. [In Georgian] (MIRA 17:5)

ABRASIMOV, C.S.; KATONEL'NIKOV, S.M.; KHLYNIN, M.M., Peresvayevskiy ABULADZE,  
M.A.

Letters to the editor. Izv' est. zhurn. 1965.

(MIRA 18:8)

1. Staryshiy nauchnyy spetsialist stantsii Sarov-Sverdlovskoy, Sverdlovskoy dorogi (for Abrasimov).
2. Glavnyy spetsialist tekhnicheskogo otdela "Kuznetskaya", Tbilisi (for Katonel'kov).
3. Stantsiya Kirovabad, Zakavkazskaya doroga (for Khlynin).
4. Nachal'nik rai'osvarezhnogo poyezda, stantsiya Orsha, Beloruskoy dorogi (for Abuladze).

ABULADZE, M. A.

They provided for an uninterrupted operation of the plant. Put'  
i put. khoz. 6 no.9:13 '62. (MIRA 15:10)

1. Nachal'nik rel'sosvarochnogo poyezda, st. Orsha, Belorusskoy  
dorogi.

(Railroads--Rails--Welding)

ABULADZE, M. A.; FAYNSHTEYN, Z. A.

Improving the equipment. Put' i put. khoz. 7 no.3:33 '63.  
(MIRA 16:4)

1. Machal'nik rel'sosvarochnogo predpriyatiya No. 10, st. Orsha, Belorusskoy dorogi (for Abuladze). 2. Glavnyy inzh. rel'sosvarochnogo predpriyatiya No. 10, st. Orsha, Belorusskoy dorogi (for Faynshteyn).

(Railroads—Equipment and supplies)

ABULADZE, M. M.

Abuladze, M. M. -- "Material on the Clinical Aspects and Treatment of Tuberculous Peritonitis." Tbilisi State Medical Inst. Georgian State Publishing House for Medical Literature. Tbilisi, 1955. (Dissertation For the Degree of Candidate in Medical Sciences).

So: Knizhnaya Letopis', No. 11, 1956, pp 103-111.

1, 10050-0/ EWT(L)/FCC GW

ACC NR:

AR6032355

SOURCE CODE: UR/0169/66/000/007/A052/A052

AUTHOR: Abuladze, N. B.; Khocholava, G. M.; Chikovani, D. S. 26

TITLE: Some parameters of type Sc geomagnetic storms

SOURCE: Ref. zh. Geofizika, Abs. 7A317

REF SOURCE: Sb. Nekotoryye vopr. issled. elektromagnitn. polya Zemli, no. 1(23), Tbilisi, Metsniyereba, 1965, 46-51

TOPIC TAGS: storm, magnetic storm, geomagnetic storm, anomalous absorption, polar cap, geomagnetic latitude

ABSTRACT: Some parameters of fluxes for magnetic storms following anomalous absorption in the polar cap (AAPC) were investigated on the basis of data obtained at the Dusheti Magnetic Observatory and the ionospheric data for the IGY. These parameters are compared with the parameters of usual fluxes. Also, AAPC dynamism in the period of the development of a geomagnetic storm was studied. On the basis of the condition that the energy density of the corpuscular flux at the boundary of the magnetosphere and that of the geomagnetic field are equal, the authors derive a formula connecting the magnetospheric radius  $R$  with the increase

Card 1/2

UDC: 550.385.4

S/124/63/000/002/036/052  
D234/D308AUTHOR: Abuladze, N.G.

TITLE: Determining the elements of the mechanics of metal cutting at microvelocities

PERIODICAL: Referativnyy zhurnal, Mekhanika, no. 2, 1963, 28-29, abstract 2V205 (Tr. Gruz. politekhn. in-t, no. 3(64), 1959, 135-153)

TEXT: The author gives an approximate calculation of work done in the process of metal cutting in the case of formation of a continuous chip. It is assumed that a plastic zone is formed in the region in contact with the cutting tool. The specific work of deformation is calculated from

$$w = \sigma_y(1 - e_y)e_i + \frac{1}{2} \sigma_y e_1^2$$

$\sigma_y$  and  $e_y$  being the stress and deformation corresponding to the beginning of neck formation in a single axis elongation;  $e_i$  is the intensity of deformation, calculated from the deformation of simple Card 1/2





ALADASHVILI, V.A.; ABULADZE, O.G.; VASIL'YEVA, L.T.

Changes in the cholesterol and lecithin amount of blood serum  
in patients with cholecystitis and liver cirrhosis. Soob.  
AN Gruz. SSR 31 no. 3:745-748 S '63. (MIRA 17:7)

KUMSISHVILI, Ya.I.; MAGLASHVILI, N.I.; ABUSADZE, O.S.

Electrocolorimetry of R<sub>2</sub> and R<sub>1</sub> bands. Publ. Abst. Astrophys.  
obsor. no. 30:33-38 '62. (MIRA 17:5)

ABULADZE, S.

Improve work with the volunteer activist group. Voen. znan. 39  
no.3:14-15 Mr '63. (MIRA 16:7)

1. Zamestitel' predsedatelya respublikanskogo komiteta Dobrovol'nogo  
obshchestva sodeystviya armii, aviatsii i flotu Gruzinskoy SSR.  
(Georgia—Military education)

ABUJIVE, S.

Decisive starts are ahead. Voen. zhurn. 41 no.4:32 Apr 1965.

(MIRA 18:3)

1. Zamestitel' predsedatelya respublikanskogo komiteta Vsesoyuznogo dobrovol'nogo obshchestva sodayativ avii, aviatsii i flotu SSSR, Gruzinskaya SSR.

SOV/16-59-6-18/46

17(6)

AUTHORS: Abuladze, S.S. and Tsintsadze, G.G.

TITLE: On the History of the Mass Disinfection of Railroad Passengers' Property and Baggage in the Original Disinfection Chambers and by the Pulverization Apparatuses on the Transcaucasian Railroad During the Cholera Epidemic of 1892

PERIODICAL: Zhurnal mikrobiologii, epidemiologii i immunobiologii, 1959, Nr 6, pp 87-90 (USSR)

ABSTRACT: The authors describe the disinfectants, equipment, methods and techniques used on the Transcaucasian Railroad to disinfect passengers and their luggage during the 1892 cholera epidemic.

Card 1/2 There are: 2 photos and 4 Russian references.

ABULADZE, S. S.; BAKRADZE, T. L.

Classification of the types of epidemic foci of malaria and of malaria-free territories in Georgia. Med. paraz. i paraz. bol. no.2:177-181 '62. (MIRA 15:7)

1. Iz epidemiologicheskogo otdeleniya Nauchno-issledovatel'skogo instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni S. S. Virsaladze (dir. - I. I. Topuriya) Ministerstva zdravookhraneniya Gruzinskoy SSR.

(GEORGIA--MALARIA)

ABULADZE, S.S.

Ronald Ross on the merits of Russian parasitologists. Med. paraz.  
i paraz. bol. 32 no.3:345-349 My-Je'63 (MIRA 17:3)

1. Iz epidemiologicheskogo otdela Instituta meditsinskoy para-  
zitologii i tropicheskoy meditsiny imeni S.S. Virsaladze  
Ministerstva zdravookhraneniya Gruzinskoy SSR (direktor - prof.  
G.M.Maruashvili, zaveduyushchiy otdelom T.L.Bakradze).



*Abuladze, T.E.*  
USSR/Zooparasitology - Parasitic Worms.

G-2

Abs Jour : Ref Zhur - Biol., No 4, 1958, 14953  
Author : Mgaloblishvili, O.V., Abuladze, T.E.  
Inst : -  
Title : 3 Cases of Opisthorchiasis.  
Orig Pub : Byul. N.-1. in-ta malyarii i med. parazitol. GruzSSR,  
1956, No 3, (27), 41-45.  
Abstract : First recording of opisthorchiasis in the Georgian SSR.  
All three cases described were imported ones.

Card 1/1

SIKHARULIDZE, I.A., zasl. deyatel' nauki, prof., otv. red.;  
BERADZE, N.I., dots., otv. red.; ARKHANGEL'SKIY, V.N.,  
prof., red.; ABULADZE, V.A., red.; ANTELAVA, D.N., kand.  
med. nauk, red.; BOGOSLOVSKIY, A.I., doktor biol. nauk,  
red.; BUNIN, A.Ya., kand. med. nauk, red.; VILENKINA, A.,  
doktor med. nauk, red.; VISHNEVSKIY, N.A., prof., red.;  
ZARUBIN, G.S., nauchn. sotr., red.; ITSIKSON, L.Ya., kand.  
med. nauk, red.; KRASNOV, M.L., zasl. deyatel' nauki, prof.,  
red.; MACHARASHVILI, P.D., zasl. vrach Gruz. SSR, red.;  
PUCHKOVSKAYA, N.A., prof., red.; RABKIN, Ye.B., prof., red.;  
RSHZHECHITSKAYA, O.V., kand. med. nauk, red.; ROSLAVTSEV,  
A.V., st. nauchn. sotr., red.; TARTAKOVSKAYA, A.I., kand.  
med. nauk, red.; FRADKIN, M.Ya., prof., red.; KHAYUTIN, S.M.,  
prof., red.; CHERNYAKOVSKIY, G.Ya., kand. med. nauk, red.;  
CHKONIYA, E.A., kand. med. nauk, red.; SHATILOVA, T.A.,  
doktor med. nauk, red.; YAKOVLEV, A.A., nauchn.sotr., red.

[Materials of the Second All-Union Conference of Ophthalmologists] Materialy Vsesoiuznoi konferentsii oftal'mologov. Tbilisi, Respublikanskoe nauchn. ob-vo oftal'mologov Gruz.SSR, 1961. 498 p. (MIRA 18:1)

1. Vsesoyuznaya konferentsiya oftal'mologov, 2d, Tiflis, 1961.
2. Chlen-korrespondent AMN SSSR (for Arkhangel'skiy).

ABULADZE, V.I.; NUTSUBIDZE, A.G., prof., doktor ekon. nauk, red.;  
VARDANIYA, E., tekhn. red.

[Domestic trade of the Georgian S.S.R., 1921-1932] Vnutrenniaia  
torgovlia Gruzinskoi SSR, 1921-1932 gg. Tbilisi, Izd-vo M-va  
torg. Gruzinskoi SSR. Pt.1. 1962. 342 p. (MIRA 15:12)  
(Georgia--Commerce)

ABULADZE, V.V.

The city of Kutaisi; economic geography. Trudy Tbil. GU 90:  
171-187 '63. (MIRA 17:4)

YEFRIMOV, A.V., kand.med.nauk; ABULADZE, Ye.K. (Tbilisi)

Diagnosis of "postbulbar" ulcers of the duodenum. Khirurgiia  
no.3:58-64 '62. (MIRA 15:3)  
(DUODENUM--ULCERS)

ABULASHVILI, G. A.: Master Med Sci (diss) -- "Material on the organization of psychiatric aid in Georgia". Tbilisi, 1958. 24 pp (Tbilisi State Med Inst), 200 copies (KL, No 13, 1959, 111)

S/169/62/000/011/02-  
D228/D307

Momdzhif, G.S., Kholina, V.I. and Abulevich, V.K.  
Results of testing the radiometric device "Tsirkon"  
and the method of its application

AUTHORS:

TITLE:

PERIODICAL:

Referativnyy zhurnal, Geofizika, no. 11, 1962, 60,  
abstract 11A358 (Razvedka i okhrana nedr, no. 5,  
1962, 17-23)

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TEXT:

The determination of the zircon content of placer samples is possible by a radiometric method. The radioactivity of zircon is caused by the presence in it of isomorphous uranium-thorium admixtures, the amount of which depends on the conditions of formation of zircon. For coeval sandy beds in one area the average zircon radioactivity value varies in a narrow range. The zircon content of samples is determined by comparing the radioactivity of the zircon concentrate, extracted from the nonmagnetic part of a heavy fraction, with that of a sample of its monomineral representing the standard. The radioactivity of conce

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Results of testing ...

S/169/62/000/011/015/077  
D228/D307

zircon content are not inferior to mineralogic determinations. Radiometric monazite determinations are practically more accurate than mineralogic. If the zircon concentration in a stratigraphic section varies regularly, it is possible to ascertain the stratigraphic position of beds by measuring radioactive specimens with "Tsirkon".

[ Abstracter's note: Complete translation ]

Card 3/3



ZHERDEVA, Aleksandra Nikolayevna; ABULEVICH, Vanda Konstantinovna;  
KOPCHENOVA, Ye.V., nauchnyy red.

[Mineralogy of titanium placers]. Mineralogiia titanovykh  
rossypei. Moskva, Izd-vo "Nedra," 1964. 237 p. (Moscow.  
Vsesoiuznyi nauchno-issledovatel'skii institut mineral'nogo  
syr'ia. Trudy. no. 11) (MIRA 17:6)

ABULGAZIN, K.

Voluntary university on labor safety. Bezop.truda v prom. 7 no.2:21  
F '63. (MIRA 16:2)

1. Zaveduyshchiy otdelam ekhrany truda Soveta professional'nykh  
soyuzov Kazakhskoy SSR.  
(Kazakhstan--Industrial safety)

ANNIN, A.

"Effect of Zinc Sulfate in the Crystalline L.H.U. on the Physical-Mechanical Properties of Nitrocellulose", P. 341, (INDUSTRIAL POLYMER, Vol. 1, No. 10, October 1954, Bucharest, Rumania)

SC: Monthly List of East European Accessions (T.M.), IC, Vol. 1, No. 1, March 1955, Uncl.

Abs Jour : ~~Sci. stud. nauchn. rabot Alma-Atinsk. zoovet. in-ta,~~

Author : Abulkatayeva, Zh.  
Inst : Alma-Ata Zooveterinary Institute  
Title : Studying the Udder's Form and Size in Simmentalized Cows

Orig Pub : ~~Sci. stud. nauchn. rabot Alma-Atinsk. zoovet. in-ta,~~  
1958, Vyp. 3, 73-77

Abstract : The work was conducted at the Pavlodarskiy sovkhos (Kazakhstan) on cows with an average live weight of 558 kg and an average milk yield of 3064 kg at a 4.07 percent milk's fat content. It was observed that among 67 cows, in 19 the udder was formed like a cup; and in 48 it had a rounded shape. The circumference of the cup-like udder averaged 100 cm, of the rounded one, 92 cm; and correspondingly their depth amounted to 36.5

Card 1/2

52

ABUL'FETIMOV, A.I.

Conference on the problems of teaching economic geography in the  
economics and the engineering and economic institutes. Izv. AN  
SSSR. Ser. prog. no. 4:2342-2354. 1977. 13p.

(MIRA 18:8)

ZARDALISHVILI, G.I.; ABULOV, V.L.

Georgii Nikolaevich Gekhtman; on the occasion of his 85th  
birthday. Izv.Vses.geog.ob-va 88 no.4:393 J1-Ag '56. (MLRA 9:10)

(Gekhtman, Georgii Nikolaevich, 1870-)

GHISTOVICH, L.A.; ALYAKRINSKIY, V.V.; ABUL'YAN, V.A.

Time delays in the repetition of audible speech. Vop. psikhol.  
6 no.1:114-120 Ja-F '60. (MIRA 13:6)

1. Institut fiziologii im. I.P. Pavlova AN SSSR, Leningrad.  
(Reproduction (Psychology)) (Reaction time)

ABUMOV, V.I.; ZALESSKIY, Ye.M.

Pressing of thick refractories. Ogneupor. 28 no.9:424-425 '63.  
(MIRA 16:10)

1. Chasov-Yarskiy kombinat ogneupornykh izdeliy.



MAGDIYEV, R.R.; DZHABRIYEV, N.I.; ZUYEVA, Ye.V.; ARUYYUNOVA, A.A.;  
YEMYASHEVA, Z.I.; STREL'NIKOVA, G.A. ; ABUNAJIMOV, Kh.Z.

Experience in the organization of taeniarhynchosis control  
directed at its liquidation. Med. paraz. i paraz. bol. 34  
no.2:133-139 Mr-Ap '65. (MIRA 18:11)

1. Uzbekskiy institut eksperimental'noy meditsinskoy parazitologii  
i gel'mintologii, g. Samarkand, i Gorodskaya bol'nitsa, Rayonnaya  
sanitarno-epidemiologicheskaya stantsiya, g. Katta-Kurgan.

ABUREL, E.; GEORGESCU, I.

The hyperfolliculinic gynecological syndrome. Stud. cercet. endocr.  
14 no.2:209-224 '63.

(ESTROGENS)      (OVARY)      (DISEASES)      (GYNECOLOGIC NEOPLASMS)  
(BREAST NEOPLASMS)      (AUTONOMIC DYSFUNCTION)

ABUREL, E.; ZERVOS, G.; TITEA, V.; PANA, S.

Immunological and therapeutic investigations in vaginal trichomoniasis. Rumanian med. rev. 7 no.4:13-19      0-D'63

\*

ABUREL, E., prof.; ZERVOS, G., dr.; RUSU, A., dr.; TITEA, V., dr.;  
PANA, S., dr.

Immunobiological and therapeutic research in vaginal trichomoniasis. Microbiologia 8 no.2:145-151 Mr-Apr '63.

1. Lucrare efectuata in Clinica I de obstetrica si ginecologie  
"Filantropia" I.M.F., Bucuresti.  
(TRICHOMONAS VAGINITIS) (SKIN TESTS)  
(SERTOTHERAPY (VACCINE THERAPY)

~~ABUREL, Ve.~~ [Aburel', E.], prof.; DZHEORCHE SKU, I. [Georgescu, I.]:  
NIOLESKU, K. [Nicolescu, C.]; SKURTU, N. [Scurtu, N.] (Bukharest)

Liver and pregnancy. Akush. i gin. 38 no.5:3-20 S-0 '62.  
(MIRA 17:11)

ABOUREL, M. E.  
 1380. SUBTOTAL EXTENSIVE COLPOHYSTERECTOMY IN THE TREATMENT OF STAGE 0 CANCER OF THE CERVIX - La colpo-hystérectomie élargie sous-corporéale, dans le traitement du cancer incipiens du col - ABOUREL M. E. Bucarest - C. R. SOC. FRANÇ. GYNEC. 1957, 27/6 (237-243) illus. 7

The principles of the procedure are the following: (1) Preservation of the uterine body in connection with the adnexa and the lumbo-ovarian pedicles. Thus the genital neuro-endocrine function and menstruation are spared. (2) Extensive exeresis 'en bloc' of the uterine isthmus, the cervix, the vaginal dome as well as of the parametria as in Wertheim's operation, with complementary lymphadenectomy. In this manner all tissues that may be exposed to neoplastic invasion, even in stage 0 and in Mestwerdt's microcancer are removed. (3) Restoration of the continuity of the genital tract by connection of the body of the uterius with the vagina. The technique is the following: (1) Double ligature of the round ligaments. Prolonged peritoneal incision along the adnexa. (2) Extensive detachment of the bladder, as in Wertheim's operation. Ligature of the uterine vessels close to the uterine wall. (3) Incision of the uterus between the above-mentioned double ligatures. Microscopical control of the endometrium, and of the myometrium at the site of the incision. (4) Removal of the isthmus, the cervix, the vaginal dome and the parametria. Microscopical control of any lymph nodes that may be found. (5) Drainage by the vaginal or abdominal route. Connection of the uterine body to the vaginal stump by means of a mattress suture. (6) Restoration of the round ligaments. Ventro fixation of the uterus. Antibiotics. With this method cures were obtained of 8, 5, 4 and 3 yr., menstruation being preserved in these women. Only one recurrence of a non-invasive cancer in the vaginal stump.

Laffont - Algiers

SIMIENESCU, N.; ABUREL, V.; CIOBANU, M.; CURELARU, I.; MARIN, I.

Arterial segments of the spleen in man, anatomical basis of  
controlled partial splenectomy. Rumanian M. Rev. 3 no.4:6-9  
0-D '59.

1. Department of Pathological Anatomy of the "Gh. Marinescu"  
Hospital, Bucharest.

(SPLEEN, surgery)

(SPLENIC ARTERY, anat. & histology)

SIMIONESCU, N.; ABUREL', V.; KUREIANU, I.; MARIN, D.; KRISTA, I.

Arterial segments of the human kidney. Arkh. anat. gist. i embr.  
36 no.5:71-78 My '59. (MIRA 12:7)

1. Otdel anatomii Bukharestskogo mediko-farmatsevticheskogo instituta.  
(KIDNEYS, blood supply  
arterial segments (Rus))



EXCERPTA MEDICA SOC 10

1343. THE HISTO-CYTO-HORMONAL EXAMINATION IN GENITAL TUBERCULOSIS - L'examen histo-cyto-hormonal dans la tuberculose génitale. L'équilibre hormonal dans la pathogénie et la guérison des lésions tuberculeuses - Aburel E., Vasilescu C., Petresco V. and Condrea H. - Clin. no. 1 d'Obstét. et de Gynécol., Bucarest - C.R. SOC. FRANÇ. GYNEC. 1957, 27/5 (219-225) Illus. 5

The authors studied the premenstrual endometrium in 28 cases of uterine tb. They conclude that the oestrogens have no favourizing action on the evolution of endometrial tb, since the specific lesions could be found as frequently in equilibrated oestrogeno-progesteronic conditions as in cases of hypo-oestrogenism. The tuberculous proliferations in the endometrium produce only some alterations (especially more or less complete block of the secretion) in the glands which are in contact with the specific lesion, but at a distance, in the intact endometrium, the normal function remains intact. The cases showing a good immunological reaction are found most frequently when the endometrium shows a high equilibrated oestrogeno-progesteronic activity. In cases with insufficient hormonal stimulation, a completing treatment with low doses of oestrogens and progesterone seems to be necessary.

Pundel - Luxembourg

EXCERPTA MEDICA Soc.10 Vol.11/5 Obstet.&Gynacol. May 58

759. UTERINE EXCITABILITY IN WOMEN DURING PREGNANCY, LABOUR AND THE POST-PARTUM PERIOD - Misurazione dell'eccitabilità uterina nella donna durante la gravidanza il travaglio ed il post-partum - Aburel E., Petrescu V. and Radulescu E. Bucarest - MINERVA MED. (Torino) 1957, 48(1)/31 (1365-1370) Graphs 3 Tables 1

The new method proposed is based on the determination of the dose-threshold of oxytocic substances (first glanditrin, later ergobasin tartrate or basergin) which, injected intravenously, provoke a uterine response. The uterine contractions were recorded with the aid of Lorand's unipolar mechanical tocograph in 248 women between the 4th and the 9th months of pregnancy, in 25 women in labour and in 10 puerperae. The uterine excitability increases progressively from 1 V.U. of posterior hypophysis extract in the 4th - 5th month to 0.1 V.U. and from 25 µg. basergin in the 7th and 8th month, and in the beginning of the 9th and to 0.01 - 0.02 V.U. or 1 - 2 µg. basergin at the end of the pregnancy. During labour the myometrium responded to 0.005-0.01 V.U. glanditrin and to 1 - 2 µg. basergin. During the puerperium the uterine excitability decreased rapidly; on the 5th - 6th day the values were equal to those observed in the 4th and 5th months. Changes of these make it possible to: (1) detect states of hypo- and hyperexcitability, (2) determine the prognosis of labour, and (3) select the most suitable drugs to influence the abnormal uterine excitability. The method can be used in the prevention of abortion or premature delivery, in the prevention of uterine inertia in the beginning of labour, in measuring the effect of external factors (anxiety, effort, fatigue, cold, heat, etc.) or of various drugs (hormones, antibiotics, sedatives etc.) on the excitability of the pregnant uterus.

Sora - Pavia

ABUREL, Y.E., Prof; MIRESCU, A.; ELIAS, P.

The induction of labour through intersegmento-ovular tocogenic perfusions (the Aburel procedure). Rumanian M. Rev. 2 no.1:86-89 Jan-Mar 58.

(LABOR, INDUCED  
intersegmental ovula perfusions of hypertonic saline  
solution, Aburel technic)

(PERFUSION  
intersegmental ovula perfusions of hypertonic saline solu-  
tion in induction of labor, Aburel technic)

897. INNERVATION OF THE PLACENTA, OF THE UMBILICAL CORD AND OF FOETAL UMBILICAL INTRA-ABDOMINAL VESSELS - Intervația placentei, a cordonului ombilical și a vaselor ombilicale intraabdominale ale fătului - Aburel E., Vasilescu C., Enăchescu A. and Rău C. OBSTET. ȘI GINEC. 1958, 6/6 (493-504) illus. 7

Innervation of the foetal intra-abdominal umbilical vein and arteries extends along the vessels of the cord only up to about 2 cm. beyond the umbilical ring. Furthermore, a nervous fibrillar network which is sometimes quite conspicuous has been found to extend along the placental vessels as well as groups of cells resembling

nerve cells at the level of the insertion of the cord into the placenta. It may be assumed that both the reflexogenous zone at the level of the umbilical ring and the group of nerve cells at the site where the cord enters the placenta in the neighbourhood of the anastomotic arterial channel take an active part in the regulation of the foetal-placental blood flow. Very likely groups of young nerve cells and especially types of large cells of a particular aspect form a special relay in transmitting nervous stimuli from the foetus to the placenta and vice versa. Chemical mediators are believed to transmit stimulations from the umbilical zone to the placental nerve centre and vice versa.

ABUREL, Ye., prof., PETRESKU, V.D. [Petrescu, V.D.]

Excitability of the uterus during pregnancy; a new method of  
clinical investigation. [with summary in English]. Akush. i gin.  
34 no.4:11-16 J1-Ag '58 (MIRA 11:9)

1. Iz 1-y Bkharestskoy akushersko-ginekologicheskoy kliniki  
(dir. - prof. Ye. Aburel).

(PREGNANCY, physiol.

excitability of uterus, method of determ. (Rus))

(UTERUS, physiol.

excitability during pregn., method of determ (Rus))

ABUREL, Ye.B.; PETRESKU, V.D. [Petrescu, V.]

Some problems in the diagnosis and treatment of tuberculosis of  
the female genital organs; clinical lecture. Akush.i gin. no.6:  
68-75 '60. (MIRA 14:1)

1. Iz akushersko-ginekologicheskoy kliniki (dir. - prof. Ye.B.  
Aburel) Bukharestskogo bol'nitsy "Filantropiya."  
(GENERATIVE ORGANS, FEMALE--TUBERCULOSIS)

RUMANIA

Prof. E. ABUREL, Dr G. ZERVOS, Dr A. RUSU, Dr V. TIFEA and Dr S. PANA;  
First Obstetric and Gynecologic Clinic (Clinica I de obstetrica si  
ginecologie) "Filantropia," College of Medicine and Pharmacy, Bucharest.

"Immunology and Therapy of Trichomonas vaginalis."

Bucharest, Microbiologie, Parazitologie, Epidemiologie, Vol 8, No 2,  
Mar-Apr 63; pp 145-152.

Abstract [English summary modified]: Intradermal testing with antigen  
prepared from clinical isolate: 163 of 262 tests were positive including  
16 false positives; there were also 12 false negatives. Same antigen  
used as vaccine by pricking intravaginal mucosa in 100 women with severe  
trichomonal vaginitis: excellent clinical results in 89; side effects  
mild: low fever in 5, slight erythema in 10. In vitro and clinical  
(4 patients) preliminary experiments with an effective hyperimmune serum  
are also reported.

1/1



MOMDZHI, G. S.; KHOLINA, V. I.; ABULEVICH, V. K.

Test results and method of using the "TSirkon" radiometer.  
Razved. i okh. nedr 28 no.5:17-23 My '62.      (MIRA 15:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut mineral'nogo  
syr'ya.

(Radioactive prospecting—Equipment and supplies)  
(Zircon)

ABUSEANU, A.

Glider Rg-9 Albatros, a new product of the Reghin Enterprise of Forest and Wood Industrialization. p. 384.

INDUSTRIA LEMNULUI. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romini si Ministerul Industriei Lemnului) Bucuresti, Rumania  
Vol. 8, no 10, Oct. 1959

Monthly List of East European Accessions (EEAL) LC, Vol. 9, no. 2,  
Feb. 1960.

UNCL.

ABUSHAYEV, I.

Brief news. NTO 2 no.7:64 J1 '60.  
(Technical societies)

(MIRA 13:7)

ABUSALIMOV, E. S. *MAJLIS SAG'LEHUVIYCI*

21607 ABU ALLIOV, N. S. Kablyudeniye nad biologiyey kleshcha rhipicephalus sanguineus latr. v Azerbaydzhane. Doklady (Akad. Nauk Azerbaydzh. SSR), 1949, No. 5 s. 223 -25. - Rezюме na azerbaydzh. yaz.

SO: Letopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949

*Handwritten notes:*  
1. Kablyudeniye nad biologiyey kleshcha rhipicephalus sanguineus latr. v Azerbaydzhane. Doklady (Akad. Nauk Azerbaydzh. SSR), 1949, No. 5 s. 223 -25. - Rezюме na azerbaydzh. yaz.

*17 1500 4 1110 V, N. 2*

POSPELOVA-SHTROM, M.V.; ABUSALIMOV, N.S.

Discovery of *Amblyomma lepidum* Donitz. 1909 in Azerbaijan. Med.paraz.  
i paraz.bol.supplement to no.1:56 '57. (MIRA 11:1)

1. Iz entomologicheskogo otdela Instituta malyarii, meditsinskoy  
parazitologii i gel'mintologii Ministerstva zdravookhraneniya SSSR  
i Zoologicheskogo instituta Akademii nauk Azerbaydzhanskoy SSR.  
(AZERBAIJAN--TICKS)

ABUSALIMOV, N.S.

Fauna, geographical distribution and some problems in the ecology  
of ixodid ticks in Azerbaijan. Izv. AN Azerb. SSR, Ser. biol. i sel'khoz.  
nauk no. 1:41-52 '59. (MIRA 12:1)  
(Azerbaijan--Ticks)

ABUSALIMOV, N. S. Dr. Vet Sci -- (diss) "Ticks of the Ixodidae  
Family as Vectors of the Stimulants of Hemosporidiosis of  
Domestic Livestock and Measures of Controlling These Afflictions  
in Azerb<sup>a</sup>jdzhan," Moscow, 1960, 21 pp, 210 copies (All-Union  
Institute of Experimental Veterinary Medicine, All-Union Academy of  
Agricultural Sciences im V. I. Lenin) (KL, 47/60, 105)

ABUSALIMOV, N.S.

Epizootiology of hemosporidiosis of domestic animals in Azerbaijan.  
Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.3:105-113 '60.

(MIRA 13:7)

(AZERBAIJAN--HEMOSPORIDIA)

(PARASITES--CATTLE)



ABUSALIMOV, N.S.

Epizootiology of hemosporidiosis of small cattle in Azerbaijan.  
Trudy Inst. zool. AN Azerb. SSR 21:28-55 '60. (MIRA 13:12)  
(Azerbaijan--Hemosporidia) (Sheep--Diseases and pests)  
(Goats--Diseases and pests)

AEUSALIMOV, N.S.

Ixodidae of birds, wild mammals and domestic animals of the  
Zakataly Preserve of the Azerbaijan S.S.R. Trudy Inst. zool.  
AN Azerb. SSR 24:183-188 '65. (MIRA 18:5)

ABUSHAKHMANOV, Kh.A.; AMINEV, F.S.

Experience with the use of carbon dioxide for diagnostic pneumoperitoneum. Zdravookhr. Kazakh. 23 no.1:37-39'63

(MIRA 17:2)

1. Iz kliniki fakul'tetskoy khirurgii ( zav. - dotsent N.V. Ionov) Karagandinskogo meditsinskogo instituta.

POPOV, Yu.; KAPITSKIY, R.; GOLOTA, D.; UVAROV, V.; KHAIS, A.; ZHUKOV, A.,  
insh.-geolog; ABUSHAYEV, I. (Kaliningrad)

Our readers' letters. NTO 3 no.3:57 Mr '61.

(MIRA 14:3)

1. Nachal'nik proizvodstvenno-tekhnicheskogo otdela i chlen soveta nauchno-tekhnicheskogo obshchestva tresta "Pechorlesosplav", g. Pechora (for Popov). 2. Zamestitel' predsedatelya Rostovskogo obshchestva, g. Rostov-na-Donu (for Kapitskiy). 3. Uchenyy sekretar' soveta nauchno-tekhnicheskogo obshchestva Krasnodarskoy geologicheskoy ekspeditsii (for Golota). 4. Zamestitel' direktora Gorodenkovskogo khlebopriyemnogo punkta g. Gorodenko, Stanislavskoy oblasti (for Uvarov). 5. Chlen Zapadno-Sibirskogo pravleniya nauchno-tekhnicheskogo obshchestva gornoye, st. Izhmorskaya, Kemerovskoy oblasti (for Zhukov).

(Technology--Information services)

ABUSHAYEV, I.Sh.

Develop and encourage communal forms of work. Veterinariia  
40 no.11:7 N '63. (MIRA 17:9)

1. Chlen-Nauchno-tekhnicheskogo obshchestva sel'skogo khozyaystva.

GLEBOV, Yu.I.; ABUSHENKO, V.S.

Control of the adequacy of regional perfusion. Ortop. travn.  
i protez. 26 no.6:31-36 Je '65. (MIRA 18:8)

1. Iz kafedry travmatologii i ortopedii (nachal'nik - prof.  
I.L. Krupko) Voenno-meditsinskoy ordena Lenina akademii imeni  
Kirova. Adres avtorov: Leningrad K-9, Botkinskaya ul., dom 13,  
Klinika ortopedii Voenno-meditsinskoy akademii imeni Kirova.

AMUSHA, F. A., NUSHA, M. A.

"The susceptibility of the Vinogradov and Pincus sand-lice to the infective agent of listerellosis" p. 209

Dasvatoye savasheniye po parazitologicheskim problemam i vireodnochnoyem biologiyam. 22-23 Oktyabrya 1960 g. (Tenth Conference on Parasitological Problems and Diseases with Natural Foci 22-23 October 1960), Moscow-Leningrad, 1960, Academy of Medical Sciences USSR and Academy of Sciences USSR, No. 1 250pp.

Inst. of Zoology, AMS Azerbaidzhan SSR and the Dzhul'fin branch of the Azerbaidan Antiplague Station

ABUSHEV, F.A.; YUDITSKAYA, S. Kh; MEDVEDEVA, E.P.

Natural foci of tularemia in the Nakhichean A.S.S.R. Zhur.  
mikrobiol., epid. i immun. 33 no. 12:41-44. D '62. (MIRA 16:5)

1. Iz Dzhul'finskogo protivochumnogo otdeleniya Azerbaydzhanskoy  
protivochumnoy stantsii.  
(NAKHICHEVAN A.S.S.R.—TULAREMIA)



GADZHIYEV, A.T.; ABUSHEV, F.A.; YUDITSKAYA, S.I.

Gamasid mites in a natural focus of tularemia, plague and  
erysipeloid of the Nakhichevan A.S.S.R. Trudy Inst. zool.  
AN Azerb. SSR 24:152-161 '65. (MIRA 18:5)

KUCHER, M.; ABUSHEVA, K., starshiy nauchnyy sotrudnik

Potentials for the growth of labor productivity in construction of synthetic fiber plants. Prom.stroi. i inzh. soor. 4 no.4: 26-29 J1-Ag '62. (MIRA 15:9)

1. Rukovoditel' laboratorii mekhanizatsii stroitel'no-montaznykh rabot Nauchno-issledovatel'skogo instituta organizatsii i mekhanizatsii stroitel'nogo proizvodstva Akademii stroitel'stva i arkhitektury UkrSSR (for Kucher). 2. Nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii stroitel'nogo proizvodstva Akademii stroitel'stva i arkhitektury UkrSSR (for Abusheva).  
(Building--Technological innovations)  
(Factories--Design and construction)

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ABUSHIK, A.F.

New genus of Lullow ostracods in the subarctic Ural Mountain  
region. Trudy VSEGEI 86:83-85 '62. (MIRA 17:11)

ABUSHIK, A.P.

Separation of the Ordovician and Silurian systems. Vest. Len. un. 11  
no. 6:47-56 '56. (MLRA 9:7)  
(Geology, Stratigraphic)

ABUSHIK, A. F. Cand Geol-Min Sci -- (diss) "The Ostracodas and  
~~the~~ Stratigraphy of the Silurian <sup>period of</sup> ~~on~~ the Siberian Platform."

Len, 1957. 18 pp 20 cm. (Len Order of Lenin State Univ im A. A.  
Zhdanov), 100 copies (KL, 25-57, 110)

ABUSHIK, A.F.

Complexes of Ostracoda in Silurian deposits of the Siberian  
Platform. Vest.LGU 12 no.6:5-15 '57. (MLRA 10:5)  
(Siberian Platform--Ostracoda, Fossil)

ABUSHIK, A.F.; NETSKAYA, A.I.; POZNER, V.M.; SHNEYDER, G.F.; TIL'KINA, K.F.;  
SAMOYLOVA, R.B.; SMIRNOV, R.F.; POLENOVA, Ye.N.; MANDEL'SHTAM, M.I.;  
LYUBIMOVA, P.S.

New genera and species of Ostracoda. Trudy VNIGRI no.115:232-299  
'58. (MIRA 11:10)

(Ostracoda, Fossil)



ABUSHIK, A.F.

Jivet limestones in the western margin of the Siberian Platform  
(Rybnaya River, the left tributary of the Bakhta River). Mat.VSEGEI  
Ob.ser. no.23:109-111 '59. (MIRA 14:11)  
(Bakhta Valley (Krasnoyarsk Territory)--Limestone)

ABUSHIK, A.F.; ZANINA, I.Ye., red.; VERSTAK, G.V., red.izd-va;  
IVANOVA, A.G., tekhn.red.

[Silurian ostracods of the Siberian Platform] Siluriiskie  
ostrakody Sibirskoi platformy. Moskva, Gos. nauchn. tekhn. izd-  
vo lit-ry po geologii i okhrane neдр, 1960. 131 p. (Leningrad.  
Vsesoiuznyi geologicheskii institut. Trudy, vo. 39)

(MIRA 14:2)

(Siberian Platform--Ostracoda, Fossil)

ABUSHIK, A.F.

First finds of Leperditacea in the Cambrian of the Siberian Platform.  
Vest. LGU 15 no.6:93-98 '60. (MIRA 13:3)  
(Siberian Platform--Ostracoda, Fossil)

ABUSHIK, A.F.

Two new species of the Late Devonian Leperditidae from the Siberian Platform. Paleont.zhur. no.1:100-104 '63. (MIRA 16:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.  
(Siberian Platform—Ostracoda, Fossil)