

EXCERPTA MEDICA Sec 4 Vol. 10/9 Microbiology Sept. 57

2098. IVANOVA E.N. Inst. of Nutrit., Acad. of Med. Sci. of the USSR, Moscow.

Significance of Proteus in the causation of toxic food poisoning (Russian text) BOOK (Moscow) 1956 (50 pages) Tables 3  
The author studied the multiplication of different strains of *B. proteus* on individual foodstuffs, noting the changes produced in them, and also the proteolytic and peptolytic properties of the strains. The rate of growth of different strains of *B. proteus* at 25° C. on sterile media and on foodstuffs which had been subjected to thorough thermal treatment (milk, mashed potato, minced fish, minced meat, liver sausage, crab) was practically the same in all cases. Abundant growth of *B. proteus vulgaris* in the nutrient media and in the foodstuffs did not produce changes detectable by the senses in them, in 2 or 3 days. Study of 6 strains of proteus on a synthetic medium with added casein both in pure culture and in mixtures with other bacteria of the putrefactive group (*Bac. mycoides*, *Bac. mesentericus*, *Bac. megatherium*, *Bac. putrificus*) showed that not one of these organisms in pure culture produced putrefactive decomposition in casein medium. Putrefactive decomposition was noted only when these organisms were inoculated simultaneously with *B. proteus* or when *B. proteus* was added to developed cultures of the putrefactive organisms. Inoculation of *B. proteus* into a casein medium previously treated with enzymes (pepsin or trypsin) led to the rapid appearance of signs of putrefactive decomposition. By these results the author explains the absence of changes detectable by the senses in foodstuffs and prepared food infected with proteus after preparation. *B. proteus* does not cause much decomposition of proteins which have neither been treated with enzymes nor inoculated with other organisms, since *B. proteus* breaks down mainly polypeptides. Toxic infections are produced by living *B. proteus*. Not all strains of *B. proteus* are pathogenic for man.

Popov - Moscow

IVANOVA, Ye.N., kandidat meditsinskikh nauk (Moskva)

Food toxinfections caused by Proteus. Vrach.delo no.2:203-204  
F '56. (MIRA 9:7)

1. Otdel gigiyeny Instituta pitaniya AMN SSSR.  
(FOOD POISONING--CONTAMINATION)  
(PROTEUS VULGARIS)

IVANOVA, Ye.N., kandidat meditsinskikh nauk (Moskva)

Prophylaxis of toxic infections. Med. sestra 15 no.2:20-22 F 156  
(MLRA 9:4)

(FOOD POISONING)

IVANOVA, Ye.N., kandidat meditsinskikh nauk (Moskva)

Prevention of food poisoning. Med.sestra 15 no.7:15-17 J1 '56.  
(FOOD POISONING) (MLRA 9:10)

GNOYEVAYA, V.L., kandidat meditsinskikh nauk; IVANOVA, Ye.N., kandidat  
meditsinskikh nauk (Moskva)

Participation of feldshers in the sanitary inspection of food stores.  
Fel'd. i akush. 21 no.9:45-49 S '56. (MLRA 9:10)  
(GROCERY TRADE--HYGIENIC ASPECTS)

IVANOVA, Ye.N., kandidat meditsinskikh nauk

Poisoning by food products contaminated with chemical poisons.  
Med.sestra 16 no.1:18-19 Ja '57. (MIRA 10:2)

1. Akademiya meditsinskikh nauk SSSR, Moskva.  
(POISONS—PHYSIOLOGICAL EFFECT) (FOOD POISONING)

*IVANOVA, Ye. N.*

POPOV, I.G., kandidat meditsinskikh nauk (Moskva); IVANOVA, Ye.N., kandidat  
meditsinskikh nauk (Moskva)

Role of feldshers in the sanitary inspection of wells. Fel'd.  
1 akush. 22 no.2:40-45 F '57 (MLRA 10:5)  
(WATER SUPPLY)

GNOYEVAYA, V.L., kand. med. nauk.; IVANOVA, Ye.N., kand. med. nauk (Moskva)

Role of the feldsher in the sanitary inspection of the collective  
farm market. Fel'd i akush. 22 no.6:37-40 June '57. (MIRA 12:3)  
(MARKETS--SANITATION)



IVANOVA, Ye.N., kand.med.nauk (Moscow)

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Poisonous mushrooms and plants. Med.sestra 17 no.7:7-11 J1 '58  
(MIRA 11:7)

(MUSHROOMS, POISONOUS)  
(POISONOUS PLANTS)

POPOV, I.G., kand.med.nauk, IVANOVA, Ye.N., kand.med.nauk (Moscow)

Public health requirements in setting up field stations.  
Fel'd i akush. 23 no.5:42-45 My '58 (MIRA 11:6)  
(AGRICULTURA--HYGIENIC ASPECTS)

17(6)

SOV/25-59-4-41/44

AUTHOR: Ivanova, Ye.N., Candidate of Medical Sciences

TITLE: Food Poisoning (Pishchevyye otravleniya)

PERIODICAL: Nauka i zhizn', 1959, Nr 4, pp 78-79 (USSR)

ABSTRACT: The author points to the serious consequences of food poisoning caused by bacteria contained in spoiled meat, fish etc. She explains the symptoms and recommends greater care in food preparation.

Card 1/1

POPOV, I.G., kand.med.nauk; IVANOVA, Ye.N., kand.med.nauk (Moskva)

Prophylaxis of poisoning by tetraethyl lead, an ethyl solution, and ethyl gasoline. Fel'd. i akush. 24 no.10:38-41 O '59.

(MIRA 13:2)

(LEAD POISONING)

IVANOVA, Ye.N., kand.med.nauk (Moskva)

Food poisoning by products infected with fungi (mycotoxicosis).  
Med.sestra 19 no.2:31-33 F '60. (MIRA 13:5)  
(FOOD POISONING) (FUNGI, PATHOGENIC)





15

CP

Soils of the Mugodshar mountains and adjoining plains.  
R. N. Ivanova and A. A. Rode. *Trans. Dokuzhurov Soil Inst.* (U. S. S. R.) 10, No. 8, 5-83 (in English 82-3) (1934).--Water exts., humus and some 5% KOH exts. on a few chestnut brown soils are given. J. S. Joffe

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

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
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PROCESSING AND PROPERTIES INDEX

15

*ca*

The complex of the spotted tundra of the Khibinsk re-  
 gion and its evolution in relation to the evolution of the  
 soil and plant cover. O. A. Polynatsva and E. N. Ivan-  
 ova. Trans. Dzhurkovo Soil Inst. (U. S. S. R.) 11,  
 213-65 (in English 256-7) (1936).—Some chem. data are  
 given on the tundra soils. One hundred and ninety-three  
 references. J. S. Joffe

ASB-SEA METALLURGICAL LITERATURE CLASSIFICATION

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
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CV

The genesis and evolution of saline soils in connection with the geographical surroundings. E. N. Ivanova. *Pochvy S. S. R., Akad. Nauk S. S. R. Pochvennyy Inst. im. Dokuchaeva* 1, 349-403(1939); *Khim. Referat. Zhur.* 1939, No. 10, 50-60.—The increase of salt content of soils by capillary rise from the ground water, by surface waters and by primary formation from soil-forming rocks is discussed. Biol. factors are most important in the genesis of the salt-contg. soils. An accumulation of carbonates is characteristic of the forest-steppe soils; accumulation of carbonate, chloride and sulfate is characteristic of deserts. Chlorides and sulfates predominate in the still waters of all zones. During the removal of the salts from the solonetz soils the absorbed Na is displaced by H or by Ca and Mg. Analyses of the typical sections of various soil-climatic zones of U. S. S. R. are given.

W. R. Hogg

ASB SLA METALLURGICAL LITERATURE CLASSIFICATION

LIST AND INDEX PROCESSING AND PROPERTIES INDEX

CA 15

The classification of salinized soils. E. N. Ivanova and A. N. Rozanov. *Pedology* (U. S. S. R.) 1939, No. 7, 44-50 (in English, 51-2).—The classification of the various types of solonchak and solonetz, based on the kinds of salts and the ratios of the various salts, are enumerated and discussed. I. S. Ioffe.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

FROM LIBRARY

SECTION

GROUP

ALPHA

BETA

GAMMA

DELTA

EPSILON

ZETA

ETA

THETA

IOTA

KAPPA

LAMDA

MU

NU

Xi

OMICRON

PICHA

RHO

SIGMA

TAU

Upsilon

PHI

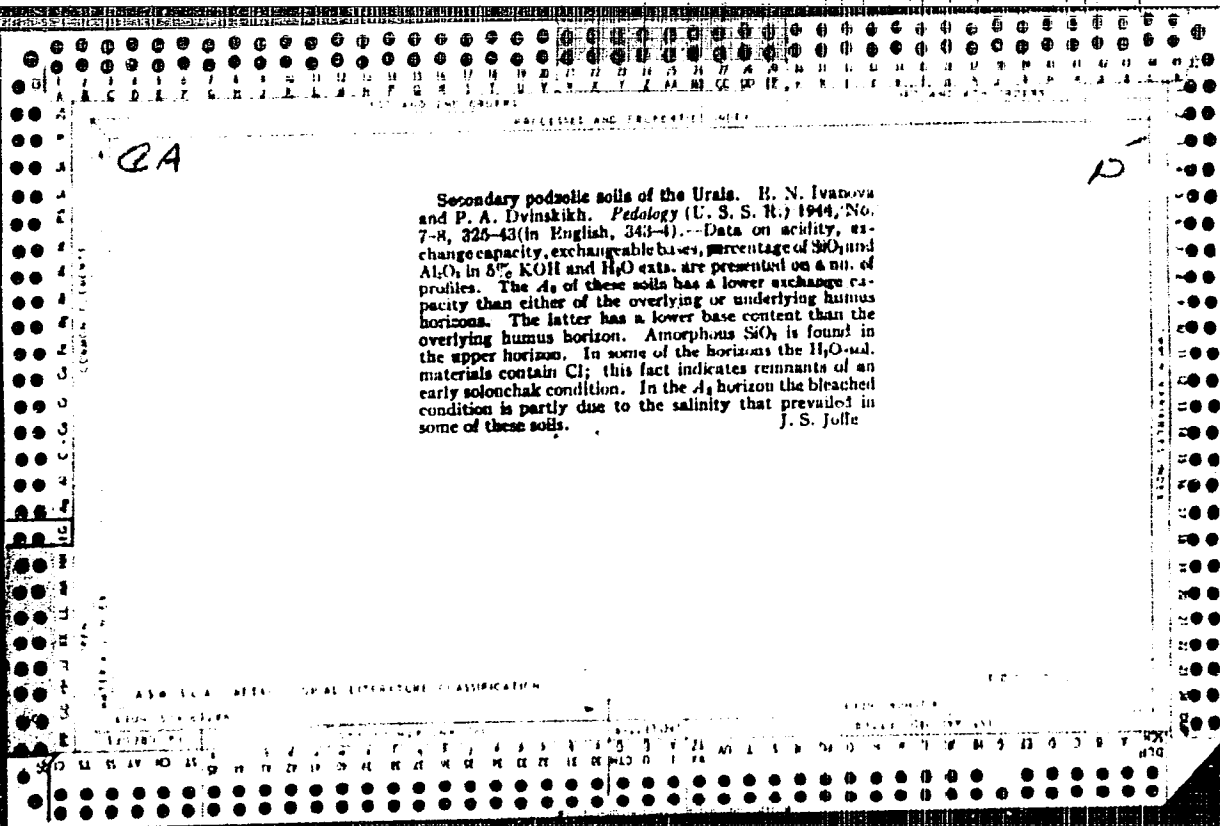
CHI

PSI

OMEGA

OPEN

MATERIAL INDEX





38167. IVANOVA, YE. N.

Gorno-lesnyye pochvy Srednego Urala. Trudy Pochv. in-ta im. Dokuchayeva,  
t. XXX, 1949, s. 57-142, s kart. - Bibliogr: s. 140-42

IVANOVA, E. N. (and others)

Soils - Caspian Depression

Soil research in the Caspian Lowland during 1951. Pochvovedenie, No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, June 195~~1~~<sup>2</sup>, Uncl.

IVANOVA, YE. N.

Siberia - Podzol

New book ("Grassy podzol soils on various strata of the Central Siberian Plateau."  
O. V. Makeyev. Reviewed by Ye. N. Ivanova). Pochvovedenie No. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, December 195<sup>2</sup>///, Uncl.





IVANOVA, Ye. N. (Prof., Dr. Agr. Sci.); YEREMINA, A. A. ; NOGIN, V. A. (Cand. Agr. Sci.);  
NOGINA, N. A.; ROZOV, N. N.; UFINTOLVA, K.A.; and FREDELID, V.K.

"Brief Description of the Soils in the Areas of New Land Reclamation,"  
published in - An Aid to Agricultural Specialists in the Reclamation of Virgin  
and Fallow Lands, Sbornik Materialov i Statey, Vol.1, pp 25-144, 1954

Translation No.431, 30 Jun 55

BOGATYREV, K.P.; VADKOVSKAYA, O.A.; GERASIMOV, I.P.; GERASIMOV, Iv.P.;  
YEROKHINA, A.A.; IVANOVA, Ye.H.; LETKOV, L.A.; LIVEROVSKIY, Yu.A.;  
LOBOVA, Ye.V.; NOGINA, N.A.; ROZOV, N.N.; RUDNEVA, Ye.N.; TKACHENKO,  
V.I.; UFIMTSEVA, K.A.; FRIDLAND, V.M.

Academician L.I.Prasolov; obituary. Izv.AN SSSR Ser.geog. no.2:  
73-78 Mr-Ap '54. (MLRA 7:5)

(Prasolov, Leonid Ivanovich, 1875-1954)

IVANOVA, YE. N.

USSR/ Scientists - Economics

Card 1/1 Pub. 45 - 16/16

Authors : Gerasimov, I. P.; Ivanova, E. N.; Larin, I. V.; Nikitin, S. A.; Sorykin,  
N. K.; and Fridland, V. M.

Title : Memories of I. I. Folimonov

Periodical : Izv. AN SSSR. Ser. geog. 6, 108 - 109, Nov - Dec 1954

Abstract : In announcing the death on 22nd June 1954 of Ivan Isodorovich Folimonov  
(1880 - 1954) the life history and work of this economist is recalled.  
Folimonov is said to have also been an outstanding naturalist well in-  
formed in agriculture. He distinguished himself as a research worker,  
teacher and writer.

Institution: .....

Submitted: .....



IVANOVA, E. N.

USSR/Agriculture - Waste land utilization

Card 1/1 : Pub. 86 - 1/40

Authors : Ivanova, E. N., Prof.; and Fridland, V. M.

Title : Reclaiming virgin and fallow lands

Periodical : Priroda 43/4, 3-10, Apr 1954

Abstract : The need for increasing agricultural production (particularly grain), both for general and industrial use is stressed. It is pointed out that certain lands have fallen into disuse as a result of the war and the poor operation of some collective farms. These are to be brought back into cultivation, along with new lands to be opened up. For the latter, regions in Siberia are indicated, with an analysis of the percentages of arable land and the problem relating to the quality of soil and special local conditions. To get the new lands under cultivation young people are to be settled in the respective regions.  
Maps.

Institution : .....

Submitted : .....

IVANOVA, Ye. N.

"The Present State of Soil Classification in the USSR," a paper presented at the  
6th International Soil Science Congress, Paris, 28 Aug to 9 Sep 56

In Library Branch #5

IVANOVA, Ye.N.

General classification of soils [with French summary in insert]. Pochvo-  
vedenie no.6:82-102 Je '56. (MIRA 9:10)

1. Pochvennyy institut imeni V.V. Dokuchayeva Akademii nauk SSSR.  
(Soils--Classification)



*Ivanova, Ye. N.*

GKRASIMOV, I.P., akademik, otvetstvennyy red.; IVANOVA, Ye.N., prof.,  
doktor sel'skokhozyaystvennykh nauk, otvetstvennyy red.; MARKOV,  
V.Ya., red.izdatel'stva; PRUSAKOVA, T.A., tekhn.red.

[Problems in the benesis and geography of soils] Voprosy genezisa  
i geografii pochv. Moskva, 1957. 386 p. (MIRA 10:12)

1. Akademiya nauk SSSR. Pochvennyy institut.  
(Soils)

IVANOVA, Ye.N.; ROZOV, N.N.

Soil classification and cartography at the Sixth International congress in Paris, 1956. Pochvovedenie no.1:82-95 Ja '57.

(MLRA 10:5)

1. Pochvennyy institut im. V.V. Dokuchayeva Akademii nauk SSSR.  
(Soils--Classification) (Soils--Maps)

*IVANOVA Ye.N.*

IVANOVA, Ye.N.; SEMINA, Ye.V.

Soils of pine forest islets in Kazakhstan [with summary in English].  
Pochvovedenie no.9:10-19 S '57. (MIRA 10:12)

1. Pochvennyy institut im. V.V.Dokuchayeva AN SSSR.  
(Kazakhstan--Forest soils)

USSR/Soil Science - Genesis and Geography of Soils. J

Abs Jour : Ref Zhur Biol., No 22, 1958, 99966

Author : Ivanova, Ye.N., Lobova, Ye.V., Nogina, N.A., Fridland,  
V.M.

Inst : -

Title : Development of the Study of Soil Genesis in the Soviet  
Soil Science.

Orig Pub : Pochvovedeniye, 1957, No 12, 1-19

Abstract : Results of the development of the study of soil genesis for the past 40 years are submitted. Following the Great October Socialist Revolution, there appeared the outstanding accomplishments of K.K. Gedroyts on the study of the soils' absorbing power, which marked a new period in the development of soil science. Pedology, as a science, takes its place among the exact sciences; laboratory investigations of the soils' absorbing power are the basis for the study of soil genesis and of

Card 1/3

Abs Jour : Ref Zhur Biol., No 22, 1958, 99966

solutions of ameliorating and agronomic problems. The union of laboratory and field investigations, especially, contributed a great deal towards the study of the genesis of saline soils; towards the creation of the hypothesis of continental salt accumulation and of the study of the types of crust weathering and their conformities to geographic distribution; towards the stationary investigations (dynamics of substances in the process of soil formation, water regime of the soils), and also towards the development of ideas concerning the biochemical role of organisms. Development of the basic problems of genesis in the more widely distributed soil types (tundra, podzolic, cryogenic, grey-forest, brown-forest, chernozem, grey-brown desert, subtropical, saline (solonetz and solonchak, are examined. The essential feature in the study of the genesis of soils is its many-sidedness (the adaption of a wide selection of

Card 2/3

~~IVANOVA, Ya. N.~~ prof., doktor sel'skokhozyaystvennykh nauk, otvetstvennyy  
red.; PAVLOVSKIY, A.A., tekhn.red.

[Soils of the Komi A.S.S.R.] Pochvy Komi ASSR. Moskva, 1958. 196 p.  
(MIRA 11:3)

1. Akademiya nauk SSSR.  
(Komi A.S.S.R.--Soils)

IVANOVA, Ye.N.: LOBOVA, Ye.V.; ROZANOV, A.N.

Review of works on soil genesis in vol. 5 of the proceedings of the  
6th International Congress of Soil Scientists. Pochvovedenie no.5:  
62-70 My '58. (MIRA 11:6)

1. Pochvennyy institut im. V.V. Dokuchayeva AN SSSR.  
(Soil formation)

IVANOVA, Ye.N.; LETUNOV, P.A.; ROZOV, N.N.; FRIDLAND, V.M.; SHUYALOV, S.A.

Subdividing the territory of the U.S.S.R. into soil zones. Pochvo-  
vedenie no.10:1-11 O '58. (MIRA 11:10)

1. Pochvennyy institut im. V.V. Dokuchayeva AN SSSR i Sovet po  
izucheniyu proizvoditel'nykh sil AN SSSR.  
(Soils--Maps)

IVANOVA, Ye.N.; ROZOV, N.N.

Present state and development of soil classification. Pochvo-  
vedenie no.10:54-63 0 '58. (MIRA 11:10)  
(Soils--Classification)



GERASIMOV, I.P.; IVANOVA, Ye.N.

Three scientific trends in the study of general soil classification problems and their reciprocal relations. Pochvovedenie no.11:1-18 N '58. (MIRA 11:12)

1. Institut geografii AN SSSR. Pochvennyy institut imeni V.V. Dokuchayeva AN SSSR.  
(Soils--Classification)

IVANOVA, Ye.N.; ROZOV, N.N.

Classification of the steppe soils of the U.S.S.R. (1st report).  
Pochvovedenie no.12:48-59 D '58. (MIRA 12:1)

1. Pochvennyy institut imeni V.V. Dokuchayeva AN SSSR.  
(Soils--Classification)

YEROKHINA, Aleksandra Alekseyevna; IVANOVA, Ye.N., prof., doktor  
sel'skokhoz.nauk, otv.red.; ANTSELOVICH, M.Ye., red.iad-va;  
RYLINA, Yu.V., tekhn.red.

[Soils of Orenburg Province] Pochvy Orenburgskoi oblasti.  
Moskva, Izd-vo Akad.nauk SSSR. 1959. 162 p. (MIRA 12:9)  
(Orenburg Province--Soils)

IVANOVA, Ye.N.; ROZOVA, N.N.

Tentative classification of the steppe zone soils of the  
U.S.S.R. (Report II). Pochvovedenie no.1:59-70 Ja '59.  
(MIRA 12:2)

(Soils--Classification)

IVANOVA, Ye.N.; NOGINA, N.A.

Soils of Poland and their classification. Pochvovedenie no.3:63-67  
Mr '59. (MIRA 12:11)  
(Poland--Soils--Classification)

DOSEKACH, A.G.; IVANOVA, Ye.N.; YEROKHINA, A.A.

Problems of differentiating minor and medium topographic features" Pochvovedenie no.12:59-68 D '59.

(MIRA 13:4)

1. Pochvennyy institut im. V.V.Dokuchayeva Akademii nauk SSSR,  
i Institut geografii Akademii nauk SSSR.  
(Topography)

IVANOVA, Ye.N.

Mesozoic and Cenozoic clay rocks in the southwestern part  
of the West Siberian Plain. Trudy VNIIGRI no.140:228-253  
'59. (MIRA 13:6)

(West Siberian Plain--Clay)

IVANOVA, YE. N. and ROZOV, N. N.

"On the Division of the Taiga Zone in the East of Europe into Subzones and provinces According to Geographical and Soil Data."

report to be submitted for the Intl. Geographical Union, 10th General Assembly and 19th Intl. Geographical Congress, Stockholm, Sweden, 6-13 August 1960.



IVANOVA, Ye. N. and ROZOV, N. N.

"Soil Classification And Soil Map Of The USSR."

report submitted for the 7th Congress of International Society of Soil Science  
Madison, Wisconsin, 15-23 Aug 60.

RUDNEVA, Yevgeniya Nikolayevna; IVANOVA, Ye.N., prof., doktor sel'sko-khoz.nauk, otv.red.; TIKHOMIROV, V.N., red.izd-va; KAKOGONOVA, I.A., tekhn.red.

[Soils of Transcarpathia] Pochvennyi pokrov Zakarpatskoi oblasti. Moskva, Izd-vo Akad.nauk SSSR, 1960. 227 p.  
(MIRA 14:2)

1. Zaveduyushchaya Otdelom geografii i kartografii pochv Pochvennogo instituta AN SSSR (for Ivanova).  
(Transcarpathia--Soils)

LOBOVA, Yelena Vsevolodovna; IVANOVA, Ye.N., doktor sel'skokhoz.nauk,  
otv.red.; KAVUN, P.K., red.izd-va; BRUZGUL', V.V., tekhn.red.

[Soils of the desert zone of the U.S.S.R.] Pochvy pustynnoi  
zony SSSR. Moskva, Izd-vo Akad.nauk SSSR, 1960. 362 p.  
(MIRA 13:11)

(Soils)

(Deserts)

FEDOROVICH, B.A., prof., doktor geograf.nauk, otv.red.; ZYKOV, D.A., akademik, agronom-rastenyevod, red.; IVANOVA, Ye.N., prof., doktor sel'skokhoz.nauk, red.; KALININA, A.V., kand.biolog.nauk, red.; LAVRENKO, Ye.M., red.; KUSHEV, S.L., kand.geogra.nauk, red..  
Prinimali uchastiye: YEROKHINA, A.A., pochvoved; IVANOVA, Ye.N., pochvoved; ROZOV, N.N., pochvoved; ZATENATSKAYA, N.P., gidrogeolog; KARPEKINA, L.S., red.izd-va; SMIRNOVA, A.V., tekhn.red.

[Division of northern Kazakhstan into natural regions; Kustanay Province, North Kazakhstan Province, Kokchetav Province, Akmolinsk Province, and Pavlodar Province] Prirodnos raionirovanie Severnogo Kazakhstana; Kustanaiskaya, Severo-Kazakhstanskaya, Kokchetavskaya, Akmolinskaya i Pavlodarskaya oblasti. Moskva, 1960. 468 p.  
(MIRA 13:7)

1. Akademiya nauk SSSR. Sovet po izucheniyu proizvoditel'nykh sil.
  2. Institut geografii AN SSSR (for Fedorovich).
  3. AN Kazahskoy SSR; Sovet po izucheniyu proizvoditel'nykh sil (SOPS) AN Kazahskoy SSR (for Zykov).
  4. Chlen-korrespondent AN SSSR (for Lavrenko).
  5. Pochvennyy institut im. V.V.Dokuchayeva AN SSSR (for Yerokhina, Ivanova, Rozov).
  6. Sovet po izucheniyu proizvoditel'nykh sil AN SSSR (for Zatenatskaya).
- (Kazakhstan--Physical geography)

IVANOVA, Ye.N.; EVENTOV, Ya.S.

Paleogene sediments in the central Volga-Ural interfluve, based on  
Novokazankaya key-well data. *Biul.MOIP.Otd.beol.* 35 no.4:66-73  
Jl-Ag '61. (MIRA 14:4)  
(Volga-Ural region--Sediments (Geology))

IVANOVA, Ye.N., prof., doktor sel'khoz. nauk, otv. red.; MAL'CHIKOVA,  
V.K., red. izd-va; KONDRAT'YEVA, M.N., tekhn. red.

[Materials on the soils of the Komi A.S.S.R. and adjacent territories; studying the soils of the northeast of the European part of the U.S.S.R.] Materialy po pochvam Komi ASSR i sopredel'nykh territorii; k izucheniiu pochv severo-vostoka evropeiskoi chasti SSSR. Moskva, Izd-vo Akad. nauk SSSR, 1962. 130 p. (MIRA 15:11)

1. Akademiya nauk SSSR. Komi filial, Syktyvkar.  
(Komi A.S.S.R.—Soils)

IVANOVA, Ye.N., doktor sel'khoz.nauk, otv. red.; MARKOV, V.ya.,  
red.izd-va; SHEVCHENKO, G.N., tekhn. red.; POLEKOVA, T.P.,  
tekhn. red.

[Soils of the Urals, Western and Central Siberia] O pochvakh  
Urals, Zapadnoi i Tsentral'noi Sibiri. Moskva, Izd-vo Akad.  
nauk SSSR, 1962. 209 p. (MIRA 16:1)

1. Akademiya nauk SSSR. Pochvennyy institut im. V.V.Dokuchayeva.  
(Ural Mountains--Soils) (Siberia--Soils)

LETUNOV, P.A., doktor sel'khoz. nauk, otv. red.; IVANOVA, Ye.N.,  
doktor sel'khoz. nauk, red.; ROZOV, N.N., kand. geogr. nauk,  
red.; FRIDLAND, V.M., kand. geol.-miner. nauk, red.; SHASHKO,  
D.I., doktor geogr. nauk, red.; SHUVALOV, S.A., kand. geol.-  
miner. nauk, red., GERASIMOV, I.P., akad. red. kart; MARKOV,  
V.Ya., red. izd-va; KASHINA, P.S., tekhn. red.; RYLINA, Yu.V.,  
tekhn. red.

[Subdividing the territory of the U.S.S.R. into soil zones;  
in connection with agricultural use of the land] Pochvenno-  
geograficheskoe raionirovanie SSSR (v svyazi s sel'ako-  
khoziaistvennym ispol'zovaniem zemel'). Moskva, Izd-vo  
Akad. nauk SSSR, 1962. 422 p. (MIRA 15:5)

1. Akademiya nauk SSSR. Sovet po izucheniyu proizvoditel'nykh  
sil.

(Soils)



IVANOVA, Ye.N., doktor sel'khoz. nauk, red.; MARKOV, V.Ya., red. izd-  
va; GOLUB', S.P., tekhn. red.; YEPIFANOVA, L.V., tekhn. red.

[Soils of Eastern Siberia] O pochvakh Vostochnoi Sibiri. Mo-  
skva, Izd-vo Akad. nauk SSSR, 1963. 194 p. (MIRA 16:2)

1. Akademiya nauk SSSR. Pochvennyy institut imeni V.V. Dokuchaeva.  
(Siberia, Eastern--Soils)

NOSIN, Vladimir Aleksandrovich; IVANOVA, Ye.N., doktor sel'khoz. nauk,  
otv. red.; PAVLOV, A.N., red. izd-va; BALLOD, A.I., tekhn.  
red.; UL'YANOVA, O.G., tekhn. red.

[Soils of Tuva] Pochvy Tuvy. Moskva, Izd-vo Akad. nauk SSSR,  
1963. 341 p. (MIRA 16:3)  
(Tuva A.S.S.R.—Soils)

IVANOVA, Ye.N.

Classification and systematics of steppe Solonetz soils. Pochvovedenie  
no.3:14-26 Mr '63. (MIRA 16:3)

1. Pochvennyy institut imeni V.V.Dokuchayeva.  
(Soils--Classification) (Solonetz soils)

IVANOVA, Ye.N.

Classification of desert and semidesert Solonetz and Soloth soils.  
Pochvovedenie no.4:20-28 Ap '63. (MIRA 16:5)

1. Pochvennyy institut imeni V.V.Dokuchayeva.  
(Solonetz soils) (Soloth soils)

FRIDLAND, Vladimir Markovich; IVANOVA, Ye.N., doktor sel'khoz.  
nauk, otv. red.

[Soils and weathering surfaces of humid tropics as revealed  
by a study in North Vietnam] Pochvy i kory vyvetrivanii  
vlazhnykh tropikov; na primere Severnogo V'ietnama. Moskva,  
Izd-vo "Nauka," 1964. 311 p. (MIRA 17:5)

IVANOVA, Ye.N., doktor sel'khoz. nauk, otv. red.

[Soils of the complex plain of the northern Caspian Sea region and their characteristics from the viewpoint of land improvement] Pochvy kompleksnoi ravniny Severnogo Prikaspiia i ikh mekiorativnaia kharakteristika. Moskva, Nauka, 1964. 290 p. (MIRA 17:12)

1. Akademiya nauk SSSR. Pochvennyy institut im. V.V. Dokuchayeva.

BELYAYEV, Sergey Vasil'yevich; ZABOYEVA, Iya Vasil'yevna; POPOV,  
Vyacheslav Aleksandrovich; RUBTSOV, Dmitriy Mikhaylovich;  
IVANOVA, Ye.N., doktor sel'khoz. nauk, prof., otv. red.

[Soils of the Pechora Industrial Region] Pochvy Pechorskogo  
promyshlennogo raiona. [By] S.V. Belinev i dr. Moskva,  
Nauka, 1965. 110 p. (MIRA 18:3)

IVANOVA, Ye.P.

History of the Mytishchi artificial fiber factory. Khim.volok.  
no.3:73-75 '59. (MIRA 12:11)  
(Mytishchi--Textile fibers, Synthetic)



BIRGER, G.Ye.; IVANOVA, Ye.P.

Distribution and location of enterprises of synthetic fibers in  
the U.S.S.R. Khim.volok. no.5:68-70 '59. (MIRA 13:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna (VNIIV).

(Textile fibers, Synthetic)

IVANOVA, Ye.P.

Which section should manufacture highly twisted capron silk?  
Khom.volok. no.6:62-63 '59. (MIRA 13:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.

(Nylon)

BIRGER, G.Ye.; IYANOVA, Ye.P.; KIRSANOVA, G.A.; KOCHETKOV, L.M.;  
NOVIKOVA, N.D.; PURUSOVA, G.A.

Labor productivity in synthetic fiber factories. Khim.volok.  
no.1:40-43 '60. (MIRA 13:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.

(Textile fibers, Synthetic)  
(Textile factories--Labor productivity)

IVANOVA, Ye.P.; KIRSANOVA, G.A.

Labor productivity in the capron fiber industry. Khim.volok. no.5:60-  
64 '60. (MIRA 13:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.

(Nylon)

IVANOVA, Ye.P., starshiy nauchnyy sotr.; ZERNOV, Ye.V., prepodavatel';  
KIRSANOVA, G.A., nauchnyy sotr.; NOVIKOVA, N.D., nauchnyy sotr.;  
TARASOVA, N.D.; RISHINA, R.G., starshiy inzh.; LEVINSKIY, V.B.,  
red.; SHPAK, Ye.G., tekhn. red.

[Work organization and establishing technical standards in enterprises manufacturing synthetic fibers] Organizatsiia truda i tekhnicheskoe normirovanie na predpriatiakh khimicheskikh volokon. By E.P.Ivanova i dr. Moskva, Gos. nauchno-tekhn.izd-vo khim. lit-ry, 1961. 175 p. (MIRA 15:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna (for Ivanova, Kirsanova, Novikova). 2. Moskovskiy tekstil'nyy institut (for Zernov). 3. Nachal'nik normativno-issledovatel'skoy laboratorii po trudu Kalininskogo kombinata (for Tarasova). 4. Gosudarstvennyy komitet po khimii pri Sovete Ministrov SSSR (for Rishina).  
(Textile fibers, Synthetic—Production standards)

SERKOV, A.T.; BOGOMOLOVA, N.A.; KOTOMINA, I.N.; IVANOVA, Ye.P.; GUTMAN, G.M.

Machines manufacturing extrastrong viscose cord. Khim.volok.  
no.6:2-8 '61. (MIRA 14:12)

1. Goskomitet Soveta Ministrov SSSR po khimii (for Serkov).
2. Gosplan SSSR (for Bogomolova). 3. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna (for kotomina, ivanova).
4. Spetsial'noye konstruktorsko-tehnologicheskoye byuro Lensov-narkhoza (for Gutman).

(Rayon spinning)

BIRGER, G. Ya.; IVANOVA, Vp. P.; KIRSANOVA, G. A.

Prospects for the development of the production and uses  
of synthetic fibers. Khim. volokn: no.6:2-6 '62.  
(MIRA 16:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstven-  
nogo volokna.

(Textile fibers, Synthetic)

IVANOVA, Ye.P.

Increase the production of spun viscose. Khim. volok.  
no.2:63-65 '64. (MIRA 17:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.



BIRGER, G.Ye.[deceased]; IVANOVA, Ye.P.; NOVIKOVA, A.V.; ARNOL'DOVA, Ye.N.;  
LITVINOVA, N.I.; ZOLKINA, N.S.

Use economically the raw materials in the production of viscose  
fibers. Khim-voлок.no.5:65-68 '64. (MIRA 17:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.

IVANOVA, Ye.P.; KIRSANOVA, G.A.

World production of synthetic fibers in 1963. Khim. volok.  
no.2:1-7 '65. (MIRA 18:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo  
volokna.

IVANOVA, Yo.P.; SMIRNITSKAYA, V.N.

The Crout method for solving systems of linear equations.  
Trudy LEI no.53:147-157 '65. (MIRA 18:8)

IVANOVA, Ye.P.

Methodology for calculating norms for working capital  
expressed in days of unfinished production using the  
EV-80-3M computer. Trudy LIEI no.55:61-71 '65.

(MIRA 18:11)

IVANOVA, Ye. P.

Ivanova, Ye. P. "Experience in treating after-effects of traumatic injuries to the central and peripheral nervous systems at the Sake resort", Sbornik nauch. trudov, kurorta Saki, Vol. IV, 1948, p. 209-216.

So: U-3261, 10 April 1953 (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949).

IVANOVA, Ye. P.

Lavrova, A. A. and Ivanova, Ye. P. "Experience in the mud treatment of nervous diseases at the Saki, resort," Sbornik nauch. trudov kurorta Saki, Vol. IV, 1948, p. 217-20.

So: U-3261, 10 April 1953 (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949).

IVANOVA, Yekaterina Pavlovna; SEROVA, Zinaida Yakovlevna;  
SHCHEPIN, Lev Nikolayevich; SELIVERSTOVA, R.L., red.

[Short collection of recipes for dishes and culinary  
products for the preparation of food for public eating  
establishments] Kratkii sbornik retseptur blud i ku-  
linarnykh izdelii dlia predpriatii obshchestvennogo  
pitanii. Moskva, Ekonomika, 1964. 296 p.  
(MIRA 1815)

IVANOVA, Ye.P.

At the Central Laboratory of the Liubertsy Agricultural Machinery  
Plant. Zav. lab. 27 no. 4:491 '61. (MIRA 14:4)

1. Nachal'nik Tsentral'noy laboratorii Lyuberetskogo zavoda  
sel'skokhozyaystvennykh mashin imeni Ukhtomskogo.  
(Liubertsy—Agricultural machinery—Testing)



TRANOVA, Ye. T., U'nd Med Sci -- (also) "Bronchitis in adolescents and juveniles and questions dealing with occupational fitness," Moscow, 1960, 16 pp (Institute of Labor Hygiene and Occupational Diseases, AIE USSR) (KL, 38-60, 110)

IVANOVA, Ye.T.

Clinical aspects and occupational guidance of adolescents with  
chronic pulmonary suppuration. Sov. med. 27, no.8:45-49 Ag '64.  
(MIRA 18:3)

1. Klinicheskoye otdeleniye rabochego podrostka Instituta  
gigiyeny truda i professional'nykh zabolevaniy (dir.- deystivtel'-  
nyy chlen AMN SSSR prof. A.A. Letavet) AMN SSSR, Moskva.

SHURA-BURA, B.L.; IVANOVA, Ye.V.; ONUCHIN, A.N.; GLAZUNOVA, A.Ya.;  
SHAYKOV, A.D.

Dispersion of flies from places of mass hatching in Leningrad.  
Ent.oboz. 35 no.2:334-346 '56. (MLRA 9:10)

1. Kafedra voyennoy epidemiologii Voyenno-morskogo fakul'teta  
pri i Leningradskom meditsinskom institute i Leningradskaya  
gorodskaya dezinfektsionnaya stantsiya.  
(Leningrad--Flies as carriers of disease)

I. SHAYKOVA, Ye. V.

SHURA-BURA, B.L.; SHAYKOV, A.D.; IVANOVA, Ye.V.; GLAZUMOVA, A.Ya.,  
MITRYUKOVA, M.S.; FEDOROVA, K.G.

Migration of synanthropic flies to the cities from open fields.  
Med.paraz. i paraz. bol. 25 no.4:368-372 O-D '56. (MLRA 10:1)

1. Iz kafedry voyennoy epidemiologii voyenno-morskogo fakul'teta pri  
I Leningradskom meditsinskom institute imeni akademika I.P.Pavlova  
i Leningradskoy gorodskoy dezinfektsionnoy stantsii.

(FLIES,  
migration to cities (Rus))

IVANOVA, YE. V.  
USSR / Zooparasitology. Acarina and Insects. Vectors G  
of Pathogenic Agents. Insects.

Abs Jour: Ref Zhur-Biol., No 6, 1959, 24302.

Author : Shura-Bura, B. L., Shaykov, A. D., Ivanova, Ye.  
V., Glazunova, A. Ya., Nitryukova, M. S., Fed-  
orova, K. G.

Inst : Not given.

Title : On the Character of Spreading of Some Species of  
Synanthropic Flies from the Point of Release.

Orig Pub: Intomol. obozreniye, 1958, 37, No 2, 336-346.

Abstract: The point where flies were released was in a  
little populated area 0.5 km from the main high-  
way, 4-5 km to the east and west from the towns  
of Pushkin and Kolpino, 15 km. to the south of  
the Leningrad suburbs. For the experiment, ab-  
out 85 thousand flies were prepared. 24 hours

Card 1/3

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619230008-2"  
of Pathogenic Agents. Insects.

Abs Jour: Ref Zhur-Biol., No 6, 1959, 24302.

Abstract: before the experiment, the flies received no  
food. For three hours before being freed, the  
flies were fed a fermenting solution of sugar,  
and rotted meat filling to which a solution of  
radioactive sodium phosphate was added. Catch-  
ing of the flies was conducted from 1-15 km from  
the point of freeing, at 45 points by net traps,  
and at 5 by fly paper. Maximum distance of flight  
(in km): Muscina stabulans and Hydrotaea den-  
tipes 15, Protosphormia terrae-novae and Musca  
domestica 10.7, Calliphora uralensis 8.6, Lucilia  
caesar 6.2, C. erythrocephala 5, Muscina assimi-  
lis and Fannia canicularis 4.5. Maximum speed of  
migration was within the limits of 4 km of unpop-  
ulated area. The average speed of flies here  
reaches, in a majority of the species, 1 km per

Card 2/3

CHEKALINSKAYA, I.I.; IVANOVA, Ye.V.

Some data on the biochemistry of Polygonum Weyrichii F. Schmidt.  
Sbor. nauch. rab. TSBS no.2:144-148 '61. (MIRA 15:7)  
\* (Polygonum)

IVANOVA, Ye.V.

Introduction of the yellow nutgrass in White Russia. Sbor.  
nauch. rab. TSBS no.2:214-216 '61. (MIRA 15:7)  
(White Russia--Chufa) (Plant introduction)

IVANOVA, Ye. V.

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PROCESSES AND PROPERTIES

Electrical volume and surface conductivity of solid glass and the effect of sorption of water vapor on the latter. E. V. Ivanova and N. A. Shalberov. *Colloid J.* (U. S. S. R.) 4, 187-79 (1938).—On one side of a glass plate a circle of Ag, and on the other a similar circle and a ring of Ag around it were deposited. The ring was carbonized and the resistance between the circles measured; this gave the vol. cond. The plate was cut along a diam. of the circles, and the resistance again measured; it included now the cond. of the freshly formed surface between the circles. The breaking was also carried out in an air-tight vessel. The vol. cond. of mirror glass was at 18° approx.  $2.5 \times 10^{-14}$  ohm<sup>-1</sup> cm.<sup>-1</sup>, and that of silicate crown glass immeasurably small. The surface cond. of the latter was  $10^{-10}$  to  $10^{-11}$  ohm<sup>-1</sup> at 40-60% relative humidity and very high in satd. vapor; it changed irreversibly at successive increases and decreases of humidity. It is so small that the adsorption layer of H<sub>2</sub>O cannot contain any NaOH from glass. J. J. Bikerman

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

ASB-51A

ASB-51A

ASB-51A

ASB-51A

ASB-51A



IVANOVA, E. V.

22394. IVANOVA, E. V. Novyye Rasteniya Vo Flore BSSR. Izvestiya Akad. Nauk.  
BSSR., 1949, No. 3, S. 163-66.- Bibliogr: 12 Nazv.

SO: Letopis' No. 30, 1949

IVANOVA, Ye. V.

"The Introduction of Coniferous Ligneous Plants into the Belorussian SSR and Their National Economic Importance." Cand Agr Sci, Inst of Socialized Agriculture, Acad Sci Belorussian SSR, Minsk, 1954. (KL, No 3, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13)

SO: Sum. No, 598, 29 Jul 55

USSR/Cultivated Plants. Medicinal, Ether Oleaginous, and  
and Oisonous Plants.

Abs Jour : Ref Zhur-Biol., No 15, 1956, 66386

Author : Ivanova, Ye. V.  
Inst : Botanical Garden AS Bel SSR.  
Title : A Valuable Medicinal Plant.

Orig Pub : Sel'sk. gospadarka, 1957, No 5, 42

Abstract : The Siberian Stag Root is a perennial grassy  
plant of the composite family and grows on  
alpine and sub-alpine meadows, in the Altay  
Mountains, the Kuznetsk Alatau, and in Eastern  
Siberia and Central Asia. It was first experi-  
mentally studied by A. A. Saratsikov in 1949.  
Preparations made from it produce a stimulating  
effect on the central nervous system, especially

Card : 1/2

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NESTEROVICH, N.D., akademik; IVANOV, A.F.; IVANOVA, Ye.V.; KRASNIK, A.I.;  
LYUBENKOV, A.A.; PONOMAREVA, A.V.; SIROTKINA, E.G.; SMOL'SKAYA,  
Ye.N.; TRUKHANOVSKIY, D.S.; CHEKALINSKAYA, N.I.; BULAT, O.,  
red.izd-va; VOLOKHANOVICH, I., tekhred.

[Introduction of trees and shrubs into White Russia] Introdutsirovannye derev'ia i kustarniki v Belorusskoi SSR. Minsk. No.1.

[Introduction of woody plants from the flora of the Far East and countries of Eastern Asia] Introdutsirovannye drevesnye rasteniia flory Dal'nego Vostoka i stran Vostochnoi Azii. 1959. 351 p.

(MIRA 12:6)

1. Akademiya nauk BSSR, Minsk. Instytut biyalogii. 2. Akademiya nauk BSSR (for Nesterovich).

(White Russia--Trees)

IVANOVA, Ye.V.; PASHINA, G.V.

Knotweed *Polygonum Weyrichii*, a new forage and silage plant. Sbor.  
nauch.rab.Bel.otd.VBO no.1:32-36 '59. (MIRA 14:4)  
(Knotweed)

NESTEROVICH, N.D., doktor biolog.nauk, akademik; IVANOV, A.P.; IVANOVA, Ye.V.; KRASNIK, A.I.; MUSIYAKINA, N.F.; PONOMAREVA, A.V.; SIRCHINA, SMOL'SKAYA, CHEKALINSKAYA, N.I.; BULAT, O., red.izd-va; SIDERKO, N., tekhn.red.

[Trees and shrubs introduced into the White Russian S.S.R.] Introdutsirovannye derev'ia i kustarniki v Belorusskoi SSR. Minsk. No.2. [Arboraceous plants introduced from the flora of North America] Introdutsirovannye drevesnye rastenija flory Severnoi Ameriki. 1960. 296 p. (MIRA 13:6)

1. Akademiya nauk BSSR, Minsk. Institut biologii. 2. AN BSSR (for Nesterovich).

(White Russia--Plant introduction) (Trees) (Shrubs)

IVANOVA, Ye.V.

Introduced conifer species in the White Russian S.S.R. Sbor. bot.  
rab. Bel. otd. VBO no.2:193-195 '80. (MIRA 15:1)  
(White Russia--Coniferae)

IVANOVA, Ye.V. [Ivanova, E.V.]; CHAKALINSKAYA, I.I.

Research on the cultivation of some introduced tannin plants.  
Vestsi AN BSSR. Ser. biial. nav. no. 4:38-41 '60.      (MIRA 14:1)  
    (White Russia--Rumex)      (White Russia--Knotweed)  
    (Tanning materials)



NESTEROVICH, N.D., akademik; IVANOV, A.F.; IVANOVA, Ye.V.; MARGAYLIK, G.I.;  
PONOMAREVA, A.V.; SIROTKINA, R.G.; SMIRNOVA, V.A.; SMOL'SKAYA, Ye. N.;  
CHEKALINSKAYA, N.I.; BULAT, O., red. izd-va; SIDERKO, H., tekhn. red.

[Trees and shrubbery introduced to the White Russian S.S.R.] Intro-  
dutsirovannye derev'ia i kustarniki v Belorusskoi SSR. Minsk.  
No.3.[Introduced woody plants of Siberia, Europe, the Mediterranean,  
the Crimea, the Caucasus, and Central Asia] Introdutsirovannye dre-  
vesnye rasteniia flory Sibiri, Evropy, Sredizemnomor'ia, Kryma, Kav-  
kaza i Srednei Azii. 1961. 333 p. (MIRA 14:6)

1. Akademiya nauk BSSR, Minsk. Institut biologii. 2. Akademiya  
nauk BSSR (for Nesterovich)  
(White Russia--Plant introduction)

IVANOVA, Ye.V.; KLIMOVITSKAYA, G.A.

Seed exchange activities of the Central Botanical Garden of  
the Academy of Sciences of the White Russian S.S.R. Bot.;  
issl. Bel. otd. VBO no.5:233-236 '63. (MIRA 17:5)

IVANOVA, Ye.V.; KUKHAREVA, L.V.

Seed germination of some legumes. Bot.; issl. Bel. otd. VBO  
no.7:196-198 '65. (MIRA 18:12)

IVANOVA, Ye.V.; CHEKALINSKAYA, I.I.; YAKIMOV, A.P.

Effect of azotobacterin and mineral fertilizers on the productivity  
of *Polygonum coriarium*. Sbor. nauch. rab. TSES no.2:149-153 '61.  
(MIRA 15:7)  
(*Polygonum*--Fertilizers and manures)