

ZOLOTNITSKAYA, R.P.

Morphological and cytochemical study of thrombocytopoiesis in
hypersplenism. Terap. arkh. 34 no. 2: 61-68 '62. (MIRA 15:3)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir. -- deystvitel'-
nyy chlen AMN SSSR prof. V.N. Vinogradov) i Moskovskogo ordena
Lenina meditsinskogo instituta imeni I.M. Sechenova.
(HYSPERSPLENISM) (BLOOD PLATELETS)

ZOLOTNITSKAYA, S.Ya.; GRIGORYAN, Ye.A.; GASPARYAN, A.G.

Using growth-promoting substances in transplantation. *Izv. An Arm. SSR.*
Biol. i sel'khoz. nauki 1 no.1:43-55 '48. (MLRA 9:8)

1. Botanicheskiy sad AN Arm. SSR.
(GRAFTING) (GROWTH PROMOTING SUBSTANCES)

1. ZOLOTNITSKAYA, S. Ya.
2. USSR (600)
4. Alkaloids
7. Biological sketch and effect of biological factors on the amount of alkaloids in *Datura metel* L. *Biul.Bot.sada AN Arm. SSSR* No. 5, 1948.

9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

1. ZOLOTNITSKAYA, S. Ya.
2. USSR (600)
4. Alkaloids
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MOLODNITSKAYA, S.Ye.; AVAKYAN, A.A.

Effect of thiocarbamide on the fruiting and root system of field
crops. Dokl. AN Arm. SSR 9 no.1:39-44 '48. (MIRA 9:10)

1. Botanicheskiy sad Akademii nauk Armyanskoy SSR, Yerevan. Pred-
stavleno M.Kh. Chaylakhyanom.
(Urea) (Field crops)

ZOLOTNITSKAYA, S.Ya.

"Medicinal Plants in Yerevan Botanical Garden. Bulletin of the Main Botanical Garden,
No.3,1949,p 57-59 (30230)
SO: Letopis' Zhurnal'nykh Statey, No.41,1949

ZOLDNITSKAYA, S.Ya.

~~SOLOVYEVSKAYA, G.Ye.~~ GASPARYAN, A.G.; DAVTYAN, TS.M.

Caucasian belladonna and results of cultivating it in the Botanical
Garden of the Academy of Sciences of the Armenian S.S.R. Biul.Bot.
sada [Eriv.] no.8:17-22 '49. (MLRA 9:8)
(Armenia--Belladonna)

ZOLOTHITSKAYA, S.Ya.

**Comparative characteristics of species of datura containing scopo-
lamine. Biul.Bot.sada [Kriv.] no.10:81-92 '50. (MIRA 9:8)
(Datura) (Scopolamine)**

ZOLOTNITSKAYA, S.Ya.; GASPARYAN, A.G.

Investigation of some medical plants for their protistocidal action.
Izv. AN Arm. SSR. Biol. i sel'khoz. nauki. 4 no. 5: 449-458 '51. (MLPA 9:8)

1. Botanicheskiy sad Akademii nauk Armyanskoy SSR.
(BOTANY, MEDICAL) (ANTIBIOTICS)

ZOLOTNITSKAYA, S.Ya.; ASLANYAN, Sh.G.

Results of examining meadow and pasture flora for alkaloids in
the Aginskiy region of the Armenian S.S.R. *Biul.Bot.Sada* [Triv.]
no.13:51-59 '53. (MLBA 9:8)

(Armenia--Pastures and meadows)
(Armenia--Alkaloids)

ZOLOTHITSKAYA, S.Ya.; AKOPYAN, G.O.

Vitamin E content in certain plants of Armenia. Biol.Bot.sada
[Erv.] no.14:75-92 '54. (MLBA 9:8)
(TOCOPHEROL) (ARMENIA--BOTANY, MEDICAL)

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ZOLOTNITSKAYA, S.Ya.

Some new and little-known medicinal plants from Armenia. Biul.
Bot.sada [Eriv.] no.14:67-74 '54. (MLBA 9:8)
(ARMENIA--BOTANY, MEDICAL)

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Importance of trace substances in plant life. Izv. AN Arm.
SSR. Biol. i sel'khoz. nauki 10 no.3:5-14 Mr '57. (MLBA 10:5)

1. Botanicheskiy institut Akademii nauk Armyanskoy SSR.
(Botany--Physiology)

ZOLOTNITSKAYA, S.Ya., Doc Biol Sci -- (russ) "Medical
resources of the flora of armenia. " Len, 1958, 27 pp
(Acad Sci USSR. Botanical Inst im V.L. Komarov. Acad Sci
ArSSR. Botanical Inst) 150 copies. List of author's works p
27. (PL, 27-58, 195)

ZOLOTNITSKAYA, S. Ya. Doc Biol Sci -- (diss) "Medicinal resources of the *flora of*
Armenia, ~~flora~~." Yerevan, 1957. 28 pp (Acad Sci USSR. Botanical Inst im
V. L. Komarov. Acad Sci Armenian SSR. Botanical Inst), 200 copies (KL, 42-57, 92)

- ZOLOTNITSKAYA, S. Ya.

USSR/Cultivated Plants. Medicinal Plants. Essential Oil Plants,
Toxic Plants

M

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 34839

Author : Zolotnitskaya S. Ya.

Inst : AS ArmSSR.

Title : Regarding the Geographical Variability of the Presence in
Plants of Alkaloid Compounds.

Orig Pub : Dokl. AN ArmSSR, 1957, 24, No 4, 189-192

Abstract : A regular geographical variability of alkaloid compounds is confirmed by research data on covering one half of the flora of Armenia (1228 species from 112 families). The high percentage of alkaloid-bearers in the sub-alpine belt (68 percent of the high-wood flora) and in the semi-desert belt is pointed out. The alpine belt is poor in alkaloid-bearers (possible reasons: low temperature, large quantity of precipitation and excessive ultra-violet radiation); steppe flora is also poor in alkaloid-bearers, with herbs predominantly poor in alkaloids. The forest belt, generally also poor in

Card : 1/2

ZOLOTNITSKAYA, Sofiya Yakovlevna

[Medicinal properties of the flora of Armenia] Lekaratvennye
resursy flory Armenii. Yerevan, Izd-vo Akademii nauk Armyanskoy
SSR, 1958. (MIRA 12:4)

(ARMENIA--BOTANY, MEDICAL)

USSR/Plant Physiology - Mineral Nutrition.

I.

Abs Jour : Ref Zhur - Biol., No 23, 1953, 104368

Author : Solotnitskaya, S.Ya.

Inst : AS Armenian SSR

Title : The Importance of Microsubstances to Plants.

Orig Pub : Izv. AN ArmSSR, Biol. i S.-Kh. N., 10, No 3, 5-14, 1957.

Abstract : On the basis of a survey of published data the author arrives at the conclusion that there exists a known analogy between the distribution and role of microelements and microorganic compounds in plants. This is determined by the analogy between their chemical and physical properties. The group of benzene derivatives and of the heterocyclic derivatives very similar to the benzene ones, and also a number of undetermined compounds, as present widely in plants, owing to the weak electron coupling, apparently

Card 1/2

- 12 -

ZOLOTNITSKAYA, S.Ya.; AKOPYAN, G.O.

Effect of ultraviolet radiation on the reproductive development
and tocopherol synthesis of plants. Dokl. AN Arm. SSR. 31 no. 3: 181-
186 '60. (HIRA 1322)

1. Botanicheskiy institut Akademii nauk Armyanskoy SSR. Pred-
stavlers akademikom AN Armyanskoy SSR.

(Plants, Effect of ultraviolet rays on) (Tocopherol)

ZOLOTNITSKAYA, S.Ya.

Outlook for the study and utilization of medical plant resources
in Armenia. Izv. AN Arm. SSR. Biol. nauki 13 no.10:13-21 '60.
(MIRA 13:12)

1. Botanicheskiy institut Akademii nauk ArmSSR.
(ARMENIA--BOTANY, MEDICAL)

ZOLOTNITSKAYA, S.Ya.; VOSKREMIYAN, V.Ye.

Variability of the new Ukrainian poppy variety "Movinka" in Arivan.
Izv. AN Arm. SSR. Biol. nauki 13 no. 4:71-74 Ap '60.

(HETA 14:2)

1. Botanicheskiy institut Akademii nauk Arm. SSR,
(~~ARMENIAN POPPY VARIETIES~~)

ZOLOTNITSKAYA, S.Ya.

Results of the conference on medicinal plants. Izv. AN Arm. SSR.
Biol. nauki 14 no.6:95-96 '61. (MIRA 14:10)

1. Zaveduyushchiy laboratoriyey rastitel'nykh resursov Botanicheskogo
instituta AN Armyanskoy SSR.
(BOTANY, MEDICAL CONGRESSES)

ZOLOTNITSKAYA, S.Ya.; MELKUMYAN, I.S.; VOSEKANYAN, V.Ya.

Antimicrobial activity of some alkaloid-bearing plants of
Armenia. Izv. AN Arm. SSR. Biol. nauki 15 no. 8: 33-38 Ag '62.
(MIRA 1612)

1. Botanicheskiy institut AN Armyanskoy SSR.
(ARMENIA--BOTANY, MEDICAL) (ALKALOIDS)

ZOLOTNITSKAYA, S.Ya.

Alkaloid complex in *Delphinium foetidum* Lomak. Dokl. AN
Arm. SSR 37 no.2:95-98 '63. (MIRA 17:2)

1. Botanicheskiy institut AN Armyanskoy SSR. Predstavleno
akademikom AN Armyanskoy SSR G.Kh. Honyatyanom.

ZOLOTHITSKAYA, S.Ya.; AKOPYAN, G.O.; MELEKOVYAN, I.S.; MURADYAN, A.A.

New plants, producers of alkaloids with tropane ring, from
the flora of Armenia. Dokl. AN Arm. SSR 41 no.1:166-170 1965.

(MIRA 18:11)

1. Botanicheskiy Institut AN ArmSSR. Submitted April 10, 1965.

ZOLOTNITSKAYA, Sofiya Yakovlevna; FEKOROV, A.I.A., otv. red.

[Medicinal resources of Armenia's flora] Lekarstvennye resursy flory Armenii Erevan, Izd-vo Akad. nauk Armianskoi SSR. Vol.2. 1965. 370 p. (MIRA 19:1)

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ACC NR: AT6013452

SOURCE CODE: UR/3179/45/007/000/0183/0191

Author: [Illegible]

OS: [Illegible]

TITLE: Tocopherol level shifts in relation to ultraviolet radiation under high altitude conditions

SOURCE: Vsesoyuznoye nauchnoissledovatel'skoye obshchestvo. Problemy botaniki, v. 7, 1966. Yerevan. [Illegible]

TOPIC TAGS: vitamin, plant ecology, UV irradiation, wheat, agriculture crop, horticulture

ABSTRACT: The Yerevan Botanical Garden conducted a series of experiments in 1966 on representatives of the grass family (Kondik spring wheat) requiring special conditions under which it is necessary to determine whether the observed changes are attributed to intensive UV radiation. [Illegible]

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ZOLOTNITSKIY, A.A.

ZOLOTNITSKIY, A.A.

On the Batraki run. Put' 1 put.khoz.no.12:17-18 D '57.

(MIRA 10:12)

1. Nachal'nik Batraskoy distantzii puti Knybyshevskoy dorogi.
(Batraki--Railroads--Maintenance and repair)

ZOLOTNITSKIY, A.A.; ROGOZHINSKIY, P.V.; TSUKANOV, P.P., kand.tekhn.nauk.

Maintenance of "R75" rails. Put' 1 put.khos. 6 no.11:38-40 '62.
(MIRA 16:1)

1. Nachal'nik Kuybyshevskoy distantsii Kuybyshevskoy dorogi
(for Zolotnitskiy). 2. Nachal'nik puteobsledovatel'skoy
stantsii Kuybyshevskoy dorogi (for Rogoshinskiy). 3. Ruko-
voditel' rel'sovoy laboratorii Vssoyuznogo nauchno-issledovatel'-
skogo instituta zheleznodorozhnogo transporta (for TSukanov).
(Railroads--Rails)

ZOLOTNITSKIY, D.

Kontrol Protzessov Obrabotki Kinoplenki (Regulation of Movie-Film Treatment)

252 p. 2.00

SO: Four Continent Book List, April 1954

ZOLOTNITSKIY, D M

Kontrol' protsessov obrabotki kinoplenki (Control of operations in processing motion-picture film) Moskva, Goskinoizdat, 1950.

253 p. diags., tables.

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Moscow, 1950.

253p.

A technical manual dealing with the processing of motion picture film, including basic characteristics of the film, chemicals and their properties, control and production and developing, etc.; published as a Govt. Motion Edition.

1. Russia--Photography
2. Russia--Photography--Apparatus and Supplies
3. Russia--Motion Picture Industry

1. Control of Motion Picture Film Processing 16

ZOLOTNITSKIY, E. YA.

BORISOVA, T.G.; ZOLOTNITSKIY, E. YA.

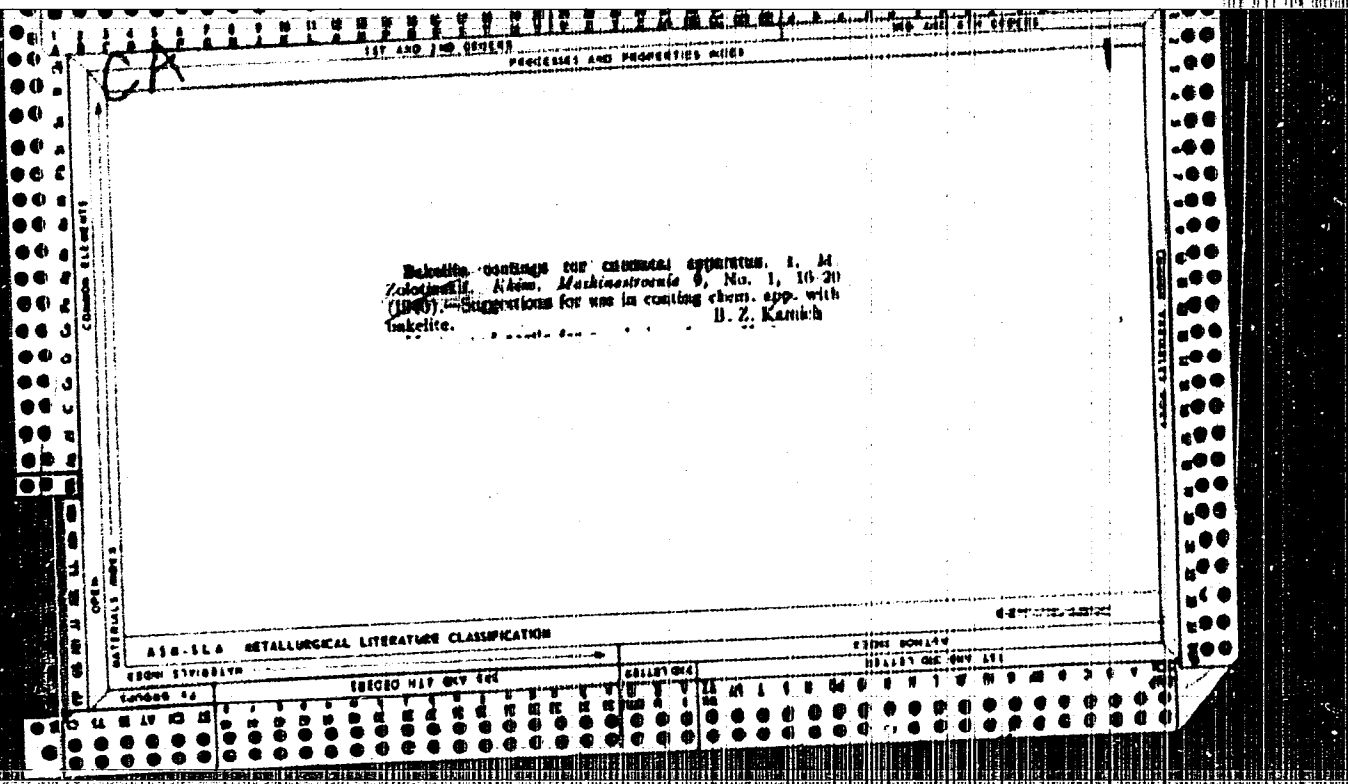
Phage lysis of culture of *Str. subtropicus* in the production of albomycin. Antibiotiki 1 no.6:21-25 N-D '56. (MIRA 10:3)

1. Moskovskiy khimiko-farmatsevticheskiy zavod imeni L.Ya.Karpova.

(ANTIBIOTICS, preparation of albomycin, lysis of *Streptomyces subtropicus* by bacteriophage during prod. (Rus))

(BACTERIOPHAGE, lysis of *Streptomyces subtropicus* during prod. of albomycin (Rus))

(STREPTOMYCES, *subtropicus*, lysis by bacteriophage during prod. of albomycin (Rus))



MOSHCHANSKIY, N.A., doktor tekhn.nauk, prof.; ZOLOTNITSKIY, I.M.,
kand.tekhn.nauk; SOLOMATOV, V.I.; SINEYDEROVA, V.V.;
KOSYAKINA, Z.K., red.; KASIMOV, D.Ya., tekhn.red.

[Plastics and synthetic resins in anticorrosion technology]
Plastmassy i sinteticheskie smoly v protivokorroziionnoi
tekhnike. [By] N.A.Moshchanskii i dr. Moskva, Izd-vo lit-
ry po stroit., 1964. 136 p. (MIRA 17:3)

ZOLOTNITSKIY, I.M., kand. tekhn. nauk

Plastics in construction abroad. Opyt zarub. stroi. no.1:48-123
'61. (MIRA 16:2)

(Plastics)
(Building materials)

ZOLOTNITSKIY, I.M., kand. tekhn. nauk; KHAZINSKIY, O.V., kand. tekhn. nauk

Organic binding materials. Biul. stroit. tekhn. 19 no. 12:33-37
D '58. (MIRA 12:2)

1. Institut Stroyinformatsii Akademii stroitel'stva i arkhitek-
tury SSSR.

(Bituminous materials)

ZOLOTHNITSKIY I.M.
NATRADZE, A.G., kand. tekhn. nauk; ARONSON, Yu.P.; ROZIN, I.F.; ROZANOVA,
Yu.M.; ZOLOTHNITSKIY, I.M., red.; KNAKNIN, M.T., tekhn. red.

[Protecting chemical apparatus from corrosion in pharmaceutical
plants] Zashchita khimicheskoi apparatury ot korrozii v khimiko-
farmatsevticheskoi promyshlennosti. Pod obshchey red. A.G.
Natradsze. Moskva, Gos. ind-vo med. lit-ry, 1958. 283 p.

(Drug industry)

(MIRA 11:9)

(Corrosion and anticorrosives)

(Protective coatings)

DIATLOVA, V.N., inzhener; ~~ZHOLCHITSKIY~~ I.M., kandidat tekhnicheskikh nauk; MAKHNEV, T.A., inzhener, redaktor; TIKHONOV, A.Ya., tekhnicheskii redaktor; DOLLEZHAL', N.A., doktor tekhnicheskikh nauk, professor, laureat Stalinskoy premii, redaktor.

[Corrosion resistant and chemically stable materials; a handbook]
Korroziionnaia i khimicheskhaia stoikost' materialov; spravochnik.
Pod red. N.A. Dollezhalia. [Soutavili: V.N. Diatlova, I.M. Molotnitskii] Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. i sudostroit. lit-ry, 1954. 568 p.
(MIRA 7:7)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskogo mashinostroyeniya.
(Materials) (Corrosion and anticorrosives)

ZOLOTNITSKIY, M.Yu.; BEZVERKHAYA, E.; MARGOLINA, S.; SIDORHENKO, L.

Practical summer work of medical school students. Fel'd. i akush.
24 no.7:59-60 JI '59.

(MEDICINE--STUDY AND TEACHING) (MIRA 12:10)

BUNDIN, Ye.I. (Moskva); ZOLOTNITSKIY, M.Yu. (Khar'kov)

Book reviews. Fel'd. i akush. 27 no.8:61-64 Ag'62. (MIRA 16:8)
(CHOREA) (MEDICAL MICROBIOLOGY)

KUDLAY, D.G.; BELYAKOV, V.D.; DYGIN, V.P.; SINITSKIY, A.A.;
ZEMSKOV, M.V.; ZOLOTNITSKIY, M.Yu.

Book reviews and bibliography. Zhur. mikrobiol., epid. i
immun. 40 no.2:122-133 F '63. (MIRA 17:2)

ZOLOTNITSKIY, M.Yu. (Khar'kov)

"Medical microbiology and microbiological technics" by N.L.Utevskii.
Reviewed by M.IU.Zolotnitskii. Fel'd. 1 akush. 23 no.2:61-63 F '58.
(BACTERIOLOGY, MEDICAL) (MIRA 11:3)

ZOLOTNITSKIY, I. N.

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No. 4, p. 182-83.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 10, 1949).

ZELICHENOK, Gavriil Grigor'yovich; ZOLOTNITSKIY, N.D., prof., nauchnyy red.; MALOMOT, I.K., inzh., nauchnyy red.; OVSIANNIKOVA, Z.G., red. izd-va; VORONINA, R.K., tekhn. red.

[Automation and mechanization of concrete plants] Avtomatizirovannyye i mekhanizirovannyye betonnyye zavody. Moskva, Gos. izd-vo "Vysshaia shkola," 1961. 413 p. (MIRA 15:3)
(Concrete plants) (Automation)

KAPITANOV, Yuriy Dmitriyevich, dots., kand. tekhn. nauk;
MAKEYEV, Valentin Nikolayevich, dots., kand. tekhn.
nauk; SAVEL'YEV, Petr Petrovich, dots., kand. ekon.
nauk; VARENIK, Yevgeniy Ivanovich, prof., doktor tekhn.
nauk; CHERNOV, T.P., prof., retsenzent; ZOLOTNITSKIY,
M.D., prof., doktor tekhn. nauk, retsenzent; POPOVA,
N.N., red.

[Technology of the construction industry] Tekhnologiya
stroitel'nogo proizvodstva. Moskva, Vysshaya shkola,
1965. 586 p. (MIRA 18:7)

1. Zaveduyushchiy kafedroy tekhnologii stroitel'nogo
proizvodstva Moskovskogo inzhenerno-stroitel'nogo insti-
tuta im. V.V.Kuybysheva (for Chernov).

MIKHAYLOV, Fedor Mikhaylovich [deceased]; ZOLOTNITSKIY, N.D., prof.,
doktor tekhn.nauk, retsenzent; MARFENIN, V.S., inzh., retsenzent;
AKULIN, D.F., kand.ekonom.nauk, red.; SEMENOVA, M.M., red.izd-va;
CHEKHOVA, Z.I., tekhn.red.

[Fundamentals of labor protection in the machinery industry]
Osnovy okhrany truda v mashinostroenii. Moskva, Gos.nauchno-tekhn.
izd-vo mashinostroit.lit-ry, 1960. 208 p.

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1. Rukovoditel' kafedry tekhniki bezopasnosti Moskovskogo inzhenerno-stroitel'nogo instituta (for Zolotnitskiy).
(Machinery industry--Hygienic aspects)
(Labor laws and legislation)

ZOLOTNITSKIY, Nikolaï Dmitrievich.

Tekhnika bezopasnoti i protivopozharnaia
tekhnika v stroitel'stve. Dopushcheno v
kacheestve uchebnika dlia stroit. vuzov i
fakul'tetov Safety and fire prevention measures
in construction; textbook Moskva,
Gos. izd-vo lit-ry po stroitel'stvu i arkhitek-
ture, 1952. 350 n. (54-38779)

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ZOLOTNITSKII, Nikolai Dmitrievich. Tekhnika
bezopasnosti...1952 (Card 2, 54-38779)

ZOLOTNITSKIY, NIKOLAY DMITRIEVICH.

Management of construction operations; technology of construction industry. Textbook Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1955. 196 p.
(54-38744)

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prof.; Primali uchastiye: GLEBOV, A.G.; TOLCHINSKIY, S.S.;
ZOLOTNITSKIY, N.D., doktor tekhn. nauk, prof., red.;
VERESKUNOV, V.K., nauchnyy red.; ZHURAVLEV, B.A., red.izd-va;
KASIMOV, D.Ya., tekhn. red.

[Fundamentals of safety engineering and fire prevention in the
building materials industry] Osnovy tekhniki besopasnosti i pro-
tivopozharnoi tekhniki v promyshlennosti stroitel'nykh materialov.
Pod obshchei red. N.D.Zolotnitskogo. Moskva, Gosstroizdat,
1962. 295 p. (MIRA 16:1)

(Building materials industry--Fires and fire prevention)
(Industrial safety)

ZLOBINSKIY, B.M.; YUDIN, K.A., retsenzent; KRUKOVSKIY, V.A., dots.,
retsenzent; VOLKOV, D.A., dots., retsenzent; ZOLOTNITSKIY,
N.D., prof., red.; BRUSHTEYN, A.I., red.ind-va; MOSEEL',
B.I., tekhn. red.

[Safety engineering] Tekhnika bezopasnosti. Moskva, Mashgin,
1963. 185 p. (MIRA 1614)

(Industrial accidents)
(Technological innovations--Safety measures)

ZOLOTNITSKIY, N.D.

"Earthwork operations under winter conditions" by B.P. Tiazhelov,
E.A. Shiipko. Reviewed by N.D. Zolotnitskii. Prom. stroi. 37 no.8;
3 of cover Ag '59. (MIRA 12:11)
(Earthwork) (Tiazhelov, B.P.) (Shiipko, E.A.)

ZOLOTNITSKIY, N. D.

Proizvodstvo stroitel'nykh rabot [Management of construction operations].
Moskva, Gos. izd-vo lit-ry po stroit-vu i arkh-re, 1953. 496 p.

SO: Monthly List of Russian Accessions, Vol. 7 No. 2 May 1954.

ZOLOTHITSKIY, N.D., kandidat tekhnicheskikh nauk, dotsent; MASLENNIKOV, G.P.,
kandidat tekhnicheskikh nauk, dotsent, nauchnyy redaktor.

[Management of construction operations; technology of construction industry]
Proizvodstvo stroitel'nykh rabot; tekhnologiya stroitel'nogo proizvodstva.
Moskva, Gos. izd-vo lit-ry po stroitel'stva i arkhitekture, 1953. 495 p.
(MIRA 7:6)

(Construction industry)

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Tekhnika Bezopasnosti na dorozhnom stroitel'stve
(Safety Measures in Road Building, by) A. A. Arsen'yev,
N. D. Zolotnitskiy (et al) Moskva, Avtotransizdat, 1943.

186 p. illus., diagrs., tables.

ZOLOTNITSKIY, N.D.

LYUL'YEV, B.V., kandidat tekhnicheskikh nauk, dotsent; GUROVSKIY, N.Ya.,
inzhener; ERTE, I.A., inzhener.

Review of I. LA. Iukhim's and N.D. Zolotnitskii's books on safety engineering ("Safety measures in carpentry, stonemasonry and construction work." "Safety measures in pipe laying and plumbing." "Safety measures in mechanical woodworking, mechanical metalworking, and forge work in building." I. LA. Iukhim. "Safety engineering in construction work." N.D. Zolotnitskii. Reviewed by B.V. Lyul'ev, N. LA. Gurovskii, I. A. Erte).
Gor.khoz. Mosk. 24 no.2:44-46 F '50. (MLRA 7:11)
(Building--Safety measures)

ZOLOTNITSKIY, N.D., kandidat tekhnicheskikh nauk, dotsent; YAICHEKOV, K.M.,
kandidat tekhnicheskikh nauk, dotsent; SOLOV'YEV, M.V., kandidat tekhnicheskikh nauk, dotsent, retsenzent; TARASOV-AGALAKOV, M.A., kandidat tekhnicheskikh nauk, retsenzent; DUVANKOV, G.S., inzhener, retsenzent; ABDANSKIY, A.S., inzhener, retsenzent; LAVROV, D.P., inzhener, retsenzent; KUPRIYANOV, Ye.M., kandidat tekhnicheskikh nauk, redaktor; GORBACHEV, I.N., inzhener, redaktor.

[Safety techniques and fire-prevention techniques in construction]
Tekhnika bezopasnosti i protivopozharnaya tekhnika v stroitel'stve.
Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1952. 350 p.
(MLRA 7:6)

(Building--Safety measures) (Fire prevention)

KAMENICHNYY, Ye.M.; MAKSIMOV, V.I.; RYL'TSEV, A.N.; FEDOSEYEV,
N.P.; ZOLOTNITSKIY, N.D., doktor tekhn. nauk, prof., red.;
AKATOVA, V.G., red.; SHVETSOV, S.V., tekhn. red.

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(NERVOUS SYSTEM, AUTONOMIC)

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Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsinskogo
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meditsinskogo ordena Trudovogo Krasnogo Znameni instituta i
Kiyevskaya psikhonevrologicheskaya bol'nitsa imeni Pavlova
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1. Kafedra psikhiatrii (zav. - prof. Ya.P.Frumkin) Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsinskogo instituta imeni A.A.Bogomol'tsa i Kiyevskaya psikhonevrologicheskaya bol'nitsa imeni A.P.Pavlova (glavnyy vrach P.N.Lepekhov). (PSYCHOSES)

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DECEASED

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(MIRA 18:4)

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(ASCORBIC ACID)

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(MIRA 17:3)

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2. Dnepropetrovskiy gosudarstvennyy institut po proyektirovaniyu shakhtnykh ustanobok (for Raykhel').

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Determination of adhesiveness of printing inks. Yu. I. Zolotarevskiy, B. N. Shakhkel'dyan, and E. S. Pofkova. *Tekhnicheskoye Tselovaniye* 1951, No. 11, 25-6. The adhesion tendency is measured by allowing a small roller mounted on a slide attached to a spring balance to contact a wheel whose surface is coated with test material and which is rotated by a standard motor. The pull on the roller at a given velocity of the wheel is translated in terms of adhesiveness of the ink. Typical curves are presented. G. M. K.

ROZOV, B.V.; BUDKOV, V.Ye.; KORENEV, A.S.; KRIVLYA, M.I.; TSUKERMAN, I.S.
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Manless coal mining by means of a wire rope saw in the Kizel Basin.
Ugol' 35 no.7:38-44 Je '60. (MIRA 13:8)

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"Technology of the printing industry, second volume; technology of illustrated printed material." Yu. I. Zolotnitskii, V.V. Rus'kov, A.P. Safonov, N.I. Siniakov. Reviewed by M.A. Gorodnitskii. Poligr. proiz. no.5:25-29 Ky '53. (MLBA 6:6)

(Printing industry) (Zolotnitskiy, Yu.I.) (Rus'kov, V.V.)

Rust of cereal crops.—296 pp. 7 figs., 5 tables, 13 maps. Foreign Literature, Agr. Sci. Ser. 13, 1957. (State Publ. Co., Moscow, 1958.) (Received December 1959.)

This is a collection of papers on subjects dealt with at the First Pan-Soviet Conference on the Control of Cereals Rusts, held in 1957. K. E. MOISEWITSKY (pp. 34-101) summarizes the results of investigations of the cereal rust situation in West Siberia, carried out by various workers since 1925, as follows: On wheat *Puccinia triticina* and *P. striiformis* were ubiquitous, the former being the more serious, while *P. glumarum* was considerably less frequent; on rye *P. dysosma* (*P. orbicula*) and *P. graminis* were widespread, the former usually being the more prevalent, while *P. glumarum* occurred rarely; on barley the most destructive rust was *P. graminis*, but *P. simplex* (*P. cinctoides*) and *P. triticea* were both present in the former being very common, while *P. glumarum* was ubiquitous on this host, but did not cause heavy losses; the species *P. horrida* (R. S. M., III, p. 317) is believed to be identical with *P. triticea*; on oats *P. coronata* (*P. coronata*) and *P. graminis* were almost equally serious. The alternate hosts with the exception of *Rhynchospora californica*, are stated to play only a small part in the life cycle of the rusts, the chief sources of infection of winter crops being the winter-sown wheat and rye, and possibly the winter-sown cover-crops on self-sown plants.

V. A. ZILBERMAN (pp. 145-159) states that black and brown rust (*P. graminis* and *P. triticea*) are responsible for considerable losses of wheat in the Amur region (Far East), where the wheat varieties grown at present are said to be fairly resistant to rust, but poor yielders, while most of the introduced ones prove susceptible under the present early harvest conditions which prevail. Several promising hybrids have, however, been obtained from crosses between the resistant and the susceptible varieties.

G. S. GAVRILIN (pp. 169-173) found that the yield of wheat in the Volga region was reduced in 1953 from rusts to an extent of 1,000 kg per hectare, due to the attacks of rust (*P. coronata*). In breeding experiments conducted from 1950 to 1955 the promising hybrid lines and lines were selected from crosses of the two lines propagated from the Far East and proved to be immune from *P. coronata*.

Prof. I. I. FELEROVA (pp. 183-189) applied the anatomical method to the determination of varietal resistance of wheat to physiological races of *P. triticea*. The data showed that the glabrous of different varieties do not react identically with some prepared against the same race, and the glabrous of one variety react differently with some prepared against different races, indicating a varying degree of susceptibility of wheat varieties to different races of the rust. A comparison of the results obtained by the anatomical method with those from experimental infection of seedlings of field trials showed almost complete agreement in 16 out of 18 wheat varieties.

A. S. BARKENKOFF (pp. 180-197) states that physiological races 30 and 65 of *P. triticinae* of different ecological and geographical origin proved to be heterogeneous and points out that they are not accurately distinguished by the eight standard differential varieties of wheat. The author proposes the following additional varieties: Apulicum 17-2, Moskovskaya 02453, Melanopus 057, and Gordiforme 010 for the differentiation of race 30 and Apulicum 77-2, Erythroperum 020/434, Kanred x Fulcator 36033, Argentinus 151, and Pulcator for that of race 65.

Mme M. N. Ecosova (pp. 198-203) determined the presence of races 65, 30, 2, 17, and 46 of *P. triticinae* in 54 collections made in the districts of Krasnodar and Grizhnikhsk (south-eastern Russia) from different varieties of wheat. The races occurred in the above-mentioned order of frequency. Evidence was obtained that race 65 is not homogeneous under different ecological conditions.

K. T. SUTORSKAYA (pp. 204-209) discusses the physiological basis of the immunity of cereals from rust. Leaves of oats and wheat affected by crown and brown rusts [*P. coronata* and *P. triticinae*, respectively] contain higher amounts of urea and ammonia than healthy ones and the permeability of their cells is increased by the presence of these substances and toxins. In strong sunlight photosynthesis is reduced in rusted oats, loss of water is strikingly increased, and consequently the activity of assimilating organs lowered, but in weaker light the photosynthesis of the rusted plants is higher than that of healthy ones. The most harmful effect of the rust on the host is believed to be the increased loss of water. The rust is stated to be generally unsusceptible to its own toxin.

A. Y. KOKOS (pp. 210-211) found in the course of comparative incubation experiments on Barvit wheat that the type of infection produced by race 17 of *P. triticinae* became less intensive with the increasing age of the plants, while that caused either by 30 or 65 was not modified by this factor. Plants infected by race 17 had a higher enzyme activity and transpiration rate than those infected by either of the other two. The absolute weight of 1,000 seeds from plants infected by race 17, 30, and 65 was, respectively, 12, 20, and 14.5 per cent, lower than that of the healthy control; the average number of seeds in one ear was 5, 2.5, and 2.5, respectively, as compared with 1 in the control.

GORYSHIN, Pavel Ivanovich; RODIGIN, Andrey Andreyevich; SARKISOV,
Vladimi Vladimirovich; ZOLOTOGOROV, Vladimira Grigoriyevich
MEDVEDEV, N.A., red.

[Economic basis of new lumbering equipment] Ekonomicheskoe
obosnovanie novoi lesozagotovitel'noi tekhniki. Moskva,
Lesnaia promyshlennost', 1965. 109 p. (NERA 13:9)

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Cand Med Sci - (diss) "Siderosis of electric welders. (Clinico-roentgenological and experimental studies)." Leningrad, 1961. 15 pp; (Leningrad State Order of Lenin Inst of Advanced Training of Physicians imeni S. M. Kirov); 350 copies; price not given; (KL, 7-61 sup, 259)

USSR/Human and Animal Physiology - (Normal and Pathological).
Blood. Blood Transfusion and Blood Substitutes. T

Abs Jour : Ref Zhur Biol., No 4, 1959, 17331

Author : Zolotokrylina, Ye.S.

Inst :

Title : The Influence of the Duration of Anemization on the Effectiveness of Intravenous and Intraarterial Blood Transfusion.

Orig Pub : Patol. fiziologiya i eksperim. terapiya, 1957, 1, No 5, 68-73

Abstract : Experiments were performed on dogs after 2- and 4-hour-long anemization induced by bloodletting of 50-65% of the total amount of blood. In 2-hour anemization (19 experiments), after intravenous transfusion of blood in the preagonal state, 6 of 9 dogs survived; in agonal state, intravenous blood transfusion led only to an increase of cardiac activity for a short time, after which the

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- 28 -

ZOLOTOERYLINA, Ye.S. (Moskva, Leningradskoye shosse, d. 87, kv.64).

Comparative effectiveness of venous and arterial blood transfusion
in clinical practice. Vest.khir. 81 no.8:31-35 Ag '58 (MIRA 11:9)

1. Iz laboratorii eksperimental'noy fiziologii po ozhivleniyu organizma
(sav. - prof. V.A. Negovskiy) AMN SSSR i klinicheskoy ordena Lenina
bol'nitsy im. S.P. Botkina (gl. vrach - prof. A.N. Shabanov):

(BLOOD TRANSFUSION,

intra-arterial & intravenous, comparative evaluation
(RESUSCITATION,

intra-arterial & intravenous blood transfusion,
comparison in agonal cond. (Rus))

NEGOVSKIY, V.A.; ZOLOTOKHYLINA, Ye.S.

Some factors lowering the effectiveness of arterial blood transfusion in obstetrical and gynecological practice. Akush. i gin. 35 no.2:6-11 Mr-Apr '59. (MIRA 12:5)

1. Iz laboratorii eksperimental'noy fiziologii po ozhivleniyu organizma (zav. - prof. V.A.Negovskiy) AMN SSSR.

(PREGNANCY, hemorrh.

ther., intra-arterial blood transfusion, factors in effectiveness (Rus))

(GYNECOLOGICAL DISEASES, compl.

hemorrh., ther., intra-arterial blood transfusion, factors in effectiveness (Rus))

(BLOOD TRANSFUSION, in various dis.

arterial, in hemorrh. in pregn. & gyn. dis., factors in effectiveness (Rus))

ZOLOTKRYLINA, Ye. S.; KOLGANOVA, N. S.; RYABOVA, N. M.; PAVLOVA, T. Ya.

Treatment of hemodynamic disorders in traumatic shock and terminal states. Ortop., travm. i protes. no.12:9-16 '61.

(MIRA 15:2)

1. Is TSentra po lecheniyu shoka i terminal'nykh sostoyaniy pri bol'nitse im. S. P. Botkina (glavnyy vrach - prof. A. N. Shabanov, nauchnyy konsul'tant - prof. D. K. Yazykov) i laboratorii eksperimental'noy fiziologii po ozhlivleniyu organizma (zav. - prof. V. A. Negovskiy) AMN SSSR.

(SHOCK)

ZOLOTKRYLINA, Ye.S. (Moskva); RYABOVA, N.M. (Moskva); KOLEGANOVA, N.S.
(Moskva); GURVICH, A.M. (Moskva)

Effect of the duration of cardiac massage on the condition of
the myocardium and on the restoration of vital activities.
Pat. fiziol. i eksp. terap. 6 no.6:22-28 N-D*62 (MIRA 17:3)

1. Iz laboratorii eksperimental'noy fiziologii po ozhivleniyu
organizma (zav. - prof. V.A. Negovskiy) AMN SSSR.

NEGOVSKIY, V.A.; MIL'O, A.; GURVICH, N.L.; ZOLOTKHYLINA, Ye.S.

Indirect heart massage in sudden death caused by ventricular
fibrillation. Eksper. khir. i anest. 7 no.5:3-11 S-O '62.

(MIRA 17:10)

1. Iz laboratorii eksperimental'noy fiziologii po ozhivleniyu
organizma (zav.- prof. V.A. Negovskiy) AMN SSSR.