KOVALEVA, A. F.

Dissertation: "Upper-Cretaceous Spore-Dust Complexes of the Chulymo-Yenisey Depression." Cand Biol Sci, Tomsk State U; West Siberian Affiliate of Acad Sci USSR, Novosibirsk, 1953. Referativnyy Zhurnal--Geologiya, Geografiya, Moscow, Jul 54.

SO: SUM No. 356, 25 Jan 1955

PETRISHINA, O.L. (Moskva); KOVALEVA, A.F. (Moskva); LEONOVA, M.A. (Moskva)

Conducting school excursions to industries for the study of industrial hygiene and safety. Est.v shkole no.3:57-61 My-Je '56. (MLRA 9:8)

(School excursions) (Industrial hygiene) (Industrial safety)

Kovaleva, A.F.

15-1957-7-9106

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 7, p 40 (USSR)

AUTHOR: Kovaleva, A. F.

TITLE: Discoveries of Caytoniales Pollen in the Upper Cretaceous Deposits of the Chulymo-Yeniseyskiy Basin (O nakhodkakh pyl'tsy Caytoniales v verkhnemelovykh otlozheniyakh Chulymo-Yeniseyskoy vpadiny)

PERIODICAL: Tr. Tomskogo un-ta, 1956, vol 135, pp 143-145

ABSTRACT: Caytoniales pollen has been found in deposits of the Cenomanian-Turonian and Danian stages and is represented by two species, Caytonia aff. oncodes (Harris) and C. senomanica sp. n. Both of them have features characteristic of Caytoniales pollen, which is a conifer type with two air sacs not sharply differentiated from the body. The Pollen grain is bounded by a uniform line, which is not broken on passing from the air sacs to the body. Exine pollen grains are thin and

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Discoveries of Caytoniales Pollen in the Upper Cretaceous Deposits of the Chulymo-Yeniseyskiy Basin (Cont.)

delicate. Folds radiate from the base of the sac to the perifery of the grain; the central part of the body is perfectly smooth. The pollens of the two species mentioned differ in size: C. aff. oncodes is 26.5-29.5μ long and 16.5-20μ high; C. senomanica sp. n. is 39-44μ long and 26-33μ high. There are no examples of intermediate sizes. The smaller pollen, Caytonia aff. oncodes (Harris), is invariably found in small quantities (1.5-1%) in the spore-pollen assemblage in the Symskiy complex. On the basis of studies of leaf fossils and seeds, the age of the rocks containing them is considered to be transitional between Upper Cretaceous and Paleogene. The presence of Caytonia aff. oncodes (Harris) pollen indicates that the rocks are more likely to be Upper Cretaceous than Paleogene, inasmuch as this ancient group of plants is but rarely encountered as relics of Mesozoic flora in Tertiary deposits. Caytonia senomanica sp. n. is found in individual specimens in rocks of Cenomanian-Turonian age. It is distin-

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guished from Caytonia aff. oncodes (Harris) only by its greater size (almost double), for in other respects it preserves all the features of that species. But the sharp difference in size, the absence of specimens of intermediate sizes, and the restriction to different stages compel one to consider these two forms as independent species.

Card 3/3

A. L. Yedemskaya

KOVALEVA, A.F.; KOROLEV, S.A.; KOCHETOVSKAYA, T.N.; LARIONOV, M.P.; MARTYNENKO, L.M.; SAVEL'YEV, Ye.A.; KOZLOV, G.A., otv. red.; SOSKIN, A.M., red.

[Album of visual aids on economics; the section "Sosialism."] Al'bom nagliadnykh posobii po politicheskoi ekonomii; razdel "Sotsializm." Leningrad, Gospolitizdat, 1960. 40 plates (MIRA 15:11)

(Economics—Audio-visual aids)

KOVALEVA, A.F., kand. tekhn. nauk; BELASHA, A.S.

Hydraulic mine filling in France and India. Met. i gornorud. prom. no.4:87-88 Jl-Ag '65. (MIRA 18:10)

USSR/Chemistry - Analytical reagents

Card 1/1 : Pub. 22 - 20/44

Authors : Kul'berg, L. M., and Kovaleva, A. G.

Title : About the reaction of dithiocarbamates with molybdates

Periodical : Dok. AN SSSR 98/1, 79-81, Sep 1, 1954

Abstract : The problem of combining dithiocarbamates with molybdates was investigated. The products obtained from the reaction of dithiocarbamates with molybdates were found to be insoluble in water and distinguished by a red color of different shades. The stability of the formed reaction products was determined by the nature of the reacting dithiocarbamate. The nature of the dithiocarbamate has no effect on the reaction of the latter with the molybdate-ion. The entire reaction process is explained. Seven references: 4-USSR; 2-German and 1-USA (1919-1952). Table.

Institution : The N. G. Chernishevskiy State University, Saratov

Presented by : Academician A. P. Vinogradov, April 12, 1954

KOVALEVA, A.G.; KUL'BERG, L.M. [deceased]

Structure of bivalent silver oxide and its quantitative determination. Uch.zap. SGU 75:79-82 '62. (MIRA 17:3)

KOVALEVA, A.G.

Treatment of varicose phlebectasia of the lower extremities by a combined method. Trudy SMI 16:9-17 '63. (MIRA 18:1)

1. Iz kafedry fakul'tetskoy khirurgii (zav. - prof. S.M.Nekrasov) Smolenskogo gosudarstvennogo meditsinskogo instituta.

KOVALEVA, A.I. Doc Med Sci—(diss) "Experimental substantiation of the technology of manufacturing intestinal vaccines prepared from bacteria grown on synthetic media in depth cultures with aeration." Mos, 1958. 20 pp (Acad Med Sci USSR), 200 copies (KL,26-58,114)

BUGROVA, V.I., kand. med. nauk; VINOGRADOVA, I.N., kand.biol. nauk; D'YAKOV, S.I., kand. med. nauk; ZHDANOV, V.M., prof.; ZHUKOV-VEREZHNIKOV, N.N., prof.; ZEMTSOVA, O.M., kand. med. nauk; IMSHENETSKIY, A.A., prof.; KALINA, G.P., prof.; KAULEN, D.R., kand. med. nauk; KOVALEVA, A.I., doktor med. nauk; KRASIL'NIKOV, N.A., prof.; KUDLAY, D.G., doktor biol. nauk; LEBEDEVA, M.N., prof.; PERETS, L.G., prof. [deceased]; PEKHOV, A.P., doktor biol. nauk; PLANEL'YES, Kh.Kh., prof.; POGLAZOVA, M.N., kand. biol. nauk; PROZOROV, A.A.; SINITSKIY, A.A., prof.; FEDOROV, M.V., prof. [deceased]; SHANINA-VAGINA, V.I., kand.biol. nauk; VYGODCHIKOV, G.V., prof., zamestitel' otv. red.; ADO, A.D., prof., red.; BAROYAN, O.A., prof., red.; BILIBIN, A.F., prof., red.; BOLDYREV, T.Ye., prof., red.; VASHKOV, V.I., doktor med. nauk, red.; VYAZOV, O.Ye., doktor med. nauk, red.; GAUZE, G.F., prof., red.; GOSTEV, V.S., prof., red.; GORIZONTOV, P.D., prof., red.; GRINBAUM, F.T., prof., red. [deceased]; GROMASHEVSKIY, L.V., prof., red.; YELKIN, I.I., prof., red.; ZASUKHIN, L.N., doktor biol. nauk, red.; ZDRODOVSKIY, P.F., prof., red.; KAPICHNIKOV, M.M., kand. med. nauk, red.; KLEMPARSKAYA, N.N., prof., red.; KOSYAKOV, P.N., prof., red.; LOZOVSKAYA, Ye.S., kand. med. nauk, red.; MAYSKIY, I.N., prof., red.; MUROMTSEV, S.N., prof., red. [deceased];

(Continued on next card)

BUGROVA, V.I.---(continued) Card 2.
NIKITIN, M.Ya., red.; NIKOLAYEVA, T.A., red.; PAVLOVSKIY, Ye.N., akademik, red.; PASTUKHOV, A.P., kand. med. nauk, red.; PETRISHCHEVA, P.A., prof., red.; POKROVSKAYA, M.P., prof., red.; POPOV, I.S., kand. med. nauk, red.; ROGOZIN, I.I., prof. red.; RUDNEV, G.P., prof., red.; SERGIYEV, P.G., prof., red.; SKRYABIN, K.I., akad., red.; SOKOLOV, M.I., prof. red.; SOLOV'YEV, V.D., prof., red.; TRIBULEV, G.P., dotsent, red.; CHUMAKOV, M.P., prof., red.; SHATROV, I.I., prof., red.; TIMAKOV, V.D., prof., red.toma; TROITSKIY, V.L., prof., red. toma; PETROVA, N.K., tekhn.red.;

[Multivolume manual on the microbiology, clinical aspects, and epidemiology of infectious diseases] Mnogotomnoe rukovodstvo po mikrobiologii klinike i epidemiologii infektsionnykh boleznei. Otv. red. N.N.Zhukov-Verezhnikov. Moskva, Medgiz. Vol.1. [General microbiology] Obshchaia mikrobiologiia. Otv. red. N.N.Zhukov-Verezhnikov. 1962. 730 p. (MIRA 15:4)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Zhdanov, Zhukov-Verezhnikov, Vygodchikov, Bilibin, Vashkov, Gromashevskiy, Zdrodovskiy, Rudnev, Sergiyev, Chumakov, Timakov, Troitskiy).

(Continued on next card)

BUGROVA, V.I.---(continued) Card 3.

2. Chlen-korrespondent Akademii nauk SSSR (for Imshenetskiy, Krasil'nikov). 3. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Planel'yes, Baroyan, Boldyrev, Gorizontov, Petrishcheva, Rogozin). 4. Deystvitel'nyy chlen Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk im. V.I.Lenina (for Muromtsev).

(MICROBIOLOGY)

BUNICH, P.G., kand.ekon.nauk, starshiy nauchnyy sotrudnik; PAKHOMOV, A.M., kand.ekon.nauk, starshiy nauchnyy sotrudnik; BUDAVEY, V.Yu., nauchnyy sotrudnik; IVANOV, Ye.A., nauchnyy sotrudnik; KIRILLOV, I.A., prof., doktor ekon.nauk; KOVALEVA, A.M., kand.ekon.nauk; SAFRAY, G.Ye., kand.ekon.nauk; YAKOBSON, M.O., prof., doktor tekhn.nauk; GOGITISHVILI, R.N., inzh.; KHABUR, B.P.; BROYDE, I.M.; FILATOV, N.L.; BLAZHEY, Zdenko, doktor, ekonomist (Chekhoslovatskaya Respublika); NESHVER, Vatslav, inzh., ekonomist (Chekhoslovatskaya Respublika); RYUMIN, S.M., red.; ZAVERNYAYEVA, L., red.izd-va; LEBEDEV, A., tekhn.red.

[Planning and financing of major repairs on fixed assets] Planirovanie i finansirovanie kapital'nogo remonta osnovnykh fondov. Moskva, Gosfinizdat, 1958. 223 p. (MIRA 12:2)

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BUNICH, P.G.---(Continued) Card 2.
1. Moscow. Nauchno-issledovatel'skiy finansovyy institut. 2. Nauchno-issledovatel'skiy finansovyy institut (for Bunich, Pakhomov). 3. Nauchno-issledovatel'skiy ekonomicheskiy institut Gosplana SSSR (for Ivanov). 4. Moskovskiy inzhenerno-ekonomicheskiy institut im. S. Ordzhonikidze (for Safray). 5. Eksperimental'nyy nauchno-issledovatel'skiy institut metallorezhushchikh stankov (for Gogitishvili). 6. Zamestitel' direktora TSentral'nogo nauchno-issledovatel'skogo instituta morskogo flota (for Khabur). 7. Nachal'nik finansovogo otdela sovnarkhoza Tatarskoy ASSR (for Broyde). 8. Ekspert Ministerstva finansov SSSR (for Filatov). 9. Investitsionnyy bank (for Blazhey). 10. Tekhniko-organizatsionnyy nauchno-issledovatel'nyy institut mashinostroyeniya (for Neshver).
(Industry--Finance)

KOVALEVA, A.M.

FEDOROVICH, Mikhail Mikhaylovich; LEOSHKIN, A.P., dotsent, kand.ekonom. nauk; POLYAKOVA, dotsent, kand.ekonom.nauk; KOVALEVA, A.M., kand. ekonom.nauk; TIKHOMIROV, V.A., dotsent, kand.tekhn.nauk, retsenzent; KOVYLIN, I.I., inzh., retsenzent; TEPLOV, T.V., prof., doktor ekonom. nauk, retsenzent; FEDORENKO, N.P., prof., doktor ekonom.nauk, retsenzent; TROITSKIY, D.A., dotsent, retsenzent; PETRUSHEV, I.M., red.; TER-STEPANYANTS, M.S., red.; GERASIMOVA, Ye.S., tekhn.red.

[Organization and planning of chemical enterprises] Organizatsiia i planirovanie khimicheskogo predpriiatiia. Moskva, Gosplanizdat, 1959. 547 p. (MIRA 12:7)

(Chemical industries)

MOVSHOVICH, A.M.; KOVALEVA, A.M.

Experience with the extraction of senile cataract. Zdrav. Bel. 9 no.8:66-67 Ag '63 (MIRA 17:3)

1. Iz Gomel'skoy oblastnoy bol'nitsy (glavnyy vrach A.D. Yevseychik).

KOVALEVA, A.N.; PRESS, B.O. (Riga)

Case of primary sarcoma of the intima of the aorta. Arkh.pat. 21 no.10:62-65 '59. (MIRA 14:8)

1. Iz 1-go terapevticheskogo otdeleniya (zav. A.N.Kovaleva, nauchnyy konsul'tant - prof. L.I.Vilenskiy) i patologoanatomicheskogo otdeleniya (zav. - kandidat med.nauk B.O.Press) III Rizhskoy gorodskoy bol'nitsy (glavnyy vrach A.G.Babayan).
(AORTA--CANCER)

KOVALEVA, A.N. (Klyaz'ma, Moskovskoy oblasti)

Root system of woody plants. Bot.zhur. 47 no.3:421-426 Mr '62. (MIRA 15:3)

(Woody plants) (Roots (Botany))

KOVALEVA, A.N.

Biology of the golden currant (Ribes aureum Purch.) Vest. Mosk. un. Ser. 6: Biol., pochv. 18 no.4:48-56 Jl-Ag '63. (MIRA 16:12)

1. Kafedra geobotaniki Moskovskogo universiteta.

VINOGRADOVA, L.P.; KOVALEVA, A.P. (Leningrad)

Initial results of the certification of physicians in Leningrad.
Sov. zdrav. 21 no.6:41-44 '62. (MIRA 15:5)

1. Iz Leningradskogo gorodskogo otdela zdravookhraneniya.
(LENINGRAD--PHYSICIANS)

KOROBANOVA, Irina Grigor'yevna; BOCHAROVA, Irina Sergeyevna; ZUBKOVICH, Galina Georgiyevna; KOVALEVA, Antonina Petrovna; KOPYLOVA, Al'bina Konstantinovna; POPOV, I.V., doktor geol.-min. nauk, otv. red.; STOLYAROV, A.G., red. izd-va; SUSHKOVA, L.M., tekhn. red.

[Characteristics of Jurassic rocks in the Kursk Magnetic Anomaly in connection with the conditions of their formation from the view point of engineering geology] Inzhenerno-geologicheskaia kharakteristika iurskikh porod KMA v sviazi s usloviiami ikh formirovaniia. [By] I.G.Korobanova i dr. Moskva, Izd-vo Akad. nauk SSSR, 1963, 109 p. (MIRA 16:4)
(Kursk Magnetic Anomaly--Engineering geology)
(Kursk Magnetic Anomaly--Rocks, Sedimentary)

KOROBANOVA, I.G.; KOPYLOVA, A.K.; KOVALEVA, A.P.

Formation of physicomechanical properties during the lithification of argillaceous sediments of the Baku Archipelago. Dokl.AN SSSR 149 no.3:692-695 Mr '63. (MIRA 16:4)

1. Laboratoriya gidrogeologicheskikh problem im. F.P.Savarenskogo Akademii stroitel'stva i arkhitektury SSSR. Predstavleno akademikom N.M.Strakhovym.

(Baku Archipelago—Clay)

KOROBANOVA, I.G.; KOVALEVA, A.P.; KOPYLOVA, A.K.; SAFOKHINA, I.A.

Alteration stages of the physicochemical properties of clay rocks. Trudy GIN no.115:124-142 '65.
(MIRA 18:12)

RAMM, G.S.; KRAYEVAYA, V.Ya.; KOVALEVA, D.I.; PAK, I.N.; ZAYEZDNYY, A.M., red.; GAL'CHINSKAYA, V.V., tekhn. red.

[Tables and formulas of sums of trigonometric series of the type $\sum_{n=1}^{\infty} \frac{J_n(r)}{n^2+a^2} \begin{matrix}\cos\\ \sin\end{matrix} nx$ and $\sum_{n=1}^{\infty} \frac{nJ_n(r)}{n^2+a^2} \begin{matrix}\cos\\ \sin\end{matrix} nx$; textbook for students]

Tablitsy i formuly summ trigonometricheskikh riadov vidov $\sum_{n=1}^{\infty} \frac{J_n(r)}{n^2+a^2} \begin{matrix}\cos\\ \sin\end{matrix} nx$ i $\sum_{n=1}^{\infty} \frac{nJ_n(r)}{n^2+a^2} \begin{matrix}\cos\\ \sin\end{matrix} nx$; uchebnoe posobie dlia studentov. Pod red. A.M.Zaezdnogo. Leningrad, 1961. 91 p. (MIRA 15:12)

1. Leningrad. Elektrotekhnicheskiy institut svyazi. (Series) (Mathematics--Tables, etc.)

KOVALEVA, D.V.

Interneural (transverse) connections in the inferior mesenteric plexus. Vop. morf. perif. nerv. sist. no.6:65-70 '63. (MIRA 16:10)

(MESENTERIC PLEXUS)

PODREZOVA, A.S.; KOVALEVA, F.I.

Use of ion exchange resins for the preparation of softened water. Khim. volok. no.1:31-32 '62. (MIRA 18:4)

KOVALEVA, G.A.; CHERNIGOVSKIY, V.N., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR, zaveduyushchiy; BYKOV, K.M., akademik, zaveduyushchiy.

Effect of the functional state of certain sectors of the central nervous system upon interoceptive reflexes. First report: Effect of the excitation and removal of the cerebellum upon reflexes from interoceptors. Vop.fiziol. int. no.1:236-254 '52. (MLRA 6:8)

1. Laboratoriya interotseptsii Otdela obshchey fiziologii Instituta eksperimental'noy meditsiny Akademii meditsinskikh nauk SSSR (for Chernigovskiy). 2. Otdel obshchey fiziologii Instituta eksperimental'noy meditsiny Akademii meditsinskikh nauk SSSR (for Bykov). 3. Akademiya meditsinskikh nauk SSSR (for Chernigovskiy). (Reflexes) (Cerebellum)

KOVALEVA, G.A.; CHERNIGOVSKIY, V.N., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR, zaveduyushchiy; BYKOV, K.M., akademik, zaveduyushchiy.

Effect of the functional state of certain sectors of the central nervous system upon interoceptive reflexes. Second report: Effect of the excitation of cerebral cortex upon interoceptive reflexes. Vop.fiziol.int. no.1:255-264 '52. (MLRA 6:8)

1. Laboratoriya interotseptsii Otdela obshchey fiziologii Instituta eksperimental'noy meditsiny Akademii meditsinskikh nauk SSSR (for Chernigovskiy). 2. Otdel obshchey fiziologii Instituta eksperimental'noy meditsiny Akademii meditsinskikh nauk (for Bykov). 3. Akademiya meditsinskikh nauk SSSR (for Chernigovskiy). (Reflexes) (Brain)

KOVALEVA, G.A.

Tonus of extracardiac innervation in experimental hypertension.
Biul. eksp. biol. i med. 40 no.12:20-24 D '55. (MLRA 9:3)

1. Iz laboratorii elektrofiziologii (zav.-B.Ye. Delov) otdela obshchey fiziologii (zav.-prof. A.V. Rikkl) Instituta eksperimental'noy meditsiny (dir.-prof. D.A. Biryukov) AMN SSSR, Leningrad.
(HYPERTENSION, experimental,
autonomic extracardiac nerve tonus in)
(AUTONOMIC NERVOUS SYSTEM, physiology,
tonus of extracardiac nerves in exper. hypertension)

KOVALEVA, G. A.: Master Med Sci (diss) -- "On the regulation of cellular division in a regeneration focus". Leningrad, 1959. 16 pp (Min Health RSFSR, Leningrad Med Inst im Acad I. P. Pavlov), 200 copies (KL, No 16, 1959, 110)

KOVALEVA, G.A.

Changes in conditioned reflex activity in hypertension. Zhur.vys.nerv. deiat. 9 no.4:526-531 Jl-Ag '59. (MIRA 12:12)

1. Laboratoriya krovoobrashcheniya i dykhaniya Otdela obshchey fiziologii Instituta eksperimental'noy meditsiny AMN SSSR.
(HYPERTENSION physiol.)
(REFLEX CONDITIONED)

KOVALEVA, G.A. (Leningrad)

Changes in conditioned response in hypertension patients. Kaz. med.zhur. 40 no.3:80 My-Je '59. (MIRA 12:11)
(HYPERTENSION) (CONDITIONED RESPONSE)

KOVALEVA, G.A.

Regulation of cell division in the epithelial tissue during regeneration. Biul. eksp. biol. med 47 no.2:116-118 F '59. (MIRA 12:4)

1. Iz kafedry gistologii i embriologii (zav. - prof. G.S. Strelin) I Leningradskogo meditsinskogo instituta imeni I.P. Pavlova. Predstavlena deyatvitel'nym chlenom AMN SSSR V.V. Parinym.

(EPITHELIUM, physiol.
regen., eff. of electric current on cell division (Rus))
(REGENERATION,
epithelium, eff. of electric current on cell division (Rus))
(CELL DIVISION,
eff. of electric current during epithelial regen. (Rus))
(ELECTRICITY, eff.
on cell division during epithelial regen. (Rus))

IL'YENKO, V.I.; KOVALEVA, G.A.

On conditioned reflex regulation of immunological reactions. Zhur. mikrobiol. epid. i immun. 31 no.7:108-113 Jl '60. (MIRA 13:9)

1. Iz Instituta eksperimental'noy meditsiny AMN SSSR.
(CONDITIONED RESPONSE) (VACCINATION)
(ESCHERICHIA COLI) (INFLUENZA)

KOVALEVA, G.A.

Copper-nickel mineralization in the differentiated dike of olivine gabbro-dolerite in the central Taymyr Peninsula. Uch. zap. NIIGA. Reg.geol. no.3:226-231 '64. (MIRA 18:10)

KOVALEVA, G.A.

Differential trap intrusions of the Noril'sk type in the Bol'shaya Bootankaga basin (central Taymyr). Uch. zap. NIIGA. Reg. geol. no.2:192-197 '64.

(MIRA 19:1)

ZAYTSEVA, G.N.; KOVALEVA, G.I.

Polynucleotidephosphorylase and other nucleotide metabolism enzymes in the process of development of Azotobacter vinelandii. Biokhimiia 27 no.3:463-475 My-Je '62. (MIRA 15:8)

1. Faculty of Biology and Soil Sciences, State University, Moscow.
(PHOSPHORYLASE) (NUCLEOTIDES) (AZOTOBACTER)

FAVOROVA, O.B.; KISELEVA, V.V.; SEVERIN, Ye.S.; KOVALEVA, G.K.; KHOMUTOV, R.M.

Formation of C^{14}-alanyl-RNA in the presence of cycloserine and its analogs. Biokhimiia 30 no.5:1015-1020 S-O '65.

(MIRA 18:10)

1. Institut radiatsionnoy i fiziko-khimicheskoy biologii AN SSSR, Moskva.

KHOMUTOV, R.M.; SEVERIN, Ye.S.; KOVALEVA, G.K.

Controlled synthesis of inhibitors of enzymatic glutamic acid transformations. Dokl. AN SSSR 161 no.5:1227-1230 Ap '65. (MIRA 18:5)

1. Institut radiatsionnoy i fiziko-khimicheskoy biologii AN SSSR.
Submitted June 17, 1964.

KOVALEVA, G.Ye.

Organization and work of a school "green patrol." Biol. v shkole no.4:58-61 Jl-Ag '63. (MIRA 16:9)

1. Leningradskiy pedagogicheskiy institut imeni A.I.Gertsena.
(Conservation of natural resources)

KOVALEVA, G. Ye.

25827 Kovaleva, H. Ye. Issledovaniye Deystviya Rentgenovskikh Luchey Na Paramaecium Caudatum. Uchen. Zapisk 1 (Leningr. Gos, Ped. In-t im Gertsena) T. Lxx, 1948, S. 75-144.- Bibliogr S. 143-144.

SO: Letopis' Zhurnal Statey, No. 30, Moscow, 1948

HAIEZIDIN, D.S.; KOVALEVA, I.B.

Germanium adsorption from a manganese dioxide solution. TSvet. met. 38 no.11:99-100 N '65. (MIRA 18:11)

SVETOVIDOVA, V.M.; KOVALEVA, I.D.

Aerobic microflora of accident wounds in peace time and effectiveness of antiseptics in the control of microbiol infections. Khirurgiia 32 no.7:50-53 Jl '56. (MLRA 9:11)

1. Iz Saratovskogo nauchno-issledovatel'skogo instituta vosstanovitel'noy khirurgii i ortopedii (dir. - dotsent Ya.N.Rodin, nauchnyy rukovoditel' - kandidat meditsinskikh nauk A.A.Krylov)

(WOUNDS AND INJURIES, compl.
infect., ther., antiseptics)
(ANTISEPTICS, ther. use
infect. of wds.)
(INFECTION
wound infect., ther., antiseptics)

BRASLAVSKIY, Aleksandr Petrovich, SHUROINA, Klavdiya Borisovna. Prinimali uchastiye KAPITANOVA, N.P., KURGALIYEV, S.N., CHURAYEV, V.F., KOROTKIKH, G.V., KRASNOV, B.A., KOVALEVA, I.F., red.

[Water losses by evaporation from reservoirs of the arid zone of Kazakhstan, based on the example of the Kengir Reservoir] Poteri vody na isparenie iz vodokhranilishch zasushlivoi zony Kazakhstana, na primere Kengirskogo vodokhranilishcha. Alma-Ata, Nauka, 1965. 225 p. (MIRA 18:10)

GALUZO, I.G., akademik, otv. red.; ZASUKHIN, D.N., red.; KUSOV, V.N. red.; VSEVOLODOV, B.P., red.; BEZUKLADNIKOVA, N.A., red.; KOVALEVA, I.F., red.

[Toxoplasmosis of animals] Toksoplazmoz zhivotnykh. Alma-Ata, Nauka Kazakh.SSR, 1965. 522 p. (MIRA 18:11)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut zoologii.
2. Akademiya nauk Kazakhskoy SSR, Alma-Ata (for Galuzo).

PAL'GOV, N.N., otv. red.; ZENKOVA, V.A., red.; MAKAREVICH, K.G., red.; CHERKASOV, P.A., red.; KOVALEVA, I.F., red.; KHUDYAKOV, A.G., tekhn. red.

[Glaciological research during the IGY]Gliatsiologicheskie issledovaniia v period MGG. Alma-Ata, Izd-vo Akad. nauk Kazakhskoi SSR. No.2.[Trans-Ili and Dzungarian Ala-Tau]Zailiiskii i Dzhungarskii Alatau. 1962. 208 p. (MIRA 15:9)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Otdel geografii.
(Kazakhstan--Glaciological research)

BEKLEMISHEV, Nikolay Dmitriyevich; KOVALEVA, I.F., red.; ALFEROVA, P.F., tekhn. red.

[Cortizone and its derivatives in the clinic] Kortizon i ego proizvodnye v klinike. Alma-Ata, Izd-vo AN Kaz.SSR, 1963. 821 p. (MIRA 16:10)

(ACTH) (ADRENOCORTICAL HORMONES)

BOK, Ivan Ivanovich; BORUKAYEV, R.A., akademik, glav. red.;
ANKINOVICH, S.O., doktor geol.-miner. nauk, otv. red.;
NESTEROVA, I.I., red.; KOVALEVA, I.F., red.

[Ores of agricultural importance; fundamentals of their geology and their prospecting and evaluation indicators] Agronomicheskie rudy; osnovy ikh geologii i poiskovo-otsenochnye priznaki. Alma-Ata, Nauka, 1965. 305 p.
(MIRA 18:9)

1. Akademiya nauk Kaz.SSR (for Borukayev).

GLADYSHEV, Georgiy Pavlovich; RAFIKOV, S.R., akademik, otv. red.; GLAZYRINA, D.M., red.; KOVALEVA, I.F., red.;

[Polymerization of vinyl monomers] Polimerizatsiia vinil'nykh monomerov. Alma-Ata, Izd-vo AN Kaz.SSR, 1964. 321 p. (MIRA 17:7)

1. Akademiya nauk Kaz.SSR (for Rafikov).

RUS'KIN, Valeriy Ivanovich; USIK, P.A., kand. fiz.-matem. nauk, otv. red.; KOVALEVA, I.F., red.

[Isotopic spin; isospin analysis of strong interactions] Izotopicheskii spin; izospinovyi analiz sil'nykh vzaimodeistvii. Alma-Ata, Izd-vo AN Kaz.SSR, 1964. 83 p. (MIRA 17:9)

YERGHANOV, Zh. A., doktor tekhn. nauk, otv. red.; KOVALEVA, I.F., red.

[Rheological problems of the mechanics of rocks] Reologicheskie voprosy mekhaniki gornykh porod. Alma-Ata, 1964. 155 p. (MIRA 17:8)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata.

AKHMEDSAFIN, U.M., akademik, otv. red.; RZHONDKOVSKAYA, L.S., red.; KOVALEVA, I.F., red.; SUVOROVA, R.I., red.

[Hydrogeological regionalization and the regional evaluation of the resources of underground waters in Kazakhstan] Gidrogeologicheskoe raionirovanie i regional'naia otsenka resursov podzemnykh vod Kazakhstana. Alma-Ata, Nauka, 1964. 306 p. (MIRA 18:2)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut geologicheskikh nauk. 2. AN Kazakhskoy SSR (for Akhmedsafin).

BRASLAVSKIY, Aleksandr Petrovich; SHERGINA, Klavdiya Borisovna; Prinimali uchastiye: KAPITANOVA, N.P.; NURGALIYEV, S.N.; CHURAYEV, V.F.; KOROTKIKH, G.V.; KRASNOV, B.A.; KOVALEVA, I.F., red.

[Water losses by evaporation from reservoirs of the arid zone of Kazakhstan; based on the example of the Kengir Reservoir] Poteri vody na isparenie iz vodokhranilishch zasushlivoi zony Kazakhstana; na primere Kengirskogo vodokhranilishcha. Alma-Ata, Nauka, 1965. 225 p. (MIRA 18:10)

DIL'MAN, V.M.; KOVALEVA, I.G.

Competition of anasomatotropin with the active growth hormone in man. Vop. onk. 10 no.12:39-41 '64. (MIRA 18:6)

1. Iz Instituta onkologii AMN SSSR (dir.- deystvitel'nyy chlen AMN SSSR prof. A.I. Serebrov). Adres avtorov: Leningrad, Pesochnoye, 2, ulitsa Leningradskaya, 68, Institut onkologii AMN SSSR.

KOVALEVA, I.G.; VISHNEVSKIY, A.S.; DIL'MAN, V.M.

Suppression by estrogens of the effect of the growth hormone on the mobilization of free fatty acids. Biul.eksp.biol.i med. 58 no.10:53-55 O '64. (MIRA 18:12)

1. Kabinet endokrinologii (zav. - V.M.Dil'man) laboratorii eksperimental'noy onkologii (zav. - prof. N.V.Lazarev) Instituta onkologii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.I. Serebrov) AMN SSSR, Leningrad. Submitted February 26, 1963.

ACC NR: AP6032953 SOURCE CODE: UR/0363/66/002/010/1876/1877

AUTHOR: Nikol'skaya, G. F.; Berger, L. I.; Yevfimovskiy, I. V.; Kagirova, G. N.; Shchukina, I. K.; Kovaleva, I. S.

ORG: Institute of General and Inorganic Chemistry im. N. S. Kurnakov, Academy of Sciences, SSSR (Institut obshchey i neorganicheskoy khimii Akademii nauk SSSR)

TITLE: Electric conductivity of $CdSnAs_2$ in solid and liquid states

SOURCE: AN SSSR. Izvestiya. Neorganicheskiye materialy, v. 2, no. 10, 1966, 1876-1877

TOPIC TAGS: cadmium tin arsenide, arsenide electric conductivity, liquid arsenide viscosity, liquid arsenide conductivity, cadmium compound, tin compound, arsenide, electric conductivity test

ABSTRACT: Cadmium-tin arsenide $CdSnAs_2$ was synthesized by fusion of stoichiometric quantities of high-purity components. All the specimens had a single-phase structure. Heating and cooling curves indicated no structural changes, except for melting and solidification at 595 and 592±5C, respectively. The conductivity of the compound undergoes a change from impurity-type to intrinsic (see Fig. 1). The shape of the conductivity-inverted temperature curve indicates that the compound remains semiconductive, melts without decomposition, and maintains a close order in the liquid

 UDC: 546.48'811'191:537.311

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825610012-6"

ACC NR: AP6032953

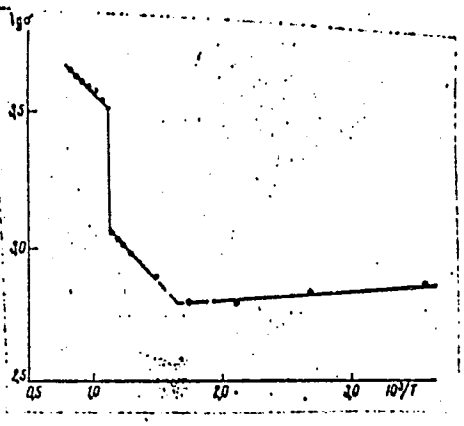


Fig. 1. $CdSnAs_2$ conductivity

state. The width of the forbidden-zone, calculated from the slope of the conductivity curve, amounts to 0.20 ev. Orig. art. has: 2 figures.

SUB CODE: 11/ SUBM DATE: 10Dec65/ ORIG REF: 008/ OTH REF: 003/

Card 2/2

LUZHNAYA, N.P.; KOVALEVA, I.S.

Solubility of thorium and potassium oxalates in water at 25°.
Zhur.neorg.khim. 6 no.6:1436-1439 Je '61. (MIRA 14:11)
(Thorium oxalate) (Potassium oxalate)

S/078/61/006/006/007/013
B110/B206

21,3200

AUTHORS: Luzhnaya, N. P., Kovaleva, I. S.

TITLE: The solubility in the system Na_2CO_3 - $Th(CO_3)_2$ - H_2O at 25°C

PERIODICAL: Zhurnal neorganicheskoy khimii, v. 6, no. 6, 1961, 1440-1442

TEXT: The investigation of the solubility in the system Na_2CO_3 - $Th(CO_3)_2$ - H_2O at 25°C is part of the study of the quaternary system Na,Th ‖ C_2O_4, CO_3 + H_2O which is important for the production of thorium. Conforming values for the decahydrate of sodium carbonate were found for the solubility in the binary system Na_2CO_3 - H_2O. On the basis of absorption spectra, Yu. M. Tolmachev (Izv. AN SSSR, Otd. Khim. n., 5, 320 (1944)) found $[Th(CO_3)_4(OH)_2]^{6-}$ as complex ion of the thorium carbonate. First of all the authors produced sodium thorium carbonate $Na_6[Th(CO_3)_5]\cdot 12H_2O$ in accordance with A. K. Molodkin et al. (Tr. 2. mezhdunarodnoy

The solubility in the system ...

konferentsii po mirnomu ispol'zovaniyu atomnoy energii, 1958, p.126). The solubility of the system was investigated at 25°C. Na_2CO_3 was produced from decahydrate by blowing. Equilibrium set in within two days. The liquid and solid phase were then taken for analysis and density determination, Th as ThO_2, sodium by the sulfate method, and the CO_3 ionic content was determined by gravimetric analysis. Fig. 1 and Table 1 reproduce the solubility values obtained. One solubility branch corresponds to the (I) crystallization of the complex salt with 12 molecules of crystal water, the other corresponds to the (II) crystallization of the decahydrate of Na_2CO_3. (I) was investigated up to thorium carbonate concentration of 2.2% by weight. A ternary point lies at a solution concentration of 22.83% by weight Na_2CO_3 and 0.86% by weight $Th(CO_3)_2$ and the solid phases $Na_2CO_3 \cdot 10H_2O$ + $Na_6[Th(CO_3)_5] \cdot 12H_2O$, the composition of which was determined according to the method by Schreinemakers, the optical crystal (immersion method) and thermographic analysis. In agreement with publications, thermal effects at 34, 100, and 830°C were determined in the thermogram of

The solubility in the system ...

$Na_2CO_3 \cdot 10H_2O$. In the thermogram for $Na_6[Th(CO_3)_2] \cdot 12H_2O$, thermal effects were determined at 75-80°C, 100°C, 150°C, 330-375°C, and 835-860°C. Ten molecules of water are given off at 75-80°C, one molecule at 100°C and the remaining water molecule at 150°C. Sintering sets in at 835-860°C. Only sodium carbonate and thorium dioxide in the residue could be determined by aqueous extract. There are 3 figures, 2 tables, and 14 references: 6 Soviet-bloc and 8 non-Soviet-bloc. The reference to the English-language publication reads as follows: Ref. 13: Handbook of chemistry and physics, 33, 570 (1952).

SUBMITTED: December 14, 1960

Card 3/6

KOVALEVA, I.S.; LUZHNAYA, N.P.

Solubility isotherm for the quaternary reciprocal system $Th(C_2O_4)_2 + 2Na_2CO_3 \rightleftarrows Th(CO_3)_2 + 2Na_2C_2O_4 + H_2O$ at 25° C. Zhur.neorg.khim. 7 no.7: 1693-1698 Jl '62. (MIRA 16:3)

(Systems (Chemistry) (Solubility)

On some semiconducting properties of alloys of the system Bi-As-S.
N. N. Yefseyeva, I. S. Kovaleva, B. T. Kolomiyets, K. S. Kranchevich.

Report presented at the 3rd National Conference on Semiconductor Compounds, Kishinev, 16-21 Sept 1963

L 40801-66 EWT(l)/EWT(m)/EWP(j) IJP(c) GG/WW/RM

ACC NR: AP6019649 SOURCE CODE: UR/0368/66/004/006/0497/0502

42
B

AUTHOR: Kovaleva, I. V.; Kiyanskaya, L. A.

ORG: none

TITLE: Transformation of the radiation of flash lamps by means of fluorescent solutions

SOURCE: Zhurnal prikladnoy spektroskopii, v. 4, no. 6, 1966, 497-502

TOPIC TAGS: fluorescent lamp, flash lamp, luminophor, light radiation

ABSTRACT: The possibility of increasing the intensity of the radiation of flash lamps in comparatively narrow regions of the spectrum at the expense of other regions by using solutions of organic luminophors was investigated. The luminophors used were diphenyloxazolylbenzene, unsubstituted rhodamine, rhodamine 6Zh, and disulforhodamine in a butanol solvent. As a result of the investigation it became possible to select fluorescent solutions which increase the intensity of the radiation of the flash lamps by a factor of 2.5 in the 550—580 mμ range and by a factor of 1.5 at 630 mμ. Preliminary investigations of the photostability of solutions of organic luminophors revealed that their stability with respect to radiation of flash lamps at not too high energies can prove to be sufficient for practical use of these solutions, especially in systems with a circulating solution. The author thanks V. V. Zelinskiy for supervising this

Card 1/2 UDC: 535.89

L 40891-66
ACC NR: AP6019649

investigation. Orig. art. has: 1 table and 2 figures.

SUB CODE: 09,20/ SUBM DATE: 15Jun65/ ORIG REF: 004/ OTH REF: 005

Card 2/2 MLP

36292

S/190/62/004/004/008/019
B119/B138

5.3100
12.8600

AUTHORS: Andreyeva, I. V., Koton, M. M., Kovaleva, K. A.

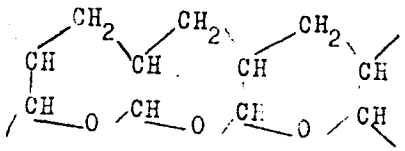
TITLE: Polymerization of acrolein and its derivatives. I. Low-temperature polymerization of acrolein and α-methyl acrolein

PERIODICAL: Vysokomolekulyarnyye soyedineniya, v. 4, no. 4, 1962, 528-532

TEXT: Acrolein (1) and α-methyl acrolein (2) were polymerized in the presence of gaseous BF_3 between 0 and -80°C in block and in solution (solvent: CH_2Cl_2). The experiments were made in sealed ampoules, partly with exclusion of O_2 and H_2O, partly in the presence of very small amounts of H_2O. Results: Polymers obtained in block polymerization with 10-15% conversion are completely soluble in organic solvents. With a higher degree of conversion, the reaction product becomes insoluble in organic solvents but soluble in sulfurous acid. The reaction with 15-20% conversion without H_2O takes 15-30 hr at -20°C, with H_2O, 3-8 hr.

Card 1/3

The molecular weight of the polymer produced in the presence of H_2O is lower than in the one produced without water. Maximum conversion was attained at -20 to -40°C with 1.5 mole% BF_3 (with 1) and 2.5 - 3 mole% (with 2). The block polymers give no aldehyde reaction, they are cyclized:



. Polymerization of acrolein in solution gives a soluble product with a melting point of 150-170°C and [η] 0.06 - 0.07 in benzene at -60°C and 30% conversion, but an insoluble and nonmelting product at -20°C and 30% conversion. The polymer obtained from dilute solutions is not cyclized. At -20°C the rate of polymerization decreases in the order acrolein - α-methyl acrolein - α-ethyl acrolein. There are 4 figures and 1 table.

Card 2/3

Polymerization of acrolein and its ... S/190/62/004/004/008/019
B119/B138

ASSOCIATION: Institut vysokomolekulyarnykh soyedineniy AN SSSR
(Institute of High-molecular Compounds AS USSR)

SUBMITTED: March 10, 1961

Card 3/3

ANDREYEVA, I.V.; KOTON, M.M.; KOVALEVA, K.A.

Polymerization of styrene derivatives in the solid (frozen) state.
Izv. AN SSSR.Otd.khim.nauk no.10:1890-1891 O '62. (MIRA 15:10)

1. Institut vysokomolekulyarnykh soyedineniy AN SSSR.
(Styrene) (Polymerization)

LYALIKOV, K.S.; KIRSH, Yu.E.; KOVALEVA, K.A.; AVGUSTINOVICH, N.P.

Sensitometry of light sensitive polymers. Zhur.nauch.i prikl.fot. i kin. 10 no.3:200-206 My-Je '65. (MIRA 18:11)

1. Leningradskiy institut kinoinzhenerov.

GRABENKO, I.K., professor; KOVALEVA, K.I.

Case of acute leucosis with a long remission. Probl.gemat. i perel. krovi 1 no.3:58 My-Je '56. (MLRA 10:1)

1. Iz kafedry fakul'tetskoy terapii (zav. - prof. I.K.Grabenko) Rostovskogo meditsinskogo instituta.
(LEUKEMIA)

USSR/General Problems of Pathology - Tumors. Experimental Therapy. U.

Abs Jour : Ref Zhur - Biol., No 19, 1958, 89591

Author : Kovaleva, K.I., Volodina, G.I.

Inst : Rostov-on-Don Medical Institute.

Title : On the Problem of P^{32} Therapy in Multiple Myeloma.

Orig Pub : Tr. Otchetn. nauchn. konferentsii (Rostovsk-n-D. med. in-t) za 1956 g. Rostov-na-Donu, 1957, 341-343.

Abstract : Five patients with multiple myeloma were investigated. Their ages were 34-54 years. Following P^{32} therapy, improvement of the general condition of the patient was noted within 3-4 weeks; the temperature returned to normal, pains in the bones were stopped, the number of myeloma cells decreased and the picture of the peripheral blood improved.

Card 1/1

USSR / General Problems of Pathology. Tumors. Human Neoplasms. U

Abs Jour: Ref Zhur-Biol., No 11, 1958, 51764.

Author : Kovaleva, K. I.
Inst : Rostovski n/D Medical Institute.
Title : On the Problem of Leukosis Therapy (Second communication).

Orig Pub: Tr. Otchetn. nauchn. Konferentsii (Rostovsk-n/D. Med. in-t) za 1956g. Rostov-na-Donu, 1957, 345-346.

Abstract: Thirty patients with leukosis were observed (11 with acute leukosis and 19 with chronic). The age of the patients: below 25-14, above 30 years-16 patients. Patients with acute leukosis were treated with blood transfusions in combination with antibiotics and vitamins, liver and iron preparations and, in some cases, with ACTH, 6-mercaptopurin and the preparation of Khmakhchev.

Card 1/2

GRABENKO, I.K., prof.; KOVALEVA, K.I., assistent (Rostov).

Tissue carbohydrate metabolism in thyrotoxicosis and its changes following radioiodine therapy. Probl. endokr. i gorm. 4 no.5:42-48 S-O '58.
(MIRA 11:12)

1. Iz kafedry fakul'tetskoy terapii Rostovskogo gosudarstvennogo medi - tsinskogo instituta (zav. - prof. I.K. Grabenko) i kafedry rentgenologii i radiologii (zav. - prof. A.I. Dombrovskiy).

(IODINE, radioactive,
ther. of hyperthyroidism, eff. on blood sugar (Rus))
(HYPERTHYROIDISM, ther.
radioiodine, eff. on blood sugar (Rus))
(BLOOD SUGAR, in var. dis.
hyperthyroidism, eff. of radioiodine ther. (Rus))

KOVALEVA, K.I., assistent; VOLODINA, G.I., aspirant

Treatment of myeloma with radioactive phosphorus [with summary in English]. Vest.rent. i rad. 33 no.2:45-47 Mr-Ap '58. (MIRA 11:6)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. A.I.Dombrovskiy) i kafedry fakul'tetskoy terapii (zav. - prof. I.K.Grabenko) Rostovskogo-na-Donu gosudarstvennogo meditsinskogo instituta (dir. - prof. G.S.Ivakhnenko)

(MYELOMA, PLASMA CELL, ther.
radiophosphorus (Rus))
(PHOSPHORUS, radioactive
ther. of plasma cell myeloma (Rus))

GRABENKO, I.K., prof.; KOVALEVA, K.I.; SOLOV'YEVA, Ye.A. (Rostov)

Protein fractions in arterial and venous blood in thyrotoxicosis and their changes during treatment. Probl.endok.i gorm. 7 no.3: 78-83 '61. (MIRA 14:9)

1. Iz kafedry fakul'tetskoy terapii Rostovskogo gosudarstvennogo meditsinskogo instituta.
(BLOOD PROTEINS) (THYROID GLAND--DISEASES)

KOVALEVA, K. I.

Comparative data on the gaseous composition of the blood in erythremia before and after the administration of radioactive phosphorus. Probl. gemat. i perel. krovi no.10:60 '61.
(MIRA 14:12)

1. Iz fakul'tetskoy terapevticheskoy kliniki (zav. - prof. I. K. Grabenko) Rostovskogo gosudarstvennogo meditsinskogo instituta.

(ERYTHREMIA) (BLOOD--ANALYSIS AND CHEMISTRY)
(PHOSPHORUS--ISOTOPES)

SHKVOROV, V.A.; KOVALEVA, K.V.

Proterozoic radioactive conglomerates. Vop.rud.geofiz. no.3:68-78 '61. (MIRA 15:8)
(Radioactive prospecting) (Conglomerate--Analysis)

KOVALEVA, L., inzh.; KUZNETSOV, V., inzh.

Manufacturing reinforced concrete standpipes in Kuybyshev. Na stroi.Ros. 3 no.6:25-26 Je '62. (MIRA 16:7)
(Kuybyshev--Pipe, Concrete)

KOVALEVA, L.

Light-weight bodies of power shovels. Muk.-elev. prom. 29 no.9:27 S '63. (MIRA 17:1)

1. Zamestitel' glavnogo inzhenera Bereznikovskogo mel'nichnogo kombinata.

KOVALEVA, L. A.

KOVALEVA, L. A. "The decomposability of tablets depending on the length of time they have been stored and on auxilliary materials in them", Trudy S[illegible]rat. gos. med. in-ta, Vol. VI, 1947, p. [illegible]-[illegible].

So: U-[illegible]1, 16 Sept. [illegible], (Letopis 'Zhurnal' nykh Statey, No. [illegible], 1949).

KOVALEVA, L. A.

KOVALEVA, L. A. "A qualitative and quantitative determination of 'plasmotsid' and 'akrikhin' (Soviet atabrine)", Trudy Sverdl. [illegible] Vol. [illegible], [illegible], p. [illegible]75-77.

So: U-[illegible]31, 16 Sept. 53, (letopis 'Zhurnal' n kt Statey, No. [illegible], 1[illegible]).

BOGDANOVA, N.P.; KOVALEVA, L.A.; SHENIN, Yu.D.; SOIOV'YEV, S.N.; TSYGANOV, V.A.; ZHUKOVA, R.A.; NAMESTNIKOVA, V.P.

Violacein, a new antibiotic. Mikrobiologiia 34 no.4:623-626 Jl-Ag '65. (MIRA 18:10)

1. Leningradskiy nauchno-issledovatel'skiy institut antibiotikov.

KOVALEVA, Lidiya Dmitriyevna; KARKOVSKIY, I.V., redaktor; MAKRUSHIN, B.A., tekhnicheskiy redaktor

[Heat engines in the physics course for class 9: a manual for teachers] Teplovye dvigateli v kurse fiziki IX klassa; posobie dlia uchitelei. Leningrad, Gos. uchebno-pedagog. izd-vo Ministerstva prosveshchcheniia RSFSR, Leningradskoe otd-nie, 1956. 105 p. (MLRA 9:11)
(Heat engines)

KOVALEVA, L.G.

Nucleic acids in health and in leukemia; survey of the literature. Probl. gemat. i perel. krovi 9 no.11:25-31 N '64. (MIRA 18:4)

1. Gematologicheskaya klinika (zav. - prof. M.S.Dul'tsin) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev), Moskva.

ANOKHINA, Yu.V.; KOVALEVA, L.G.

Case of chronic lympholeucosis complicated by mycotic lesion of the respiratory tract. Probl.gemat.i perel.krovi no.5:49-52 '62. (MIRA 15:8)

1. Iz patologoanatomicheskoy laboratorii (zav. - doktor med.nauk N.M. Nemenova) i gematologicheskoy kliniki (zav. - prof. M.S. Dul'tsin) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva zdravookhraneniya SSSR.
(MYCOSIS) (RESPIRATORY ORGANS--DISEASES)
(LEUKEMIA)

UMNOVA, M.A.; LORYE, Yu.I.; ORLOVA, L.D.; KOVALEVA, L.G.

Detection of anti-Hr antibodies. Probl.gemat.i perel.krovi no.6:52-55 '61. (MIRA 14:10)

1. Iz TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov).

(RH FACTOR)

KOVALEVA, L.G.

Antimetabolites in the treatment of acute leukemia; a review. Probl. gemat. i perel. krovi 8 no.4:32-40 Ap'63 (MIRA 17:2)

1. Iz gematologicheskoy kliniki (zav. - prof. M.S. Dul'tsin) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (direktor - dotsent A. Ye. Kiselev) Ministerstva zdravookhraneniya SSSR.

KOVALEVA, L.G.; PEVZNER, T.N.

Clinical aspects and treatment of the neuro-infiltrative forms of acute leukemia. Probl. gemat. i perel. krovi no.6:13-16 '65. (MIRA 18:11)

1. Gematologicheskaya klinika (zav. - prof. M.S.Dal'tsin) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye.Kiselev) Ministerstva zdravookhraneniya SSSR, Moskva.

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Leningrad. Politekhnicheskiy institut

Sovremennyye dostizheniya liteynogo proizvodstva; trudy mezhvuzovskoy nauchno-tekhnicheskoy konferentsii (Recent Achievements in Founding: Transactions of the Scientific and Technical Conference of Schools of Higher Education) Moscow, Mashgiz, 1960. 336 p. Errata slip inserted. 4,000 copies printed.

Resp. Ed.: Yu. A. Nekhendzi, Doctor of Technical Sciences, Professor; Eds.: N. G. Girshovich, Doctor of Technical Sciences, Professor, and K. P. Lebedev, Docent; Managing Ed. for Literature on Heavy Machine Building (Leningrad Department, Mashgiz): Ye. P. Naumov, Engineer; Tech. Eds.: Ye. A. Dlugokanskaya, and L. V. Shchetinina.

PURPOSE: This book is intended for the technical personnel of foundries. It may be used by students of the field.

COVERAGE: This collection of articles discusses problems in founding processes. Individual articles treat the melting

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of metals and their alloys, mechanization and automation of casting processes, aspects of the manufacture of steel, cast iron, and nonferrous metal castings. No personalities are mentioned. References accompany individual articles.

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