

ZDRAZIL, J.

CZECHOSLOVAKIA/Analytical Chemistry. Analysis of Organic Substances.

E-3

Abs Jour: Ref Zhur-Khim., No 13, 1958, 43097.

Author : Roubal Jan, Zdrasil Josef

Inst :

Title : Polarographic Determination of m-Dinitrobenzene in Admixture with 1-chloro-2,4-Dinitrobenzene.

Orig Pub: Chem. listy, 1957, 51, No 6, 1199-1200; Collect. Czechosl. Chem. commun., 1958, 23, No 3, 530-532.

Abstract: The similarity of E_1 values of m-dinitrobenzene (I) and 1-chloro-2,4-dinitrobenzene (II) renders difficult their direct polarographic analysis in the presence of each other. To carry out the analysis II is converted quantitatively to 2,4-

Card : 1/3

20

CZECHOSLOVAKIA/Analytical Chemistry. Analysis of Organic Substances.

E-3

Abs Jour: Ref Zhur-Khim., No 13, 1958, 43097.

dinitrophenol (III) by heating in solution of Na_2CO_3 and I and III are separated by extraction with ether. 100 mg of the sample are dissolved in 500 ml water or 5% alcohol. 2.5 g Na_2CO_3 are added and the mixture is heated at 95° for 60 minutes. 100 ml of the solution are extracted with ether (3 times, with 50 ml each), the ether is evaporated, the residue is dissolved in a small amount of alcohol and in water, 0.5 g Na_2CO_3 are added, the mixture is diluted to 100 ml water, and I is determined polarographically. III is determined polarographically in the aqueous phase remaining as a residue after extraction, after which

Card : 2/3

MDRASH, J.; FISH, P.

Presence of 3,4-benzocyclopentadiene in glassworks and foundries. Czech.
otolaryng. 13 no.4:239-241 Ag 1964.

1. Okresnej hygienicko-epidemiologickej stanice v Gottwaldove.

ZDRAZIL, J.

CZECHOSLOVAKIA

ZDRAZIL, J; PICH, F.

OHES (OHES), Gottwaldov (for both)

Prague, Ceskoslovenska hygiena, No 6, 1963, pp 344-348

"Cancerogenous Hydrocarbons from Exhaust Gases in Work
Atomosphere."

KOLOMAZNIK, L.; ZDRAZIL, J.; PICHA, F.

Incidence of benign, precancerous and cancerous tumors in the respiratory tract of foundry workers employed in areas containing large amounts of 3,4-benzopyrenes in the atmosphere. Cesk. otolaryng. 12 no.1:1-11 F '63.

1. ORL oddeleni nemocnice v Kyjove OHES v Gottwaldove.
(RESPIRATORY TRACT NEOPLASMS) (OCCUPATIONAL DISEASES)
(AIR POLLUTION) (BENZOPYRENES)

CZECHOSLOVAKIA

ZDRAZIL, J., and PICHA, F., with technical cooperation of BREZIKOVA, Z., Department of Work Hygiene (Oddeleni hygieny prace), OHES [Okresni hygienicko-epidemiologicka stanice; Okres Public Health and Epidemiology Station], Gottwaldov.

"Cancerogenous Substances - 3,4-Benzpyrene - in Molding Sand Mixtures and Foundry Dust"

Prague, Pracovni Lekarstvi, Vol XV, No 5, June 63, pp 207-211.

Abstract [Authors' English summary, modified]: The hazard was assessed according to the 3,4-benzpyrene content in the atmosphere. Polycyclic hydrocarbons are formed in foundries as a result of incomplete combustion of inorganic substances contained in molding mixtures. An increased hazard was found in the shop where molding mixtures were prepared. Dust from such shops contains as much as 4.64 milligrams of 3,4-benzpyrene per kilogram. An admixture of coal pitch increased the hazard substantially in comparison to dry casting. This was the reason why the use of coal pitch in foundries was prohibited. Four references, including 3 Czech.

CZECHOSLOVAKIA

ZDRAZIL, J.; PICHA, F.; District Public Health and Epidemiology Station (OHES) in Gottwaldov, Head (Vedouci) Doctor F. Maurer.

"The Occurrence of 3,4-benzo-pyrene in the Plant Air During the Production of Cast Metal Fittings."

Prague, Pracovni Lekarstvi, Vol 15, No 9, 1963, pp 384 - 387

Abstract: (Authors' English abstract modified) Cast Iron fittings that are protected from rusting by a layer of pitcoal tar during their manufacturing operations are a cause of health danger, because there is a risk that cancerogenous 3,4-benzopyrene will be released to atmosphere. In the machining workshop a definite presence was found in the atmosphere, and some traces were found in neighboring workshops and housing units. During the machining operations 288 micrograms per cubic meter were found; this high content was due to a very high rate of metal cutting at the time. If natural asphalt is substituted for pitcoal tar the risk of releasing a cancerogenous substance to atmosphere is removed. 1 Figure, 1 Table, 2 Czech references.

1/1

ZDRAZIL, J.; PICHA, F.; Technicka spoluprace: BREZIKOVA, Z.

Cancerogenic substances - 3,4-benzopyrene - in molding sand mixtures and foundry dust. Prac. lek. 15 no.5:207-211 Je '63.

1. Oddeleni hygieny prace OHES v Gottwaldove.
(BENZOPYRENES) (AIR POLLUTION)

ZDRAZIL, J.; PICHA, F.

Presence of cancerogenic hydrocarbons in the technology of rubber manufacture. Prac. lek. 15 no.2:62-66 Mr '63.

1. Oddeleni hygieny prace OHES v Gottwaldove.
(HYDROCARBONS) (CARCINOGENS) (RUBBER)
(BENZOPYRENES) (AIR POLLUTION)

ZDRAZIL, J.; PICHA, F.

Cancerogenous hydrocarbones from exhaust gases in the working atmosphere. Cesk. hyg. 8 no.6:344-348 JI '63.

1. OHES Gottwaldov.
(HYDROCARBONS) (AIR POLLUTION)
(AUTOMOBILE EXHAUST)

ZDRAZIL, J. ; PICHA, F.

Czechoslovakia

Okres Hygiene and Epidemiological Station, Work Hygiene Section
(Okresni hygienicko-epidemiologicka stanice), Gottwaldov.- (both)

Prague, Ceskoslovenska hygiena, No 8, Sep 62, pp 482-491.

"Chromatographic Determination of 3,4- Benzopyrene".

ZDRAZIL, Josef; PICHA, Frantisek

Cancerogenic hydrocarbons in the glass industry. Prac. lek.
16 no.2:74-77 Mr'64

1. Okresni hygienicko-epidemiologicka stanice v Gottwaldove;
vedouci :MUDr. F.Maurer.

ZDRAZIL, Lumir, inz.

New low cutter loader KSV-33 E. Uhl 5 no.10:341-344 0 '63.

1. Ustav uhelneho strojirenstvi, Opava.

ZDRAZIL, O.; KREN, J.

Plate pasturing set PDN 1000, p. 473;

PRUMYSL POTRAVIN. (Ministerstvo potravarskeho prumyslu) Praha, Czechoslovakia.
Vol. 9, no. 9, Sept. 1958

Monthly Lst of East European Accessions (EEAI), LV, Vol. 8, no. 7, July 1959
Uncl.

ZDRAHAL, Leopold; LICHY, Josef

Agensis of corpus callosum. Cesk. rentg. 11 no.4:223-233 Dec 57.

1. Neuologicka klinika VIA J. Ev. P. v Hradci Kralove, prednosta prof.
M. Sercl.

(BRAIN, abnorm.

agenesis of corpus callosum, x-ray diag. (Cz))

EXCERPTA MEDICA Sec.8 Vol.11/4 Neuro.-Psychiatry Apr 58

ZDRAHAL, L.

1665. NOCARDIOSIS OF THE LUNGS, BRAIN AND MENINGES (Czechoslovakian text) - Zdráhal L., Beran R., Fingerland A., Vortel V., Herout V. and Dvořák J. Dept. of Neurol., Pathol. Anat. and Microbiol., Med. Sch., Hradec Králové - SBORN. VĚD. PRACÍ. VLA JEVP 1956, 3 (39-58) Tables 1 illus. 14

In a 62-year-old male a disease with predominantly cerebral symptoms due to a large abscess in the mesencephalon occurred 3 months before death. Clinical course and development of the CSF changes are described and analysed. Anatomical and histological pictures of the case are given. The aetiological agent, *Nocardia asteroides*, was established in the cerebral abscess, in granulomas on the brain ventricles, in the purulent inflammation of the meninges and in the previously developed pulmonary abscess from which, most probably, the process metastasized into the CNS. The cultivative, tinctorial and other biological properties of the strain found are reported including its sensitiveness to antibiotics.

Sercl - Hradec Králové (VIII. 15)

Z. DRAHAL L.M.
FINGERLAND, A., prof. MUDr; VORTEL, Vl., MUDr; DVORAK, J., MUDr;
ZDRAHAL, L., MUDr

Generalized cryptococcosis (torulosis). Cas. lek. cesk. 93 no.30:
809-816 23 July 54.

1. Z kateder pathologicke anatomie, mikrobiologie a neurologie
Vojenske lekarske akademie v Hradci Kralove.

(CRYPTOCOCCOSIS,
clin. aspects)

ZDRAHAL L.

CZECHOSLOVAKIA/Human and Animal Morphology (Normal and Pathological) 5-3
Nervous System - Central Nervous System

Abs Jour : Ref Zhur - Biol., No 12, 1958, No 55062

Author : Zdrehal, Leopold; Lichy, Josef

Inst : Not Given

Title : Agnesis of the Corporis Callosi.

Orig Pub : Oeskosl. rentgonol., 1957, 11, No 4, 223-233

Abstract : No abstract

Card : 1/1

ZDRAHAL, V.

Combining the graphs of train traffic with the plan of train formation and with the work of stations. p. 175.

ZELEZNICNI DOPRAVA A TECHNIKA. (Ministerstvo dopravy)
Praha, Czechoslovakia
Vol. 7, no. 6, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11.
Nov. 1959
Uncl.

ZDRALEWICZ, M.

Problems of small water-power plants in Poland, p. 47. (GOSPODARKA WODNA, Warszawa, Vol. 15, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

ZDRALEWICZ, M.

"Rural hydroelectric plants in Poland." p. 116. (Przeład Elektrotechniczny, Vol. 30, no. 3, Mar 54, Warszawa)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

ZDRAVIE, EMIL

1. Tuberculosis of Female Genital Organs Prof Dr Mladenovic; pp 1-3.
2. Tuberculosis of the Upper Respiratory Pathways and of the Larynx Prof Dr Ivo Mladenovic; pp 4-7.
3. Stenosis in Infants in the Spring Season Prof Dr M. Stenovic; pp 7-9.
4. Effective Care of the Voice and the Speech Dozent Dr Jozep Stenovic, PhD; pp 10-12.
5. Hygiene of Peter Mladenovic; pp 13-15.
6. The Defending Army's Function in the Fight Against the Tuberculosis; pp 16-18.
7. The Defending Army's Function in the Fight Against the Tuberculosis; pp 19-21.
8. The Defending Army's Function in the Fight Against the Tuberculosis; pp 22-24.
9. The Defending Army's Function in the Fight Against the Tuberculosis; pp 25-27.
10. Infectious Diseases and Disinfection; pp 28-30.
11. Our Popular Medicine in the Fight Against the Tuberculosis; pp 31-33.
12. Sanitation and Disinfection; pp 34-36.

ZDRAVIC, EMIL

9. Sanjovito, Albert J. et al., "Vol 12, No 7-8, JULY 62
10. Urban, Pauline, "From Dr William P. STODOLNICK, pp 1-5.
11. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-7.
12. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
13. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
14. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
15. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
16. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
17. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
18. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
19. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
20. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.
21. Stodolnick, William P., "Alcoholism: Problems Dr William P. STODOLNICK, pp 1-11.

~~EDWARD EMIL~~

- [illegible]

1. Increased Immunosul Pressure? Prof Dr Nestorice
BRODARIC, pp 1-3.
2. "New Viruses and Our Health" Prof Dr Zekic A GURIC, pp
7-11.
3. "Role of Clinician in Scientific Inspection?" Prof Dr
Mica BILJANOVIC, pp 11-13.
4. "Influence of Human Characteristics?" Prof Dr Mirjana
GURIC, pp 14-17.
5. "USE OF ANTIBIOTICS and Irradiation in the Food Industry"
Dr Zekic A GURIC, pp 17-20.
6. "The Case Against the Automobile Industry in Western
Slovenia", pp 20-26.
7. "Poll, Organization and Work of the School, Characteristics"
Prof Dr Mirjana BILJANOVIC, pp 24-27.
8. "Pains in the Success" Dr Zekic A GURIC, pp 27-30.
9. "Food Poisoning" Dr Zekic A GURIC, pp 31-33.

ZDRAVIC, Franjo, Dr.

Treatment of third degree burns with special reference to
homografts. Voj. san. pregl., Beogr. 13 no.3-4:175-180 Mar-
Apr 56.

1. Hirurska klinika Medicinskog fakulteta u Ljubljani.
 (BURNS, surg.
 homografts in third degree burns (Ser))
 (SKIN TRANSPLANTATION,
 homografts in third degree burns (Ser))

ZDRAVKO, Zh.

The Hunting Foxes Competition. Tr. from the Russian. p. 8.
(RADIO I TELEVIZIIA, Vol. 6, no. 6, 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

ZDRAVKO, Zhenko.

"Fox hunt" competitions. Radio no.4:16-18 Ap '57. (MLRA 10:5)
(Radio, Shortwave--Competitions)

ZDRAVKOV, A.

What dose of chlorine is harmful for the health? p. 96.

KHIDROTEKHNIKA I MELIORATSII, Sofia, Bulgaria, Vol. 4, no. 3, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 10, 1959 (Oct.)
Uncl.

ZDRAVKOV, D.

Movable scaffolding used for construction of shafts and wells. p. 21.

STROITELSTVO vol. 1, no. 6, 1954

Sofiya, Bulgaria

so. EAST EUROPEAN ACCESSIONS LIST vol. 5, no. 7 July 1956

ZDRAVKOV, G.

"Some investigations on the condition of breeding work on the pedigree cattle-raising farms in Lom Okoliya.

p. 323 (Izvestia, Vol. 9, 1958, Sofia, Bulgaria).

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 12, Dec. 58.

ZDRAVKOV, G. I.

"Development of Calves During the Nursing Period in Relation to the Biological Specifications of Milk Fed to Them." Cand Agr Sci, Moscow Agricultural Acad imeni K. A. Timiryazev, Moscow, 1953.
(RZhBiol, No 3, Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

So: Sum. No. 481, 5 May 55

Minerals for the first time recorded in the literature of the U. S. S. R. for 1931-1937. V. K. Zdravomyslov. Fizdy Inst. Geol. Nauk, Akad. Nauk SSSR, No. 3, 47-50 (1938); cf. No. 11, Mineral. Zhurnik, Ser. No. 3, 47-50 (1938); cf. No. 34, 7785. —A listing of the names, and in some cases formulas, of the minerals discovered and described in the U. S. S. R., with bibliography. J. S. Joffe

ZDRAVKOV, K.

"The Work of the Editorial Staff of Gorsko Stopanstvo during 1952." p.67
(GORSKO STOPANSTVO Vol. 9, no. 2, Feb. 1953 Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 9,
Oct. 1953, Uncl.

Z DRAVKOV, KONSTANTIN

USSR/Soil Cultivation. Cultivation, Melioration, Erosion.

J-5

Abs Jour: Ref Zhur-Biologiya, No 1, 1958, 1299.

Author : Zdravkov, Konstantin

Title : The Struggle with Soil Erosion in Bulgaria.

Inst :

Orig Pub: Kooperat. zemedeliye, 1957, No 4, 12-13. (Bulgarian)

Abstract: No abstract.

Card : 1/1

-9-

ZDRAVKOVIC, A.

Epidemiology of diarrheas in our country. Higijena, Beogr. 12 no.2/3:
113-128 '60.

(DIARRHEA epidemiol)

ZDRAVKOVIC, A.

Epidemiological considerations concerning patients at Loznica and in its surroundings; the carriers of the same type of Shigellas in the course of several years, and their significance for their near neighborhood. Glasn. Hig. inst., Beogr. 5 no.3: 33-47 July-Sept 56.

(SHIGELLA, infect.
epidemiol. in Yugosl., carriers (Ser))

STEFANOVIC, R.G.; ZDRAVKOVIC, A.Z.

Authors' first experiences with Vi hemagglutination method for the control of typhoid carriers. Glasn. hig. inst., Beogr. 3 no.1-2: 46-52 Jan-June 54.

(HEMAGGLUTINATION

Vi hemagglut. test for detection of typhoid carriers)

(TYPHOID FEVER, epidemiol.

carriers, detection, Vi hemagglut. test)

POZNIC, Miroslav; TOMIC, Ljubisa; ZDRAVKOVIC, Dragan; MILENKOVIC, Miodrag;
DIKIC, Ljubinka

Treatment of sequelae after deep burns. Srpski arh. celok. lek. 88
no.10:973-979 0 '60.

1. II Hirurska klinika Medicinskog fakulteta Univerziteta u Beogradu.
Upravnik: prof. dr Vojislav K. Stejanovic.

(BURNS surg) (SKIN TRANSPLANTATION)

ZDRAVKOVIC, M.; CEVTKOVIC, C.

Remarks on the manufacture of knobby textiles.

P. 12 (TEKSTILNA INDUSTRIJA) (Beograd, Yugoslavia) Vol. 4, no. 1, Jan. 1956

30: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1956

ZDRAVKOVIC, M.

Some observations regarding manipulation.

p. 9 (Tekstilna Industrija) Vol. 5, no. 1, Jan. 1957, Belgrade, Yugoslavia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

YUGOSLAVIA/Chemical Technology. Chemical Products H
and Their Uses. Part I. Water Treatment.
Sewage Waters.

Abs Jour : Ref Zhur-Khimiya, No 15, 1958, 50770

Author : Zdravkovic, Momcilo

Inst : -

Title : Chemistry and Technology of Water Used
in the Railroad Transportation.

Orig Pub : Zeleznice (Jugosl.), 1957, 13, No 6,
19-26

Abstract : No abstract.

Card : 1/1

ZDRAVKOVIC, M.; MILENKOVIC, J.

Some factors influencing labor productivity.

p. 161 (Tekstilna Industrija) Vol. 5, No. 5, May 1957, Belgrade, Yugoslavia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

ZDRAVOMYSLOV, Vasilii Ivanovich, prof.; POPOVA, G.F., red.; GABERLAND,
M.I., tekhn.red.

[Gynecological calendar] Ginekologicheskii kalendar' dlia
zhenshchin. Izd.2., dop. Moskva, Gos.izd-vo med.lit-ry,
1960. 29 p. (MIRA 14:2)
(MENSTRUATION)

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

U

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13595

Author : Zdrevomslav, V. I.

Inst : Stavropol State Medical Institute

Title : The Means of Hormonal Therapy of Neoplasms of
the Female Reproductive Organs.

Orig Pub : Sb. nauchn. rabot. Stavrop. gos. med. in-t, 1956,
vyp. 2, 9-15

Abstract : A survey of the physiology of Hormones and the
theoretical basis of hormonotherapy of some
tumors of female reproductive organs. -- V. P.
Konoplev

Card 1/1

ZDRAVOMYSLOV, Vasil'y Ivanovich

[Painless birth through suggestion] Obezbolivanie rodov vnusheniez.
Moskva, Medgiz, 1956. 97 p. (MLRA 10:8)
(CHILDBIRTH--PSYCHOLOGY)

ZDRAVOMYSLOV, V. K.

ZDRAVOMYSLOV, V. K. Khibinskaia bibliografiia; literatura po geologii, mineralologii, petrografii i poleznym iskopaenym Khibinskikh i Lovozerskikh tundr'. (Khibinskie apatity, 1931, v. 3, p. 271-318.)
ULC: TH948.A7K5

SO: LC, Soviet Geography, Part 1, 1951, Uncl.

ZDRAVOMYSLOV, V. K.

ZDRAVOMYSLOV, V. K. Ukazatel' glavnoi literatury po Khibinskim apatito-nefelinovym mestorozhdeniam. (Khibinskie apatity, 1934, v. 7, p. 268-73.) NN DLC: TN948.A7k5

SO2 LC, Soviet Geography, Part 1, 1951, Uncl.

ZDRAVOMYSLOV, V.K. 8

minerals first noted in the literature in the Soviet Union
 in 1936-38. H. V. K. Zdravomyslov. *Trudy Inst.*
Geol. Nauk, Akad. Nauk SSSR, No. 31, Mineral.
Geokhim. Ser. No. 6, 65-7 (1940).—Locations and for-
mulas and twenty-two references. B. Z. Kamich

ASB-31.4 METALLURGICAL LITERATURE CLASSIFICATION

ZDRAVOMYSLOVA, N.K.

CHEKMAROV, Yakov Fedorovich, sostavitel'; BOGDANOV, I.M., uchitel' matematiki; MODEL', A.Ya., uchitel'; GNUSOV, N.V., uchitel'; PAVUK, T.I., uchitel'-nitsa; ZDRAVOMYSLOVA, N.K., uchitel'nitsa matematiki; BORISOV, S.A., uchitel' matematiki; KITAYGORODSKIY, P.I., uchitel' matematiki.

[Teaching mathematics in the schools for young workers] Iz opyta prepodavaniia matematiki v shkolakh rabochei molodezhi; sbornik statei. Moskva, Izd-vo Akademii pedagog. nauk RSFSR, 1952. 128 p. (MLRA 6:5)

1. Akademiya pedagogicheskikh nauk RSFSR, Institut metodov obucheniya.
 2. Shkola rabochey molodyezhi No 52, Moskva (for Bogdanov).
 3. Shkola rabochey molodyezhi No 31, Leningrad (for Model').
 4. Shkola rabochey molodyezhi No 4, Moskva (for Gnusov).
 5. Shkola rabochey molodyezhi No 65, Moskva (for Pavuk).
 6. Shkola rabochey molodyezhi No 71, Leningrad (for Zdravomyslova).
 7. Shkola rabochey molodyezhi No 32, Moskva (for Borisov).
 8. Shkola rabochey molodyezhi No 45, Moskva (for Kitaygorodskiy).
- (Mathematics--Study and teaching)

ZDRAIKOVSKAYA, A.M.

June Bug (Lachnosterna)

June bug control in the Khrenovskiy experimental tree nursery. Les. i step', no. 8, 1952.

9. Monthly List of Russian Accessions, Library of Congress, NOVEMBER 1952, ~~1953~~, Uncl.

COUNTRY	:	USSR	
CATEGORY	:	Forestry. Forest Cultures	K
ABS. JOUR.	:	RZhBiol., No. 2, 1959, No. 6187	
AUTHOR	:	Polozhentsev, P.A.; Zdraykovskiy, D.I.	
INST.	:		
TITLE	:	Characteristics of Pine Wood Contaminated with Flat-Bugs (Aradidae).	
ORIG. PUB.	:	Izv. vyssh. uchebn. zavedeniy. Lesn. zh., 1958, No.3, 17-24	
ABSTRACT	:	Observations were conducted in 1953 - 1955 on pine cultures 17 - 27 years old growing on sandy loam soils of Braginskoye forest, of Khrenovskiy pine forest, and Oktyabr'skiy-Annenskiy Leskhoz in order to demonstrate the condition of woods injured to different extents by flat bugs at sites of the root fungus. There were determined the secretions of soft resin, its density and refraction coefficient, the extent of invasion	
CARD:		1/2	

COUNTRY :
CATEGORY :
ABS. JOUR. : RZhBiol., No. 2, 1959, No. 6187
AUTHOR :
INST. :
TITLE :
ORIG. PUB. :
ABSTRACT : by the flat-bug and its influence on growth,
width, and moisture of the bast, the amount
of sap and catalase activity in the bast.
-- I.S. Matyuk

CARD:

2 /2

54

ZDRYKOVSKIY, D. I.

USSR/General and Special Zoology. Insects

P

1 Abs Jour : Ref Zhur - Biol., No 6, 1958, No 25786

Author : Polozhentsov P.A., Zdrykovskiy D.I.

Inst : Voronezh Technico-Forest Institute.

Title : On Chemical Control of Secondary Pests in Contors of Infection by the Root Fungus. (O khimicheskoi bor'be s vtorichnymi vreditelyami v ochagakh kornovoi gubki).

Orig Pub : Nauchn. zap. Voronezhsk. lisotekhn. in-ta, 1956, 15, 189-194

Abstract : The death of trees in the center of infection by the root fungus (about 500 hectares) in Breghin forestry of the Khronov wood began in 1947. About 20% of the trees were dead by 1954. The trees were perishing not only as a result of the infection of the root systems by the mushroom. The root fungus enfeebled the trees and made them more accessible for the secondary pests, especially for the black pine long-horned beetle, the blue pine brown tail moth, the bark bug and to a lesser extent for the bark beetle, curculionidae and

Card : 1/2

ZDRAZIL, Boris; CHALUPA, Vaclav

Ventilation apparatus INVA type ZCH-97280. Rudy 9 no.11:392 N '61.

(Mine ventilation)

ROUBAL, J.; ZDRAZIL, J.; PICHA, F.

Air pollution in industry; hydrogen sulfide in the atmosphere of tanneries. Pracovní lek. 4 no.2:155-158 May 1952. (CML 23:4)

1. Of the Institute of Industrial Medicine (Head--Docent J. Roubal, M. D.), Gottwaldv.

ZDRAZIL, J.

24(2,4)

PHASE I BOOK EXPLOITATION CZECH/2433

International Polarographic Congress. 1st, Prague, 1951

Sborník I. Mezinárodní polarografického sjezdu. Díl 3. Hlavní referáty přednesené na sjezdu. Proceedings... Vol 3. Review Read at the Congress. Prague, 1951. Přirodovědecké vyd.-VI (1952) 774 p. 2,000 copies printed.

Resp. Ed.: Jiří Koryta, Doctor; Chief Ed. of Publishing House: Milan Skalník, Doctor; Tech. Ed.: Oldřich Džuka.

PURPOSE: The book is intended for chemists, chemical engineers, and physicists.

COVERAGE: The book is a collection of reviews and original papers read at the International Polarographic Congress held in Prague in 1951. Uses of polarography in organic and inorganic analysis, biochemistry, medicine, and industrial chemistry are discussed. In the section on industrial chemistry, the papers are presented in either German or English. Translations of each review are presented. In the section on original papers, only those translations in Russian, German, and English which have not been published in Volume I are presented. The following scientists participated in the opening of the Congress: Professor Václav Kral, Dean of the Faculty of Sciences, Prague; Doctor Jaroslav Dolanský, Minister of Planning; Professor Doctor Jaroslav Mareš, Chairman of the Congress; and Professor Jaroslav Fuks, Chairman of the Center for Scientific Research and Technical Development. References follow each paper.

Zdrazil, J. Polarographic Study of the Degradation of Glucose by Alkalies [Russian Translation] [German Translation]

512
516
518

Zeman, P. Reactions of Carbonyl Compounds With Primary Alcohols

520

Auchy, X. Polarographic Determination of Cyanuric Acid, Cyanamide, and Rubenhydride

530

Platichka, R. Some Complexes of Amino Acids With Metals [Russian Translation] [German Translation]

534
536
539

Boubal, J., and J. Zdražil. Polarographic Determination of Phenol in Water and Urine

542

Domanek, R. Use of Polarography for the Determination of Pentosans in Cellulose

546

Card 8/14

ZDRAZIL, Josef

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: (not given)

Affiliation: Tannery Research Institute (Vyzkumni Ustav kozedelny) Gottwaldov

Source: Prague Ceskoslovenska Hygiens Vol VI, No 7, Aug 61, pp 443-448

Data: "Acute Poisoning with Hydrogen Sulfide in Tanneries"

ZDRAZIL, Josef

LUDVIK, Jeromir

ZEMAN, Miroslav

GPO 981643

ZDRAZIL, J.; PICHA, F.

On the use of black coal tar in waterworks. Cesk. hyg. 7 no.8:449-452
S '62.

1. Okresni hygienicko-epidemiologicka stanice, oddeleni hygieny prace,
Gottwaldov.

(WATER SUPPLY)

(COAL TAR)

ZDRAZIL, J.; PICHÁ, E.

Chromatographic estimation of 3,4-benzpyrene. Cesk. hyg. 7 no.8:
482-491 S '62.

1. Okresni hygienicko-epidemiologicka stanice, oddeleni hygieny prace,
Gottwaldov.

(BENZOPYRENES)

CZECHOSLOVAKIA

ZDRAZIL, J.

ZDRAZIL, J.; NICHKA, P., Department of Hygiene of Work District Public Health and Epidemiology Station (Oddelení hygieny práce ÚRSR), Gottwaldov.

"Occurrence of Carcinogenic Hydrocarbons in the Technology of Rubber Manufacture."

Prague, Pracovní Lékařství, Vol 15, No 2, March 63, pp 62 - 66.

Abstract (Authors' English summary modified): Evidence of the presence of 3,4-benzopyrene at the rubber factory at Gottwaldov was found, and its carcinogenic influence proved. The origin of the substance was traced to a high pressure regeneration fraction of coal tar. The substance was escaping to atmosphere mainly during vulcanisation in presses and vulcanization boilers. The authors recommended replacing of the coal tar by products not containing polycyclic hydrocarbons. 1 Plg., 3 Tables, 1 Western, 4 Czech references.
1/1

ZDRAZIL, JOSEF
ROUBAL, Jan; ZDRAZIL, Josef; PICHA, Fr.

Hygienic shortcoming in usage of wastes sulfuric acid in production of superphosphates. Cask. hyg. epidem. mikrob. 2 no.3:224-228 June 53.

1. Z krajske hygienicko-epidemiologicke stanice, oddeleni hygieny prace v Gottwaldove (prednosta doc. Dr Jan Roubal)
 - (SULFURIC ACID, injurious effects, occup., in prod. of fertilizers)
 - (OCCUPATIONAL DISEASES, sulfuric acid pois. in prod. of fertilizers)
 - (FERTILIZERS, sulfuric acid pois. in prod. of)

ZDRAZIL, JOSEF
ROUBAL, Jan; ZDRAZIL, Josef; PICHÁ, Fr.

Polarographic determination of 2,4,6-trinitrotoluene in the air
and of 2,6-dinitro-4-aminotoluene in urine. Čas. hyg. epidem.
mikrob. 2 no.4:300-330 Aug '53.

1. Z katedry hygieny práce hygienicko epidemiologického směru
lékarské fakulty Karlovy university v Praze a z KHEŠ, oddělení
hygieny práce v Gottwaldově.

(TOLUENE, derivatives,

2,6-dinitro-4-aminotoluene in urine & 2,4,6-trinitrotoluene
in air, polarography)

(POLAROGRAPHY,

of 2,6-dinitro-4-aminotoluene in urine & 2,4,6-trinitro-
toluene in air)

(AIR POLLUTION,

2,4,6-trinitrotoluene, polarography)

(URINE,

2,6-dinitro-4-aminotoluene, polarography)

Q.A.

13

Industrial atmosphere: determination of benzene vapor -
and of its homologs in relation to benzene vapors. Jan
Roubal and Josef Zdráhl (Inst. Ind. Hyg., Gottwaldov-Zlín,
Czech.). *Časopis Pracovní Hygieny* 1, No. 1, 6 pp.
(1950). Alois Langer

H-29

COUNTRY : Czechoslovakia
CATEGORY :

ABS. JOUR. : RZKhim., No. 1959, No. 73179

AUTHOR : Dvorak, J.; Zdravil, J.

INST. :
TITLE : Determination of the Degree of Substitution
of N-Methoxymethyl-Polycaprolactam by the
Melting Point

ORIG. PUB. : Chem. prumysl, 1958, 8, No 8, 446-447

ABSTRACT : It was found that it is possible to determine the degree of substitution of polycaprolactam (I) by the N-alkoxymethyl groups, from its melting point. By heating a 15% aqueous-alcohol solution of substituted I for 30 minutes at 50-60°, and adding NaOH to a pH of 9, the methylol groups are split off, while retaining the alkoxy-methyl groups. After cooling of the solution, I is isolated. Products with a degree of substitution exceeding 30% are precipitated from the solution with water, to the resulting mixture is added acetone (II) until complete dissolution is effected and thereafter more I [sic -- II ?] is added until N-substituted I is precipitated in the form of small

CARD: 1/2

109

COUNTRY : Czechoslovakia H-29
 CATEGORY :
 ABS. JOUR. : RZKhim., No. 1959, No. 73179
 AUTHOR :
 INST. :
 TITLE :

ORIG. PUB. :

ABSTRACT : granules. Precipitation of I with a degree of substitution below 30% is also effected with II, but from a cooled, aqueous-alcohol solution, without preliminary precipitation of the product with water. The fine granules of the product are washed with II and dried, to constant weight, at 50-60°, after which the melting point is taken, in a capillary. With increasing degree of substitution of I, its melting point drops from 200° (at 12%) to 130-140° (at 43%). The method permits determination of the degree of substitution with an accuracy within 1%, over the range of 15-40%; with a lower degree of substitution the method is less accurate. -- L. Popov.

CARD: 2/2

ORIG. PUB. :

ABS. JOUR. : RZKhim., No. 1959, No. 73014

AUTHOR : Kren, J.; Zdravil, O.
 INST. :
 TITLE : Plate Pasteurizer PDN 1000

ORIG. PUB. : Prumysl potraviny, 1958, 9, No 9, 473-478

ABSTRACT : Heat-engineering calculations, design diagram and description of automatic regulation of the first plate pasteurizer for milk, with an output capacity of 10 000 liters per hour, manufactured in Czechoslovakia. The high degree of heat recovery is noted, as well as the possibility of using a small pump for hot water feed. -- G. Titov.

CARD: 1/1

ZDRAZIL, Josef

CZECHOSLOVAKIA / Chemical Technology. - Safety First Technique.
Sanitation Technique! Chemical Products and
Their Application! Part 1.

H-6

Abs Jour : Referat. Zhurnal Khimiya, No 4, 1958, 11790.

Author : Josef Zdrzil, Frantisek Picha, Frantisek Pokorny.

Inst : Not given

Title : Skin Injuries of Men Working with Toluene.

Orig Pub : Pracovni lekar., 1957, 9, No 3, 224 - 225.

Abstract : It was noticed in the spring of 1956 that workers having contact with rubber solution in toluene (I) suffered from skin irritation on their faces and inflation and reddening of eyelids. It was proved with experiments on animals that the cause thereof was carbazole and, partly, anthracene contained in I as impurities.

Card 1/1

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their
Application. Chemistry of High-Molecular Substances. I.

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 16673.

ject matter of the present paper. It was found that increasing temperature has a detrimental effect on the extent of N-mercaptomethyl substitution. The proportion of both types of substitution remains the same, but their total extent is decreased at elevated temperature. Equilibrium constant at a temperature of 20° is $K = \frac{[III]}{[IV]} \cdot \frac{[I]}{[II]} = 75.7$. Water has a detrimental effect on the substitution. If the amounts of thiourea and HCl (acid) are increased, the extent of N-mercaptomethyl substitution becomes greater but the sum of both substitutions remains the same. However, the product contains a larger amount of salt.

Card : 2/2

USCOMM-DC-55, 167

EXCERPTA MEDICA Sec. 17 Vol. 3/4

Apr. 57

1336. ZDRAŽIL J., PÍCHA F. and ZAORÁLEK F. KHEŠ, Odděl. Hyg. Práce, Gottwaldove. *Příspěvek k hygienické problematice výroby kyseliny sírové. Contribution to hygienic problems of sulphur dioxide productions. PRACOVNÍ LÉKARSTVÍ (Praha) 1956, 8/1 (11-15)

During an extensive hygienic survey of the atmosphere of a large plant for the manufacture of sulphur dioxide by the contact and chamber method, carried out in different seasons and under different climatic conditions, no increased concentrations of sulphur dioxide were found in normal labour conditions at places of work. In repairing damage to equipment and in putting the systems into operation again after the completion of general repairs, an increased hazard of sulphur dioxide was found which could be prevented by using protective masks; possible ill effects can be alleviated by the use of inhalation chambers. Concentrations of sulphur dioxide in the area of the plant were sometimes increased; these concentrations can, however, be markedly decreased by consistently maintaining the technological process and by increasing the height of the chimney stack, by which the terminal gases pass into the atmosphere. Concentrations of sulphur dioxide in the atmosphere of the neighbouring housing area exceeded only in exceptional cases (disturbances, switching of the electrical current) the threshold of the normal for the atmosphere of housing areas. No hazard from nitrogen oxides in the chamber type of work was found even in exposed sites of manufacture. During manipulation of pyrite cinders, especially during loading into waggons, a considerable risk of dust from iron oxides was found, exceeding many times the threshold given in the literature. This dust can be considerably reduced by mechanization and hermetic sealing of the transport equipment. Workers employed in cleaning operations in dust chambers, channels and electrostatic filters are exposed to arsenic hazards. For air analyses, specific and accurate polarographic methods for the determina-

1336

tion of air-borne sulphur dioxide, nitrous oxide and iron oxides were modified.

ZDRAZIL, Josef; PICHA, Frantisek; POKORNY, Frantisek, MUDr.

Cutaneous lesions in workers exposed to toluol. Pracovni lek. 9 no.3:
224-225 June 57.

1. Krajska hygienickoepidemiologicka stanice -- oddeleni hygieny
prace v Gottwaldove, prednosta oddeleni MUDr Frantisek Malon.

(TOLUENE, injurious effects,
occup. skin dis. (Cz))

(OCCUPATIONAL DISEASES,
toluene inj., occup. (Cz))

(SKIN DISEASES,
occup. toluene inj. (Cz))

ZDRAZIL, Josef; PICHA, Frantisek; ZAORALEK, Frantisek

Hygienic problems in the manufacture of sulfur dioxide.
Pracovni lek. 8 no. 1: 11-15 Jan 56.

1. KHES, oddeleni hygieny prace v Gottwaldove
(SULFUR
dioxide, prev. of atmosphere concentration in indust.
(Czech))
(AIR POLLUTION,
by sulfur dioxide in indust., prev. (Czech))

"APPROVED FOR RELEASE: 03/15/2001

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APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964210012-5"

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964210012-5

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964210012-5"

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964210012-5

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964210012-5"

ZDRAZIL, J.

ROUBAL, J.; ZDRAZIL, J.; POKORNY, F.

Atmosphere in industrial installations; method of sampling of the
atmosphere and of exhaled air. Pracovni lek. 2 no.2:82-86 15 May
50. (GLML 20:4)

1. Of the Scientific Institute for Industrial Health, National
Enterprise in Gottwald.

ZDRAZIL, J.

ROUBAL, J.; ZDRAZIL, J.

Benzene metabolism and its compounds in the human organism. Cas.
lek. cesk. 89 no.27:761-766 7 July 50. (CML 19:4)

1. Of the Scientific Institute for Industrial Health, National
Enterprise SVIT in Gottvald.

ZDRAZIL, J.

ROUBAL, J.; ZDRAZIL, J.

Polarographic determination of phenol in water and urine. Pracovní
lek. 2 no.4:187-189 15 Sept 50. (CLML 20:4)

1. Of the Scientific Institute of Industrial Health, National En-
terprise SVIT in Gottwald.

ZDRAZIL, Josef, (Gottwaldov I., Slovenska 3066); PICHÁ, Frantisek

Phthalic acid esters in the air in the processing of polyvinyl chloride. Prac. lek. 17 no.6:257-260 Ag '65.

1. Okresni hygienicko-epidemiologicka stanice v Gottwaldove (vedouci MUDr. F. Maurer). Submitted January 12, 1965.

ZDRAZIL, K.

ZDRAZIL, K. A more economic water distribution by means of the furrow irrigation technique. p. 254.

Vol. 5, No. 7/7a, July 1955

VODNI HOSPODARSTVI

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accessions, Vol. 5, No. 5, May 1956

ZDRAZIL, K. ...

"Mechanization of irrigation in the USSR." p. 101.
(Sbornik. Bulletin, Vol.2, No. 24-29, 1953, Brno.)

Vol. 3, No. 3.

SO: Monthly List of East European Accessions, /Library of Congress, March 1954, Uncl.

ZDRAZIL, Lumir, inz.

Scraper box mining, a new efficient method of mining in
Ostrava-Karvina coal district. Uhl 4 no.3:87-90 Mr '62.

1. Vyzkumne a vyvojove stredisko, narodni podnik Ostroj,
Opava.

ZDRIL'KO, A. F.

ZDRIL'KO, A. F.: "The development of varieties of spring wheat under the irrigated conditions of the southern Ukrainian SSR". Khar'kov, 1955. Min Higher Education Ukrainian SSR. Khar'kov Order of Labor Red Banner Agricultural Inst imeni V. V. Dokuchayev. (Dissertations for the Degree of Candidate of Agricultural Sciences)

SO: Knizhnaya letopis', No. 52, 24 December, 1955. Moscow.

1. ZDRIK'KO, A. F.; DELONE, L. N.
2. USSR (600)
4. Wheat
7. Testing winter wheat varieties under irrigation conditions, Sel. 1 sem., 20, No. 1, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

KUCHUMOV, P. V.; ZDRIL'KO, A. F.

Ukraine - Wheat

Varities of spring wheat for irrigation. Sel. 1 sem. 20, No. 3, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

ZDRILKO, A. F.

ZDRILKO, A. F., DMITRIYEVA, A. N., and POLYAKOV, I. M.

"New data obtained in the study of fertilization of plants through the use of radio-active isotopes," a paper submitted at the International Conference on Radioisotopes in Scientific Research, Paris, 9-20 Sep 57

POLYAKOV, I.M.; DMITRIYEVA, A.N.; ZDRIL'KO, A.P.

New data on the use of radioactive isotopes in investigating the fertilization of plants. Zhur.ob.biol. 17 no.5:321-334 S-O '56.

(MLRA 9:12)

1. Institut rasteniyevodstva, sel'skoi i genetiki Ministerstva sel'skogo khozyaystva. USSR, Khar'kov.

(FERTILIZATION OF PLANTS)

(RADIOACTIVE TRACERS)

1. KYUCHYUMOV, P. V. : ZDRIL'KO, A. F.
2. USSR (600)
3. Wheat - Ukraine
4. Varieties of spring wheat for irrigation. Sel. i sem. 20 No. 3, 1953.

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

ZDRODOVSKAYA, V. G.

Libov, A. L. and Zdrodovskaya, V. G. "On the sulfanilimide resistance of stimulants of bacillar dysentery," Trudy VI Vsesoyuz. s'ezda det. vrachey, povyashch. pamyati prof. Filatova, Moscow, 1948, p. 325-30

SO: U-3264, 10 April 1953 (Letopis 'Zhurnal 'nykh Statel, No. 3, 1949)

ZDRODOVSKAYA, Ye. P.

Dissertation: "Conjugated Oxidative Phosphorylation and Its Elimination by Poisons."
Cand Med Sci, Inst, of Experimental Medicine, Acad Med Sci USSR, Leningrad, 1953.
(Referativnyy Zhurnal--Khimiya, Moscow No 6, Mar 54)

SO: SUM 243, 19 Oct 54

Zdrodovskaya, E. P.

U.S.S.R. / Human and Animal Physiology. Metabolism. T

Abs Jour: Ref Zhur-Biol., No 5, 1958, 21972.

Author : Zdrodovskaya E. P.

Inst : Inst. of Experimental Medicine.

Title : Action of Poison Conjugate Respiratory Phosphorylation.

Orig Pub: Yezhegodnik. In-t eksperim. med. Akad. med. nauk SSSR, 1955, L., 1956, 206-212.

Abstract: Pasteur poisons in definite maximum concentration electively inhibited esterization of inorganic phosphates in extracts of homogenized heart and kidney, but did not influence the rate of "respiration". Phosphorylation completely ceased under the effect of 2, 4 - dinitrophenol, methylen-blue and sodium azide, sodium nitrite, pheno-saffranin and quinaerine.

Card 1/2

Zdrodovskaya, E. P.

U.S.S.R. / Human and Animal Physiology. Thermoregulation. T

Abs Jour: Ref Zhur-Biol., No 5, 1958, 22036.

Author : Neyfakh, S.A., Zdrodovskaya, E. P.
Inst : Institute of Experimental Medicine Acad. of
Med. Sciences, U.S.S.R. Leningrad.
Title : Changes in Organic Phosphorus Metabolism of
the Liver in Overheating and Experimental
Fever.

Orig Pub: Ezhegovnik In-t eksperim med. Akad med. nauk
SSSR 1955, L., 1956, 214-215.

Abstract: No abstract.

Card 1/1

ZDRODOVSKAYA, Ye.P.; NEYFAKH, S.A.

Glutathione as a constituent of the active center of glyceraldehyde-
3-phosphate dehydrogenase. Dokl. AN SSSR 135 no.4:991-994 '60.

(MIRA 13:11)

1. Institut eksperimental'noy meditsiny Akademii meditsinskikh
nauk SSSR. Predstavleno akademikom V.A. Engel'gardtom.

(Glutathione) (Glyceraldehyde-3-phosphate dehydrogenase)

ZDRODOVSKAYA, Ye.P.

Messenger ribonucleic acid; apropos of the transmission of
genetic information in the cell. Vestn. Akad. med. nauk SSSR
18 no.7:79-92 '63 (MIRA 17:2)

1. Institut eksperimental'noy meditsiny AMN SSSR.

NEYFAKH, S.A.; ZDRODOVSKAYA, Ye.P.

Thermogenesis in the animal body during the uncoupling of
oxidizing phosphorylation in the tissues. Biokhimiia 26
no.6:1040-1050 N-D '61. (MIRA 15:6)

1. Department of Biochemistry, Institute of Experimental
Medicine, Academy of Medical Sciences of the U.S.S.R., Leningrad.
(BODY TEMPERATURE) (PHOSPHORYLATION)

ZERODOVSKAYA, E. P., HEYFAKH, S. A. (USSR)

"Gluthathione in the Active Centre of an Enzyme."

Report presented at the 5th Int'l. Biochemistry Congress,
Moscow, 10-16 Aug 1961.

A. Rod. GUSNiy, H.I.
ZHDANOV, V.M., redaktor; BEKLEMISHEV, V.N., redaktor; BILIBIN, A.F.,
redaktor; VYGODCHIKOV, G.V., redaktor; DOBROKHOTOVA, A.I.,
redaktor; ZHUKOV-VEREZHNIKOV, N.H., redaktor; ZDRODOVSKIY, A.I.,
redaktor; KASHKIN, P.N., redaktor; KRICHEVSKIY, A.N., redaktor;
PAVLOVSKIY, A.M., redaktor; PODYAPOL'SKAYA, V.P., redaktor;
POPOV, I.S., redaktor; RUDNEV, G.P., redaktor; SKRYABIN, K.I., redak-
tor TIMAKOV, V.D., redaktor; BUNIN, K.V., redaktor; ZAKSTEL'SKAYA,
L.Yu., redaktor; SACHEVA, A.I., tekhnicheskii redaktor

[Contagious diseases in man; academic reference book] Zaraznye
bolezni cheloveka; akademicheskii spravochnik. Moskva, Gos.izd-
vo meditsinskoj lit-ry, 1955. 681 p. (MLRA 9:3)

1. Akademiya meditsinskikh nauk SSSR, Moscow.
(CONTAGION AND CONTAGIOUS DISEASES)