"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSTROWSKI, Wlodzimierz; OSZAT, Zbigniew.

Investigations on electrophoretic and polarographic changes of the blood serum. Polski tygod.lek. 10 no.19:982-985 9 May '55.

1. Z Zakladu Chemii Fizjologicznej A.M. w Krakowie, kierownik: prof.dr B. Skarzynski i Z Kliniki Dermatologicznej A.M. w Krakowie, kierownik; prof. dr K. Lejman) Krakow, Zaklad Chemii Fizjologicznej A.M.

(BLOOD PROTEINS,
eff. of thiosemicarbazones in ther. of cutaneous tuberc)
(THIOSEMICARBAZONES, therapeutic use,
tuberc.,cutaneous, eff. on blood proteins.
(TUBERCULOSIS, CUTANEOUS, therapy,
thiosem carbazones, eff. on blood protein)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZAST, Zbigniew (Krakow, Marka 8)

Ultrasonics in dermatology with critical considerations on experiences. Przegl. derm. 4 no.3:193-211 My-Je '54.

1. Z Miejskiego Zakladu Fizykalnego Lecznictwa w Krakowie. Kierownik: doc. dr Z.Oszast.

(SKIN, diseases,
*ther., ultrasonics)
(ULTRASONICS, therapeutic use,
*skin dis.)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

SAKOWSKI, Jan; OSZCZYGIEL, Andrzej

Eversion of the uterus as a complication of third stage of labor. Gin. polska 27 no.6:761-766 Nov-Dec 56.

1. Z I Kliniki Poloznictwa i Chorob Kobiecych AM w Lodzi Prof. dr. med. J. Sieroszewski, J. Sakowski, Lodz, Piotrkowska 94.

(LABOR, complications,
eversion of uterus (Pol))
(UTERUS, diseases,
eversion in third stage of labor (Pol))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

F

a

4188. EQUILIBRIUM AND MOVEMENT OF SPOIL BANKS. Oszczakiewicz, H. (Przegląd Górniczy, Sept. 1950, vol. 6, 469-471). The theory of the subject is discussed briefly. Measures for preventing falls, based on German experience, are suggested. (L)

METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

GELBER, Jerzy; OSZCZAK, Alojzy

Immuno-electrophoretic picture of the blood serum in children with infectious hepatitis. Pediat. pol. 37 no.11:1179-1190 '62.

1. Z I Kliniki Pediatrycznej PAM w Szczecinie Kierownik: doc. dr J. Starkiewiczowa i z I Kliniki Chorob Zakaznych PAM w Szczecinie p.o. Kierownika: doc. dr M. Eisner.
(HEPATITIS INFECTIOUS) (BLOOD PROTEIN ELECTROPHORESIS)
(IMMUNOELECTROPHORESIS)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZAK, Alojzy

Kidney function tests in viral hepatitis. Poczn. pom. akad. med. Swierczewski 11:[illegible]-5[illegible]. '[illegible].

1. Z Kliniki Chorob Zakazny h Pomorskiej Akademii Medycznej (Kierownik p.o.: lek. Alojzy Oszczak; Kurator: doc. dr. med. Marek Hisner).

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZAK A. EXCERPTA MEDICA Sec 4 Vol. 10/10 Microbiology Oct 57

2379. ROZOWSKI T., SWIERCZEWSKI S., OSZCZAK A. and MYŚLIWICZ H. Kat. Chor. Zakaźnych Pomorskiej A. M., Szczecin. *Typowy przypadek późnego nawrotu duru plamistego w 34 lata popierwszym zachorowaniu. A typical case of a late relapse of typhus 34 years after the primary disease PRZEGL. LEK. 1956, 12/5 (149-151)

The case concerns a man hospitalized in 1955 in Szczecin with a tentative diagnosis of typhoid fever. The onset of the disease was abrupt with chills, severe headache and high fever which lasted 16 days. No skin rash was noted. The patient gave evidence of a past typhus infection during the 1921 epidemic in Russia. Serological tests: Weil-Felix reaction, agglutination of Rickettsia prowazeki and complement fixation gave positive results thus identifying the present illness as typhus fever. In view of the absence of body and head lice in the environment of the patient, the present disease is interpreted as a late recrudescence of the primary typhus infection.

Anigstein - Galveston, Tex. (XX,6,4)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

ROZOWSKI, Tadeusz; MARKOWICZ, Jozef; OSZCZAK, Alojzy; RATAJ, Roman; MATCZAK, Alicja

Observations on isolated cases of typhus and late relapses. Polski tygod. lek. 11 no.28:1258-1263 9 July 56.

1. Z kliniki Chorob Zakaznych Pomorskiej Akademii Medycz w Szczecinie; kierownik: zast. prof. dr. med. Tadeusz Rozowski. Szczecin, ul. Noakowskiego 20 m 8.
(TYPHUS, case reports,
isolated cases with late relapses (Pol))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZAKIEWICH, H.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZAKIEWICZ,H.

[illegible]

The theory of the [illegible] (*)

[illegible]

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

DABROWSKA, Maria; OSZCZAPOWICZ, Janusz; SWIDERSKI, Jan

Synthesis of merocyanine dyes derivatives of rhodanine. II. Exchange of the aniline group in monomethine-merocyanines for a secondary amine group and the mechanism of this reaction. Rocz chemii 36 no.3:475-481 '62.

1. Department of Organic Chemistry, University, Warsaw.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

MACIEREWICZ, Barbara; OSTROWIECKI, Janusz; SWIDERSKI, Jan

Synthesis of merocyanine dyes derivatives of rhodanine. Pt.3.
Roczn. chemii 36 no.4:673-678 '62.

1. Department of Organic Chemistry, University, Warsaw.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

SWIDERSKI, Jan; OSZCZAPOWICZ, Janusz

3,3'-di (hydroxyalkyl)thiacarbocyanines. Rocz chemii 37 no.9: 1059-1061 '63.

1. Department of Organic Chemistry, University, Warsaw.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZAPOWICZ, Janusz, dr

New synthesis method of some merocyanine colorants. Wiad chem 17 no. 7:427-431 Jl '63.

1. Katedra Chemii Organicznej, Uniwersytet, Warszawa.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZAPOWICZ, Janusz; CZERMIŃSKI, Jurand

The synthesis of merocyanine dyes derivatives of thodanine. Pt.4. Rocz chemii 37 no.9:969-975 '63.

1. Department of Organic Chemistry, University, Warsaw.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZAPOWICZ, Janusz; SWIDERSKI, Jan

The synthesis of merocyanine dyes obtained from rhodanine. I. Exchange of the aniline radical for a secondary amine radical in pentamethinemerocyanines. Rocz Chemii 34 no.3/4:959-964 '60. (EEAI 10:3)

1. Katedra Chemii Organicznej Uniwersytetu, Warszawa.
(Merocyanines) (Rhodanine)
(Pentamethinecyanine dyes)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

4
2 May

15

Preparation of merocyanine dyes. Jan Świderski and Janusz Oszczapowicz (Univ. Warsaw). *Roczniki Chem.* 32, 413-16(1958)(English summary).—Merocyanine dyes may be prepd. in a simple way, from 3-thiono-3-ethyl-4-oxo-5-(5-anilino-2,4-pentadienylidene)thiazolidine by heating with an amine in EtOH soln. With piperidine is obtained the 5'-piperidino analog, m. 186-7°. A. K.

JW
1/1

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

POLAND/Organic Chemistry. Synthetic Organic Chemistry.

Abs Jour: Ref Zhur-Khimiya, No 2, 1959, 4757.

Author : Swiderski, J. and Szczepkowicz, J.
Inst :
Title : The Preparation of Some Merocyanine Dyes.

Orig Pub: Roczniki Chem., 32, No 2, 413-414 (1958) (in Polish with an English Summary).

Abstract: When 2-thioket-3-ethyl-4-keto-5-(4-anilino-pentadiene-2,4-ilidene)-thiazolidine (I) is heated in abs alc in the presence of piperidine, 2-thioketo-3-ethyl-4-keto-5-(5-N-piperidinopentadiene-2,4-ilidene)-thiazolidine is obtained, mp 166-167° (from benzene). The same products can be obtained by heating the N-acetyl derivative of I

Card : 1/2

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

POLAND/Organic Chemistry. Synthetic Organic Chemistry. G

Abs Jour: Ref Zhr-Khim., No 2, 1959, 4757.

with 3-ethyl-rhodanine and piperidine in alcohol.
D. Vitkovskiy.

Card : 2/2

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

SYRKIN, J.K.; OSZCZEPALINSKA, T., inz. [translator]

Effective charges and electronegativity. Wiad chem 17 no.10:569-596 O '63.

1. Instytut Chemii Ogolnej i Nieorganicznej, Akademia Nauk ZSRR.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZYGIEL, Andrzej

Value of vaginal smears and urinary pregnandiol in threatened abortions. Gin. polska 32 no.2:235-244 '61.

1. Z I Kliniki Polozn[illegible]ctwa i Chorob Kobiecych A.M. w Lodzi Kierownik: prof. dr J. Sieroszewski

(ABORTION)
(PREGNANDIOL urine)
(VAGINAL SMEARS)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZYPKO, Nestor

Hydrogeological studies on the Flysch on the Brzesko chart.
Kwartalnik geol 5 no.4:997-998 '61.

1. Karpacka Stacja Terenow, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZCZYPKO Nestor

POLAND

BOBER, Leslaw; OSZCZYPKO, Nestor

Carpathian Field Station, Geological Institute
(Karpacka Stacja Terenow Instytutu Geologicznego)

Warsaw, Kwartalnik geologiczny, No 5, 1963, pp 549-51.

"Hydrochemical Characteristics of Contact of the Pienines Belt of Rock with the Magurska Unit in the Area of Czorsztyn, Kluszkowice, and Krosnica".

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

MICHALIK, Andrzej; OSZCZYPKO, Nestor

Remarks on the preparation of the general engineering-geological map, scale 1: 200,000 fol. Bielsko. Kwartalnik geol 6 no. 2 430-438 '62.

1. Karpacka Stacja Terenowa, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

BOBER, Leslaw; OSZCZYPKO, Nestor

Relation of the fissured character and the water content of the magura sandstone from Snieznica Mountain. Kwartalnik geol 8 no.3:626-641 '64.

1. Carpathian Field Station of the Institute of Geology in Krakow. Submitted January 10, 1963.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

CSANADI, Gyorgy, dr.; SZABO, Janos; MODOS, Elemer; VAJDA, Zoltan; OSZETZKY, Egon; SZECHY, Karoly, dr.

The 5th anniversary session of the delegates of the Scientific Association for Transportation and Transportation Construction. Melyepitestud szemle 9 no. 11:489-496 N '59.

1. Kozlekedes- es Postaugyi Miniszter also helyettese (for Csanadi).
2. Epitestudomanyi Intezet igazgatoja; "Melyepitestudomanyi Szemle" szerkeszto bizottsagi tagja (for Szabo).
3. "Melyepitestudomanyi Szemle" szerkeszto bizottsagi tagja (for Szechy).

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZETZKY, Egon

Transportation problems rekating to the development of the Orfu-Abaliget recreation area. Pecsi musz szeml 6 no.4:7-9 O-D '61.

1. "Pecsi Muszaki Szemle" szerkesztoje. (Munkabizottsag vezetoje: Bela Vass, tagjai: Pal Laki, Pal Sebestyen es Jeno Baranyai)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZETZKY, Egon, muszaki fotanacsos (Pecs)

New records on railroad transportation. Term tud kozl 7 no.10: 473-474 O '63.

1. Magyar Allamvasutak.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

GOLDMAN, Igon

Transportation experiences in Yugoslavia. Pecsi musz szemle 9 no.3, M-24 '64.

1. Directorate, Hungarian State Railways, and Editor, "Pecsi Muszaki Szemle", Pecs.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZKINIS, W.

The influence of growth substances on rooting of the carnation, variety William Sim. Władysław Oszkinis (Inst. Decor. Plants, Poznan, Poland). *Acta Agrobotan.* (Warsaw) 4, 191-208(1956)(English and French summaries). —Expts. conducted with naphthaleneacetic acid (I) in concn. of 0.001-0.005% on rooting of carnations proved to be most effective. Plants 10-12 cm. long were dipped with their lower ends into prepd. soln. for 12 hrs. at 10° and kept in a moderate light. I was dissolved in 3 ml. of 95% EtOH then dild. with H_2O to the desired concn. By this procedure 91% of the plants rooted after 18 days. Nitrophenoxyacetic acid used in concn. of 0.005% was the next most effective compd.; less effective appeared to be I in concn. of 0.001-0.005%. 2,4-Dichlorophenoxyacetic acid seemed to have little or no effect. —Samuel Brand

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

LASSOVSZKY, Karoly; OSZLACZKY, Szilard

Global analysis of gravimetric registrations. Geofiz kozl 3 no.1/11: 27-30 '54.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

CZECHOSLOVAKIA / Chemical Technology. Chemical Products. H
Food Industry.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 69087.

Author : Oslansky C., Porubiakova J., Kavan.
Inst : Not given.
Title : Investigation of Ripening of Goat's Milk Cheese and Use of Pure Cultures.

Orig Pub: Prumysl potravin, 1958, 9, No 3, 123-128.

Abstract: No abstract.

Card 1/1

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

SERA, Ibolya, dr.; OSZLANSZKY, Otto, dr.

Hemiconvulsive therapy. Ideg.szemle 13 no.2:61-64 F '60.

1. A Debreceni Orvostudomanyi Egyetem Ideg. Elmeklinikajanak kozlemenye (Igazgato: Dr. Juhasz Pal egy. tanar).
(SHOCK THERAPY)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZIANSZKY, Otto, Dr.

Electro-stimulation therapy of coma caused by barbituric acid derivatives. Cesk. zdravot. 7 no.9:343-348 Oct 59.

1. Debreceni Orvostudomanyi Egyetem ideg- es elmegyogyaszati klinikajanak (Igazgato: Dr. Juhasz Pal egyet. tanar) kozlemenye.
(BARBITURATES, eff.) (ELECTROTHERAPY)
(COMA, ther.)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZLACZKY, Szilard, dr.; TOTH, Geza

Observing the gravitational effect of the sun and the moon in Hungary. Geofiz Kozl 13 no.1:39-48 '64.

1. Editorial Board Member, "Geofizikai Kozlemenyek" (for Oszlaczky)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZMAN, GY.

The small Orion family, p. 180, RADIOTECHNIKA, (Magyar Onkentes Honvedelmi Szovetseg) Budapest, Vol. 6, No. 8, Aug. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, No. 11, November 1956

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZMAN, GY.

The DX TV., p. 183, RADIOTECHNIKA, (Magyar Onkentes Honvedelmi Szovetseg) budapest, Vol. 6, No. 8, Aug. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol.5, No. 11, November 1956

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZMANN, GY.

"Domestically Produced Medium-Frequency Transformers", P. 113, (RADIOTECHNIKA, Vol. 4, No. 5, May 1954, Budapest, Hungary.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZMANN, GY.

"Domestically Produced Medium-Frequency Transformers. (To Be Contd.)", P. 86, (RADIOTECHNIKA, Vol. 4, No. 4, Apr. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZMANN, GY.

"Domestically Produced Medium-Frequency Transformers. (To Be Contd.)", P. 69, (RADIOTECHNIKA, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

POLAND/Zooparasitology - Parasitic Worms. G

Abs Jour : Ref Zhur Biol., No1, 1959 934

Author : Oszmalin, P.G.

Inst : -

Title : Some Peculiarities in the Structure of Trematodes from the Cloaca of Birds

Orig Pub : Wiadom. parazytol., 1958, 4, No 1, 27-32

Abstract : Trematodes from the cloaca are broad and short and possess well-developed suckers the genital pores and copulatory organ are located in such a manner that the trematode can perform the copulation act and not release the sucker from the host tissue.

Card 1/1

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSZKIJ, A.

"Public health in the German Democratic Republic. Tr. from the Russian. p. 252. (NEPEGESZSEGUGY, Vol. 34, no. 9, Sept. 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 4, April 1954

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

BOBER, Leslaw; OSZCZYPKO, Nestor

Influence of the tectonic factors on the water-bearing capacity of the Magury sandstone of Snieznica (Beskids). Kwartalnik geol 6 no.4:791-793 '62.

1. Karpacka Stacja Terenowa, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

SZABO, Pal Zoltan; JONAS, Klara, dr.; VARADI, Gyorgy; BIRO, Antal; UPOR, Endre; RADO, Aladar; CZIRJAK, Imre; KOVACS, Jeno; VALKO, Andre, dr.; ADONYI, Ivan; FODOR, Gyorgy; OSZETZKY, Egon; KALMAR, Pal; DANYI, Dezso; GYORGY, Karoly; OVARI, Antal; PHILIP, Miklos; BAKAI, Laszlo; JOO, Oszkarne; SZITAS, Lajos; HELLENYI, Miksa; KOLTA, Janos.

Formation of an uniform country organization for the Federation of Technical and Scientific Associations. Pecsi musz szeml 8 no.4:19-23 O-D'63.

1. "Pecsi Muszaki Szemle" foszerkesztoje (for Fodor).
2. "Pecsi Muszaki Szemle" szerkesztoje (for Hellenyi, Kolta and Oszetzky).

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

Wu LEI-po (Peking); OSTIACZKY, Szilard [translator]

Protuberant latitudional geotectonic zones in China with regard to magnetogravitational anomalies. Fiz szemle 14 no. 2: 61-63 F '64.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

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77

ÉLELMEZÉSI IPAR
FOOD INDUSTRY
Vol. IV.—1950
No. 12, Dec.

ASM SLA METALLURGICAL LITERATURE CLASSIFICATION

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

ELELMEZESI IPAR
FOOD INDUSTRY
VOL. V. --1951
No. 3, Po .

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

PROCESSES AND PROPERTIES INDEX

Evaluation of vine sprays. Sándor Bánky and Ágnes N. Ostrovszky. *Magyar Ampelol. Évkönyv.* 9, 135-45 (1935).—Adhesive factor was detd. according to Fars and Staebelin. For Bordeaux soln. contg. excess lime the adhesive factor was about twice that of a neutral soln. The suspensibility of agents was detd. by sedimentation in cylinders and the data obtained were compared with that of a 1% Bordeaux soln. Sedimentation velocity of agents should always be detd. in evaluating them. S. S. d. F.

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

PROCESSES AND PROPERTIES INDEX

Improving Bordeaux solution. Sándor Ránky and Ágnes N. Osztrovszky. *Magyar Ampelol Szemle* 9, 131-5 (1935).—The sedimentation was slower, the adhesive power greater and the fungicidal effect stronger when the $CuSO_4$ soln. was poured into the dild. lime milk and not the latter poured into the $CuSO_4$ soln. as originally proposed by Millardet. S. S. de Finály

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

PROCESSES AND PROPERTIES INDEX

Insecticidal effects of nicotine-containing vine sprays. Sándor Rásky and Ágnes Németh Ostrovszky. *Magyar Ampelol. Évkönyv*, 9, 148-9(1935).—Expts. with various nicotine-contg. sprays proved that they act as trachea- and skin-poisoning agents. S. S. de Finály

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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H

MAGYAR TECHNIKA — HUNGARIAN ENGINEERING
1950
No. 10, Oct.

No. 10, Oct

ASM SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

SZUTRELY, Gy.; OSZTOVICS, Madelaine; BACKHAUSZ, R.

Immunological research on infants with cyanosis. Acta Paediat Acad Sci Hung 2 no.1:21-25 '61.

1. Service de Pediatrie de l'Institut National de cardiologie, laboratoire de Phopital "Heim Pal", et Institut Serotherapique et Vaccinal "Human".

(HEART DEFECTS CONGENITAL immunol)
(GAMMA GLOBULIN in inf & child)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

SZAMOSI, J.; OSZTOVICS, Magda; BACKHAUSZ, R.

Hyperglobulinaemic purpura associated with splenomegalic cirrhosis in childhood. Contributions to the pathogenesis of the disease. Acta Paediat Acad Sci Hung 1 no.3:179-188 '60.

1. P. Heim Children's Hospital, and Institute for Serobacterological Production and Research "Human", Budapest.

(PURPURA in inf & child) (BLOOD PROTEINS in inf & child)
(LIVER CIRRHOSIS in inf & child) (SPLENOMEGALY in inf & child)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTOVICZ, Magda; MARCSEK, Z.

Correlations between the clinical condition and the antiglobulin consumption test in rheumatic fever in childhood. Acta paediat. 3 no.3: 211-224 '62.

1. Pal Heim-Kinderkrankenhaus (Direktor: Dr. J. Sarkany) und Staatliches Kardiologisches Institut (Direktor: Prof. Dr. G. Gottsegen), Budapest.
(RHEUMATIC HEART DISEASE) (COOMBS' TEST) (INFECTION)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTOVICS, Magda; STUBER, Adrienne

Comparative studies on the serum factors which can be determined by the C-reactive protein and antiglobulin consumption tests. Kiserl. orvostud. 14 no.4:352-355 S '62.

1. Fovarosi Tanacs Heim Pal Gyermekkorhaz.
(COOMBS' TEST) (C-REACTIVE PROTEIN) (RHEUMATIC FEVER)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTOVICS, Magda, dr.; MARCSEK, Zoltan, dr.; SZASZ, Gabor

Data on immuno-pathological aspects of rheumatic fever in children. I. Experience with the anti-globulin consumption test. Gyermekgyogyaszat 13 no.4:97-106 Ap '62.

1. Orsz. Kardiologiai Intezet - Heim Pal Gyermekkorhaz kozlemenye.

(RHEUMATIC FEVER immunol)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTOVICS, Magda, dr.; KALMAN, Eva, dr.

Data on immuno-pathological aspects of rheumatic fever in children. II. Gel diffusion tests on the fixation of the serum factor with mesenchymal tissues. Gyermekgyogyaszat 13 no.4:107-109 Ap '62.

1. Fovarosi Tanacs Heim Pal Gyermekkorhaz kozlemenye.

(RHEUMATIC FEVER immunol)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTOVICS, Magda, dr.; SZUTHELY, Gyula, dr.

Significance of antihuman globulin consumption test in infantile rheumatic fever. Orv.hetil. 101 no.42:1481-1484 16 O '60.

1. Orszagos Kardiologiai Intezet, Gyermekosztaly es Heim Pal korhaz, Laboratorium
(RHEUMATIC FEVER in infancy & childhood)
(IMMUNE SERUMS)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROSZKY, A.

Examination of raw materials in the distillation of fruit liquors. A. Osztroszky. *Élelmezési Ipar* 8, 268-70(1954); *Hung. Tech. Abstr.* 7, No. 2, 17(1955).—Tests were made to correlate the percentage of solids with that of fermentable sugar in fruit and to det. the extent to which inferences may be drawn on the alc. yield from the percentage of solids measured with a refractometer, the influence of the degree of ripeness of the fruit on the alc. yield, and the ratio of flesh to kernel. The results of 400 examns. on plums and apricots are given and the data are evaluated. K. L. C.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

REMINICZKY, Karoly, KISS, Arpad, dr., PESTA, Laszlo, dr.; MORIK, Jozsef, dr., KAPOS, Vilmos, dr.; SZABO, Lajos, dr.; BIRO, Zsigmond, dr.; GULACSY, Bela (Budapest); ROMAN, Istvan, GAJZAGO, Laszlo; NAGY, Imre, PINTER, Antal; VADASZ, Elemer, dr.; KONCZ, Istvan, dr.; PUTNOKI, Janos, JANCSO, T.; BAKAY, T.; MORY, B., dr.; VERES, L.; KASZO, L., OSZTROVSZKI, Gyorgy, dr.

The first Hungarian aerosol conference. Epuletgepeszet 14 no 1: 29-31 F '65.

1. President, National Committee on Technical Development, Budapest (for Kiss). 2. Deputy Chairman, Budapest City Executive Committee (for Pesta). 3. National Institute of Public Health, Budapest (for Morik). 4. Public Health and Medical Clinic for Contagious Diseases, Budapest (for Kapos). 5. Public Health and Medical Clinic for Contagious Diseases, Pecs (for Szabo). 6. Public Health and Medical Clinic for Contagious Diseases, Miskolc (for Biro). 7. Kelenfold Heat Power Plant Enterprise, Budapest (for Roman). 8. National Meteorological Institute, Budapest (for Gajzago). 9. National Power Economy Authority, Budapest (for Pinter and Vadasz). 10. Research Institute of Heat Engineering, Budapest (for Koncz). 11. Research Institute of Heavy Chemical Industry (for Mory). 12. Fuel Trade Enterprise, Budapest (for Kaszo). 13. Deputy President, National Committee on Technical Development, Budapest (for Osztrovszki).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

HUNG.

102. Examination of raw materials in the distillation of fruit liquors — A. Ostrovszky. (*Élelmezési Ipar* — Vol. 8, 1954, No. 9, pp. 268–270, 6 tabs.)

Tests have been conducted in order to establish the correlations between the percentage of solids and that of fermentable sugar in the fruit, to determine the extent to which inferences may be drawn on the alcohol yield from the percentage of solids measured with a refractometer, the influence of the degree of ripeness of the fruit on the alcohol yield, its state of health, the ratio of flesh to kernel, the time of the examination and the kind of fruit. The article contains a summary of the results of four hundred examinations conducted over a period of two years on plums and apricots, it also includes an evaluation of the obtained data.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSZKI, Gyorgy

International cooperation in the production and consumption of electric power. Elet tud 18 no.22:675-678 2 Je '63.

1. Orszagos Tervhivatal elnokhelyettese.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSKI, GY.

Opening address at the congress of Measurement Techniques. P. 169.

Vol. 16, no. 2/4, 1955, Budapest, Hungary KOZLEMENYEI

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 3, March, 1956

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSZKI, Gyorgy

The Soviet-Hungarian agreement on aluminum. Musz elet 17 no.25:2 6 D '62.

1. Orszagos Tervhivatal elnokhelyettese.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSZKY, Gyorgy, dr.

After 20 years. Musz elet 20 no.6,1,13 25 Mr '65.

1. Deputy Chairman, National Committee on Technical Development, Budapest.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSZKY, Gyorgy; Schiller, Janos; PALFI, Laszlo, okleveles villamosmernok; BOZSIK, Ferenc; GYORI, Attila, okleveles villamosmernok, foenergetikus; VARGA, Endre, okleveles gepeszmernok; TURAN, Gyorgy, okleveles gepeszmernok; SZEMDY, Karoly, dr., fokonstruktor; KOVACS, Ferenc, okleveles villamosmernok; CSILY, Jeno, fodiszpecser; BEREZNAY, Frigyes, fomernok; PALOS, Ferenc, okleveles gepeszmernok; FILARSZKY, Zoltan, okleveles gepeszmernok; NEMETH, Imre, okleveles villasmosmernok, fomernok; ALPAR, Imre, okleveles gepeszmernok, foenergetikus; GATI, Geza, okleveles villamosmernok; BEKE, Gyula, okleveles gepeszmernok; VISNYOVSZKY, Endre, foeloado; VERKITS, Gyorgy, okleveles villamosmernok, fomernok; FUTO, Istvan, oklevels gepeszmernok; NAGY, Karoly; PIKLER, Ferenc; SZEPESSY, Sandor, okleveles gepeszmernok; NADAY, Zoltan, okleveles gepeszmernok, fotechnologus; BUCHHOLCZ, Janos, okleveles gepeszmernok, fomernok

An account of the 11th itinerant meeting of the Hungarian Electrotechnical Association held in Pecs, July 18-20, 1963. Energia es atom 16 no.12:559 D '63.

(Continued on next card)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSZKY, S.

"Magic-Eye Bridge for Measuring Resistance Capacity", P. 70, (RADIOTECHNIKA, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSZKI, György

State of raw materials in Hungary. Magy tud 70 no.11:721-729 N '63.

1. Orszagos Tervhivatal elnokhelyettese; Magyar Tudomanyos Akademia levelez tagja.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZTROVSZKY, S.

"A Simple Oscilloscope", P. 10, (RADIOTECHNIKA, Vol. 4, No. 1, Jan. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZUSZKY, F.

12183

ANTINEUTRONS. F. Oszuszky. Atompraxis 3, 325(1957).
(In German)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

ISSEKUTZ, B., Sr.; JOBBAGYI, Nadine; KELEMEN, Estor; OSZVALD, Edit

On thiazide derivants with antisaluretic effect. Acta physiol. acad. sci. hung. 23 no.4:407-413 '63.

1. Pharmakologisches institut der medizinischen Universitat, Budapest.

(VASOPRESSIN) (POTASSIUM) (WATER)
(SODIUM) (CHLORIDES) (ADRENALECTOMY)
(DIURESIS) (BENZOTHIADIAZINES)
(MANNITOL)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

ISSEKUTZ, Bela(Sr), akademikus; JOBBAGYI, Zsoltne; OSZVALD, Edit; SZEKELY, Mihaly

Diuretic effect of hydrochlorothiazide derivatives. Biol orv kozl MTA 12 no.1/2:51-76 '61.

1. Budapesti Orvostudomanyi Egyetem Gyogyszertani Intezete.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

CSZVALD, Peter, Dr; Capital City Tetenyi Ave Hospital, I. Surgical Ward (chief physician: VAS, Gyorgy, Dr) (Fovarosi Tetenyi Uti Korhaz, I. Sebeszeti Osztaly), Budapest.

"The Possibilities of Elimination of the Side Effects of Elysion."

Budapest, Orvosi Hetilap, Vol 107, No 15, 10 Apr 66, pages 699-700.

Abstract: [Author's Hungarian summary] Elysion anaesthesia was used in 450 surgical operations. To eliminate the postoperative symptoms of psychomotor excitation, premedication with levopromazine-promethazine was found to be the most effective. With such preparation, there were no pronounced excitation cases in the phase of awakening. Should restlessness appear, this can immediately be controlled with i.v. injection of levomepromazine. 21 Hungarian, 13 Western references.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

HUNGARY

GONDA, Dr Tibor, and OSZVATH, Dr Imre, Budapest Institute of Oncoradiology (Fovarosi Onkoradiologiai Intezet), Uzsoki Street Hospital (Uzsoki Utcai Kornaz), Budapest.

"Problems of Distant Metastases of Cancer of the Uterus, in Connection with Cases Diagnosed in Living Patients"

Budapest, Magyar Onkologia, Vol 10, No 4, Dec 1966; pp 208-209.

Abstract: A statistical survey of 4,[illegible] cases of cancer of the uterus treated at the Budapest Institute of Oncoradiology during 1946-1964 is offered. Distant metastases were diagnosed in 35 living patients. 14 of these metastases were located in the supraclavicular fossa, 10 in the lungs, 8 in the bones, and [illegible] in the liver, kidney and in the skin. It was found that cancer of the uterine cervix causes distant metastasis more frequently than cancer of the uterine body. More than one half of the distant metastases appeared within one year after surgery. No references.

1/1

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OSZY ANDRAS, Dr.

Labor induction by artificial rupture of fetal membranes. Magy. noorv. lap. 20 no. 3:187-191 July 57.

1. Celldomolki Jarasi Tanacs Korhaza.
(LABOR, INDUCED
by artif. rupt. of fetal membranes, indic. & statist. (Hun))

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L 45053-65 EWA(h)/EWT(m)

ACCESSION NR: AP5014459 PO/0046/64/009/11-/0891/0896

AUTHOR: Szepke, Ryszard (Shepke, R); Grzybowska, Danuta (Grzhibovska, D.); Dobrzanska, Boguslawa (Dobrzhan'ska, B.); Blazewska, Zuzanna (Blazhevska, Z.); Oszyna, Zofia (Oshiva, Z.); Trusewicz, Elzbieta (Trusevich, E.)

TITLE: Decontamination factors in the Warsaw City Filtration Plant

SOURCE: Nukleonika, v. 9, no. 11-12, 1964, 891-896

TOPIC TAGS: nuclear decontamination, water sanitation, hydrology

Abstract: The article presents a report on decontamination factors studied at the Warsaw municipal filtration plant over the period 1960-1962. All hydrological and hydrobiological data of the Vistula river are tabulated and statistically evaluated. Samples were obtained from the Pumping Station and then behind one of the slow filters. The decontamination factor was defined as the ratio of the logarithmic means of radioactivities between river water and drinking water. The value thus obtained was 1.4 overall. The mean values and standard deviation for the individual contaminating substances were also compiled with either logarithmic or arithmetic normal distribution.

Card 1/2

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L 45053-65

ACCESSION NR: A'5014459

In addition, the correlation between the decontamination factor and various hydrobiological parameters of the Vistula river were determined.

"The authors are indebted to Prof. Dr. L. Jurkiewicz, National Committee for Radiological Protection, Poland, and Prof. Dr. W. Hermanowicz, Technical University of Warsaw, for helpful suggestions on this paper." Orig. art. has 1 figure and 4 tables.

ASSOCIATION: Central Laboratory for Radiological Protection, Warsaw; Filtration Plant of Warsaw City, Warsaw

SUBMITTED: 29Oct63 ENCL: 00 SUB CODE: NP, GO

NO REF SOV: 000 OTHER: 009 JPRS

Card 2/2

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T

COUNTRY : Czechoslovakia
CATEGORY : Human and Animal Physiology, Blood

[illegible], No. [illegible], [illegible] 1982

AUTHOR : Ota, J.
INST. : --
TITLE : Uropepsin and Pernicious Anemia

ORIG. PUB. : Casopis lekaru ceskych, 1956, 95, No. 50, 1374--1378

ABSTRACT : [illegible] 131 patient with pernicious anemia the average uropepsin content of a 24-hour urine output was 2.01 units, while in healthy subjects and patients with other diseases it was 25.6 units. In the absence of gastric acidity the average amount of uropepsin was 7.04 units (unless there was pernicious anemia). Following total gastrectomy the urinary uropepsin level fell to 0.75 units. In the presence of megaloblastic anemia the uropepsin level was within normal limits. Determining the uropepsin level may be significant in the differential diagnosis of anemia.--A.I. Geronimus

Card: 1/1

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OTA, Kaoru

International exchanges of views are useful. Vsem prof. dvizh. no.2:26-27 F '61. (MIRA 14:7)

1. Predsedatel' General'nogo soveta profsoyuzov Yaponii.
(Trade unions—International cooperation)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

CZECH/34-59-5-7/19

AUTHORS: Holoubek, F., Ing. and Otáhal, J., Ing.

TITLE: Heat Treatment of Roll Shells in the Manufacture of Large Rolls for Cold Rolling (Tepelné zpracování bandáží pro výrobu velkých válců k válcování za studena)

PERIODICAL: Hutnické Listy, 1959, Nr 5, pp 415-421 (Czechoslovakia)

ABSTRACT: According to literary data, the current practice is to use high carbon steels alloyed with chromium and containing in most cases additions of vanadium. For roll shells of larger sizes similar steels are used with additions of molybdenum. The Czech standard CSN 42 0075 lists four grades of steel for cold rolling rolls with analyses as given in Table 1, p 415. In the Soviet Union chromium steels are used without vanadium or with vanadium plus molybdenum or only alloyed with tungsten. For the manufacture of cold rolling (backing) rolls of diameters of 1050 mm and higher the V. I. Lenin (Škoda) Works use steel with the following average chemical composition: 0.83% C, 0.35% Mn, 0.35% Si, 0.015% P, 0.018% S, 1.70% Cr, 0.12% Ni, 0.12% V, 0.18% Mo. The steel is produced in an acidic open-hearth furnace and

Card 1/3

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OTAHAL, Vlastimil; BLAHA, Jan

Mixtures for machine production of cores. Slevarenstvi 9 no.11: 406-408 N '61.

1. Tovarny na obrabeci stroje, Kurim.

(Founding)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OTAHAL, V.

Production of cast-iron castings in surface-dried molds. [illegible]

SLEVARENSTVI. (Ministerstvo teckeho strojirenstvi a Ceskoslovenska [illegible] technicka spolecnost pro nutnictvi a slevarenstvi) Praha, Czechoslovakia. Vol. 7, No. 9, Sept. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. [illegible], no. [illegible], Dec. [illegible].
UNCL

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OTAHAL, V.

Industrial production of spheroidal cast iron at higher pressure, p. 2, SLEVARENSTVI (Ministerstvo strojirenstvi a Ministerstvo hutniho prumyslu a rudnych dolu) Praha, Vol. 3, No. 1, Jan. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

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OTÁHAL V

Industrial Production of Spheroidal Cast Iron under Pressure. V. Otáhal. (Slévárenství, 1955, 3, (1), 2-6). [In Czech]. Plant and works experiments, using autoclaves, are described. At a pressure of 4·3 to 5·3 atm. and an inoculation temperature of 1350° C., 0·1% Mg is sufficient for irons containing 0·03% S; 0·2% Mg is required for irons with 0·14% S. The design of the equipment, as used on the industrial scale, is considered.—v. v.

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OTAHAL, V.

The Use of Sand-Slinger Moulding Machines. V. Otahal. (Slévárenství, 1957, 5, Mar., 67-75). Various types are described as well as their installation and use and auxiliary devices. The advantages of the sand slinger are indicated.

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OTAHAL, V

CZECH

3178 Industrial Production of Spheroidal Cast Iron at High Pressure. Provozní výroba tvárné litiny pod tlakem. (Czech.) Vlastislav Otáhal. Slévárenství, v. 3, no. 1, Jan. 1955, p. 2-6. Use of 4.5 to 5.5 atmospheres reduces amount of Mg required for innoculation. Graphs, photographs, diagram. 13 ref.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001238520014-5

OTAHAL, Vlastimil

Jolting tests of core mixtures. Slevarenstvi 10 no.1:12-14 Ja '62.

1. Tovarny na obrabeci stroje, Kourim.

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OTAHAL, VLASTISLAV

3

4148* Oxygen Enriched Blast for Cupolas. Zkušenosti s přidávaním kyslíku do kuplovny. (Czech.) Miroslav Vilgus and Vlastislav Otáhal. *Slévárenství*, v. 2, no. 10, Oct. 1954, pp. 293-296.

Efficiency of various degrees of enrichment; equipment and technique. Diagrams, tables, graphs. 3 ref.

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OTAHAL, Zdenek, inz.

Teleprint in the service of air companies. Letecky obzor 8 no.1:10-12 Ja '64.

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OTAK, G

Synthesis of organic fluorine compounds. VIII. Preparation of chlorofluoromethanes (compounds of the Freon type). G. Oták and A. Pavláth (*Acta chim. hung.*, 1954, 4, 119–124).—A laboratory apparatus is evolved for the prep. of chlorofluoromethanes from $CHCl_3$ or CCl_4 by halogen exchange with NaF, KF, CaF_2, or natural cryolite under the influence of u.v. irradiation. Up to 30% exchange occurs readily but thereafter the reaction is hindered by the metallic chloride which is formed. The apparatus is suitable for use at ~350°. H. WREN.

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E142/E135

15.7000

AUTHORS: Otakar Kolář, Zdeněk Pelzbauer and František Kašpar

TITLE: Determination of the Particle Size, Distribution and Specific Surface of Pigments Used in Paints

PERIODICAL: Chemický Průmysl, 1960, Vol 10, Nr 5, pp 274-278

ABSTRACT: Lacquers contain an average of 20 to 50 volume % of pigments and fillers. The properties, especially the size and the distribution of particles, as well as the specific surface, are therefore most important. These parameters were determined by electron microscopy and results compared with data obtained by the sedimentation method devised by Andreasen (Ref 7). The specific surface of the pigments and fillers was estimated by the BET (Refs 8-10) gas adsorption method and values compared with results obtained according to the Carman method (Ref 14). The tested pigments and fillers are listed in Table 1. Photographs of the vacuum adsorption apparatus and the Carman apparatus are shown in Figs 2 and 3. Electron microphotographs of the various tested substances are given in Figs 4-8. The electron-microscope method was found to be most satisfactory for

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OLDRICH, Eliska; OTAKAR, Marnan

Use of polyester resins as casting and corrosion material in anatomical practice. Cesk. morf. 11 no.3:286-288 '63.

1. Z anatomickeho ustavu lekarske fakulty University Karlovy v Praze Prednosta prof. MUDr. et RNDr. L. Borovansky, SciDr.
(RESINS)

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Z/008/60/000/04/008/019
E073/E435

AUTHOR: Otakar Mach

TITLE: Compensation Adaptor for a Spectrophotometer

PERIODICAL: Chemicke listy, 1960, Nr 4, pp 379-383 + 2 plates

ABSTRACT: The author describes a compensation adaptor to the Soviet-built spectrophotometer UM-2 which makes it possible to use AC amplification of the photo current. The compensator consists of three parts namely of a photocell with a deflection system, photographs of which are reproduced in Fig 2 and 3, an AC amplifier with a circuit as shown in Fig 4 having an amplification of 2500 and linear frequency characteristic between 40 cps and 2 kc/sec, and a logarithmic voltmeter. Fig 5 shows a plot obtained for the concentration of $KMnO_4$ solution. Instead of extinction values the scale divisions of the compensation potentiometer are entered on the ordinate. 100 scale divisions correspond to an extinction value of 0.2. Tables 1 and 2 contain respectively extinction data for K_2CrO_4 solutions in the ultraviolet range and for $CoSO_4$ solutions in the visible range of the spectrum which enable calibration of the scale and setting the

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E073/E435

Compensation Adaptor for a Spectrophotometer

optical part of the spectrophotometer. There are 5 figures, 2 tables and 8 references, 4 of which are Czech, 1 Soviet, 2 English and 1 German.

ASSOCIATION: Ústav Hematologie a krevní transfuse, Praha (Haematology and Blood Transfusion Institute, Prague)

SUBMITTED: November 5, 1959

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OTAKAR, Matousek

Johann Dlauhy, professor of pathology and state medicine. Cas.lek. cesk. 91 no.20:607 16 May 52.
(BIOGRAPHIES,
Dlauhy, Johann)

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