

STEFANOWSKI, Marian; BLICHOWSKI, Antoni

Cases of hiliary neoplasms treated by surgery. Polski tygod.
lek. 11 no.19:835-839 7 May 56.

1. Z I Kliniki Chirurgicznej A.M. w Lodzi; kierownik: prof. dr.
med. M. Stefanowski. Lodz, I Kl. Chir. A.M.
(BILE DUCTS, neoplasms,
surg. (Pol))

STEFANOWSKI, M.; ALEKSANDROWICZ, J.; KONOPKO, C.; ZALOGA, K.

Results of surgical treatment of 1544 cases of varicose veins
at a dispensary for vascular diseases of the lower extremities.
Polski przegl. chir. 29 no.1:59-61 Jan 57.

1. Z I Kliniki Chirurgicznej A.M. w Lodzi Kierownik: prof. dr.
M. Stefanowski. Lodz, ul. Wigury 19, I Klinika, Chirurgiczna
A.M. = Adres autorow.

(VARICOSE VEINS, surgery,
statist. (Pol))

STEFANOWSKI, Marian

Cancer of the pancreas. Polski przegl. chir. 33 no.7/9:943-948
'61.

(PANCREAS)

STEFANOWSKI, Marian

Pancreatic insulomas. Pol. przegl. chir. 35 no.10/11:1075-1082
'63.

(ISLET CELL TUMOR)

Director - 1st Surgical Clinic, Acad. Medicine, Lodz

HORST, Antoni: SOBOTA, Stefan; STEFANOWSKI, Stanislaw

Symmetrical gangrene of the skin and subcutaneous tissue of the extremities. Polski tygod. lek. 14 no.31:1446-1450 3 Aug 59.

1. (Z Oddziału Chorob Zawodowych Wewnętrznych w Szpitalu Miejskim im. Fr. Raszeji w Poznaniu; kierownik: prof. dr med. A. Horst.
(EXTREMITIES, dis.) (GANGRENE, case reports)

STEFANOWSKI, Stanisław; WANIC, Włodzimierz; POSTEK, Natalia

Effect of glucose overloading on the level of 11-hydroxysteroids
in the peripheral blood. *Endokr. Pol.* 16 no.3:295-299 My-Je'65.

1. Przychodnia Medycyny Pracy w Poznaniu (Dyrektor: Dr. H. Tyborski).

GLOWKA, Stanislaw; STEFANOWSKI, Tadeusz

Methods of testing the abrasion of tire treads with applied
T-204. Polimery tworzą wielk 9 no.11:479-481 N '64.

1. Industrial Rubber Institute, Lodz.

L 05338-67
ACC NR: AP7000220

(N)

SOURCE CODE: PO/0099/66/040/002/0291/0300

LEDOCHOWSKI, Z., STEFANSKA, B. and LEDOCHOWSKI, A., of the Department of Chemistry and Technology of Drugs, Technical University (Zaklad Chemii i Technologii Lekow Politechniki); No 8 Organic Synthesis Laboratory of the Polish Academy of Sciences (Pracownia Nr 8 Zakladu Syntezy Organicznej Polskiej Akademii Nauk), Gdansk.

"Research of Tumour-Inhibiting Compounds. XXVII. Synthesis of 1,2-, 2,3- and 3,4-Dimethyl-9-(4'-Dimethylaminobutylamino)-Acridines"

Warsaw, Roczniki Chemii Vol 40, No 2, 1966, pp 291 - 300

Abstract: Some dimethyl analogues of 9-dialkylaminoalkylaminoacridines were prepared for study of the growth inhibition of Sa 180 in mice. All results were negative. Orig. art. has: 2 tables and 4 formulas. [PRS: 36,002]

TOPIC TAGS: cancer drug, chemical synthesis, mouse

SUB CODE: 07,06 / SUBM DATE: 01 Jul 64 / ORIG REF: 004 / OTH REF: 008

KH

Card 1/1

0923 0755

L 05337-67

ACC NR: AP7000221

(N)

SOURCE CODE: PO/0099/66/040/002/0301/0306

LEDOCHOWSKI, A. and STEFANSKA, B., of the Department of Chemistry and Technology of Drugs, Technical University (Zaklad Chemii i Technologii Lekow Politechniki) Gdansk.

"Research of Tumour-Inhibiting Compounds, XXIX. Some N⁹-Derivatives of 1-, 2-, 3- and 4-Nitro-9-Aminoacridine"

Warsaw, Roczniki Chemii, Vol 40, No 2, 1966, pp301 - 306

Abstract: A total of 12 derivatives of 1-, 2-, 3- and 4-nitro-9-aminoacridine were prepared. Data on the intermediates in these syntheses is given. All 12 nitro compounds were tested for growth-inhibiting activity on germs of Lepidium sativum and for tumour-inhibiting activity in the Myjamura test. Some positive results were obtained. Detailed studies of the antitumour activity of these derivatives will be published separately.

Orig. art. has: 1 figure and 2 tables. [JPRS: 36,002]

TOPIC TAGS: cancer drug, nonmetallic organic derivative, chemical synthesis, experiment animal

SUB CODE: 07,06 / SUBM DATE: 20 Jul 64 / ORIG REF: 004 / OTH REF: 008
SOV REF: 001

KH

Card 1/1

POLAND/Analytical Chemistry. Analysis of Inorganic
Chemistry.

E

Abs Jour: Ref Zhur-Khin., No 24, 1958, 81328.

Author : Kozlicka, Maria; Stefanska, Barbara.

Inst :

Title : Separation of Nickel from Cobalt with the Use of
Ionites.

Orig Pub: Rudy i metale niezel., 1957, 2, No 4, 117-122.

Abstract: A possibility of employing ion exchange resins
(vofatites L-150 and L-165, and amberlite IRA -
400) for the separation of Ni from Co was investi-
gated. It was established that vofatites L-150
and L-165 do not result in the quantitative sepa-
ration of Ni and Co, since at any conditions the
elution of last traces of Ni coincides with that

Card : 1/2

LEDOCHOWSKI, Zygmunt; LEDOCHOWSKI, Andrzej; STEFANSKA, Barbara

Searching for tumor inhibiting compounds. Pt. 17. Roczniki chemii
37 no.12:1617-1619 '63.

1. Department of Chemistry and Technology of Drugs, Technical
University, Gdansk, and Department of Organic Synthesis, Polish
Academy of Sciences, Laboratory no.2, Gdansk.

LEDOCHOWSKI, Andrzej; KOZINSKA, Barbara; STEFANSKA, Barbara

Searching for tumor inhibiting compounds. Some N⁹-derivatives of methoxy methyl nitro and dimethylamino-9-aminoacridine. Roczniki chemii 37 no.12:1641-1642 '63.

1. Institute of Chemistry and Technology of Drugs, Technical University, Gdansk.

POLAND / Farm Animals. Honeybee.

Q-7

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 64592

Author : Stefanska, Helena.

Inst : Not given

Title : Apiculture in Hungary

Orig Pub : Pszczelarstwo, 1957, 8, No. 1, 16-17.

Abstract : At the end of 1953, in Hungary there were 40,000 beekeepers and 350,698 bee colonies, of which 91% were in frame-hives. The average honey crop of marketable honey is 5-8 kg.; leading beekeepers obtain 20-40 kg.

Card 1/1

STEFANSKA, Maria, mgr inz.; STEFANSKI, Marek, dr inz.

A method of calculating bins for ore blending. Rudy i
metale 9 no.10:554-557 0 '64.

STEFANSKA, Maria, mgr inz.; STEFANSKI, Marek, dr inz.

Simple mathematical model for the ore blending process
preceding enrichment. Rudy i metale 9 no. 8:418-420 Ag '64.

STEFANOWSKI, Marian; BLICHOWSKI, Antoni

Cholangiographic picture of bile ducts in cholecystectomized patients. Pol. przegl. chir. 36 no.3:391-399 Mr '64.

1. Z I Kliniki Chirurgicznej Akademii Medycznej w Lodzi
(Kierownik: prof. dr M. Stefanowski).

STEFANSKAYA, A. F.

"Clinical Treatment of Intestinal Ascariidosis in Children." Thesis for degree of
Cand. Medical Sci. Sub 27 Jun 50, Acad Med Sci USSR

Summary 71, 4 Sep 52. Dissertations Presented for Degrees in Science and Engineering
in Moscow in 1950. From Vechernyaya Moskva, Jan-Dec 1950.

STEFANSKAYA, A. I.

Problem of salivation in ascariasis in children. *Pediatrics*, Moskva
no.3:53-57 May-June 1953. (CML 25:1)

1. Candidate Medical Sciences. 2. Of the Therapeutic Clinic of the
Institute of Pediatrics of the Academy of Medical Sciences USSR (Director
-- Prof. M. N. Kazantseva).

STEFANSKAYA, A.F.

Gastric secretion in ascariasis in children. Pediatria no.3:
89-90 My-Je '54. (MLRA 8:1)

1. Iz terapevticheskoy kliniki Instituta pediatrii Akademii
meditsinskikh nauk SSSR.
(GASTRIC JUICE) (ASCARIDS AND ASCARIASIS)

STEFANSKAYA, A.F.

E-2

USSR/Virology - Human and Animal Viruses.

Abs Jour : Ref Zhur - Biologiya, No 1, 1957, 402.

Author : V.V. Ritova, A.F. Stefanskaya, A.V. Orlova, and A.P. Markina.

Inst :
Title : Influenza Virus Type C in Children

Orig Pub : Vopr. virusologii, 1956, No 1, 35-38

Abst : An investigation of an outbreak of influenza type C in a children's home was conducted in February-March 1955. Vaccination of the Children with mixed vaccine A, A¹, and B carried out four months before the outbreak, proved to be ineffective. The outbreak of influenza type C clinically does not differ from outbreaks of type A, A¹, and B. A test of sera of convalescents from virus type C which were received at the end of the outbreak from abroad revealed the presence of antibodies to virus C. In sera of children from another children's home

Card 1/2

STEFANSKAYA, A.F.

RITOVA, V.V.; STEFANSKAYA, A.F.; BOGOMOLOVA, N.M.; KIRILLOVA, F.M.

Specific prophylaxis of influenza in infants. Vop.virus. 1 no.4:
30-33 J1-Ag '56. (MLRA 10:1)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva.
(INFLUENZA, prevention and control,
vacc. in Russia (Rus))
(VACCINES AND VACCINATION,
influenza vacc. in Russia (Rus))

STEFANSKAYA, A.F.; RITOVA, V.V.

Clinical and laboratory observations on A₂ influenza in young children. Vop.okh.mat. i det. 4 no.3:28-32 My-Je '59.
(MIRA 12:8)

1. Iz Instituta pediatrii (dir. - chlen-korrespondent AMN SSSR prof.O.D.Sokolova-Ponomareva) AMN SSSR i Instituta virusologii (dir. - prof.P.N.Kosyakov) AMN SSSR.
(INFLUENZA)

STEFANSKAYA, A.F., kand.med.nauk

Role of virus influenza in the etiology of acute gastrointestinal disorders in infants. *Pediatrics* 38 no.12:58-62 '60. (MIRA 14:2)

1. Iz kliniki patologii rannego vozrasta (zav. - prof. I.V. TSimbler) Instituta pediatrii AMN SSSR (dir. - chlen-korrespondent AMN SSSR O.D. Sokolova-Ponomareva).
(INFLUENZA) (INTESTINES—DISEASES)

KOROVITSKIY, L.K., prof., STEFANSKAYA, A.V.

Lesion of the myocardium in acute poliomyelitis. Sov.med. 22 no.6:
(MIRA 11:9)
55-59 Je '58

1. Iz kliniki infektsionnykh bolezney (zav. - prof. L.K. Korovitskiy)
Odesskogo meditsinskogo instituta (dir. - prof. I.Ya. Deyneka)
i Odesskoy infektsionnoy bol'nitsy (glavnyy vrach S.T. Kolesnikov).
(POLIOMYELITIS, compl.
cardiovasc. (Rus))
(CARDIOVASCULAR SYSTEM, in var.dis.
polio (Rus))

NAUMOVA, R. P., kand. med. nauk; STEFANSKAYA, A. V.

Diagnosis of effaced forms of Botkin's disease. Vrach. delo
no.3:109-112 Mr '62. (MIRA 15:7)

1. Kafedra infektsionnykh bolezney (zav. - prof. L. F. Koro-
vitskiy) Odesskogo meditsinskogo instituta.

(HEPATITIS, INFECTIOUS)

^F
STEPHANSKAYA, O. Kh.:

Stephanskaya, O. Kh.:

"The use of sulfametin to treat patients with tuberculosis of the bone joints."
Kiev Order of Labor Red Banner Medical Inst imeni Academician A. A. Bogomolets.
Kiev, 1956. (Dissertation for the Degree of Candidate in Medical Sciences).

Knizhnaya letopis'
No. 21, 1956. Moscow.

NAGIYEV, M.F.; KARAMZIN, P.V.; STEFANSKAYA, T.G.; ZEYNALOVA, T.M.

Effective solutions of problems in the theory of recycling
processes. Azerb. khim.zhur. no.3:3-15 '61. (MIRA 14:11)
(Chemical engineering--Problems, exercises, etc.)

NAGIYEV, M.F.; KARAMZIN, P.V.; STEFANSKAYA, T.G.

Development of the theory of recirculatory processes in
chemical technology. Dokl. AN Azerb. SSR 17 no.6:471-478
'61. (MIRA 14:8)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.
(Chemistry, **Technical**)

NAGIYEV, M.F.; STEFANSKAYA, T.G.

Characteristic elements of the recycling systems of chemical combines.
Azerb.khim.shur. no.5:3-17 '62. (MIRA 16:5).
(Chemical engineering)

STEFANSKI, Andrzej, dr inż.

Calibration of the Schmidt sclerometer for concretes made of
Poznan aggregate. Inz i bud 20 no.5:153-155 My '63.

1. Politechnika, Poznan.

STEFANSKI, Andrzej

Determine physical properties of light-weight aggregate concrete in
the light of research and analysis. Budowniowne Poznan no.3;
3-102 '69.

1. Department of building of the Technical University, Poznan.

STEFANSKI, Andrzej, dr inz.; MARCINKOWSKI, Kajetan, mgr inz.

Effect of test cube dimensions on the determinative strength
of low strength concrete. Inz i bud 21 no.6:206-211 Je '64.

STEFAN,SKI, F.

"Better utilization of chemical fertilizers. p. 230" (ZYCIE GOSPODARSTWA,
Vol. 6, no. 2, Feb. 1953, Warszawa, Poland.)

SO: East European, L. C. Vol. 2, No. 12, Dec. 1953

DEBANKI, F.

26th Poznan International Air. p. 212.

"STOVAR: SENIE INZYNIEROW I TECHNIKOW MECHANIKOW POLSKICH"
Warsaw, Poland. Vol. 18, no. 7, April 1959.

Monthly List of East European Accessions (EEAI) 18. Vol. , no. 7, July 1959.

Incl.

STEFANSKI, F.

After the 23th Poznan International Fair. p. 613.

PRZEGŁAD MECHANICZNY. (Stowarzyszenie Inznerow I Technikow Mechanikow Polskich)
Warszawa, Poland. Vol. 18, no. 19/20, Oct. 1959,

Monthly List of East European Accessions (EeAI) LC, Vol. 9, no. 2, Feb. 1959.
Uncl.

VISHNEVSKIY, V.N.; ROMANYUK, N.A.; STEFANSKIY, I.V.

Temperature dependence of birefringence dispersion in ammonium
dihydrophosphate crystals. Opt. i spektr. 18 no.5:838-841 My '65.

(MIRA 18:10)

L 18886-66 EWT(1)/T IJP(c)
ACC NR: AP6007018

SOURCE CODE: UR/0051/66/020/002/0357/0359

AUTHOR: Vishnevskiy, V. N.; Stefanskiy, I. V.

ORG: none

33
B

TITLE: Effect of temperature on the dispersion of refractivity in ADP and KDP single crystals
//////////

SOURCE: Optika i spektroskopiya, v. 20, no. 2, 1966, 357-369

TOPIC TAGS: ammonium compound, potassium compound, coherent radiation, single crystal, refractive index, optic crystal

ABSTRACT: I. V. Obreimov's diffraction method was used for studying birefringence n_o in ADP and KDP single crystals in the 250-750 mμ spectral range. Dispersion of the n_e indices of refraction for ordinary and extraordinary waves was measured in ADP at temperatures of +20, -50, and -196°C, and in KDP at temperatures from -196 to +200°C. It is found that dispersion of both indices of refraction in an ADP single crystal varies with the temperature of the specimen in the ultraviolet region. This is probably due to a shift in the corresponding absorption band to shorter wavelengths

Card 1/2

UDC: 535.32:548.0.096

2

L 18886-66
ACC NR: AP6007018

as the crystal is cooled. An analysis of dispersion curves for both indices of refraction in a KDP single crystal shows that refractivity is more dependent on temperature than either dispersion of refractivity or dispersion of birefringence. Absorption bands in the vacuum ultraviolet region are the main factor in dispersion relationships for both ordinary and extraordinary waves in the KDP crystal. Calculations show that the maximum of the band for the ordinary wave should lie in the neighborhood of 985 angstroms, while that for the extraordinary wave should be at about 836 angstroms. Orig. art. has: 2 figures, 1 table. [14]

SUB CODE: 20/
ATD PRESS: 4217

SUBM DATE: 03Jun65/

ORIG REF: 002/

OTH REF: 006

Card 2/2mc

STEFANSKI, Janusz

Remarks on the effectiveness computation methods of water investments. Gosp wodna 22 no.6:237-241 Je '62.

SILFANSHI, C.

TECHNOLOGY

PERIODICAL: SOESTERMAN NEDERL. Vol. 16, no. 8, Aug. 1998.

SILFANSHI, J. Calculation of the efficiency of investments in land reclamation.
p. 312.

Monthly List of East European Accessions (LEEA) 10 Vol. 6, no. 4.

April 1999, Unclass

STEFANSKI, J.

Calculation of the effectiveness of the investments on farm buildings.
p. 409.

NOWE ROZWIĄZANIA. (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa. Poland.
Vol. 8, no. 11, June 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 8,
August 1959.

Uncl.

STEFANSKI, L.

POLAND/Chemical Technology. Chemical Products and Their
Application, Part 3. - Food Industry.

H

Abs Jour: Referat. Zhurnal Khimii, No 21, 1956, 7220.

Author : Leopold Stefanski.

Inst :

Title : Methods of Milling Grain Capsules Out.

Orig Pub: Przegl. Zboż.-młynarski, 1956, 2, No 3, 80-81.

Abstract: No abstract.

Card : 1/1

118

Country : Poland
 Category= : Chemical Technology. Chemical Products and their Applications. Food Industry. 4-28
 Abs. Jour. : R. Zh. - Khim., No 11, 1959 40449
 Author : Stefanski, L.
 Institut. : Not given
 Title : The Cutting of Wheat Grains Prior to the First Milling
 Orig. Pub. : Przegląd Zboż-Młynarski, 2, No 9, 281 (1958)
 Abstract : A machine similar to a roll-mill has been installed at one of the Hungarian mills for the purpose of cutting the wheat grains into 3-4 parts depending on the number of disc knives rotating perpendicularly to the axis of the rolls. In this way the more valuable middle portions of the grains are separated from the ends and a higher grade flour is obtained during the subsequent grinding.

Z. Fabinskiy

Card: 1/1

H-139

STEFANSKI, Marek, dr.inz.

The profit in mining and metallurgical processes as a function
of the fundamental parameters of ore enrichment. Rudy i metale
7 no.7:321-325 JI '62.

STEFANSKA, Maria, mgr inz.; STEFANSKI, Marek, dr inz.

Simple mathematical model for the ore blending process
preceding enrichment. Rudy i metale 9 no. 8:418-420 Ag '64.

STEFANSKA, Maria, mgr inz.; STEFANSKI, Marek, dr inz.

A method of calculating bins for ore blending. Rudy i
metale 9 no.10:554-557 0 '64.

STEFANSKI, Marek, dr inz.

Metal output in mining and metallurgical processes as a function
of basic enrichment parameters. Rudy i metale 7 no.12:551-555
D '62.

STEFANSKI, Marek

Summary curve of specific weights as diagram of the analytic
function of flowoff of the heavy fraction of enrichment.
Archiw gorn 8 no.3:211-217 '63.

STEFANSKI, S.

STEFANSKI, S. Method of constructing joint chambers in a sewerage system.
p. 31. GAZA, WODA I TECHNIKA SANIT' ARNA. Warszawa, Poland. Vol. 30, No. 1,
Jan. 1956

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

STEFANSKI, S.

"From the Standardization Activities of the Central Administration of Public Roads in 1953." p. 198, (DROGOWNICTWO, Vol. 9, No. 8, Aug. 1954. Warszawa, Poland.)

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

STEFANSKI, S.

The standardization activity of the Central Administration of Public Roads in 1954.
p. 225.

DROGOWNICTWO, Vol. 10, No. 9 Sept. 1955

(Instytut Techniki Budowlanej) Warszawa

SOURCE: East European Accessions List Vol. 5, No. 1 Jan. 1956

STEFANSKI, S.

Standardization activities of the Central Administration of Public Roads.

P. 271 (DROGOWNICTWO) Poland, Vol. 11, No. 11, Nov. 1956

SO: Monthly Index of East European Accessions (AEEI) Vol. 6, No. 11, November 1957

STEFANSKI, S.

Standardization problems in the activities of the Central Administration of
Public Roads. (Conclusion) p. 18.

(DROGOWNICTWO. Vol. 12, no. 1, Jan. 1957. Poland)

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, no. 7, July 1957. Uncl.

STEFANSKI, Slawomir (Warszawa)

Standardization plans for investments in the food industry.
Przemysl spoz 16 no.2:11-14 '62.

STEFANSKI, Tadeusz

Evaluation of the circulatory system in pulmonary resection according to polycardiographic studies. Postepy hig. med. dosw. no.2:216-217 '60.

1. Z III Kliniki Chorob Wewnętrznych Akademii Medycznej w Poznaniu
Kierownik: prof. dr Fr. Labendzinski.

(PNEUMONECTOMY) (ELECTROCARDIOGRAPHY)
(BALLISTOCARDIOGRAPHY)

BRZOZOWSKI, Zdzislaw; JACKIEWICZ, Alodia; MUZALEWSKI, Feliks; STEFANSKI, Tadeusz; SZCZEPKOWSKA, Teresa

The obtaining of 3-sulfanilamido-6-methoxypyridazine. Rocz chemii
34 no.1:299-301 '60. (EEAI 10:9)

1. Laboratorium Badawcze Starogardzkich Zakl. Farmaceutycznych,
Starogard Gdanski.

(Methoxypyridazinylsulfanilamide)

STEFANSKI,

Gadfly as cause of agricultural losses. Med.wet. 6 no.11:645-646
Nov 50. (CLML 20:6)

1. Scientific Session of the National Veterinary Institute, Pu-
lawy.

STEFANSKI, W.

Veterinary parasitology in the Polish congress of sciences. Med.
wet. 6 no.12:713-717 Dec 50. (CJML 20:6)

STEFANSKI, W.

The present state of research on endemic diseases prevalent on Polish pasture lands and the necessity of planning a fight against them. p. 152 Medycyna Weterynaryjna. Vol. 9, no. 4, Apr. 1953.

SO Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

STEFANSKI, Witold

Cooperation of physicians with veterinarians in control of infectious diseases. Przegl epidem. 8 no.1:47-55 1954.

1. Czlonek-korespondent Polskiej Akademii Nauk
(COMMUNICABLE DISEASES, prevention and control,
Poland, cooperation of physicians with veterinarians)
(MEDICINE, VETERINARY,
cooperation of veterinarians with physicians in prev.
& control of communicable dis. in Poland)

STEFANSKI, Witold

Present state of investigations on communicable diseases transmitted through pastures. Wiadomosci parazyt., Warsz. 104-116 1955.

1. Zaklad Parazytologii PAN Warszawa
(PARASITIC DISEASES, transmission,
through pastures, review)
(CATTLE, diseases,
parasitic dis., transm. through pastures, review)

STEFANSKI, Witold (Prof. Dr.)

POLAND

"Studies on the Therapy of Ovine Pneumonia Verminosa. Technic of Intratracheal Injection,"
Medecyna Weterynaryjna, Vol. XI, No. 12, Warsaw: PWRiL, Dec 55.

STEFANSKIY Vitold.

Biocenotic relations between parasitic fauna and bacterial flora
of the digestive tract. Zool.shur. 34 no.5:992-999 S-0 '55.
(MLRA 9:1)

1.Pol'skaya Akademiya nauk, Warsaw.
(Intestines--Bacteriology) (Worms, Intestinal and parasitic)

STEFANSKI, Witold

Requirement for zoological preparation in works on parasitology.
Wiadomosci parazyt., Warsz. 2 no.1:19-25 1956.

(PARASITOLOGY,
zool. errors in parasitol. literature. (Pol))
(ZOOLOGY,
zool. errors in parasitol. literature. (Pol))
(LITERATURE,
parasitol. zool, errors in parasitol. articles. (Pol))

STEFANSKI, Witold (Warszawa-Pulawy)

Role of parasites in transmission of erysipelas. Wiadomosci
parazyt., Warsz. 2 no.5:Suppl:135-136.1956..

1. Katedra Parazytologii i Chorob Inwazyjnych SGGW i Oddzial
Parazytologii i Chorob Inwazyjnych PIW.

(ERYSIPLOID, transmission,

by helminths (Pol))

(HELMINTHS,

transm. of erysipeloid (Pol))

STEFANSKI, Witold (Warszawa-Pulawy)

Studies on the treatment of pulmonary helminthiasis in sheep.
II. Essay on the therapeutic action of certain anthelmintics.
Wiadomosci parazyt., Warsz. 2 no.5 Suppl: 141-142 1956.

1. Katedra Parazytologii i Chorob Inwazyjnych SGGW i Dzial
Parazytologii i Chorob Inwazyjnych PIW.

(LUNGS DISEASES, therapy,

parasitic dis., anthelmintic ther. in sheep (Pol))

(ANTHELMINTICS, therapeutic use,

lung parasitic dis. in sheep (Pol))

(PARASITIC DISEASES, therapy,

lung dis., anthelmintic ther. in sheep (Pol))

(SHEEP, diseases,

lung parasitic dis., anthelmintic ther. (Pol))

STEFANSKI, W

USSR/Zooparasitology. Parasitic Protozoa

G

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57848

Author : Stefanski Vitol'd

Inst : Not given

Title : Effect of Human and Animal Serum on Trypanosoma
equiperdum Doflein

Orig Pub : Tr. Leningr. o-va yestestvoispyt., 1957, 73,
No 4, 143-149

Abstract : It was shown experimentally that serum intrape-
ritoneally administered to mice prevents them
from infection by Trypanosoma equiperdum (expe-
riments were carried out with South African
strains) for a period of 18 to 20 hours. Human
serum in a dose of 0.5 ml inhibited the develop-
ment of up to 70,000 trypanosoma. The mice were
deprived of immunity when trypanosoma again

Card 1/2

USSR/Zooparasitology. Parasitic Protozoa

G

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57848

Abstract : administered to the animal was killed by the human serum. The injection of blood obtained from the mice which simultaneously received trypanosoma and human serum did not infect the animals. Consequently, human serum not only inhibits the development of trypanosoma but it also destroys them. Sera obtained from rams, hogs, and chickens do not act similarly.

Card 2/2

STEFANSKI, Witold

10th anniversary of the Polish Society of Parasitology. Wiadomosci
parazyt., Warsz. 4 no.3:175-180 1958

1. Z Zakladu Parazytologii Polskiej Akademii Nauk w Warszawie.
(PARASITOLOGY,
Polish Soc. of Parasitol. (Pol))

STEFANSKI, Witold; DROZDZ, Jan

Occurrence of *Galba truncatula* O. F. Muller in Poland. *Wiadomosci parazyt.*, Warsz. 4 no.5-6:431-432; Engl. transl. 432 1958.

1. Z Zakladu Parazytologii PAN i Katedry Parazytologii i Chorob Inwazyjnych SGGW w Warszawie.

(SNAILS,

Galba truncatula as host of *Fasciola hepatica*, distribution in Poland (Pol))

(*FASCIOLA HEPATICA*,

host *Galba truncatula*, distribution in Poland (Pol))

STEFANSKI, Witold

Occurrence and ecology of *Galba truncatula* in Poland. Wiadomosci
parazyt., Warsz. 5 no.4-5:331-334 Also 327-331 1959
(SNAILS) (DISTOMIASIS, veterinary) ;

STEFANSKI, Witold; TARCZYNSKI, Stefan (Warszawa)

Achievements and prospects of further development of the Polish veterinary parasitology. Roczn. nauk roln. wet 70 no.1/4:178-190 '60.
(EEAI 10:9)

(Veterinary medicine) (Parasitology)

STEFANSKI, Witold

Biological Sciences in Poland. The objects and work of the Polish Academy of Sciences Biological Sciences Section. Review Pol Academy 6 no. 4:1-11 O-D '61.

1. Polish Academy of Sciences, Warsaw.

STEPANSKI, Witold (Warszawa, Pasteura 3)

Conditions of the establishment of parasites in a host.
Wiad parazyt 7 no.4/6:661-670 '61.

1. Department of Parasitology, Polish Academy of Sciences, Warsaw.

STEFANSKI, Witold

Summing up of the debates of the 7th Convention of the Polish
Parasitological Association. Wlad parazyt 7 no.4/6:968-969 '61.

STEFANSKI, Witold

The problem of biological sciences in Poland; tasks and activity of the Department of Biological Sciences of the Polish Academy of Sciences. Nauka Polska 9 no.3:1-12 '61.

1. Członek rzeczywisty Polskiej Akademii Nauk.

STEFANSKI, Witold

SURNAME, Given Names

Country: Poland

Academic Degrees: Prof., Dr.

/presumed/ Institute of Parasitology (Zaklad Parazytologii),
Affiliation: Polish Academy of Sciences (PAN--Polska Akademia Nauk), Warsaw

Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 5, May 1961, pp 278-281.

Data: "Helminthiasis of the Stomach and Intestines of Sheep."

690 981643

STEFANSKI, Witold

The 14th Congress of the International Union of Biological Sciences,
Amsterdam, July 13-15, 1961. Nauka polska 10 no.2:131-135 '62.

1. Członek rzeczywisty Polskiej Akademii Nauk, Warszawa

STEFANSKI, Witold

A meeting of the Commission for the Combat of Trichinosis, Chaumont
n/r Neuchatel, August, 3 - 4, 1961. Nauka polska 10 no.2:136 '62.

1. Czlonek rzeczywisty Polskiej Akademii Nauk, Warszawa

STEFANSKI, Witold

~~The~~ 49th Congress of Sciences in India; Cuttack, January 3-9, 1962.
Nauka polska 10 no.4:121-123 '62.

1. Członek rzeczywisty Polskiej Akademii Nauk, Warszawa.

STEFANSKI, Witold

Ten years activity of the Institute of Parasitology of the
Polish Academy of Sciences. Nauka polska 10 no.6:99-104
N-D '62.

1. Członek rzeczywisty Polskiej Akademii Nauk, Warszawa.

MICHAJLOW, Wlodosimierz; STEFANSKI, Witold; SKOWRON, Stanislaw

Professor Teodor Marchlewski, July 12, 1899 - January 27, 1962.
Kosmos biol 11 no.3:259-264 '62.

1. Ministerstwo Szkolnictwa Wysszego i Ministerstwo Rolnictwa,
Warszawa (for Michajlow). 2. Prezydium Polskiej Akademii Nauk,
Polska Akademia Nauk, Krakow i Wydzial Nauk Biologicznych PAN,
Krakow (for Stefanski).

STEFANSKI, Witold

The 49th Congress of Sciences in India, January 3-9, 1962.
Kosmos biol 11 no.3:343-346 '62.

STEFANSKI, Witold (Warszawa)

Ten years of the Department of Biological Sciences
of the Polish Academy of Sciences. Wszechswiat no.2:44-47
F '63.

STEFANSKI, Witold, professor

The first ten years of the Polish Academy of Sciences, Research
Center for Parasitology. Review Pol Academy 8 no.1:45-48
Ja-Mr '63.

1. Member of the Polish Academy of Sciences, Warsaw.

STEFANSKI, Witold

For the integration of Polish biology. Nauka polska 11
no.6:1-8 '63.

1. Członek rzeczywisty Polskiej Akademii Nauk, Warszawa.

STEFANSKI, Witold; PRZYJALKOWSKI, Zdzislaw

Studies on the hair-worm - the relationship of bacteria in
the mouse intestine. Wiad. parazyt. 10 no.4:295-298 '64

1. Zaklad Parazytologii Polskiej Akademii Nauk, Warszawa.

STEFANSKI, Witold (Warszawa)

Bacterial flora as one of the ecologic factors determining the
localization of parasites in the intestine of their host. Wlad.
Parazyt. 11 no.1:98-102 '65.

KLEMINSKI, Michal, mgr inz.; STEFANSKI, Zenon, mgr inz.

Construction of the first large vessel in the dry dock of
the Komuna Paryska Shipyard in Gdynia. Bud okretowe Warszawa
9 no.1:6-9 Ja '64.

1. Stocznia im. Komuny Paryskiej, Gdynia.

STEFANKI, Zenon, mgr inz.; KIEPINSKI, Michal, mgr inz.

Construction and use of the hatch gate of the dry dock of the
Komuna Paryska Shipyard in Gdynia. Pod okretowe Warszawa 9
no. 8:264-267 Ag '64.

1. Komuna Paryska Shipyard, Gdynia.

STEFANSKI, Zenon, mgr inż.; RADOMSKI, Stanisław, mgr inż.

Construction and operation of the pump station of the
dry dock of the Komuna Paryska Shipyard in Gdynia. Bud
okretowe Warszawa 9 no.12:419-421 D '64.

1. Komuna Paryska Shipyard, Gdynia.

CHERILIN, M.I., kand. tekhn. nauk; BLEDNITSKIY, A.M.; SHEVCHUK, I.A.;
KIRVALIDZE, N.S.; PANEUSHKIN, A.V.; TARASENKO, V.R.; SHEPSTAY, Ye.F.

Extrusion of bimetallic pipe made of steel and copper. Met. i
gornorud. prom. no.6:36-38 R-D '64. (1964:3)

L 10076-63 EWP(j)/EWT(1)/EWT(m)/BDS/EPF(c)/EEC(b)-2--AFFTC/ASD/
ESD-3--Pc-4/Pr-4/F1-4--RM/WW/MAY/IJP(C)
ACCESSION NR: AR3000356

S/0058/63/000/004/D081/D082

79

SOURCE: RZh. Fizika, Abs. 4D562

AUTHOR: Vyshnevs'kyi, V. N.; Lavrenchuk, M. N.; Stefanskiy, I. V.

TITLE: Change in intensity of luminescence of anthracene single crystals after many hours of ultraviolet illumination 2\

CITED SOURCE: Visnyk L'vivs'k. un-tu. Ser. fiz., no. 1(8), 1962, 141-144

TOPIC TAGS: luminescence, anthracene, effect of ultraviolet, aging

TRANSLATION: The luminescence yield of single crystals of anthracene decreases after prolonged illumination. It is shown that the luminescence yield of anthracene after illumination decreases all the more rapidly, the more naphthalene impurity it contains. If a vessel with anthracene is pumped out or filled with water, then the luminescence yield stops to decrease after illumination.

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L 33169-66 EWT(1) IJP(c) WW/GG

ACC NR: AR6016215

SOURCE CODE: UR/0058/65/000/011/D067/D067

AUTHOR: Vishnevskiy, V. N.; Gnyb, R. G.; Stefanskiy, I. V.

60

TITLE: Investigation of the refractivity of single crystals NaI-Tl

B

SOURCE: Ref. zh. Fizika, Abs. 11D517

REF SOURCE: Tr. Komis. po spektroskopii. AN SSSR, t. 3, vyp. 1, 1964, 529-537

TOPIC TAGS: sodium compound, refractive index, activated crystal, crystal detector, light dispersion, temperature dependence

ABSTRACT: The authors investigated the dispersion of the refractive index of single crystals of NaI-Tl (activator concentration from 7.9×10^{-7} to 4.7×10^{-5} g Tl/g NaI). The dispersion curves were obtained with the aid of the diffraction method of I. V. Obreimov. For the crystals most commonly used (activator concentration $c \approx 3.6 \times 10^{-5}$ g Tl/g NaI), the dependence of the dispersion curve on the temperature was investigated. [Translation of abstract]

SUB CODE: 20 /

LS

Card 1/1

VISHNEVSKIY, V.N. [Vyshneva'kyi, V.N.]; GNYP, R.G. [Hnyp, R.H.];
STEFANSKIY, I.V. [Stefans'kyi, I.V.]

Dispersion of NaI - Tl single crystals. Ukr. fiz. zhur. 8
no.5:583-586 My '63. (MIRA 16:8)

1. L'vovskiy gosudarstvennyy universitet im. Franko.

VISHNEVSKIY, V.N. [Vyshnevs'kyi, V.N.]; GNYP, R.G. [Hnyp, R.H.];
STEFANSKIY, I.V. [Stefans'kyi, I.V.]

Temperature dependence of the refractive capacity of NaI--Tl
single crystals. Ukr. fiz. zhur. 9 no.8:867-869 Ag '64.
(MIRA 17:11)

1. L'vovskiy gosudarstvennyy universitet im. I. Franko.

L 52339-65 EEG(b)-2/EWT(1)/T Pi-4 IJP(c) GG

ACCESSION NR: AP5012611

UR/0051/65/018/005/0838/0841

AUTHOR: Vishnevskiy, V. N.; Romanyuk, N. A.; Stefanskiy, I. V.

TITLE: Temperature dependence of the dispersion of birefringence of ammonium dihydrophosphate crystals 21

SOURCE: Optika i spektroskopiya, v. 18, no. 5, 1965, 838-841

TOPIC TAGS: ammonium dihydrophosphate, birefringence, dispersion, refractive index, temperature dependence, ADP crystal, absorption dichroism

ABSTRACT: This is a continuation of an earlier study of the dispersion of the ordinary refractive index of ammonium dihydrophosphate crystals (ADP) (Opt. i spektr. v. 8, 736, 1960). The dispersion of the refractive index was determined by a diffraction method, using a set-up based on a DFS-8 spectrograph with diffraction grating of 1200 lines/mm. The source was a GSVD-120 lamp which has a continuous ener-

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L 52339-65

ACCESSION NR: AP5012611

oven. Spectral reference lines were produced with a mercury lamp. The temperature dependence of the dispersion of the birefringence was investigated from the spectrograms of Fresnel diffraction, taking into account the visually determined temperature shift of one of the extrema of the diffraction pattern and the coefficient of linear expansion of the sample. The results have shown that when the ADP increases the refractive index decreases for the ordinary ray

tion in the spectrum. 228.

ASSOCIATION: . none

SUBMITTED: 20Mar64

NO REF SOV: 003

ENCL: 00

OTHER: 005

SUB CODE: OP

ATD PRESS: 4009

Card 2/278

L 22428-66 EWT(m)/T/EWP(t) IJP(c) JD/JG
ACCESSION NR: AP6006763 SOURCL CODE: UR/0185/66/011/001/0075/0079

AUTHORS: Vyshnevs'kyi, V. N. (Vishnevskiy, V. N.); Stefans'kyi, I. V. (Stefanskiy, I. V.)

ORG: Lvov State University im. I. Franko (L'vivs'kyi derzhuniversytet) / 45-8

TITLE: Investigation of the temperature dependence of the dispersion of single crystals of potassium and cesium iodide 21 21 21

SOURCE: Ukrayins'kyi fizychnyy zhurnal, v. 11, no. 1, 1966, 75-79

TOPIC TAGS: potassium compound, cesium compound, iodide, single crystal, light dispersion, refractive index, absorption band, ir absorption

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653110007-7"

ABSTRACT: Results are presented of an investigation of the dispersion of potassium and cesium iodide single crystals containing no activator at 77, 223, 293, 373, 473, 573, and 673K in the spectral range of 240-760 nm. Averaged values of the standard indices of refraction were used in obtaining the dispersion curves. The estimated absolute error in determining the standard indices of refraction and of the dispersion curves did not exceed $\pm 2 \times 10^{-4}$. The results indicate that on cooling the potassium iodide crystals from room to liquid-nitrogen temperature the index of re-

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L 22428-66

ACCESSION NR: AP6006763

fraction changes by 3×10^{-2} . The dispersion curves are well approximated by Selmeier-type equations. A calculation of the relative oscillator strengths showed that the main contribution was due to the intrinsic absorption band, rather than to the first absorption band, usually considered to be an exciton band. The relative oscillator strengths require further investigation. The results for cesium iodide were found to be qualitatively the same as for potassium iodide. The oscillator strengths at various temperatures were calculated. It is concluded that the contribution of infrared absorption bands to the dispersion curves of both crystals in the investigated region is negligibly small. Authors thank O. A. Korzhins'ka for taking part in the preparation of the samples. Orig. art. has: 3 figures, 2 formulas, and 2 tables.

SUB CODE: 20/ SUBM DATE: 04Mar65/ ORIG REF: 003/ OTH REF: 005/

Card 2/2 *SW*