

BOZSIK, Valeria

Modern bating procedures. Ujit lap 13 no.19:8-9 0 '61.

(Hungary—Machinery industry)

BOZSIK, Valeria

The casting by gas pressure was presented in the Motor Casting
Factory. Ujit lap 13 no.21:4 N '61.

BOZSIK, Valeria

Why do we import exothermic materials? Ujit lap 13 no.24:20 D '61.

BOZSIK, Valeria

A dilemma for planners. Musz elet 15 no.26:5 '61.

BOZSIK, Valeria

Hot-cathode electric generator. Musz elet 16 no.14:5 J1 '61.
(EEAI)

(Dynamo)

BOZSIK, Valeria

On die casting. Musz elet 16 no.15:5 J1 '61.

(Founding)

BOZSIK, Valeria

A procedure of rapid tannage. Musz elet 16 no.17:4 Ag '61.

(Tanning)

BOZSIK, Valeria

Complications around the experimental wind-power plant. Musz elet 16
no.20:7 '61.

BOZSIK, Valeria

Why the manufacturing the shell core projecting machine is so late?
Mussz elet 16 no.21:3 '61.

BOZSIK, Valeria

The problems of sand preparation in foundries. Musz elet 16 no.22:5
'61.

BOZSIK, Valeria

Where should the designs of machines be made? Musz elet 16 no.23:3
N '61.

BOZSIK, Valeria

The manners of the innovator and the lost millions. Musz elet 16
no.25:3 D '61.

BOZSIK, Valeria

Why the Mitrofanov method is not used in Hungary? Musz elet 12 no.1:3
Ja '62.

(Industrial management)

BOZSIK, Valeria .

Two demonstrations in the Engine Casting Factory. Ontode 13.no.1:24
Ja '62.

(Hungary--Engines)

BOZSIK, Valeria

Are we manufacturing complete chemical industry installations?
Musz elet 17 no.2:2 Ja '62.

BOZSIK, Valeria

The theory path of an instrument. Musz elet 17 no.3:5 F '62.

BOZSIK, Valeria

Transformation problems with a foundry. Musz elet 17 no.4:4 F '62.

BOZSIK, Valeria

A stubborn chief engineer and the withheld fee for designer.
Musz elet 17 no.5:5 Mr '62.

BOZSIK, Valeria

Fulfilment of the mechanization plan in the Czd Metallurgical
Workshops. Musz elet 17 no.6:7 Mr '62.

BOZSIK, Valeria

Vocational training of raw material managers. Musz elet 17 no.8:
7. Ap '62.

BOZSIK, Valeria

Following the path of an unfinished experiment. Musz e⁷⁻⁴ '7
no.11:4 24 My '62.

BOZSIK, Valeria

21 thousand working hours lost because of waste materials. Musz
elet 17 no.17:3 16 Ag '62.

BOZSIK, Valeria

Parallel research works are being terminated. Musz elet 17
no.18:7 30 Ag '62.

BOZSIK, Valeria

New trend in the mechanization of mines. Ujit lap 14
no.7:7 10 Ap '62.

BOZSIK, Valeria

In the jungle of armatures. Musz elet 17 no.21:4 11 0 '62.

BOZSIK, Valeria

Technical development in foundries. Ujit lap 12 no.12:8 25 Je '60.

BOZSIK, Valeria

Once again on the technical development of foundries. Ujit lap 12
no.13;6 12 JI '60.

BOZSIK, Valeria

Smoke disappears in the combustion influenced by acoustic energy,
Ujit lap 12 no.18:14 25 S '60.

BOZSIK, Valeria; CSERGO, Janos

On the problems of technical development of foundries. Ujit lap 12
no.14:5 25 J1 '60.

1. Koho- es gepipari miniszter (for Csergo).

BOZSIK, Valeria

Cooperation among the patent offices of the Council for Mutual
Economic Assistance countries. Musz elvt 18 no.16:3 1 Ag '63.

BOZSIX, Valeria; HELLER, Laszlo, dr., akademikus, egyetemi tanar, főmunk

Vanity of engineers. Ujtit lap 17 no.7:5 13 Ap '65.

1. Institute of Power Economy, Budapest (for Heller).

BOZSIK, Valeria

What has been left out from the motion picture "Difficult men." Pt.1.
Ujit lap 17 no.8:9-10 30 Ap '65.

BOZSIK, Valeria

What has been left out from the motion picture "Difficult an."
Pt.2. Ujit lap 17 no.9:9-10 18 My '65.

BOZSIK, Valeria

Four engineers of the reconstruction. Musz elet 20 no.6:5 25 Mr
'65.

HUNGARY

BOZSO, Gizella, Dr., VARNAI, Gyorgy, Dr.; Medical University of Budapest,
Radiological Clinic (director: ZSEBOK, Zoltan, Dr., professor) (Budapesti
Orvostudományi Egyetem, Radiológiai Klinika).

"Venography in the Pathological Processes of the Upper-Anterior Mediastinum."

Budapest, Magyar Radiologia, Vol XIX, No 1, Feb 67, pages 6-15.

Abstract: [Authors' English summary modified] Filling the large veins with a contrast material is considered by the authors to be one of the most suitable methods for the examination of pathological processes in the upper-anterior mediastinum. With the modern contrast media, this method is relatively harmless and, therefore, it is used increasingly in medical practice. The direct and indirect signs of expansive (space narrowing) processes are described and the possibilities of differential diagnosis are outlined. It is pointed out that, because of various factors, the severity of the clinical picture does not always correspond to that indicated by the roentgenogram.
3 Eastern European, 17 Western references.

Bozsó, I.

111. Investigation of the diazotization and decomposition reactions of bases employed for azole dyeing and the continuous diazotizing process. — A. Pataki, I. Bozsó, V. Feleki. (*Magyar Textiltechnika* = 1955, No. 6, pp. 214—217, 4 figs., 6 tabs.) CH

The diazotizing reaction of the bases forming soluble salts with hydrochloric acid is of the same order. Neither increases in the concentration of the nitrite or of the hydrochloric acid nor rises in the temperature alter the rate of the reaction in concentrations employed in practice. The rate constants of the diazotization and decomposition reactions differ greatly consequently it is possible to measure each step separately. In the continuous diazotizing process the acidified solution of the base and the nitrite solution flow through a stirring device and react immediately. The diazotized solution of the base reacts within a minute or two in an other stirring device with the buffer solution. The base prepared as mentioned above is immediately used for coupling. With the continuous diazotizing method even those rapidly decomposing bases which could not be employed up to now can be used economically without any losses.

BOZSO, Ivan, okl. vegyesszernok; KRISTON, Pal, okl. vegyesszernok

Polyelefins - polyethylene and polypropylene as fibrous material.
Magy-textil 13 no.12:509-510 D '61.

1. Textilipari Kutato Intezet (for Besse) 2. Muanyagipari Kutato
Intezet (for Kriston)

RUSZNAK, Istvan, dr., Kossuth-dijas, a kemiai tudományok kandidátusa;
SZABO, Miklos; GAL, Janos; SARMANY, Jozsef; BOZSO, Ivan

Factory experiences with the thermotex process. Magy textil 14 no.10:
433-436 0 '62.

1. Textilipari Kutató Intézet (for Rusznak, Szabo, Sarmany, Bozso).
2. Kisésti Textilgyár (for Gal).

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
COMMON ELEMENTS																										PROCESSES AND PROPERTIES INDEX																									
75001 51000 500 FAIRPAR WOOD INDUSTRY Vol. 1-1951 No. 1, Jan. The significance of the Association for Scientific Research in the Timber Industry and its tasks 5 - 8 L. Bozsdó: The tasks of the Wood Working Research Institute 8 - 9																																																			
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BOZSO, L.

Trends of development of modern furniture designs. p. 62.
The Research Institute of the Wood Industry is five years old. p. 57.
FAIPAR (Faipari Todományos Egyesület) Budapest. Vol 6, no. 3, Mar 1956.

SOURCE: EEAL, Vol 5, no. 7, July 1956

BOZSO, Laszlo

The experimental plant at Pesterzsébet. Faipar 8 no.1/2:61-62
Ja-F '58.

1. Faipari Kutató Intézet, és "Faipar" szerkesztő bizottsági tagja.

BOZSO, Z.

Vibration phenomena with steam turbines. p. 90.
MAGYAR ENERGIAGAZDASAG (Energiagasdalkodasi Tudomanyos Egyesulet) Budapest.
Vol 9, no. 3, Mar 1956.

SOURCE: EEAL, Vol 5, no. 7, July 1956.

VLAD, I., dr.; CURTMANU, G., dr.; BOESODI, I., dr.; BOERIU, S., dr.;
TAUTU, M., dr.

Peritonitis in infants. (Medico-surgical observations on 33 cases. *Pediatrics (Bucur)* 14 no.2:133-142 Mr-Apr'65.

1. Lucrare efectuata in Spitalul de copii Gradea; partea medicala; partea chirurgicala (director: dr. L. Kende).

BOZSOKI, Istvan, adjunktus

Nomogram for measuring standing wave ratio by zero point
departure. Meres automat 12 no. 3:85-86 '64.

BOZSOKY, F.

BOZSOKY, F.

Chemical and petroleum workers of each country prepare for their conference. Vsem.prof.dvizh. no.12:32-35 Ag '54. (MLRA 7:9)

1. General'nyy sekretar' Mezhdunarodnogo ob'yedineniya profsoyuzov trudyashchikhaya khimicheskoy i rodstvennykh ey otrasley promyshlennosti.

(Chemical workers) (Petroleum workers)

BOZOKY, Laszlo, Dr.

Methods and problems of up-to-date dosimetry. Fiz szemle 11 no.5:
135-141 My '61.

1. Orszagos Onkologiai Intezet.

CURTEANU, G., dr.; BOZSODI, I., dr.; TAUTU, M., dr.; SPINEANU, V., dr.

Considerations on some clinical and radiological aspects of congenital dislocation of the hip in infants. *Pediatria (Bucur.)* 14 no.3:251-260 My-Je '65.

1. Lucrare efectuata in Partea clinica, Spitalul unificat de copii, Oradea (director: dr. L. Kende) (for Curteanu, Bozsodi, Boeru, Tautu). 2. Lucrare efectuata in Partea radiologica, Spitalul unificat de copii, Oradea (director: dr. L. Kende) (for Spineanu).

BOZSOKI, S. 1951

(Pathophysiol. Inst. U. of Budapest)

"Connections Between Experimental Injuries to the Pancreas and Liver."

Acta Physiol (Budapest), 1951 2/1 suppl, (33)
No abst. In. Exc. Med.

BOZSOKY, SANDOR

KUBINYI-SCHWANNER, Marta, dr.; FURESZ, Istvan, dr.; BARSY, Gyula, dr.;
UJHELYI, Karoly, dr.; ~~BOZSOKY, Sandor, dr.~~

Comparative examination of the diagnostic methods in brucellosis. . .
Nepegeszssegugy 35 no.8:208-216 Aug 54.

1. Kozlemeny az Orszagos Kozegeszsegugyi Intezet (foigazgato: Havas
Andras, dr.) bakteriologiai osztalyarol (osztalyvezeto: Furesz
Istvan, dr.) es oltoanyagtermelo osztalyarol (osztalyvezeto:
Ujhelyi Karoly, dr.)

(BRUCELLOSIS, diagnosis
serodiag., evaluation of methods)

EXCERPTA MEDICA Sec.4 Vol.9/8 Microbiology, etc. Aug56

2111. BOZSOKY S. State Inst. of publ. Hlth, Budapest. *Immunobiological studies on endotoxins. (1. Investigations into the active antiendotoxic protection in mice) ACTA MICROBIOL. ACAD. SCIENT. HUNG. (Budapest) 1955, 3/1-2 (67-78) Tables 8

As is well-known, inoculation of mice with *S. typhosa* vaccines produce a high degree of antibacterial but not antiendotoxic immunity. For producing a short protection, which persists 16-24 hr., mice should be inoculated i.p. or i.v. once with 0.3 mg. *S. typhosa* endotoxin. This makes mice resistant against challenge with 2-6 LD₅₀ doses of homologous and heterologous endotoxins. Protection against exotoxins from *Sh. dysenteriae*, *Cl. perfringens*, *Cl. tetani* does not exist.

Tolnai - Budapest

EXCERPTA MEDICA Sec.4 Vol.9/8 Microbiology, etc. Aug56

2112. BOZSÓKY S. State Inst. of publ. Hlth, Budapest. *Immunobiological studies on endotoxins. (II. Investigations into the active antiendotoxic protection in rabbits) ACTA MICROBIOL. ACAD. SCIENT. HUNG. (Budapest) 1955, 3/1-2 (77-85) Tables 5

There is no relationship between the typhoid-O agglutinin titre of normal or immune rabbits and the protection against typhoid endotoxin. Rabbits inoculated with S. typhosa vaccine are resistant against 2-4 MLD/kg. S. typhimurium and Sh. flexneri endotoxins. Resistance to the pyrogenic action of S. typhosa endotoxin does not necessarily indicate the degree of resistance to the lethal action of the same endotoxin.

Tolnai - Budapest

BOZSCKY, S.; ANTONI, F.

BOZSCKY, S.; ANTONI, F. Immunological relation of donkey, mule, and
horse serum albumin. In English. p. 125.

Vol. 3, No. 1/2, 1955
ACTA MICROBIOLOGICA
SCIENCE
Budapest, Hungary

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

HEGYESSY, Gy.; BOZSOKY, S.

Studies on the intracutaneous typhoid test. Acta microb. hung.
3 no.3:253-260 1956.

1. Staatliches Institut fur Hygiene, Budapest.
(TYPHOID FEVER, immunol.
reactions in various age groups to intracutaneous
vacc. with typhoid vaccine in trichloroacetic acid.
(Ger))

EXCERPTA MEDICA Sec. 17 Vol. 3/4 Public Health Arr. 57

1128. HEGYESSY Gy., ~~BOZSAKY~~ S. and UHL K. Staatl. Inst. für Hyg., Budapest.
*Untersuchungen über die Natur der Typhus-Impfreaktion. Investigations on typhoid vaccine reactions ACTA MICROBIOL. ACAD. SCIENT. HUNG. (Budapest) 1956, 3/3 (261-268) Graphs 1 Tables 1

The reactions caused by the precipitated extract typhoid vaccine now in common use in Hungary were compared in 1719 subjects not inoculated before, 797 who were once and 808 who were 3-4 times inoculated. In the latter group there were 5 times more severe infiltrations than in the group of previously unvaccinated persons. The percentage of severe infiltrations in the different groups increases with age. In the severity of reactions after typhoid vaccine inoculations allergy apparently plays an important role.

Tolnai - Budapest (XVII, 20)

5
Immunobiological and chemical studies of serum albumins from closely related species. E. Antoni, S. Horváth, T. Dévényi, A. Lendvai, and B. Székényi (Hung. Acad. Sci., Budapest). *Acta Physiol. Acad. Sci. Hung.* 9, No. 4, 301-29 (1956) (in English).—It has been shown by method of quant. pptn. that serum albumins from horse, donkey, mule (i.e., from closely related animal species) behave as identical antigens. They are said to contain the same N- and C-terminal dipeptides, the common N-terminal dipeptide being asparagyl-threonine and the C-terminal dipeptide: leucyl-alanine. It is noted that the terminal dipeptides in human serum albumin are different from those of horse, donkey, and mule albumins. Chromatograms used for detn. of C-terminal peptide are shown, also precipitation curves of anti-serum albumin with Ag N (Heidelberger method, *C.I.* 30, 138). Data of N-terminus is done by the Sanger method (*C.I.* 40, 5399).

HEGYESSY, Gyula, dr.; BOZSOKY, Sandor, dr.; SCHULEK, Elemer, dr.

Antitetanus antitoxin immunity in connection with typhoid-tetanus vaccination. Nepegeszsegugy 37 no.7:175-178 July 56.

1. Kozlemeny az Orszagos Kozegeszsegugyi Intezetbol (foigazgato: Tako, Jozsef, dr.).

(TETANUS, immunol.

tetanus-typhoid fever vacc., eff. of previous typhoid fever vacc. on tetanus antitoxin immunity (Hun))

(TYPHOID FEVER, prev. & control

typhoid fever - tetanus vacc., eff. of previous typhoid fever vacc. on tetanus antitoxin immunity (Hun))

1958 JUN 13
4528. Immunity against tetanus toxin following use of combined typhoid-tetanus vaccine. G. Hegyesy, S. Barsoky, and J. Szekely. *Brit. J. exp. Path.*, 1958, 37, 300-305 (1958) Inst. of Path. Hlth of Hungary, Budapest, Hungary. —A combined typhoid tetanus prophylactic was given to 2 groups of 12 year old children, one group having previously been immunised on 3 occasions with typhoid vaccine alone. There was no difference in the tetanus antitoxin response of the 2 groups.

R. H. GOWENLOCK

BOZSOKY, S.; KLODI, P.

Immunobiological studies on crystalline phosphoglyceraldehyde dehydrogenase obtained from mammalian muscles. Acta microb. hung. 4 no.2:175-182 1957.

1. Staatliches Institut fur Hygiene, Budapest, und Biochemisches Institut der Ungarischen Akademie der Wissenschaften, Budapest.

(DEHYDROGENASES

phosphoglyceraldehyde dehydrogenase from various mammalian musc., failure to produce active anaphylactic reactions in rabbits (Ger))

(ALLERGY, exper.

failure of phosphoglyceraldehyde dehydrogenase from various mammalian musc. to produce active anaphylactic reactions in rabbits (Ger))

20254124/5
BOZSAKY, Sandor; HEGYESSY, Gyula; BARSY, Gyula

Typhoid immunobiological examinations in mental patients. Ideg. szemle
10 no.3:74-77 July 57.

(TYPHOID FEVER, immunol.

reactions in normal & mentally disturbed people (Hun))

(MENTAL DISORDERS

immunol. reactions after typhoid vacc. in mental patients
as compared with normal people (Hun))

EXCERPTA MEDICA Sec 17 Vol 5/4 Public Health Apr 59

1180. TYPHOID-IMMUNOLOGICAL STUDIES IN PSYCHIATRIC PATIENTS -
Typhus immunobiologische Untersuchungen an Geisteskranken - Bozsóly
S., Hegyessy Gy. and Barsy Gy. Staatl. Inst. für Gesundh. Wes.,
Budapest - ARCH. PSYCHIAT. NERVENKR. 1957, 196/3 (215-222) Graphs 1
Tables 5

The reaction of psychiatric patients to parenteral injection of typhoid antigens is lower than that of healthy individuals. In psychiatric patients over 20 yr. of age the rise in number of positive cases in the intracutaneous typhoid test is not as great as it is in the healthy population. These investigations show that the allergic reactivity of psychiatric patients is low.

Havlík - Prague (L. 4, 17)

EXCERPTA MEDICA Sec 16 Vol 7/5 Cancer May 59

1621. **Testing the inhibition of hyaluronidase in the serum of cancer patients** Hyaluronidasegátlás vizsgálata rákos betegek szérumában. SZEMESI I., BOZSÓKY S. and BÉLAY M. Orvostud. Egyet. II. sz. Noi Klin. és Országos Reuma- és Fúrdógyg. Int. az Orvostudományai, Budapest *Mag. Nőorv. Lap.* 1958, 21/5 (261-265) Tables 1

A study was made of the inhibition of hyaluronidase in the serum of the blood of 50 histologically verified cancer patients and, as a control, of 50 healthy subjects. A hyaluronidase of bacterial origin was used. The determination in the sera was carried out with the turbidimetric method. It was established that the effect which inhibits the hyaluronidase in the serum of controls and cancer patients shows no significant difference for the preparation under discussion. No relationship could be found

1621

between the clinical condition of the carcinoma and the titre of the inhibition of hyaluronidase.

BOSZORMENYI, J.; BOZSOKY, S.; BARSY, G.

Data on the significance of standardization in determining
O-antistreptolysin titre. Acta microb.hung. 6 no.2:125-129
'59.

1. Research Institute "Human" for Vaccine Production, Budapest,
National Institute of Rheumatism and Medical Hydrology, Budapest
and State Institute of Hygiene, Budapest.
(ANTISTREPTOLYSIN)

BOZSOKY, Sandor

Determination of antistreptolysin using a micromethod. Kiserletes
Orvostudomány 11 no. 4: 444-446 August 1959.

1. Országos Reuma és Furdógyi Intézet és Országos Balneológiai Kutató
Intézet.

(ANTISTREPTOLYSIN, chem)

~~LAFFERS, Zoltan; BOZSOKY, Sander~~

Significance of the determination of C-reactive proteins in inflammatory eye diseases. Szemeszet 96 no.3:101-108 S '59.

1. Az Országos Reuma és Furdougyi Intezet (Igazgato: Farkas Karoly, az orvostudományok doktora) Szemeszeti Osztalyanak (Foorvos: Lugossy Gyula, az orvostudományok kandidatusa) es az Országos Balneologiai Kutato Intezet (Igazgato: Schulhof Odon, az orvostudományok kandidatusa) Kutato Laboratoriumanak (Foorvos: Richter Andras) kozlemenye.

(C-REACTIVE PROTEIN)

(OPHTHALMIA blood)

KOVACS, Laszlo, Dr.; BOZSOKY, Sandor, Dr.

The rheumatoid factor. Orv. hetil. 100 no.17:619-621 26 Apr 59.

1. Az Orszagos Reuma es Furdougyl Intezet (igazgato: Farkas Karoly dr., az orvostudomanyok doktora) Cs-osztalyanak (foorvos: Gaspardy Geza dr.) es az Orszagos Balneologiai Intezet (igazgato: Schulhof Odon dr., az orvostudomanyok kandidatusa) Kutato Laboratoriumanak (foorvos: Richter Andras dr.) kozlemenye.

(ARTHRITIS, RHEUMATOID, blood in
rheum. factor, diag. value in atypical cases (Hun))

FRANK, Miklos; BOZSOKY, Sandor

Experience with the preparation of heterologous immune serum specific for the liver. Kiserletes Orvostudomány 12 no.1: 45-51 F '60.

1. Országos Reuma és Furdógyi Intézet III. Belosztálya és Országos Balneológiai Kutató Intézet Kutató Laboratóriuma.
(IMMUNE SERUMS)
(LIVER)

LAFFERS, Zoltan; BOZSOKY, Sandor

Endogenous Proteus panophthalmitis. Szemeszet 97 no.4:235-242
D '60.

1. Az Országos Reuma és Furdogyi Intezet (Igazgato: Farkas Karoly,
az orvostudományok doktora) Szemesztalyanak (Foorvos: Lugossy Gyula,
az orvostudományok kandidatusa) kozlemenye.
(PROTEUS INFECTIONS compl)
(PANOPHTHALMITIS etiol)

BOZSOKY, Sandor, dr.

Latex slide agglutination test in the diagnosis of primary chronic polyarthritis. Orv.hetil. 101 no.50:1773-1775 11 D'60.

1. Orszagos Reuma es Furdongyi Intezet.
(ARTHRITIS RHEUMATOID diag)

MIKLOS, Frank; BOZSOKY, Sandor

Evaluation of the effect of carbon tetrachloride poisoning on the antigen structure of the rat liver. Kiserletes orvostud. 13 no.2: 198-202 My '61.

1. Orszagos Reuma es Furdougyi Intezet III. Belosztalya es Orszagos Balneologiai Kutato Intezet Kutato Laboratoriuma.
(CARBON TETRACHLORIDE toxicol.) (LIVER immunol.)
(ANTIGEN-ANTIBODY REACTIONS exper.)

BOZSOKY, Sandor

Clinical aspects of the intra-ocular antibody formation. Szemeszet 99
no.1:8-13 Mr '62.

1. Az Orszagos Reuma es Furdougyl Intezet kozlemenye.

(EYE) (ANTIBODIES)

DOBIAS, Gyorgy, dr.; SZECSEY, Gyorgy, dr.; BOZSOKY, Sandor, dr.

Data on the mechanisms of latex agglutination of sera of patients with hepatitis. Orv. hetil. 103 no.33:1548-1552 19 Ag '62.

1. IV. ker. Varosi Korhaz es Orszagos Rheuma es Furdougvi Intezet.
(HEMAGGLUTINATION) (HEPATITIS INFECTIOUS diag)

BOZSONY, DENES

Bozony, Denes, Vizi Epitkezések. (Bozony Denes es Kovacs Gyorgy Munkaja
Budapest, Tankonyvkiado Nemzeti Vallalat, 1950. 87 p. (Tanuljjobban!
Kulturtechnika, 3) (Water Constructions. diagrs.)

East European Vol. 3, No. 3 1954
SO: Monthly List of ~~Russian~~ Accessions, Library of Congress, March ~~1953~~ 1954, Uncl.

BOZSONY, Denes

Venturi tube experiments. Hidrologiai Kozlony 37 no.2:
149-157 '57.

1. "Hidrologiai Kozlony" szerkeszto bizottsagi tagja.

BOZSONY, D.

Report of the General Secretary presented to the December 19, 1958 General Assembly of the Hungarian Hydrologic Society. p. 81.

HIDROLOGIAI KOZLONY. HYDROLOGICAL JOURNAL. (Magyar Hidrologiai Tarsasag)
Budapest, Hungary. Vol. 39, no. 1, Jan. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 7, July 1959
uncla.

BOZSONY, Dónes

HUNGARY

Associated with the Chief-directorate of the National
Water Administration (Országos Vízügyi Főigazgatóság)

Budapest, Hidrologiai Közlemény, No 5, Oct 62, pp 363 -371.

"Thoughts on Water Management."

VITALIS, Sandor, dr.; BOZSONY, Denes

An account of the 45th general meeting dealing with the 1961 activity of the Hungarian Hydrological Society held on February 2. 1961. Hidrologiai kozlony 42 no.2:177-183 Ap '62.

1. Magyar Hidrologiai Tarsasag elnoke (for Vitalis).
2. Magyar Hidrologiai Tarsasag fotitkara; "Hidrologiai Kozlony" szerkeszto bizottsagi tagja (for Bozsony).

ORLOCI, Istvan; BOZSONYI, Dónes

Preparations for the model test of the Nagymaros section of the Danube. Hidrológiai közlony 35 no.4:267-273 Ag'56.

1. Építőipari és Közlekedési Műszaki Egyetem II.sz. Vízépítési Tanszéke. Tanszékvezető: Dr. Mosonyi Emil egyetemi tanár. 2. "Hidrológiai Közlony" szerkesztő bizottsági Tagja (for Bozsonyi).

MOSONYI, Emil, dr., a muszaki tudományok doktora; BOZSONYI, Denes.

Excerpts from the minutes of the general meeting arranged by the Hungarian Hydrological Society in the headquarters of the Federation of Technical and Scientific Associations (Budapest, VI., Rudas Laszlo u.45) Dec.7, 1955. Hidrologiai közlony 36 no.5:337-341 0*56.

1. Magyar Hidrologiai Társaság elnöke; Vizügyi Tervező Iroda igazgatója (for Mosonyi). 2. Magyar Hidrologiai Társaság főtájtára; "Hidrologiai Közöny" szerkesztő bizottsági tagja (for Bozsony).

CSAJAGHY, Gabor; BOZSONY, Denes; PICHLER, Janos; KASSAI, Ferenc;
GYORGY, Istvan; SZABO, Pal Zoltan; DEVENY, Istvar (Szeged);
KIRALY, Lajos (Miskolc); ZIEGLER, Karoly; PAPP, Szilard;
SCHMIDT, Eligius Robert; GALLI, Laszlo; VAJDA, Jozsef;
RONAI, Andras; ILLES, Gyorgu; OLLOS, Geza; FINALY, Lajos;
MOSONYI, Emil; PAPP, Ferenc

Minutes of the December 19, 1958 general meeting arranged by
the Hungarian Hydrological Society, Hidrologiai kozlony 39
no.5:394, 401-404 O '59.

1."Hidrologiai Kozlony" szerkeszto bizottsagi tagja (for
Csajaghy, Gyorgy, Szilard Papp, Ferenc Papp, Schmidt and
Galli). 2. Orszagos Vizugyi Fozgazgatosag (for Ziegler).

BOZSONY, Denes

Report by the Secretary General, Hungarian Hydrological Society, delivered at the January 21, 1960 general meeting. Hidrologiai kozlony 40 no. 3:246-249 Je '60.

1. Magyar Hidrologiai Tarsasag fotikara; "Hidrologiai Kozlony szerkeszto bizottsagi tagja.

PAPP, Ferenc, dr.; BOZSONY, Denes; VAGAS, Istvan; OROSZLANY, Istvan;
SCHULHOF, Odon, dr.; SZIGYARTO, Zoltan; HETENYI, Endre; HOLENYI,
Laszlo; GABRI, Mihaly; HOLLO, Istvan; KESSLER, Hubert, dr.;
WISNOVSZKY, Ivan; FINALY, Lajos; RATKY, Istvan; SZALAY, Miklos;
IHRIG, Denes; KIRALY, Lajos; KERTAI, Ede

Report on the 1959 general meeting arranged by the Hungarian
Hydrological Society. Hidrologiai kozlony 40 no.4:345-348 Ag
'60.

1. Magyar Hidrologiai Tarsasag elnoke (for Papp). 2. Magyar
Hidrologiai Tarsasag fotitkara (for Bozsony). 3. "Hidrologiai
kozylony" szerkeszto bizottsagi tagja (for Vagas, Oroszlany,
Schulhof, Szigyarto and Hollo).

PAPP, Ferenc, dr.; BOZSONY, Denes; PICHLER, Janos; ZIEGLER, Karoly;
ERODY, Bela; DEGEN, Imre; HETENYI, Endre; NEMETH, Endre, dr.h.c.,
a muszaki tudomanyok doktora, megegyetemi tanar.

An account of the annual meeting of the Hungarian Hydrological
Society arranged on February 24, 1961. Hidrologiai kozlony 41
no.4: 356-360 Ag'61

1. Magyar Hidrologiai Tarsasag elnoke; "Hidrologiai Kozlony"
szerkeszto bizottsagi elnoke (for Papp). 2. Magyar Hidrologiai
Tarsasag fotitkara; "Hidrologiai Kozlony" szerkeszto bizottsagi
tagja (for Bozsony). 3. Orszagos Mezogazdasagi Minosegvizsgalo
Intezet (for Erody). 4. Orszagos vizugyi foigazgato (for Degen).
5. Magyar Tudomanyos Akademia Vizgazdalkodasi es Hidrologiai
Foosztalya; Epitoipari es Kozlekedesi Muszaki Egyetem I.Vize-
pitestani Tanszeke, Budapest (for Nemeth).

VITALIS, Sándor, dr.; BOZSONY, Dónes; SZABO, Pál Zoltán, dr.; PAP, Ferenc;
LASZLOFFY, Woldemar, dr.

An account of the 46th general meeting arranged by the Hungarian Hydrological Society on March 14, 1963 dealing with its work in 1962. Hidrológiai közlöny 43 no.3:272-275 Je '63.

1. Magyar Hidrológiai Társaság elnöke (for Vitalis).
2. Magyar Hidrológiai Társaság főtárgya; "Hidrológiai Közöny" szerkesztő bizottsági tagja (for Bozsony).
3. Magyar Hidrológiai Társaság Deldunantuli Csoportja; Magyar Foldrajzi Társaság (for Szabo).
4. "Hidrológiai Közöny" szerkesztő bizottsági tagja (for Laszloffy).

BOZSONY, Denes

Long-range planning in water economy. Hidrologiai Kozlony
43 no.6:492-501 D '63.

1. Orszagos Vizugyi Feigazgatesag, Budapest; "Hidrologiai
Kozlony" szerkeszto bizottsagi tagja.

BOZSOSAY, S.

Immunobiological studies on endotoxins. III. Dermal reactions to endotoxins in the rabbit.

P. 97, (ACTA MICROBIOLOGICA) Vol. 4, no. 1, 1957, in English
Budapest, Hungary

SC: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 3
March 1958

BOZUKOV, V.

Hemorrhagic nephroso-nephritis morbidity in Sliven. Suvren. med., Sofia 9
no.8:45-52 1958.

1. Iz Gradskata bolnitsa v gr. Sliven (Gl. lekar: I. Dishliev).
(EPIDEMIC HEMORRHAGIC FEVER, epidemiol.
in Bulgaria (Bul))

RUSMAN, Zlatan, inz. (Zagreb); GACESA, Tea, inz. (Zagreb); CULEK, Cedomir, inz. (Zagreb); BOZURIC, Dusan, teh. (Zagreb)

Aluminum alloys of high mechanical properties. Ljevarstvo 8 no. 3/4: 89-97. 1961.

1. Institut za lake metale, Zagreb.

RUSMAN, Zlatan, inz. (Zagreb); GACESA, Tea, inz. (Zagreb);
GULEK, Cedomir, inz. (Zagreb); BOZURIC, Dusan, teh. (Zagreb)

Aluminum alloys of high mechanical properties. Ljevarstvo
8 no.3/4:89-97 :61.

1. Institut za lake metale, Zagreb.

BOZUTA, Franjo, ing. (Sarajevo)

Erroneous connections, correction factors and checking of
circuits of three-phase two-system active energy meters.
Elektr vest 28 no.6/7:129-135 '60.

1. Zajednica elektroprivrednih preduzeca BiH, Sarajevo, Kralja
Tomislava 3.

BOZUTA, Frano, ing. (Sarajevo)

Recording of overvoltage in high-voltage equipment lightning
arresters. Elektroprivreda 14 no.10:527-531 0 '61.

BOZUTA, Franjo, inz.

Measuring overvoltage in high-voltage systems with the aid
of modern measuring devices. Elektroprivreda 15 no.2/3:90-98
F-Mr '62.

1. ZEP BiH, Sarajevo.

BOZVELIEV, L.

BULGARY/Organic Chemistry - Synthetic Organic Chemistry.

G-2

Abs Jour : Ref Zhur - Khimiya, No 14, 1958, 46634
Author : VI. Kabaivanov, M. Mikhaylov, L. Bozveliev
Inst : Institute of Chemistry and Technology.
Title : Separation of Methylvinylketone at Its Preparation of Acetone and Formaldehyde.
Orig Pub : Godishnik Khim.-tekhnol. in-t, 1954, 1, 13-20
Abstract : The mixture of 4 moles of acetone and 1 mole of CH_2O (40%-ual solution) is brought to pH from 8 to 9 with 1 n. NaOH and left to season 4.5 hours at 25 to 32°; it is neutralized with HCl, acetone is distilled off at the temperature up to 90°, after which the rest is distilled with ZnCl_2 (1% of ZnCl per initial acetone) at 150 to 160° and at 180° in the end. The distillate is fractionated in a column, the fraction with the

Card 1/2

BULGARIA/Organic Chemistry - Synthetic Organic Chemistry.

G-2

Abs Jour : Ref Zhur - Khimiya, No 14, 1958, 46634

boiling point of 31.5 to 32°/130 mm (azeotrope of methylvinylketone (I) with 1.7% of water) is dried with Na_2SO_4 or $(\text{CH}_3\text{CO})_2\text{O}$ and distilled repeatedly. Yield of I - 18%, boiling point - 33 to 35°/130 mm, n_{20}^D - 1.4086. For the separation of γ -ketobutanol (II), the reaction mixture is fractionated in a column in vacuo after having been neutralized with HCl; yield - 26 to 31%, boiling point - 69 to 70°/11 mm, n_{15}^D - 1.435.

Card 2/2

Distr: 4E2c(j)/4E3b

Potentiometric method for the quantitative determination of chlorine in poly(vinyl chloride) and in externally plasticized mixtures of poly(vinyl chloride) with other components not containing chlorine. Vi. Kabaivanov, I. Bozveliev, and D. Georgieva. *Khim. i Ind. (Sofia)* 31, 185-70 (1959).—Potentiometric analysis for Cl in pure poly(vinyl chloride) (I) gave an abs. error of 0.016%. When I is mixed with compds. not contg. Cl, such as dioctyl phthalate, tritolyl phosphate, and lead stearate, the abs. error was 0.028%, due in part to the higher thermal stability.

Y. Hincelbom

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S/081/61/000/019/084/085
B103/B147

AUTHORS: Bozveliyeu, L., Mikhaylov, M. G.

TITLE: Electron microscopic investigation of polyvinyl chloride

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 19, 1961, 562, abstract
19R11 (Dokl. Bolg. AN, v. 13, no. 2, 139-142)

TEXT: The morphological characteristics of the polyvinyl chloride (I) structure were studied. Films of I without packing were produced for observation under an electron microscope. A 0.5% solution of pure I in specially rectified dichloro ethane was dropped onto a water surface. A laminated fibrillar structure of I films was observed; this had also been shown by Kargin and Bakeyev (see RZhKhim, no. 19, 1957, 63698). Fibrils (F) are bandlike formations whose widths vary within wide limits. The individual F are heterogeneous formations consisting of other, smaller F with the same direction. The narrowest F are 70-80 Å wide. The existence of a mutually regular arrangement of macromolecules up to micelles and F was assumed; therefore, the F must not be regarded as disordered molecular chains. [Abstracter's note: Complete translation.]
Card 1/1

ZMORZYNSKI, Ryszard; BOZYK, Lubomira; MIERZEJEWSKI, Tadeusz

Clinical and radiological picture of tumors of the spinal cord
in children. Neurol. neurochir. psychiat. pol. 13 no.4:479-482
'63.

1. Z Oddziału Neurologii Dziecięcej im. J. Korczaka AM w
Gdansk Kierownik: prof. dr Z. Majewska z Oddziału Neurochirurgii
III Kliniki Chirurgicznej AM w Gdansk Kierownik: prof. dr
Z. Kieturakis z Zakładu Radiologii AM w Gdansk Kierownik:
prof. dr W. Grabowski.

(SPINAL CORD NEOPLASMS) (RADIOGRAPHY)
(NEOPLASM DIAGNOSIS)

WISNIEWSKA-HEJKA, Zuzanna; BOZYK, Lubomira

Surgery of a case of intraspinal tumor in a 10-year-old child.
Pediat. Pol. 39 no.6:715-717 Jo '64.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansk
(Kierownik: prof. dr med. Z. Majewska) i z Oddzialu Neurochirurgii
III Kliniki Chirurgicznej Akademii Medycznej w Gdansk (Kierownik:
prof. dr med. Z. Kieturakis).

Bozyk, Zbigniew

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

H-28

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34321.

Author : Zbigniew Bozyk, Kazimierz Szafranski, Halina Goch,
Zygmunt Culczyński, Anna Jastrzębska.

Inst : not given.

Title : Nutritious Value of Some Canned Meat.

Orig Pub: Przem. spozywczy, 1956, 10, No 11, 464 - 467.

Abstract: The investigation of canned meat "Beef Goulash",
"Pork Goulash" and "Sausage" concerning their water,
protein, fat, ashes and carbohydrate contents showed
that "Pork Goulash" was the most calorific; "Beef
Goulash" was rich in protein.

Card : 1/1

BOZYK, Zbigniew; GOCH, Halina

Determination of total vitamin C in ready-made meals. Chem anal 5
no.2:335-336 '60. (EEAI 10:3)

1. Ośrodek Naukowo-Badawczy Służby Żywnościowej. Zakład Badania
Środków Spożywczych Akademii Medycznej, Warszawa.
(Ascorbic acid) (Meal)