

GERECES, Arpad; SOMOGYI, Laszlo; BUKOVECZ, Margit

Data on 2,4-dinitrophenylhydrazones of D-mannose. Magyar
folyoir 67 no.10:457-458 '61.

1. Eotvos Lorand Tudományegyetem Kémiai-Technológiai Tanszéke,
Budapest.

SONOGYI, Laszlo

A new filter for filtering quantities of approximately
0,2-2 g. Magy kem lap 17 no.4:174 Ap '62.

1. Eotvos Lorand Tudomanyegyetem Kemiai Technologiai Tanszek,
Budapest, es Kossuth Lajos Tudomanyegyetem Szerves Kemiai
Intezet, Debrecen.

GERECS, Arpad, prof.dr. (Budapest, VIII., Muzeum korut 6-8); SOMGYI, Laszlo (Budapest, VIII., Muzeum korut 6-8); BUKOVECZ, Margit (Budapest, VIII., Muzeum korut 6-8)

On d-mannose-2,4-dinitro-phenyl-hydrazone. Acta chimica Hung 32 no.3:371-374 '62.

1. Chemisch-Technologisches Institut der Lorand Eotvos Univer-sitat, Budapest.

GERECS, Arpad; SONOGYI, Laszlo; FOTI, Andras

Acetylation of the 4-nitro-phenyl-hydrazone of some monoses.
Magy kem folyoir 68 no.4:179-181 Ap '62

1. Eotvos Lorand Tudomanyegyetem Kemiai Technolofiai Tanszeke, Budapest.

L 01184-66 EPF(c)/EWP(j) RM

ACCESSION NR: AP5025821

HU/0005/65/071/006/0273/0275

AUTHOR: Bognar, Rezso; Somogyi, Laszlo

TITLE: Oxidation of sugar alcohols with chlorine. Part 5: Oxidation of pentaerythrol to trimethylolacetic acid

SOURCE: Magyar kemiai folyoirat, v. 71, no. 6, 1965, 273-275

TOPIC TAG3: acetic acid, chlorine, oxidation, carbohydrate, alcohol

ABSTRACT: Trimethylolacetic acid was synthesized in an approximately 60% yield by chlorine-oxidation of pentaerythrol followed by refining the product with the aid of ion-exchange resin. The product was proven by paper chromatography to be pure. Orig. art. has: 6 formulas.

ASSOCIATION: Kossuth Lajos Tudományegyetem Szerves-Kémiai Tanszéke, Debrecen
(Department of Organic Chemistry at Kossuth Lajos Scientific University)

SUBMITTED: 18Dec64

ENCL: 00

SUB CODE: OC, GC

NR REF SOV: 000

OTHER: 014

JPRS

Card 1/1

MARIK, M. (Budapest, XI., Stoczek utca 2.Ungarn); SOMOGYI, M. (Budapest, XI, Stoczek utca 2.Ungarn); SZABO, A. (Budapest, XI., Stoczek utca 2.Ungarn)

The effect of air admission on the characteristics of centrifugal pumps. Periodica polytechn eng 5 no.1:25-30 '61.

1. Lehrstuhl fur Stromungsmaschinen, Technische Universitat, Budapest.
Vorgelegt von Prof. Dr. J. Varga.

(Centrifugal pumps)

LENDVAY, E.; SCHANDA, J.; RICHTER, K.; KOVACS, P.; SOMOGYI, M.

On the luminescent properties of ZnS phosphors prepared at the room temperature. Chekhosl fiz zhurnal 13 no.2:142-147 '63.

1. Research Institute for Technical Physics, Hungarian Academy of Sciences, Budapest, Hungary.

SOMOSYI, M.

Shortening the iteration in the measurement of the radial
running wheels with thin-walled, lightly curved blades.
Periodica polytechn. eng. 7 no.1:37-43 '63

1. Lehrstuhl für Wasserkraftmaschinen, Technische Universi-
tat, Budapest. Vorgelegt von Prof. Dr. J. Varga.

HUBAS, Ferenc, V.; SOMOGYI, Magda, Dr.

Microparadoxical transfusion in the therapy of nephrosis. Orv.
hetil. 98 no.36:991-992 8 Sept 57.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekeklinikájának (Igazgató:
Géresi Kiss Pál dr. egyet. tanár, akadémikus) és a Kórház Magyar Kórház
Gyermekekosztályának (Igazgató: Szederkenyi János dr.) közleménye.

(NEPHROSIS, ther.

microparadoxical blood transfusion (Hun))

(BLOOD TRANSFUSION

microparadoxical transfusion in nephrosis ther. (Hun))

A. NITEL, P.; SOMOGYI, M.

Effect of after-treatment on the luminescence of unfired
ZnS phosphors. Acta physica Pol 26 no.3/4:775-778 S-L0 '64.

Correlation between the methods of preparation and the
stoichiometry of ZnS. Ibid.:815-821

L. Research Institute for Technical Physics of the
Hungarian Academy of Sciences, Budapest.

FRONSKI, M.

Text of plans, machine equipment at the clothing-industry enterprises of the Ministry Light Industry in 1957. p. 169.

MAGYAR TEXTILVIRALY. (Textilipari Műszaki és Tudományos Egyesület)
Budapest, Hungary. Vol. 11, no. 4, Apr. 1959.

Monthly List of East European Accessions (EIAI) LC, Vol. 8, no. 2, July 1959.
Uncl,

Somogyi, M.

Technological level of our clothing industry. p.371

MAGYAR TEXTILTECHNIKA. (Textilipari Muszaki es Tudomanyos Egyesulet)
Budapest, Hungary. Vol.11, no.9, September 1959

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

SONOGYI, M.

Quality and development in selection, domestic and export turnover of goods in the textile industry, 1958. p.435.

MAGYAR TEXTILTECHNIKA. (Textilipari Muzsake es Tudoranyos Egvesulet)
Budapest, Hungary. Vol. 11, no. 12, Dec. 1959.

Monthly List of East European Accessions. (EEAI) LC Vol. 9, no. 2,
Feb. 1960 Uncl.

6
 1957 The electric conductivity of glass. The electric conductivity of alkali borate mixed glasses. B. Lengyel, M. Somogyi, Z. Boksa y. *A Magyar Tudományos Akadémia Kémiai Tudományok Osztályának Közleményei*. Vol. 9, 1957, No. 3, pp. 299—304, 3 figs. —

HH
 The theory explaining the electric conductivity of mixed glasses has been extended to cover borate glass systems since a minimum of conductivity can be observed with mixed borate glasses as well. The structure of borate glasses is considerably more complicated than that of silicate glasses. The structure is decisively determined by the ratio of the molar percentages of basic oxides to boric anhydride. Comparison of the electric resistance to the isotherms of density reveals that in general the maxima of these two properties do not appear with the same composition therefore the maxima of resistance are not primarily due to the increased density of the mixed glasses.

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Somogyi 17

21 15
Electric conductivity of glass. III. Conductivity of
alkali borate mixed glasses. Béla Lengyel, Maria Somogyi,
Zoltán Bokszay (Eötvös Loránd Univ., Budapest, Hung.).
Z. Physik. Chem. (Leipzig) 209, 16-21 (1958); cf. C.A. 50,
1399g. — The theory developed in parts I and II on the cond.
of alkali mixed glasses is extended to borate glasses; glasses
contg. 20 mole % X_2O and 80 mole % B_2O_3 (X = alkali
metal) being used. The exptl. results are compared with
the theory and discussed theoretically. Friedrich Enstein

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SOMOGYI, Miklos; MAROSAN, Gyorgy; BALASSA, Bela; SARKOZI, Ferenc; PASZTOR, Jozsef;
SZABADKAI, Gyula; TOTH, Erno, vajar; SZERENCSEI, Janos; BOSKOVITS, Istvanne;
KOMLODI, Sandorne

The 3d Conference of Trade-Union Stewards. Munka 8 no.9:1-8 S '58.

1. Szakszervezetek Országos Tanácsa elnöke (for Somogyi).
2. Dombóvári Vasutigazgatóság (for Balassa).
3. Lang Gépgyár szakszervezeti bizottsága elnöke (for Sarkózi).
4. Budapesti Tűzállóanyaggyár igazgatója (for Szabadkai).
5. Petőfi-bánya.
6. Ózdi Kohászati Üzemek (for Szerencsei).
7. István-korház (for Boskovits).
8. Duna Csepőgyár szakszervezeti bizottsága elnöke (for Komlodi).
9. Pedagógiai Továbbképző Intézet igazgatója (for Pasztor).

HARI, Bela; SOMOSKOI, Gabor; SOMOGYI, Miklos; POLYAK, Janos; HALASZ, Jozsef;
DONATH, Bela

Excerpts from remarks made at the 7th plenary session of the
National Council of Trade Unions. Munka 10 no.3:8 Mr '60.

1. Veszprem megyei Szakszervezeti Megyei Tanacs elnoke (for Hari)
2. Egitok Szakszervezetének fotitkara (for Somoskoi)
3. Magyar Szocialista Munkaspárt Politikai Bizottsaganak tagja, a Szakszervezetek Orszagos Tanacsa elnoke (for Somogyi)
4. Vasas Szakszervezet titkara es "Munka" szerkesztobizottsaganak tagja (for Polyak)
5. MEDOSZ fotitkara (for Halasz)
6. Szakszervezetek Orszagos Tanacsa munkavedelmi osztalyanak vezetoje (for Donath).

HORNI, Dezso; TEMESSZENTANDRASI, Guido; NOHRER, Arpad; VARGA, Gyorgy; BEREZ, Sandor, dr., buntetobiro; TOTH, Anna, SIMONOVITS, Istvan; KOMAR, Andras; PAL, Ferenc, dr.; SOMOGYI, Miklos; SOMOSKOI, Gabor

The 10th Plenary Session of the National Council of Trade Unions.
Munka 11 11.6:1-12,29-30 Jo '61.

1. Szakszervezetek Orszagos Tanacsanak titkara, es "Munka" szerkesztobizottsagi tab (for Horn, Varga). 2. Fomernok, Ozdi Kohaszati Muvek (for Temesszentandras). 3. Elelmezesipari Dolgozok Szakszervezete elnoke. (for Nohrer). 4. Textilszakszervezet fotikara (for Toth). 5. Egeszsegugyi Miniszter elso helyettese, Budapest. (for Simonovits). 6. Banyaipari Dolgozok Szakszervezetének titkara (for Komar). 7. Orvos-Egeszsegugyi Dolgozok Szakszervezetének fotitkara (for Pal). 8. Szakszervezetek Orszagos Tanacsanak elnoke es Magyar Szocialista Munkaspart Politikai Bizottsaganak Tagja (for Somogyi). 9. Epito-,Fa- es Epitoanyagipari Dolgozok Szakszervezete fotitkara (for Somoskoi).

SOMOGYI, Miklos; MAMADY, Kaba

Joint Communique of the National Federation of Workers of Guinea and
of the Central Council of Hungarian Trade Unions. Hung TU no.10:3
0 '62.

1. President, Central Council of Hungarian Trade Unions (for Somogyi).
2. President, National Federation of the Workers of Guinea (for Mamady).

SOMOGYI, Miklos

Meeting of the Central Council of Hungarian Trade Unions on
October 3 and 4. Munka 13 no.11:1 N '63.

1. Szakszervezetek Országos Tanácsa elnöke; Magyar Szocialista
Munkaspárt Politikai Bizottságának tagja.

ROMAN, Zoltan, dr.; SOMOGYI, Miklos, foelado

Fixed assets of the Hungarian national economy. Stat szemle 41
no.7:671-693 J1 '63.

1. Kozponti Statisztikai Hivatal osztalyvezetoje (for Roman).
2. Kozponti Statisztikai Hivatal (for Somogyi).

SOMOGYI, Miklos, foelando

Grouping of fixed assets. Stat szemle 41 no.8/9:843-857 Ag-S
'63.

1. Central Statistical Office, Budapest.

SOMOGYI, Miklos

New strength in the struggle for our old goals. Hung TU
no. 5:1 My '64.

1. President, Hungarian Central Council of Trade Unions.

SOMOGYI, Miklos, (Budapest); LENKEY, Tilor (Budapest)

The September 1963 extraordinary cloudburst at Gyomro.
Hidrologiai kozlony 44 no.9:396-405 S '64.

SCMGYI. I.

What divisions s ould be in the ministry. p.31. (Tobktermeles. Budapest. Monthly.)

SO: Monthly List of East European Accessions (BEAL) 10., Vol. 6, no. 7, July 1957. Uncl.

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SOMOGYI, Robert; VISKY, Karoly, dr.

Problems of packaging and the introduction of uniform
transportation of goods. Kozleked kozl 19 no.17:302-304 28 Ap '63.

SCROGAT, T.

Study tour in 1954 of the Propaganda Research Group of the Hungarian Academy of Sciences.

p. 108. (POLITIKAI INTÉZSITŐ) Vol. 6, no. 1, 1957
Budapest, Hungary

SO: Monthly Index of East European Abstracts (MEEA) 22, Vol. 7, No. 3,
198

SMOGYI, Sándor

"The Tisza River; hydrologic atlas of Hungary." Reviewed
by Sándor Smogyi. Földr közl 7 no.4:374-375 '59.

BULLA, Bela, levelezo tag; KADAR, Laszlo, dr., a foldrajzi tudomanyok doktora; KAROLYI, Zoltan, dr., a muszaki tudomanyok kandidatusa; FAZEKAS, Karoly; KEZ, Andor, dr., a foldrajzi tudomanyok doktora. LANG, Sandor, dr., a foldrajzi tudomanyok doktora; KRETZCI, Miklos, dr., a fold-es asvanytani tudomanyok doktora; SOMOGYI, Sandor; PECSI, Marton, dr. a foldrajzi tudomanyok doktora

Sediment movement and character of the river reach; a discussion of Dr. Laszlo Kadar's theory; Also, remarks by L. Kadar and others.
Foldrajzi ert 9 no.3:309-379 '60. (EEAI 10:4)

1. Magyar Tudomanyos Akademia (for Bulla)
(Rivers) (Sedimentation and deposition)

MAROSI, Sandor; SOMOGYI, Sandor

Soviet-Hungarian conference on the preparation of the volume of the monograph Magyarország földrajza (Geography of Hungary) dealing with natural geography. Földrajzi ert 9 no.4:479-489 '60. (EEAI 10:6)
(Russians in Hungary) (Hungary--Description and travel)

SOMOGYI, Sander

Outlines of the Hungarian river network from the viewpoint of the development of history. Feldr kozl 9 no.1:25-50 '61.

ADAM, Laszlo, dr.; GOCZAN, Laszlo; MAROSI, Sandor; SOMOGYI, Sandor;
SZILARD, Jeno, dr.

Characterization of some geomorphological regions of the Dunantul.
Foldrajzi ert 11 no.1:41-84 '62.

1. "Foldrajzi Ertesito" szerkesztoje (for Marosi).

SOMOGYI, Sándor, a földrajzi tudományok kandidátusa

An attempt for the parallelization of some Hungarian interpretations of the Pleistocene types of climate. Földrajzi ert
ll no.1:166-169 '62.

Dr. L. J. Smith, Jr., Vice-Chairman, American Geographical Society

The 100th anniversary of the birth of Oskar Reuter, 1869-1969.
New York: 11 vol. 1969.

L. J. Smith, Executive Committee, American Geographical Society.

SOMOGYI, Sandor, dr., a foldrajzi tudományok kandidátusa

"Physical geography of Hungary" by [Dr] Bela Bulla. Reviewed by
Sandor Somogyi. Foldrajzi ert 12 no.2:281-289 '63.

CSOMA, Janos, mernok, tudomanyos munkatars; STELCZER, Karoly; SZILAGYI, Jozsef; SOMOGYI, Sandor, dr.

New tasks of river control. Vizugyi kozl no.3:444-454 '64.

1. Scientific Research Institute of Water Resources
Development, Budapest (for Csoma).

SOMOGYI, Sandor, dr., tudományos munkatárs, a földrajztudományok
kandidátusa

Geographical factors of alkali soil formation. Foldr közl 12
no.3:219-244 '64.

SIMON, László, dr.; SCHERF, Emil, dr., a föld- és asvanytani tudományok kandidátusa
OZORAY, György; SOMOGYI, Sándor, dr., a földrajzi tudományok kandidátusa;
FEKETE, István, dr., a mezőgazdasági tudományok kandidátusa

Some hydrogeologic laws governing the irrigation requirements of
certain area units arranged from the point of view of tectonics.
Földrajzi ert 13 no.2:217-241 '64.

SOMOGYI, Szilveszter, dr.; CZANYI, Nva, dr.

Two cases of bilateral traumatic luxation of the hip. *Magy. sebeszet* 7 no.5:353-356 Oct 54.

1. A Budapesti Orvostudományi Egyetem Baleseti Sebeszeti Intézetének közleménye. Igazgató: Rubanyi Pal dr. egyet. tanár.
(HIP, dislocation
traum., bilateral, ther.)
(DISLOCATION
hip, traum., bilateral, ther.)

BERENTHEY, Gyorgy, dr.; SOMOGYI, Szilveszter, dr.; FORGACS, Istvan, dr.;
SARLOS, Pal, dr.

Results in conservative therapy of fractured legs. Orv. hetil.
97 no.5:128-133 29 Jan 56.

1 A Budapesti Orvos. Egyetem Egyetemi Baleseti Sebészeti
Intézetének (igaz.: Rubanyi Pal dr. egyet. tanár) közl.

(LEG, fract.

conservative ther., methods & results. (Hun))

(FRACTURES

leg, conservative ther., methods & results. (Hun))

SOMOGYI, Szilveszter, Dr.; BERENTHY, Gyorgy, Dr.; FORGACS, Istvan, Dr.

Unusual dislocations of the tarsal bones. *Magy. sebeszet* 10 no.5-6:
333-338 Oct-Dec 57.

1. Az Országos Traumatológiai Intézet (igazgató: Kudasz József Dr.
egyetemi tanár) és a II. sz. Sebeszeti Klinika (igazgató: Rubanyi Pál
dr. egyetemi tanár) közleménye.

(ANKLE, disloc.

unusual cases (Hun))

(METATARSUS, disloc.

same)

EXCERPTA MEDICA Sec 9 Vol 13/6 Surgery June 59

2910. (788) RARE LUXATIONS OF THE TARSAL BONES - Seltene Luxationen
der Fusswurzelknochen - Somogyi S., Berentey G. and Forgacs
S. Traumatol. Landesinst., Budapest - ZBL. CHIR. 1958, 83 16 (983-991)
Illus. 8

The authors observed 11 rare forms of luxations of the tarsal bones between 1953
and 1956. In conjunction with the typical case histories and the appended X-ray
pictures, the most significant symptoms of these rare injuries are discussed.

(IX, 19)

SZINAY, Gyula, Dr.; WAGNER, Marta, Dr.; SOMOGYI, Szilveszter, Dr.

Bilateral thrombosis of the renal vein and the nephrotic syndrome. Orv. hetil. 99 no.46:1598-1603 16 Nov 58.

1. A Budapesti Orvostudományi Egyetem III. sz. Belklinikájának (igazgató: Gonori Pál dr. egyet. tanár) és az Országos Traumatológiai Intézetének (igazgató: Szanto György dr.) közleménye.

(KIDNEYS, blood supply

thrombosis of renal veins, bilateral, causing nephrotic synd (Hun))

(THROMBOSIS, compl.

nephrotic synd. caused by bilateral thrombosis of renal veins (Hun))

(NEPHROTIC SYNDROME, etiol. & pathogen.

bilateral thrombosis of renal veins (Hun))

HUNGARY

SOMOGYI, Dr Szilveszter, and MAGY, Dr Erno, of the National Traumatological Institute.

"A Case of "Luxatio Coxae Inferior""

Budapest, Magyar Traumatologia, Orthopaedia es Helvreallito Sebeszet, Vol 6, No 3, 1963; pp 213-215.

Abstract [Authors' English summary]: The authors describe the X-ray picture of one of their patients with luxation of the hip. They found no similar case in the literature. The authors denoted this variety of dislocation with the term "luxatio coxae inferior erecta." [12 references, mainly Western].

1/1

KOROSSY, S.;SOMOGYI, T.

New possibilities in the diagnosis and therapy of lupus erythematosus.
Orv. hetil. 93 no.2:37-40 13 Feb 1952. (CLML 23:2)

1. Doctors. 2. Dermatological Department (Head Physician -- Prof. Dr.
Odon Rajka), Istvan Hospital.

SOMOGYI, T.

Heparin therapy of nemphigus vulgaris. *Borogyogy. vener. szemle* 7 no.4:
123-124 July 1953. (CML 25:4)

1. Doctor. 2. Dermatology Department (Head Physician --- Dr. Odon Rajka),
Istvan Hospital.

GALCOCZY, Jozsef, dr.; SOMOGYI, Tamas, dr.

On differential diagnosis of *Trichophyton verrucosum* from *Achorion schoenleinii* in a case of *favus capitis*. *Borgyogy. vener. szemle* 38 no.4:172-177 Ag '62.

1. Budapest Fovarosi Kozegeszszagugyi es Jarvanyugyi Allomas (Igazgato: Kapos Vilmos dr.) Mycologiai Laboratoriumanak (Vezeto: Galgoczy Jozsef dr.) es Budapesti Fovarosi Tanacs Heim Pal Gyermekkorhaz es Poliklinika (Igazgato: Sarkany Jeno dr.) Borosztalyanak (Foorvos: Farkas Lili dr.) kozlomenye.

(RINGWORM diag)

(SCALP dis)

S/081/62/000/017/054/102
B158/B186

AUTHORS: Senkariuk, Vladimir, Kovács, Elemér, Lázár, Árpád,
Somogyi, Tibor

TITLE: Production of boron hydrides of alkali metals

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 17, 1962, 357-358,
abstract 17K40 (Hungarian patent 148272, June 1, 1961)

TEXT: Hydrogenation of alkali metals is comparatively simple and rapid in mixers running at a small number of revolutions (80-180 r.p.m.) and at comparatively low temperatures (180-220°C), if petroleum distillation products (spindle oil or kerosine) are used as the dispersion medium. In certain cases, the use of emulsifiers may then be omitted. The hydrogenation time is reduced also. Impurities are easily removed and a high purity boron hydride is obtained if the solution formed is evaporated to an alkali concentration of 40-50%. Sodium boron hydride is obtained from a solution of alkali metal hydrides by well-known methods (treating with methylborate). It is washed, neutralized and extracted. [Abstracter's note: Complete translation.] ✓

Card 1/1

SONGYI, Z.

AGRICULTURE

PERIODICAL: AZ ERDO. Vol. 7, no. 11, Nov. 1958

Songyi, Z. Fast-growing species of trees in the Orransag. p. 428.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

SOMOGYI, Zoltan

"The question of abalienation and its modern bourgeois interpreters"; a lecture delivered by T.I.Oyzerman. Reviewed by Zoltan Somogyi. Magyar tud 69 no.3:185-186 Mr '62.

1. Tudományos munkatárs, Magyar Tudományos Akadémia Filozófiai Intézete, Budapest.

SOMOGYI, Zsigmond, dr.,; GAAL, Jozsef, dr.

Bone syphilis. Borgyogy. vener. szemle 10 no.2:55-63 March 56

1. A IV. ker. Szakorvosi Rendelointezet (igazgatos: Palocz Gyula dr.)
es Ber-Nemibeteggonodo Intezet (vezeto foorvos: Somogyi Zsigmond
dr. candidatus) kozl.

(SYPHILIS

bones, classif., pathogen. & diag. (Hun))

(BOHES, dis.

syphilis, classif., pathogen. & diag. (Hun))

SOMOGYI, Zsigmond, dr.

Occupational pyodermae. Borgyogy. vener. szemle 10 no.4:
160-165 July 56.

1. A IV. ker. Bor-Nemibeteggyondozo Intezet (vezeto:
Somogyi, Zsigmond, dr. kandidatus kozl.

(PYODERMA

occup., etiol., pathogen. & ther. (Hun))

(OCCUPATIONAL DISEASES

pyoderma, etiol., pathogen. & ther. (Hun))

SOMOGYI, Zsigmond, dr.

Leontiasis ossea. Magyar radiol 12 no.1:27-31 Mr '60.

1. Mezoturi Varosi Tanacs Korbaza (igazgato: Bojanoff, Nikifor, dr.)
Rontgenosztalyanak (focorvos: Somogyi, Zsigmond, dr.) kozlemenye.
(LEONTIASIS OSSIIUM case reports)

SOMOGYI, Zsigmond, dr.

Rehabilitation in dermatological practice. Orv. hetil. 97 no.
41:1142-1144 7 Oct 56.

1. A Fovarosí IV. ker. Bor- és Nemibeteggyógyászati Intézet
(vezető-őorvos: Somogyi, Zsigmond, dr. kandidátus) közl.
(SKIN DISEASES, ther.
rehabil. (Hun))
(REHABILITATION, in various dis.
skin dis. (Hun))

SOMOGYI, Zsigmond

Data on the value of screening examinations in syphilis. Borgyogy.
vener. szemle 11 no.6:225-230 Nov-Dec 57.

1. A fovarosi Bor-Nemibeteggyondozo Intezet kozlemenye.
(SYPHILIS, prev. & control
screening, value (Hun))

EXCERPTA MEDICA Sec 13/Vol 13/1 Dermatology Jan 59

299. ON THE EVALUATION OF SERIAL EXAMINATION FOR SYPHILIS -

Adatok a syphilises szűrővizsgálatok értékéhez - Somogyi Z. -

BORGYOGY. VENER. SZLE 1957, 33/6 (225-230) Tables 4

Among 49,000 inhabitants of a quarter of Budapest 991 positive reactors (2.5%) were detected (Mandula or Kahn test). 454 (1.5%) were found to be actually suffering from syphilis; 278 of them had already been treated previously. A further analysis is presented. There were no fresh cases. No value of importance for the detection of sources of infection could be derived from these serial examinations. (XVII, 13)

SOMOGYI, Zsigmond, dr.

Prevention of ulcus cruris. *Borogy.vener.szemle* 35 no.5:
240-243 0 '59.

(VARICOSE ULCER prev & control)

SOMOGYI, Zsigmond, dr.; RACZ, Istvan, dr.

On local circulatory disorders caused by occupational vibrations
(diseases in grinders). Borgyogy. vener. szemle 37 no.6:246-254 D '61.

1. A Fovarosi Bor-Nemibeteggonodozo Intezet (igazgato-foorvos Somogyi
Zsigmond dr.) kozlemenye.

(VIBRATIONS) (OCCUPATIONAL DISEASES)
(CARDIOVASCULAR DISEASES etiol)

SOMOGYI, Zsigmond, Md.

MOLNAR, Sandor

HUNGARY

MD

Joint report by the Mezotur Town Council Hospital
(Mezoturi Varosi Tanacs Korhaza) and the Children's
Clinic, Medical School, University of Szeged (Szegedi
Orvostudományi Egyetem Gyermekklinika)

Budapest, Gyermekgyógyászat, No 8, Aug 62, pp 252-255.

"Mesenteric Cyst in Infancy."

Co-authors:

SOMOGYI, Zsigmond, MD.
TROJAN, Emil, MD.

SOMOGYI, Zsigmond, dr.

Osteogenesis imperfecta congenita (Vrolick) and congenital rickets—
osteogenesis imperfecta tarda (Lobstein) and oxycephaly. Gyermekgyo-
gyaszat 13 no.6:172-178 Je '62.

1. Mezotur Varosi Tanacs Korhaza Rontgen Osztalyanak kozlemenye.

(OSTEOGENESIS IMPERFECTA case reports)
(RICKETS case reports)
(ACROCEPHALY case reports)

MOLNAR, Sandor, dr.; SOMOGYI, Zsigmond, dr.; TROJAN, Emil, dr.

Mesenteric cysts in newborn infants. Gyermekgyógyászat 13 no.8:252-255 Ag '62.'

1. A mezoturi Városi Tanács Kórháza és a szegedi Orvostudományi Egyetem Gyermekklinikájának közleménye.

(INFANT NEWBORN dis) (MESENTERY neopl)
(CYSTS in inf & child)

SOMOGYI, Zsigmond, dr.

Some cases of craniofenestria and craniolacunia. Magy. radiol. 14
no.3:146-150 Je '62.

1. Mezoturi Varosi Tanacs Korhaza (igazgato: Bojanoff Nikifor dr.)
Rontgen osztaly (foorvos: Somogyi Zsigmond dr.) kozlemenye.

(SKULL abnorm) (SPINAL BIFIDA case reports)

VALER, Marton, dr.; SOMOGYI, Zsigmond, dr.; FALUS, Vera, dr.

Contributions to the problem of chromium allergy. I. Investigation on the sensitizing property of trivalent chromium derivatives. Borgyogy. vener. szemle 38 no.6:249-260 D '62.

1. Az Országos Munkaegészségügyi Intézet: Timar Miklos dr.) és a Fovárosi Bor- és Nemibeteg gondozó Intézet (Igazgató főorvos: Somogyi Zsigmond dr.) közleménye.

(OCCUPATIONAL DERMATITIS) (TANNING) (CHROMATES)

SOMOGYI, Zsigmond, dr.; VALER, Marton, dr.; FALUS, Vera, dr.

Contributions to the problem of chromium allergy. Borgyogy. vener.
szemle 38 no.6:260-264 D '62.

1. Az Orszagos Munkaegeszsegugyi Intezet (Igazgato: Timar Miklos dr.)
es a Fovaros Bor- es Nemibeteggonddozo Intezet (Igazgato foorvos: Somogyi
Zsigmond dr.) kozlemenye.

(DERMATITIS, CONTACT) (METATARSUS) (SWEATING)
(CHROMATES)

SOMOGYI, Zsigmond, dr.; RACZ, Istvan, dr.; FLORIAN, Ede, dr.

Griseofulvin therapy of onychomycosis. Orv. hetil. 103 no.16:741-744
22 Ap '62.

1. Orszagos Bor- es Nemikortani Intezet es a Fovarosi Bor- es Nemi-
beteggondozo Intezet.

(GRISEOFULVIN ther) (NAILS dis)

SOMOGYI, Zsigmond, dr., az orvostudományok kandidátusa

Changes in the pathognomonic symptoms of skin and venereal diseases.
Pt. 1. Term tud közl 7 no.3:122-124, Mr '61.

1. Fovarosí Bor- és Nemibeteg Gondozó Intézetek igazgató-őorvosa,
Budapest.

SOMOGYI, Zsigmond, dr., az orvostudományok kandidátusa

Changes in the pathognomonic symptoms of skin and venereal diseases. II. Term tud kozl 7 no.4:165-166 Ap '63.

1. Fovarosí Bor- Nemibeteggonozo Intezetek igazgato-foorvosa,
Budapest.

*

JOSZAKI, Zsigmond, dr., VALEN, Marton, dr.; RACZ, Istvan, dr.

Demonstration of histamine sensitivity using the
intracutaneous and thrombocyte tests. Borgyogy. vener.
szemle 39 no. 4:165-177 Ag '63.

1. Az Országos Bor-Nemikortani Intézet (Igazgató: Timar
Miklós dr. egyetemi tanár), a Fovárosi Istvan Korház
Borcszta (Fováros: Rajka Odón dr.) és a Fovárosi
Bor Nemibetárggondozó Intézet (Igazgató-fováros:
Szegyi Zsigmond dr.) közleménye.
(SKIN TESTS) (BLOOD PLATELETS) (OCCUPATIONAL DERMATITIS)
(CHROMATIS)

FOGEL, Maria, Dr.; SOMOGYI, Zsuzsa, Dr.

X-ray diagnosis of the ileocecal region; changes observed in the Bauhin valve. Magy. radiol. 9 no.4:206-211 Dec 57.

1. A Budapesti Orvostudományi Egyetem III. Sebészeti klinika (igazgató: Rubanyi Pál, Dr. egyet. tanár) röntgen laboratóriumának (vezető: Fogel, Maria) közleménye.

(ILEUM, radiography

ileocecal valve in normal & pathol. cond. (Hun))

FOGEL, Maria; SOMOGYI, Zsuzsa; GACS, Janos

Transposition of the pulmonary vein. Magyar. radiol. 10 no.3:147-154 Sept 58.

1. A Budapesti Orvostudományi Egyetem III. Belklinika (Igazgató: Gomori
Pal dr. egyet. tanár) és III. Sebészeti Klinika (Igazgató: Hubanyi Pal dr.
egyet tanár) röntgenosztályának (Vezető: Fogel Maria dr.) közleménye.
(VÉRINS, PULMONARY, abnorm.

transposition, x-ray diag., case report (Hun))

L 9013-66

ACC NR: KP6001842

SOURCE CODE: HU/0021/65/000/001/0027/0031

AUTHOR: Somogyi, Zauzaa-Shomod'i, Zh. (Doctor) 24

ORG: III. Medical Clinic, Medical University of Budapest, Budapest (Budapesti Orvostudományi Egyetem III. Belklinika) 13

TITLE: Simultaneous occurrence of intrathoracal meningocele and recklinghauser's neurofibromatosis

SOURCE: Magyar Radiologia, no. 1, 1965, 27-31

TOPIC TAGS: x ray analysis, radiology, thoracic surgery, neurology, nervous system disease, pathology

ABSTRACT: A case of intrathoracal meningocele is described which was diagnosed before surgery by means of X-ray examinations. Orig. art. has: 7 figures. [IPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 014

Cord 1/1

EXCERPTA MEDICA Sec 18 Vol 4/2 Cardiovas. Dis. Feb 60

668. Transposition of the pulmonary veins Transposition der Pulmonalvenen. Földi M., Somogyi Z. and Gács J. Röntgeninst., III. Med. Univ.-Klin. and III. Chir. Univ.-Klin., Budapest *Fortschr. Röntgenstr.* 1959, 90 1 (32-37) Illus. 7

Transposition of the pulmonary veins is a rare developmental anomaly; it can be either total or partial. Total transposition is compatible with life only when combined with a septal defect which enables the blood to flow into the left heart. The case under discussion involved partial transposition; all veins of the right lung opened into the inferior vena cava. Haemodynamically there was a left-right shunt. The anomaly is seldom isolated; it is usually associated with hypoplasia of the lungs, bronchi and pulmonary artery, and frequently with atrial septal defect. These changes were also demonstrable in the case reported. Partial transposition predominantly concerns the right lung. The X-ray features are characteristic: diagnosis of the venous anomaly is possible merely by inspection of the survey film. Involvement of the lung, bronchi and pulmonary artery, and the atrial septal defect, were demonstrable by tomography, bronchography and angiocardiology. Heart catheterization showed the veins to empty into the inferior vena cava.

(XIV, 15, 18)

SOMOGYIOVA, Jarmila

Some biological properties of stable strains of epithelial cells growing in calf kidney tissues. Biologia 17 no.9:677-684 '62.

1. Laboratorium experimentalneho veterinarstva v Bratislave.
(TISSUE CULTURE) (EPITHELIUM) (KIDNEYS)

LIBIKOVA, H., REHACEK, J.; GRESIKOVA, M.; KOZUCH, O.; SOMOGYIOVA, J.
Ernek, E.

Cytopathic viruses isolated from ixodes ricinus ticks in
Czechoslovakia. Acta virol (Praha) [Engl] 8 no.1:96 Ja'64.

1. Institute of Virology, Czechoslovak Academy of Sciences,
Bratislava.

*

SOMOGYIOVA, J.

Reproduction of Aujeszky virus in stable lines of calf kidney epithelial cells. *Cesk. epidem.* 13 no.3:148-152 My'64.
1. Virologicky ustav, CSAV [Ceskoslovenske akademie ved], Bratislava.

SOMOSYIOVA, Jarmila

Preparation of tissue cultures from reptiles. Biologia
(Bratisl.) 19 no.4:257-262 '64

1. Virologicky ustav Ceskoslovenskej akademie vied v
Bratislave.

LIBIKOVA, H.; REHACEK, J.; SOMOGYIOVA, J.

Viruses related to the Kemerova virus in Ixodes ricinus
ticks in Czechoslovakia. Acta virol. (Praha) [Eng.] 9 no.1:
76-82 Ja '65

1. Institute of Virology, Czechoslovak Academy of Sciences,
Bratislava.

SOMOGYI OVA, J.; REHACEK, J.

Cultivation of tick-borne encephalitis virus in reptile tissue cultures. Acta virol. (Praha) Eng) 9 no.3:286 My'65.

1. Institute of Virology, Czechoslovak Academy of Sciences,
Bratislava.

SOMOGYIOVA, L.

Criteria used in the evaluation of toxicity of food-coloring materials in animal experiments. p. 397.

CEŠKOSLOVENSKA HYGIENA. Praha, Czechoslovakia. Vol. 4, no. 7, Aug. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.

Uncl.

SOMOGYIOVA, L.; FELLEGIOVA, M.

Food preservatives and other substances added to food from the viewpoint of health, p. 964.

Technicka Praca. (Rada vedeckych technickych spolocnosti pri Slovenskej akademii vied) Bratislava, Czechoslovakia, Vol. 11, no. 11, Nov. 1959.

Monthly List of East European Accessions (EEAI), LC Vol. 9, no. 2, Feb. 1960

Uncl.

HUNGARY

HAMORI, Dezso, Dr, chief veterinary of a state farm, candidate, B.KOVACS, Andras, Dr, candidate, SCHOGYVARI, Kalman, Dr, adjunctus; University of Veterinary Sciences, Departments of Surgery and Ophthalmology and Clinics (Allatorvostudományi Egyetem Sebészeti és Szemeszeti Tanszéke és Klinikája) (chairman: B. KOVACS, Andras, Dr, professor, candidate of veterinary sciences).

"Interdigital Tissue Overgrowth of the Hungarian Red Spotted Cattle I. The Occurrence of the Condition."

Budapest, Magyar Allatorvosok Lapja, Vol 18, No 10, Oct 63, pages 396-399.

Abstract: [Authors' English summary modified] The occurrence of pachydermia et elephantiasis regionis interdigitalis in 3649 heads of cattle of the same breed has been investigated. According to size and location, the growth was classified into two types: 1. the initial growth on the interdigital side of the upper edge of the hoof with intact epithelial cover, 2. the larger, possibly inflamed or ulcerated growth at the same location as type 1. Pathologic tissue growth was found present in 11.9 per cent of the animals examined. Its incidence was highest in bulls, less in cows and rare in heifers. On one calf, tissue overgrowth was found before weaning. The incidence of the overgrowth increased with age and body weight. A consequential lameness was observed only in the more severe cases. If large or painful overgrowths are present, the animals must be kept in stables. The pain and anorexia causes loss of flesh and milk production and in some cases sterility and impotence as well. 1 Eastern European, 5 Western references.

1/1

KOVACS, A.B.; SCHOGYVARI, K.; GERENDAS, M.

Studies on resorption of bioplast plates. Acta vet. Acad.sci. Hung. 15 no.1391-103 '65

1. Chirurgische und Ophthalmologische Klinik (Direktor: Prof. A.B. Kovacs) der Veterinärmedizinischen Universität und Biochemisches Laboratorium (Leiter: M.Gerendas) im Zentralforschungsinstitut des Staatl. Bluttransfusionsdienstes, Budapest.

ZAJER, J.; DUBECZ, S.; FELINER, F.; SOMOGYVARI, K.

Comparison of experimental amputation procedures in dogs.
Acta vet. acad. sci. Hung. 15 no.4:375-394 '65.

1. Lehrstuhl und Klinik für Chirurgie und Ophthalmologie
(Direktor: Prof. A.B. Kovacs) der Veterinärmedizinischen
Universität und III. Chirurgische Klinik (Direktor: Prof.
J. Stefanics) der Medizinischen Universität Budapest.
Submitted December 30, 1964.

SOMDEYAR, I.

Methods for achieving decreased prime cost, p. 257, MAGYAR TEXTILTECHNIKA
(Textilipari Muszaki es Tudomanyos Egyesulet) Budapest, No. 7, July 1956

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

SOMOGYVARI, Magda

Network designing and linear programming. Hir techn 15 no.12:
353-358 D '64.

1. Experimental Institute of the Hungarian Post, Budapest.

SOMOLANKA, I.V.; CHEKRIY, G.S.

Separation of products from the light fraction of beechwood
thermolysis. Gidroliz. i lesokhim. prom. 14 no. 1:15-16 '61.
(MIRA 14:1)

1. Uzhgorodskiy gosudarstvennyy universitet.
(Wood--Chemistry)

SOMOLNOKYOVA, Z.

The effect of arsenic compounds on the quality of drinking and superficial waters in the area of a heat-electric works ENO. Cesk. hyg. 8 no.6:372-376 JI '63.

1. Krajska hygienicko-epidemiologicka stanica, Banska Bystrica.

(ARSENICALS) (WATER POLLUTION)

G/030/62/002/007/001/004
I030/I230

On the influence of impurities....

bleaching curves lie entirely below the colouring curve for Pc-crystals, and partly above partly below for the Pt crystals. Optical bleaching curves for both crystals have a negative slope. Significant differences between Pc crystals and Pt crystals are obtained after resting the samples subsequent to their partial optical bleaching. Absorption spectra of the samples were also measured. The results can be explained qualitatively by assuming a light OH^- concentration in Pt-crystals, and postulating a new colouring process for such crystals, involving the dissociation of OH^- ions under irradiation. There are 15 figures.

ASSOCIATION: Medizinisch-Physikalisches Institut, Budapest
(Medical-Physics Institute, Budapest)

SUBMITTED: April 19, 1962

Card 2/2

Public "ealth

Eliminating shortcomings in the education of medical workers. V pom. profaktivu 13, No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, March 1952. Unclassified.

СЕНДЖИЧ, А.

Hospitals - Ternopol' Province

Recreation room of a district hospital. V pom. profaktivu 13, No. 12, '52.

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

YUGOSLAVIA/Chemical Technology. Chemical Products and Their
Application. Food Industry.

H

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44862.

Author : Somoncic Josko.

Inst :

Title : Prospects of the Development of Refrigeration Industry
in Yugoslavia.

Orig Pub: Tehnika, 1957, 12, No 8, Prehranbena ind., 11, No 8,
126-128.

Abstract: No abstract.

Card :1/1

DROGEANU, N.; NEGOITA, A.; SIMONICI, M.; POPESCU, M.

Studies on the bearing capacity of thin brickworks. Bul
stiint polit Cluj no.5:119-141 '62.

1. Institutul de Constructii Bucuresti (for Drogeanu).
2. Institutul Politehnic Cluj (for Negoita).
3. Institutul de cercetari in constructii si economia
constructiilor (for Simonici, Popescu).

I. 08038-67 EMT(1) SCTB DD/GD

ACC NR: NT6036682

SOURCE CODE: UR/0000/66/000/000/0382/0384

AUTHOR: Chapek, A. V.; Mirzoyev, D. H.; Somonov, V. H.

ORG: none

TITLE: Effect of acoustic shock waves caused by modern aircraft on human organism
/Paper presented at the Conference on Problems of Space Medicine held in Moscow from
24-27 May 1966/

SOURCE CODE: Konferentsiya po problemam kosmicheskoy meditsiny, 1966. Problemy
kosmicheskoy meditsiny. (Problems of space medicine); materialy konferentsii,
Moscow, 1966, 382-384

TOPIC TAGS: sonic boom, electroencephalography, human physiology,
psychophysiology, acoustic biologic effect

ABSTRACT;

The advent of supersonic aircraft has made it necessary to study the
effect of pulsed noise (sonic boom or acoustic shock) on the human organism.
Experiments were conducted for this purpose with healthy subjects aged
22--52 at an observation point located under a flight path. The following
physiological indices were recorded prior to, during, and after the acoustic
shock: brain biopotentials (EEG), cardiovascular activity (EKG recorded

Card 1/3

L 06836-67

ACC NR: AT0036682

on a TEK-1 apparatus), and the quality of work. Auditory acuity was studied, together with the electrical sensitivity of the visual analyzer, the duration and latent period of the visual afterimage, and the corticosteroid level in the peripheral blood (all both before and after shocks). To supplement these data, a questionnaire was distributed to inhabitants of a city located under a flight path.

Acoustic shocks with intensities up to 8.4 kg/m^2 , produced by an aircraft cruising over the observation point, caused some brief physiological shifts in man: quickening of the pulse by 10--46 beats/min, and decrease in the amplitude of the alpha rhythm of an EEG. However, these shifts did not exceed physiological norms and returned to initial levels within 1--2 min.

No substantial changes were observed in the following indices after an acoustic shock of 3.4 kg/m^2 : heart biopotentials, auditory acuity, electrical sensitivity of the eye, duration of the visual afterimage and its latent period, and corticosteroid levels. The quality of work, judged by the ability to estimate microintervals of time, decreased insignificantly at the moment of acoustic shock and returned to initial level rapidly. Acoustic shocks with intensity levels up to 7.5 kg/m^2 did not produce any physiological shifts.

Currl 2/3

ZAKHAROV, V.I.; KOCHERGINSKIY, A.Z.; SOMONOVA, V.F.; BATSAC, A.I.;
AKHMETOVA, S.I.

Biological methods of treating treating trichomonal colpitis.
Zdravookhranenie 3 no.1:49-52 Ja-F '60. (MIRA 13:6)

1. Iz kafedr obshchey biologii i parazitologii (zav. - prof.
V.I. Zakharov) i akusherstva i ginekologii (zav. - prof. A.Z.
Kocherginskiy) Kishinevskogo meditsinskogo instituta.
(TRICHOMONIASIS) (BLOOD AS FOOD OR MEDICINE)

SONGBA, J.

Forestry in the Tatra National Park. p. 129.
OCHRANA PRIRODY. (Ministerstvo kultury. Statni pece o
ochranu prirody) Praha.
Vol. 11, no. 5, June 1956.

SOURCE: REAL - IC Vol. 5 No. 10 Oct. 1956

SOMORA, JULIUS.

O rozšíření některých lesných dřevin v skupině Lomnického stitu.
(Vyd. 1. Tatranská Lomnica)

Vydavatelstvo Osveta, Czechoslovakia, 1958. 148 p.

Monthly List of East European Accessions (EEAI), LC, Vol. 9, no. 2,
Feb. 1960. Uncl.

BENJAMIN, J.

Forests of the Tatra National Park. p. 138

Praha. OCHRANA PŘÍRODY. Vol. 14, no. 5, 1999
Praha, Czechoslovakia

Monthly List of East European Accessions (EEAI) IC Vol. 9, no. 2,
Feb. 1960. Uncl.

KNOTEK, Zdenek; SCHMIDT, Pavel; SOMORA, Josef; MUSIL, Josef

A contribution to the mechanism of the pathogenesis of nitrate alimentary methemoglobinemia in infants. III. Model experiments on animals. Cesk. hyg. 6 no.10:585-591 D '61.

1. Ustav hygieny, Praha, Okresni veterinari zarizeni, Beroun.
(NITRATES toxicology) (METHEMOGLOBENEMIA experimental)

SOMORA, Julius, inz.

Afforestation in the subalpine zone. les cas 10 no. 3:333-344
Mr '64.

1. Administration of the Tatra National Park, Tatranska Lomnica.