

VAMOS, Endre

An account of the April, 1962, Budapest Conference on
Petroleum. Kem tud kozl MTA 19 no.1:143-145 '63.

MOZES, Gyula (Veszprem, Wartha Vince u.2-6, Ungarn); FENYI, Marta (Mrs)
(Veszprem, Wartha Vince u.2-6, Ungarn); FEHERVARI, Antal (Veszprem,
Wartha Vince u.2-6, Ungarn); VAMOS, Endre, dr. (Veszprem, Wartha
Vince u.2-6, Ungarn)

Rheological properties of petroleum products. Acta chimica Hung
37 no.2:191-202 '63.

1. Ungarisches Erdol und Erdgas Forschungsinstitut, Veszprem.

VAMOS, Endre; SIMON, Ferenc

Determining petroleum sulfonates by the adsorption chromatography.
Ropa a uhlie 6 no. 6:185-188 Je '64.

1. Hungarian Research Institute of Petroleum and Natural Gas,
Veszprem.

VAMOS, Endre, dr.

Meeting of the Technical Commission for Industrial Lubricants
Of the Association of Hungarian Chemists. Ropa a uhlie 6
no.9:281-282 S '64.

VAMOS, Endre, dr.; GUBA, Ferenc, dr.

Change in the gel structure of lubricants on the effect of
mechanical stress. Gep 16 no.8:312-316 Ag '64.

VAMOS, Endre, dr.

New ways of refining lubricants. Musz elet 19 no.1:12 2 Ja '64.

VAMOS, Endre

Manufacture of lubrications oils by means of machines with
continuous operation. Magy kem lap 19 no. 3:130-137 Mr '64.

1. Ministry of Heavy Industry, Budapest.

VAMOS, Endre, a kemiai tudományok kandidátusa

New ways of lubricant refining. Kem tud kozl MTA 22 no.2:234-243 '64.

1. Ministry of Heavy Industry and Hungarian Mineral Oil and Natural Gas Experimental Institute, Budapest.

VAMOS, Endre, dr.

What is rheology? Elet tud 20 no.3:128-131 22 Ja '65.

VAMOS, F.

Computing furnaces with electric resistance and the specific surface loading.

P. 129 (Villamosag. Vol. 5, no. 4/5/ JULY/AUG. 1957, Budapest, Hungary)

Monthly Index of East European Acquisitions (EFAI) LC. Vol. 7, no. 2,
February 1958

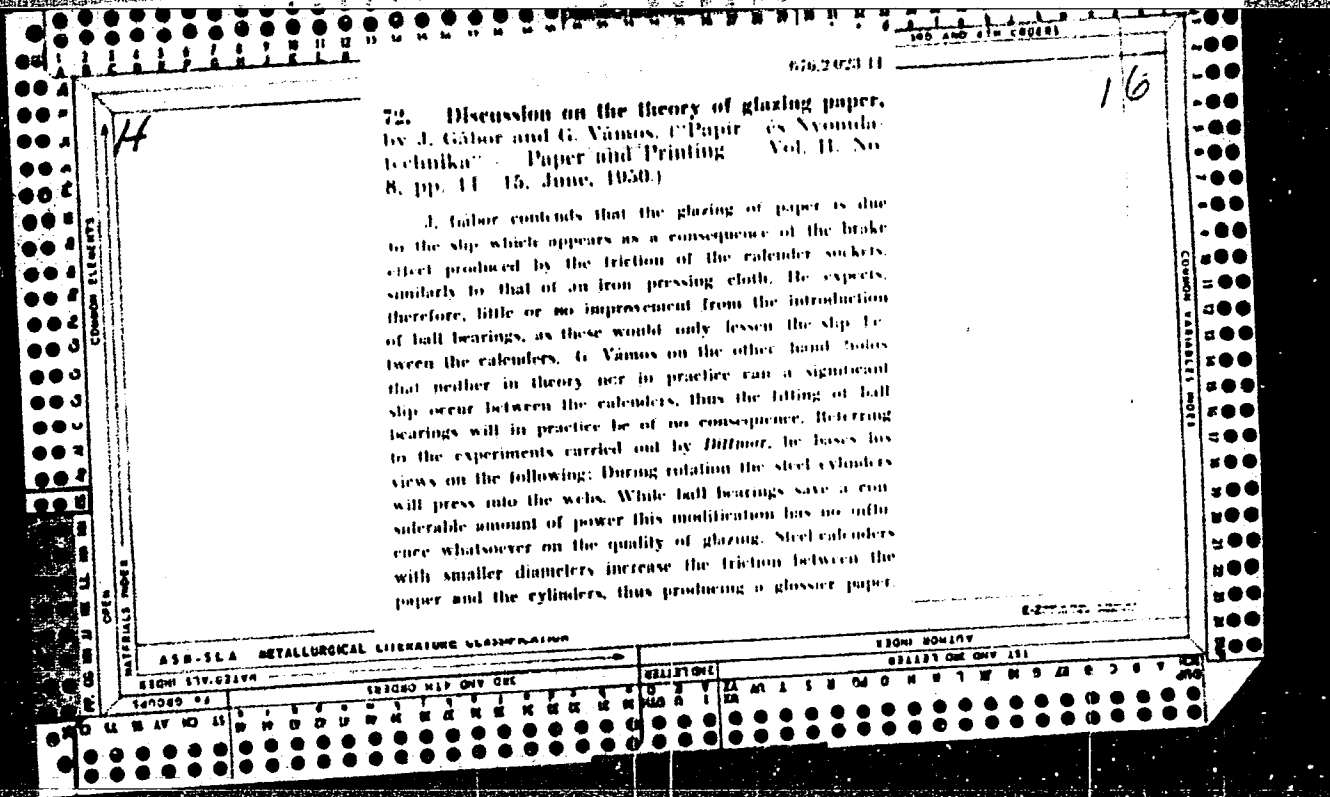
VAMOS, Ferenc, okleveles gepeszmernok

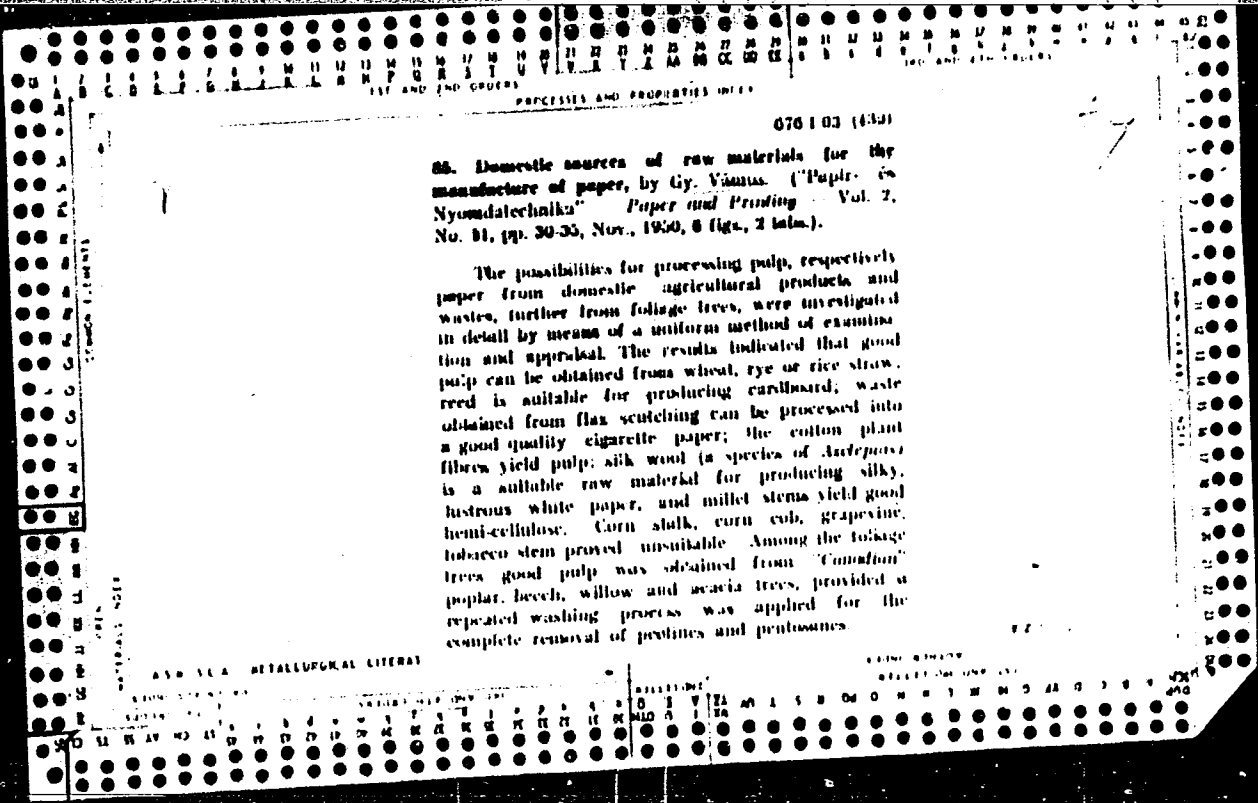
Factors affecting the duration of the electric resistance radiators.
Villamosság 8 no.11:323-331 N '60.

1. Erosaramu Gyartmanyfejlesztési Intezet.

VAMOS, Ferenc, okleveles mernok

From the history of the Budapest Western Railroad Terminal.
Kozl tud sz 14 no. 8:358-362 Ag '64.





G. VAMOS

"The Main Points of the 19th Congress "relative to the Development of our Paper Industry." p. 110 (Papir Es Nyomdatechnika. Vol. 5, no. 4, Apr. 1953 Budapest.)

Vol. 2, no. 9

SO: Monthly List of East European Accession./Library of Congress, Sept 1953, UncL.

VAMOS, Gy.

Magyar Kemikusok Lapja - Vol. 10, no. 4, Apr. 1955.
National conference of the chemical industry. p. 97.

Work of the Research Institute of the Paper and Printing Industry. p. 106.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

VAT 115 8

Comparative studies on pulps made from wheat and rice straws as well as wood pulp, their uses in papermaking G. Vámos (Research Inst. Paper Ind., Budapest, Assoc. Tech. Ind. Budapest, 1955, 129 p., 40 printing distr.)

The main properties and other properties of pulps from wheat and rice straws and wood pulp are given. The straws II, III and IV are used for the production of news and spring papers. III is used for printing. It gives an elaborate set of graphs showing the relative rates of hydration, elongation, tear resistance, folding endurance, dimensional stability, wet and dry breaking lengths, burst, burst wt., brightness, absorptivity, grease proofness, and degree of self sizing of these pulps. These from I but not from II show higher tensile strengths and burst than does III, and they hydrate more rapidly than III. The tear resistance and folding endurance of I-pulps (and more especially II-pulps) were inferior to those of III. Wet strengths of pulps from I and II were found satisfactory and improved with beating time and increased degree of copper Riegler. The I-pulps (but not the II-pulps) developed higher natural sizing and showed greater grease proofness than did III, but the latter was superior in absorptivity and in dimensional stability. For most types of printing paper, pulps from I and II were satisfactory. In both opacity and brightness, pulps from I and II were superior to III, and lent themselves to writing-paper manufacture. All these tests are based on laboratory and cannot be applied directly to the actual manufacture. However, the following are the wet strengths of I and II pulps, based on the test specimens of pulps from I and II and of III, as well as their water absorption.

Lajos B. Wise

"APPROVED FOR RELEASE: 08/31/2001

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CIA-RDP86-00513R001858520004-8"

HUNGARY / Chemical Technology. Chemical Products and H-33
Their Applications. Cellulose and its De-
rivatives. Paper.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 10367.

Author : Vamos, G.
Inst : Not given.
Title : Use of Willows in the Cellulose-Paper Industry.

Orig Pub: Erdo 1958, 7, No 3, 110-111.

Abstract: Results are given of studies by different invest-
igators on possible use of willows as raw mater-
ial for preparing cellulose (C). The results
of willow use are contradictory; the stability
of cellulose obtained from willows in sulfato,
sulfite, or bisulfite cooking are worse than C
from poplar obtained by the same methods. In
the author's opinion, prospects for possible use

Card 1/2

HUNGARY / Chemical Technology. Chemical Products and H-33
Their Applications. Cellulose and its Derivatives. Paper.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 10387.

Abstract: of willow are limited to production of low-
grade paper and for production of fiber board.
-- S. Rosenfeld.

Card 2/2

238

VAMOS, GY.

Significance and prospects of the development of the methods for measuring the drying capacity of the paper-making machine. p. 515.

ENERGIA ES ATOMTECHNIKA. (Energiagazdalkodasi Tudomanyos Egyesulet)
Budapest, Hungary, Vol. 11, No. 9/10, Sept./Oct. 1958.

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

COUNTRY : HUNGARY
CATEGORY : Chemical Technology. Chemical Products and Their Applications. Cellulose and Its *
ABS. JOUR. : *RZKhim.*, No. 28 1959, No. 84350
AUTHOR : Vamos, G.; Mero, T.
INST. : -
TITLE : Testing of Paper Made of Fir and Straw Cellulose
ORIG. PUB. : *Papiripar es magyar graf.*, 1959, 3, No 2, 41-50
ABSTRACT : No correlation between properties of mixtures and the percent content of fir and straw cellulose (C), ground to varying degrees, was obtained. From the mixtures of fir and straw C, paper with an optimum static and dynamic strength may be obtained. Paper made from a mixture containing 20% of straw C and 80% wood C had higher tearing strength, higher "double" bonding resistance, superior ability to dehydration, greater whiteness and increa-
*Derivatives.Paper.
CARD: 1/2

COUNTRY : R
CATEGORY :
ABS. JOUR. : RZKhim., No. 23 1959, No. 84350
AUTHOR :
INST. :
TITLE :
ORIG. PUB. :
ABSTRACT : sed permeability to air at a lower energy
Con'd consumption and lower linear deformation than
values calculated from the respective concen-
tration of components present in the mixture.
CARD: 2/2

II - 147

VAMOS, G., candidat in Stiinte Tehnice.

Research on the utilization of straws for the production of cellulose and paper. Cel hirtie 10 no.9:309-318 8'61.

1. Directorul Institutului de Cercetari pentru Industria Hirtiei din Budapesta.

PAPP, Andras, dr.; NEMETH, Tibor, dr.; STIRLING, Gertrud, dr.;
THALY, Imre, dr.; VAMOS, Geza, dr.; VINCZE, Egon, dr.

Data on the pathogenesis and therapy of inferior lobe cavitation.
Tuberk. kerdesei 9 no.3:122-125 June 56.

1. Az Allami Fodor Jozsef Tbc. Gyogyintezet (igaz.-foorvos:
Risko, Tibor, dr.) es az Orszagos Koranyi Tbc. Gyogyintezet
(igazgato-foorvos: Dessauer, Pal, dr.) kozl.
(TUBERCULOSIS, PULMONARY, pathol.
cavitation of inferior lobe, pathogen. & ther. (Hun))

VAMOS, G. Dr.

PAPP, Andras, Dr.; HELLER, Barna, Dr.; THALY, Imre, Dr.; VAMOS, Geza, Dr.;
KATONA, Marta, Dr.; VIZY, Eva, Dr.

Experiences with lung resections. Tuberkulozis 10 no.10-12:276-279
Oct-Dec 57.

1. Az Allami Fodor Jozsef Tbc. Gyogyintezet (Igazgato-foorvos: Risiko
Tibor dr.) kozlemenye.

(PNEUMONECTOMY
early & late results, statist. (Hun))

PAPP, Andras, Dr.; SZENDEI, Adam, Dr.; VAMOS, Geza, Dr.

Rare case of hematogenic generalization. Tuberkulozis 11 no.7-8:188-191
July-Aug 58.

1. A III. sz. Belklinika (igazgato: Gomori Pal dr. egy. tanar) es az
Allami Fodor Jozsef TBC Gyogyintezet (igazgato foorvos: Sebok Lorand
dr.) kozlemenye.

(TUBERCULOSIS, MILIARY, case reports
(Hun))

PAPP, Andras, dr.; STARK, Janka, dr.; VAMOS, Geza, dr.; ILLES, Ilona, dr.;
FOKI, Maria, dr.

Late healing in the Pest Region as recorded in district dispensaries.
Tuberkulozis 13 no.11:331-332 N '60.

1. As Allami Fodor Jozsef Tbc Gyogyintezet (igazgato-foorvos: Sebok
Lorand dr.) es a Pestmegyei Gondoza Intezet (igazgato-foorvos: Stark
Janka dr.) kozlemenye.

(TUBERCULOSIS ther)

PAPP, Andras, dr.; VAMOS, Geza, dr.; ILLES, Ilona, dr.; FOKI, Maria, dr.

3 cases of diseases of mediastinal lymph nodes. Tuberkulozis 13 no.12:
358-361 D '60.

1. Az Allami Fodor Jozsef Tbc Gyogyintezet (igazgato-foorvos: Sebok
Lorand dr.) I Tudo Belosztalyanak kozlemenye.

(TUBERCULOSIS LYMPH NODE case reports)

PAPP, Andras, dr.; ILLES, Ilona, dr.; VAMOS, Geza, dr.; VIZER, Klara, dr.

Pathogenic significance of calcified foci of tuberculous origin in the lung: the cavernolith. Tuberkulosis 15 no.12:366-374 D '62.

1. Az Allami Fodor Jozsef Tbc Gyogyintezet kozlemenye.
(TUBERCULOSIS, PULMONARY) (CALCULI)

PAPP, Andras, dr.; VAMOS, Geza, dr.; ZSARNAY, Albert

Our experiences with training courses for technicians.
Tuberkulozis 16 no.4/5:131-133 Ap-My '63.

1. Az Allami Fodor Jozsef Tbc Gyogyintezet kozlemenye.
(TUBERCULOSIS, PULMONARY)
(OCCUPATIONAL THERAPY)
(REHABILITATION)
(VOCATIONAL EDUCATION)

PAPP, Andras, dr.; ILLES, Ilona, dr.; VAMOS, Geza, dr.; VIZER, Klara, dr.

Experiences with pulmonary tuberculosis patients treated for the
1st time. Tuberkulozis 17 no.5:130-136 My '64.

1. Az Allami Fodor Jozsef TBC Gyogyintezet kozlemenye.

PAPP, Andras, dr.; ILLES, Ilona, dr.; VIZER, Klara, dr.; VAMOS, Geza, dr.

Remote results of drug-induced cavity closure. Tuberkulozis 17
no.6:174-176 Je '64.

1. Az Allami Fodor Jozsef Tbc Gyogyintezet kozlemenye.

MIHALYFI, Iren, dr.; KENDE, Eya, dr.; POCS, Emilne; VAMOS, Gyula, dr.

Studies on Salmonella in Budapest during 1956-58. Orv.hetil.
101 no.6:189-192 F '60.

1. Fovárosi Egészségügyi-Jarványügyi Állomás, bakteriologiai
laboratorium.

(SALMONELLA)

MIHALYFI, Irén; KENDE, Eva; JONAS, Erzsébet; VAMOS, Gy.

Salmonella studies of Budapest in the years 1956-1958. Acta microb.
hung. 8 no.1:35-42 '61.

1. Bakteriologisches Laboratorium der Station für Gesundheitswesen
and Epidemiologie, Budapest.

(SALMONELLA INFECTIONS, epidemiol.)

VANOS, Imre, dr.; CSIBA, Irpad

Incidence of tumors in the oral cavity. Fogorv. szemle 52 no.5:
143-147 My '65

1. Közlemeny a Budapesti Orvostudományi Egyetem Szájsebészeti
Klinikájáról (Igazgató: Balogh, Karoly, dr., egyetemi tanár, az
orvostudományok doktora).

VAMOS, Imre, dr.

A broken tooth remaining in the tongue for 43 years. Fogorv.
szemle 58 no.7:218-220 J1'65.

1. A Budapesti Orvostudományi Egyetem Szájsebészeti Klinikájának közelménye (igazgató: Balogh, Karoly, dr., egyetemi tanár, az orvostudományok doktora).

HUNGARY

CSIBA, Dr Arpad, and VAMOS, Dr Imre; Clinic for Oral Surgery (Sajszobeszeleti Klinika), Budapest.

"Distant Metastases of Malignant Tumors of the Oral Cavity"

Budapest, Magyar Onkologia, Vol 10, No 4, Dec 1966; p 208.

Abstract: Authors offer a statistical evaluation of 110 cases of malignant tumors of the oral cavity. 97.2% of the cases were carcinoma and 2.8% sarcoma. The most frequent malignant tumor of the oral cavity is that of the tongue, followed, in order of frequency, by the face, lower lip, mandible, maxilla, palate, floor of the mouth and gingiva. Not a single case of malignant tumor of the upper lip was encountered in this patient material. The most frequent site of metastasis is the lung, followed by the pleura and the mediastinal lymph nodes. No references.

1/1

VAMOS, J.

VAMOS, J.

Production of microporous rubber-soled shoes, p. 79

Vol. 5, No. 4, August, 1955 Budapest, Hungary EOR-ES CIPOTECHNIKA

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

SZASZ, Gyorgy; VAMOS, Jozsef; VEGH, Antal

Thin layer test of proscetin by thin-layer chromatography.
Acta pharm. Hung. 35 no.6:241-247 N '65.

1. Submitted July 19, 1965.

VAMOS, L.

Change in carbohydrate content during fermentation of liquids from hydrolysis of agricultural waste materials, p. 1. (Magyar Kemiai Folyoirat, Budapest, Vol. 60, no. 1, Jan. 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6, June 1955, Uncl

VADP, L.

- Application of *p*-aminophenol for the detection of sugars in paper chromatography. Lilly Várhos (Née Vigyász Research Inst. for Ferment. Industry, Budapest). *Magyar Kém. Folyóirat* 59, 263-4 (1963).—Instead of *p*-anisidine, the more easily available *p*-aminophenol proved suitable as reagent. For its prepn. rub 0.6 g. *p*-aminophenol with 2 g. concd. H_3PO_4 (d. 1.75), dissolve in 50 ml. 80% EtOH, and filter. The liquid gradually turns brown during storage but the coloration does not affect the suitability of the reagent. Chromatograms sprayed with the reagent are placed 3 min. in a 105-110° thermostat. The spots of glucose, fructose, sucrose, maltose, and raffinose are dark brown, lemon-yellow, brownish yellow, brownish yellow, and light brown, resp.

István Pinyó

Chem Abs 448
1-25-54
Analytical Chemistry

RESEARCH

VAMOS, Lilly; Research Institute of the Fermentation Industries [original language version not given] (director: PELC, A.), Budapest.

"The Metabolic Role of Oligosaccharides in Alcoholic Fermentation by Yeasts."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol X, No 2, 1963, pages 101-107.

Abstract: [English article, author's English summary modified] In the anaerobic metabolism of yeasts, the role of the oligosaccharides, formed during the acid hydrolysis of starch, varies with the species or variants used. Of the cultures examined, baker's yeast utilized only mono- and disaccharides while *Saccharomyces* sake fermented trisaccharides as well. *Schizosaccharomyces pombe* was able to ferment oligosaccharides of higher molecular weight as well. In a starch hydrolysate medium which was inoculated with *Schizosaccharomyces pombe*, two oligosaccharides appeared during the fermentation which were absent in the original medium. The possible mechanism of the formation of these substances is outlined. It is also shown that di-, tri- and tetrasaccharides are not fermented directly but through an intermediate product. 5 Hungarian, 10 Western references.

1/1

VAMOSH, LASLO [Vamos, Laszlo]

Thoughts of an art photographer. Sov.foto 20 no.7:12
Jl '60. (MIRA 13:7)

1. Chlen Soyuzo vengerskikh fotokhudozhnikov.
(Hungary--Photography, Artistic)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA BB BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW BX BY BZ CA CB CC CD CE CF CG CH CI CJ CK CL CM CN CO CP CQ CR CS CT CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN DO DP DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ EK EL EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FF FG FH FI FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC GD GE GF GG GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ HA HB HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HS HT HU HV HW HX HY HZ IA IB IC ID IE IF IG IH II IJ IK IL IM IN IO IP IQ IR IS IT IU IV IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP JQ JR JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KL KM KN KO KP KQ KR KS KT KU KV KW KX KY KZ LA LB LC LD LE LF LG LH LI LJ LK LL LM LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG MH MI MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND NE NF NG NH NI NJ NK NL NO NP NQ NR NS NT NU NV NW NX NY NZ OA OB OC OD OE OF OG OH OI OJ OK OL OM ON OO OP OQ OR OS OT OU OV OW OX OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS PT PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN QO QP QQ QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RP RQ RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD TE TF TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ UA UB UC UD UE UF UG UH UI UJ UK UL UM UN UO UP UQ UR US UT UY UZ VA VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VP VQ VR VS VT VU VW VX VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO WP WQ WR WS WT WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL XM XN XO XP XQ XR XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV YW YX YY YZ ZA ZB ZC ZD ZE ZF ZG ZH ZI ZJ ZK ZL ZM ZN ZO ZP ZQ ZR ZS ZT ZU ZV ZW ZX ZY ZZ

PROCESSES AND PREPARATIONS

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The elimination of arsphenamine from the organism. SANDOR BOHM AND LASZLO VAMOS. *Magyar Orvosi Arch.* 34, 39-43(1933).—Arsphenamine is mostly eliminated by the kidneys and only slightly by other organs. Since arsphenamine was never found in the body of the fetus nor in the liver or spleens, the transmission of arsphenamine through the placenta is not possible.

HENRY TAUBER

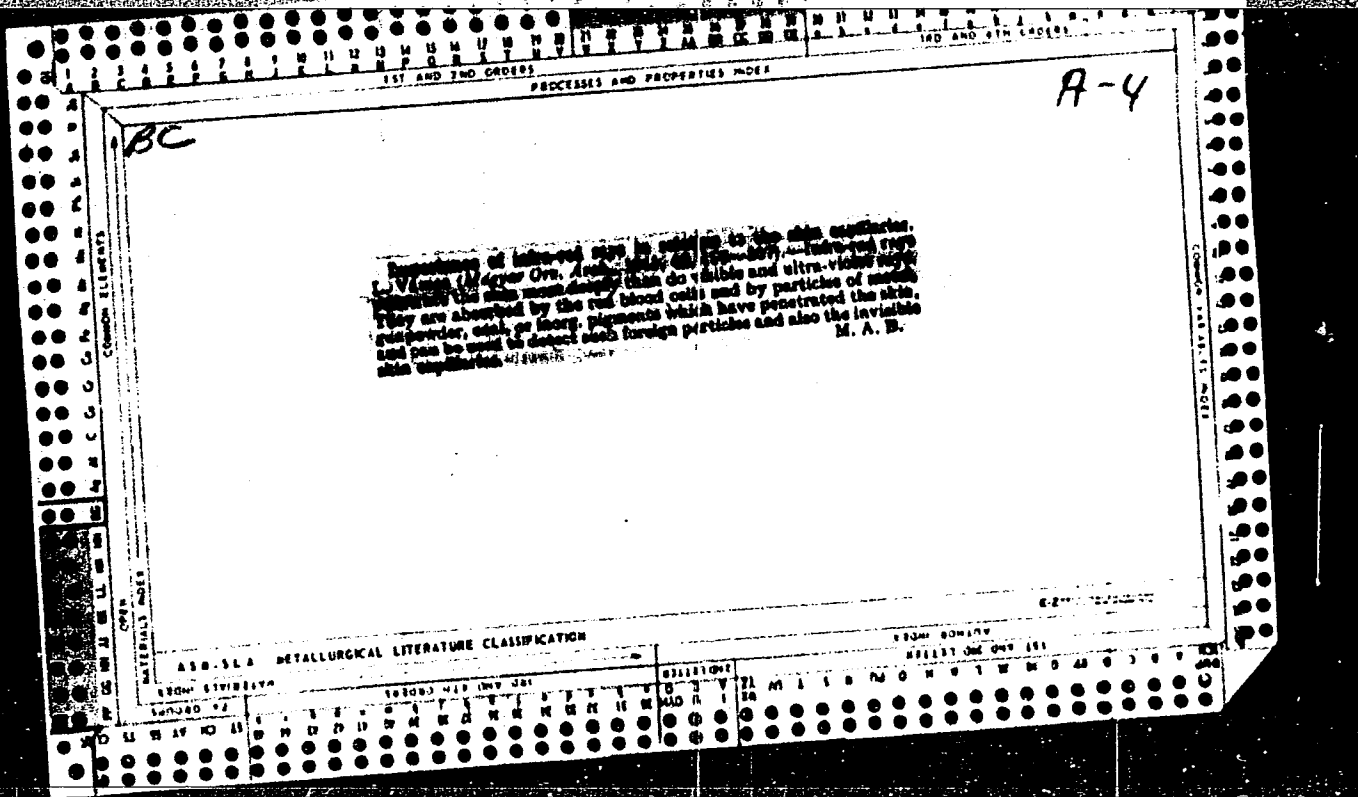
55 56 57 METALLURGICAL LITERATURE CLASSIFICATION

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

27A.

111

The mechanism of vesicle formation Béla Vitéz, József Vámos, and István Réz. *Chem. Hétlap* 80, 583-8 (1958). Investigations were made on livers of mice with histamine (I) and CH_3COOH (II), applied in 100% and 10% of lethal dose. The Thunberg method was used and the time needed for total decolorization of methylene blue was noted. II had the strongest inhibiting activity on biol. oxidation. The vesicle-forming effect of II is not based on its corrosive action but rather on a disturbed activity of enzymes which takes place slowly. I caused urticaria instead of vesicles. 27 references. István Finkly.



C.A.

16

Mechanism of blister formation. L. Vámos, E. Vértes, and St. Rácz (Pázmány Péter Univ., Budapest). *Dermatologica* 99, 378-84(1949).—Expts. with the Thunberg method indicate that the degree of inhibition of oxidation in the cells by monoiodoacetic acid, azophene, and histamine parallels the clinical symptoms. 15 references. B. R. M.

VERTES, B.; VAMOS, I.

Criteria of serositis in the course of nitritoid crisis. Orv. hetil.
92 no.20:642-645 20 May 1951. (GIML 24:5)

1. Doctors. 2. Clinic for Skin and Venereal Diseases (Director -- Prof.
Dr. Ferenc Foldvari), Budapest Medical University.

VAMOS, L.; SZENDEI, A.; MARTON, K.

Therapeutic attempts with pituitary emulsion in extensive alopecia.
Borgyogy. vener. szemle 6 no. 5:145-147 Oct 1952. (CML 24:1)

1. Doctors. 2. Dermatological and Venereological Clinic (Director --
Dr. Ferenc Foldvari), Budapest Medical University and Second Internal
Clinic (Director -- Dr. Imre Haynal).

VAMOS, J.

Occupational radiation injuries. *Borogygy. vener. szemle* 7 no.2:33-35
Mar 1953. (CLML 24:5)

1. Doctor.

VAMOS, Laszlo, dr.

Data on the pathogenesis of psoriasis vulgaris. *Borgyogy. vener.*
szemle 10 no.1:4-6 Jan 56.

(PSORIASIS, etiol. & pathogen.

dilatation of larger blood vessels in skin (Hun))

(BLOOD VESSELS, in various dis.

psoriasis, dilatation of larger blood vessels in skin (Hun))

(SKIN, blood supply

in psoriasis, dilatation of larger blood vessels (Hun))

VAMOS, Laszlo, dr.

Contributions to the Hoffman-Habermann pathogenesis and prevention
of melanodermitis toxica bullosa. Bogyogy. vener. szemle 10
no.2:77-78 March 56

(DERMATITIS, CONTACT

melanodermitis toxica bullosa in coal-tar workers,
pathogen. & prev. (Hun))

(OCCUPATIONAL DISEASES

same)

(INDUSTRIAL HYGIENE

prev. of melanodermitis toxica bullosa in coal-tar
workers (Hun))

VAMOS, Laszlo, dr.

Experiments on neurohormonal influencing of wide-spread alopeciae,
and evaluation of recent results. *Borogygy. vener. szemle* 10 no.3:
112-117 May 56.

(ALOPECIA, AREATA, ther.
ammonium chloride, mephobarbital & pituitaryemulsion
(Hun))

(ALOPECIA
total, ther., ammonium chloride, mephobarbital &
pituitary emulsion (Hun))

(AMMONIUM CHLORIDE, ther. use
alopecia areata & totalis (Hun))

(BARBITURATES, ther. use
mephobarbital, in alopecia areata & totalis (Hun))

(PITUITARY GLAND
emulsion, ther. in alopecia areata & totalis (Hun))

VAMOS, Lasso, dr.; KARTAL, Arpad, dr.

Therapeutic experiments to influence chronic urticaria and extensive alopecias by ammonium chloride. Orv. hetil. 97 no. 5:137-140 29 Jan 56.

1. A X. kerulet Bor- es Nemibeteggedozo Intezet (veseto-foorvos: Vamos Lasso dr.) kozl.

(AMMONIUM CHLORIDE, ther. use

alopecia areata & chronic urticaria, dis. & results. (Hun))

(ALOPECIA AREATA, ther.

ammonium chloride, dos. & results. (Hun))

(URTICARIA

chronic, ther., ammonium chloride, dos. & results. (Hun))

VAMOS, Iaszlo, Dr.; VERMES, Margit, Dr.

Oscillometric examinations in skin diseases. *Borogy. vener. szemle*
12 no.1-2:15-23 Feb-Apr 58.

1. A. X. ker. Bor- es Nemibeteggodozo Intezet (Vezeto foorvos: Vamos
Iaszlo dr.) kozlemenye.

(RAYNAUD'S DISEASE, diag.
oscillometry (Hun))

(OSCILLOMETRY, in various dis.
Raynaud's dis. (Hun))

VAMOS, Iaszlo

Oscillometric studies in skin diseases. *Borogy. vener. szemle* 12
no.3:109-116 June 58.

1. A. X. ker. Bor-es Nemibeteggondozo Intezet (Vezeto-foorvos: Vamos
Iaszlo dr.) kozlemenye. II. Fontossaguk egyes foglalkozasi artalmak
kifejlodesenek megelőzése szempontjaból.

(SKIN DISEASES, *physiol.*

oscillometry in occup. skin dis. (Hun))

(OCCUPATIONAL DISEASES, *physiol.*

same)

(OSCILLOMETHY, *in various dis.*

skin dis., occup. (Hun))

EXCERPTA MEDICA Sec 13 Vol 13/6 Dermatology June 59

1383. OSCILLOMETRICAL STUDIES IN SKIN PATIENTS - Oscillometriás vizsgálatok bőrbetegségekben - Vámos L. and Vermes M. A.X. ker. Bor- és Nemibeteg gondozó Intézet, Budapest - BÖRGYÓGY. VENER. SZLE 1958, 34/1-2 (15-23)

Patients with Raynaud's disease react to cold with prolonged vasoconstriction, which usually lasts for 1.5 to 2 hr. The spasms manifest themselves in small and large vessels. Temperatures of 1-8°C. provoke pain sensations; Raynaud's spasms are induced in particular by temperatures over 8°C. The influence of cold applied to an extremity also affects the contralateral limb, though to a lesser degree. The disease is based on a spastic predisposition, the symptoms are caused by exogenous (mechanical) and endogenous (smoking) factors. Cold provokes the symptoms of the disease. Energetic physiotherapy (short-wave) abolishes vascular spasms, to a smaller degree also on the contralateral side. Vasodilators have more prolonged results than physical methods but cannot prevent new exacerbations due to cold. The oscillometrical findings only are improved. Bielicky - Prague

VAMOS, Iaszlo, Dr.; TOTH, Zoltan, Dr.

Evaluation of seropositive cases with negative syphilitic anamnesis.
Borgyogy. vener. szemle 13 no.1:1-7 Feb 59.

1. A X. ker. Bor-es nemibeteggondozo intezet (vezeto foorvos: Vamos
Iaszlo dr.) kozlemenye.

(SYPHILIS, diag.

evaluation of seropositive cases with negative syphilitic
anamnesis (Hun))

VAMOS, Iaszlo; VALER, Marton; HORVATH, Karoly

Data on the symptomatology and pathomechanism of cutaneous changes associated with the manufacturing of hibernative agents. *Borgyogy.* vener. szemle 13 no.2:71-75 Apr 59.

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(DERMATITIS, CONTACT, etiol. & pathogen.

chlorpromazine in pharmaceutical indust., manifest & pathogen (Hun))

(CHLORPROMAZINE, inj. eff.

dermatitis, contact, in pharmaceutical indust., manifest. & pathogen. (Hun))

VAMOS, László, dr.; HORVÁTH, dr.

Oscillometric examination in skin diseases. V. Current status and the extent of Speranskii's theory on neurodystrophy. *Borogyog. vener. szemle* 36 no.6:270-273 D '60.

1. A X. Bor- es Nemibeteggondozo Intezet (vezeto-foorvos: Vamos László dr.) kozlemenye.
(DERMATOLOGY diag)
(NEUROLOGY)
(OSCILLOMETRY)

VAMOS, Laszlo, dr.; VINCZE, Erzsebet, dr.

Skin diseases developing during the production and application of epoxy (aethoxyline) resins. Munkavedelem 7 no.1/3:49-52 '61.

1. Budapest X.ker.Bor- es Nemibeteg-gondozo Intezet (Intezetvezeto foorvos:Vamos Laszlo dr.) es az Orszagos Munkaegeszsegugyi Intezet (Igazgato:Timar Miklos dr.).

VAMOS, László, dr.

Electrolyte metabolism in allergic processes with special
reference to certain shocks. *Borogygy. venger. szemle* 37 no.1:
12-20 F '61.

1. A X. ker. Bor- es Nemibeteggonozso Intezet (vezeto foorvos:
Vámos László dr.) közleménye.
(ALLERGY metab)
(WATER ELECTROLYTE BALANCE)

VAMOS, Laszlo, dr.; HORVATH, Robert, dr.

Oscillometric studies in skin diseases. VI. Data on functional vascular alterations following repeated and minor trauma. Vascular spasm in typists. *Borogygy. vener. szemle* 37 no.3:102-106 My '61.

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(SKIN blood supply) (OCCUPATIONAL DISEASES)
(OSCILLOMETRY)

VAMOS, Laszlo, dr.

Data on vascular spasm in the pathogenesis of various cases of alopecia areata. *Borgyogy. vener. szemle* 37 no.3:106-110 My '61.

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(ALOPECIA AREATA etiol)
(SCALP blood supply)

VAMOS, Laszlo, dr.

~~CONFIDENTIAL~~
Porphyric melanoderma. Borgyogy. vener. szemle 37 no.6:274-275 D '61.

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(PORPHYRINS) (MELANOSIS)

VAMOS, Laszlo, dr.

Cutaneous accidents developping during the course of preparation and application of various waxes and resins with special reference to hardening substances. Bogyogy. vener. szemle 38 no.4:145-151 Ag '62.

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(DERMATITIS VENETATA etiol) (RESINS toxicol)
(WAXES toxicol)

VAMOS, laszlo, dr.

Significance of oscillometric tests in preventing skin diseases
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1. Ruhazati Mintaterveze Vallalat.

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(Boilers)

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3. National Committee on Technical Development, Budapest (for Vamos).
4. Central Committee of Automation, Budapest (for Ritter).
5. Secretariat of Automation, Ministry of Metallurgy and Machine Industry, Budapest (for Markus).
6. Ministry of Food, Budapest (for Bojtas).
7. Technical Department, Ministry of Food, Budapest (for Alpar).