

SIVKOV, T.; KALCHEVA, B.; SAKAKUSHEV, E.; PASHOV, M.

Treatment of burns in the propedeutic surgical clinic of the
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(BURNS)

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Grigorov) 2. Ot Khimicheskata laboratoria DIOKI (for Kalcheva)
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amylase properties)
(CARBOHYDRASES,
amylase in bact.)

KALCHEVA, Keti

Sea water and the bottom of the sea as media for life. Prir i znanie
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KALCHEVA, R.N.; STAINOV, G.St.

Wind condition of precipitation in Bulgaria. Khidro i meteorolog
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(Bulgaria--Winds)

(Bulgaria--Precipitation (Meteorology))

KALCHEVA, R.N.

Heavy rains in Bulgaria. Trud Inst khidro meteor no.13:163-216 '62.

SIMOV, D.; KALCHEVA, V.

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(Amines) (Phenols) (Sulfons)

SIMOV, D.; KALCHEVA, V.

On some derivatives of naphtho-1',2':4,5-oxazolones. Preparation of 1, 2, 4-aminonaphtholsulfonamide and 1, 2, 4-aminonaphtholsulfonanilide. Doklady BAN 16 no.6:617-620 '63.

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(INTESTINAL ATRESIA)

KALCHEVA, V.; PACHEDZHIEV, I.; MANDEVSKI, St.

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(Mizernitskii, L.A.)

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gor.zhur. 5 no.2386-91 '62. (MIRA 15:4)

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po razrabotke redkikh i tsvetnykh metallov.
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(Mining engineering)
(Rock pressure)

VOVK, A.A., kand.tekhn.nauk; KAL'CHIK, G.S., inzh.

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KAL'CHIK, G.S., inzh.; CHERNEGOV, A.A., inzh.

Possibilities of using sound measuring to determine slope areas
presenting a danger of landslides. Nauch. zap. Ukrniiproekta no.10:
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G.S., gornyy inzh.; CHERNEGOV, A.A., gornyy inzh.

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KALCHISHKOV, A.

"When Experiences of Foremost Workers are Applied with Enthusiasm." p. 3,
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KALCIC, Jozc, dentist

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KALCIC, Svetozar

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Ljubljani--sef: Dr. J. Kmet.
(WHOOPING COUGH, epidemiol.
in Slovenia (Sl))

KALCIK, Alexander, inz.

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KALCOV, Djordje

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Underground waters of the trans-Ungus region. Trudy Inst. geol.
AN Turk. SSR 3:270-287 '60. (MIRA 16:1)

(Ungus region—Water, Underground)

TKACHEV, V.V., inzh.; DUBOV, A.M., inzh.; OGANESOV, V.N., inzh.; ANDREYEV,
N.M., inzh.; KAL'DA, R.R., inzh.; NOORMETS, Kh.A.

Effectiveness of grinding in mills of closed and open cycles.
TSement 31 no.2:13-14 Mr-Apr '65. (MIRA 18:8)

1. Gosudarstvennyy vsesoyuznyy institut po proyektirovaniyu i
nauchno-issledovatel'skim rabotam tsementnoy promyshlennosti,
Leningrad, i tsementnyy zavod "Punane Kunda".

KALDAROV, M.K.

Spring in the Dargan-Ata region. Izv.AN Turk.SSR.Ser.fiz.-tekh.,
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1. Institut geologii AN Turkmenskoy SSR.
(Dargan-Ata region--Springs)

KALDAROV, M.K.

Participation of the Amu Darya in the feeding of ground waters in the eastern outskirts of the Zaunguzskiye Karakumy. Izv. AN Turk. SSR. Ser. fiz.-tekh., khim. i geol. nauk no. 1: 110-114 '61.

(MIRA 14:8)

1. Institut geologii AN Turkmenskoy SSR.
(Zaunguzskiye Karakumy--Water, Underground)

KALDAROV, M.K.

Role of buried takyrs in the formation of fresh and brackish water bodies in the Zaunguzskiye Karakumy. Izv. AN Turk. SSR. Ser. fiz.-tekh., khim. i geol. nauk no. 1:91-97 '62. (MIRA 16:12)

1. Institut geologii AN Turkmenskoy SSR.

KALDAROV, M.K.

Ancient alluvium in the eastern part of the northern Kara Kum.
Trudy VSEGEI 46:383-390 '61. (MIRA 14:11)
(Kara Kum--Alluvium)

ZHIVOTOVSKAYA, A.I.; KALDAROV, M.K.

Geological stages of the formation of underground waters in the
northern Kara-Kum. Izv. AN Turk.SSR.Ser.fiz.-tekh., khim. i
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1. Institut pustyn' AN Turkmenskoy SSR. Submitted December 29,
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KALDE, L.Ya.

Possibility of using tar phenols in the production of sulfo
syntans. Khim. i tekhn. gor. slan. i prod. ikh perer. no.13:
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Obtaining concentrates of mono- and diatomic phenols from the total fractions of tar phenols. Khim. i tekhn. gor. slan. i prod. ikh perer. no.11:282-289 '62.

Determining the unbound formaldehyde in shale-tar phenol condensation products. 290-295 (MIRA 17:3)

L 014560-66 ENT(1)/ENT(m)/ENP(t)/ENP(b) IJP(c) JD

ACCESSION NR: AT5013691

UR/2613/64/000/030/0068/0077

AUTHOR: K Calder, K. A.; Malysheva, A. F.

TITLE: Photoluminescence of sublimated ZnS and SnS-Cu phosphors

SOURCE: AN EstSSR. Institut fiziki i astronomii. Trudy, no. 50, 1964. Issledovaniya po lyuminestsentsii (Research on luminescence), 68-77

TOPIC TAGS: photoluminescence, absorption spectrum, sublimated phosphor, zinc sulfide optic material, excitation spectrum, emission spectrum, thin film

ABSTRACT: Inasmuch as earlier measurements of the excitation spectra of ZnS and ZnS-Cu phosphors were measured in the past only for powdered samples and single crystals, and furthermore in the limited range of 280-450 nm, the authors produced by various methods sublimated phosphors ZnS, SnS-Cu and SnS-Cu,Cl and measured their excitation and emission spectra. The preparation and test procedures are described briefly. Differences were observed in the maxima of the bands in the excitation spectra and in the variation of the short-wave parts of these spectra. These differences are attributed to differences in the sublimation conditions and in the conditions of crystallization of the initial material, and also to the different thicknesses of the films. It is assumed that the additional impurities in the form of

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chloride compounds do not enter the luminescent centers, but merely contribute to the introduction of the activator that produces these centers. The authors are deeply grateful to Professor F. D. ^{W. S.} ~~Allement~~ for valuable remarks and to T. Laysner for help with some of the measurements." Orig. art. has: 7 figures. ^{W. S.}

ASSOCIATION: none

SUBMITTED: 13Oct64

ENCL: 00

SUB CODE: OP, SS

NR REF SOV: 007

OTHER: 010

Card 2/2

14-00000
AUTHORITY: 19509514
07/2017, 54/000/025/0191/0200

AUTHORS: Reiner, Kh. V.; Reiner, R. S. A.

TITLE: Dependence of infrared quenching on the firing temperature of
a lumino²¹

SOURCE: AN EstSSR. Institut fiziki i astronomii. Trudy, no. 26,
1964. Issledovaniya po lyuminesentsii (Research on luminescence),
194-202

Card 1/3

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ACCESSION NR: AT5013543

ampoules made of refractory glass or in open quartz test tubes. The

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| SUBMITTED | 25 Jul 69 | ENCL. | 00 | SIB CODES | 00 |
| NR FILE NO. | 006 | OTHER | 00 | | |

KAL'DERKINA-KURYLEVA, L.I. (Moskva)

Properties of functions with a finite Dirichlet integral on a piecewise-smooth contour. *Izv. vys. ucheb. zav.; mat. no. 3:141-145*
'60. (MIRA 13:12)

(Functional analysis)

KALDERON, Dimitritsa; KOSHARSKA, Tinka; DRUMEV, Bozhidar, inzh.; BOZHINOV, Sava Filipov; KHRISTOV, Ivan Filipov, uchenik; OVANGVA, Mela, prepodavatelka; MILKOV, Vuliu; NIKOLOV, Jordan Georgiev; SHALAVEROV, Zlati Dimitrov; PASKOVA, Stoika Ivanova; PAVLOV, Pavel Jordanov

During the new school year better achievements. Nauka i tekhn. z mladezh no.10:3-4,16 '61.

1. Zav. otdel "Srednoshkolska mladezh" v TSK na DKMS (for Kalderon)
2. Sekretar na zavodskia komitet na DKMS v zavod "Stalin", Dimitrovo (for Kosharska)
3. Predsedatel na nauchno-tekhnicheskoto d-vo i nachalnik biuro "Tekhnicheski progress" v zh. p. zavod "G. Dimitrov" Sofiya. (for Drumev)
4. Sekretar na Okruzhnia komite' na DKSM, Plovdiv (for Bozhinov)
5. Selskostopanski tekhnikum v x. Sadovo, Plovdivski okrug (for Khristov, Ivanova)
6. Direktor na MTS s. "Ekzarkh Antimovo" Gurgaski okrug (for Milkov)
7. MTS, Gorna Oryakhovitsa (for Nikolov)
8. Sekretar na Okruzhnia komitet na DKMS, Turnovo (for Shalaverov)
9. Bibliotekarka v s. Rudnik, Varnenski okrug (for Paskova)
10. Sekretar na Okruzhnia komitet na DKMS, Varna (for Pavlov)

(Education)

CARDIOLOGY

HUNGARY

BIRO, Sandor, Dr, NAGY, Gyula, Dr, KALDI, Nandor, Dr; Central State Hospital,
I. Medical Ward (Kozponti Allami Korhaz, I. Belosztaly).

"Thyroid Function in Patients With myocardial Infarct."

Budapest, Orvosi Hetilap, Vol 107, No 16, 17 Apr 66, pages 734-737.

Abstract: [Authors' Hungarian summary modified] Thyroid function tests were carried out on 15 patients hospitalized with myocardial infarct in the first, third and sixth week of the disease. In the first week of the disease, there was a considerable decrease in thyroid function in 12 of the 15 patients tested. The endogenic stress effect can be held primarily responsible for the decreased thyroid function at this time of the disease. 5 Hungarian, 18 Western references.

1/1

BLICKLE, Tibor; DE JONGE, Janos; FERENCZY, Zoltan; KALDI, Pal

Oxidation of sulphur dioxide by means of fluidized iron oxide catalyst. Veszprem vegyip egy kozl 5 no.2:109-120 '61

1. Veszpremi Vegyipari Egyetem Kemiai Technologia Tanszak.

KALDI, Pal

Dust removal from gases and the utilization of the heat content of hot end gases in foam columns. Veszprem vegyip egy kozl 7 no. 2:117-136 '63.

1. Research institut of Technical Chemistry, Hungarian Academy of Sciences, Budapest-Veszprem.

KALDI, Pal

Laboratory, pilot plant and plants experiments for washing iron oxide yellow pigment in foam column. Veszprem vegyip egy kozl 7 no.3:257-269 '63.

1. Research Institute of Chemical Technology, Hungarian Academy of Sciences, Budapest-Veszprem and Chair of Chemical Technology, Chemical Industry University, Veszprem.

CSAPO, Zoltan; HAZI, Endre; KALDI, Pal

Examination of mixing and dwelling time distributions in foam columns by means of radiometric method. Veszprem vegyip egy kozl 7 no. 2:137-144 '63.

1. Chair of Radiochemistry, Chemical Industry University, Veszprem, and Research Institute of Technical Chemistry, Hungarian Academy of Sciences, Budapest-Veszprem.

KALDI, Pal

Preparation of sodium hydrogen sulfite in foam column. Vesz-
prem vegyip egy kozl 4 no.1:91-99 '60

1. Veszpremi Vegyipari Egyetem Kemiai Technologia Tanszek.

KALDI, Pal; BLICKLE, Tibor

Mixing and dwelling period distribution in bubble and foam columns. Veszprem ~~magy~~ip egy kozl 6 no.3:251-258 '62.

1. Magyar Tudomanyos Akademia Muszaki Kemiai Kutato Intezete, Budapest-Veszprem.

JESZTL, Janosne; KOSDA, Bela; SZVETELSZKY, Lajos; KALDI, Pal

Experiences in the installation and industrial application
of foam columns for gas dust control and gas cooling.
Veszprem vegyip egy kozl 7 no.1:81-86 '63.

1. Peti Nitrogenmuvek es Magyar Tudomanyos Akademia
Muszaki Kemiai Kutato Intezete, Veszprem.

KALDI, Pal, kandidatus

An account of the 1961 ACHEMA Congress in Frankfurt. Kem tud
kowl 18 no.3:523-524 '62.

1. Muszaki Kemiai Kutato Intezet, Veszprem.

VAN GAN-CHAN [Wang Kang-ch'ang]; VAN TSU-TSEN [Wang TS'u-tseung]; VEKSLER,
V.I.; VRANA, I.; DIE DA-TS'AO [Ting Ta-ta'ao]; IVANOV, V.G.;
KALDNITSKAYA, Ye.N.; KUZNETSOV, A.A.; NGUYEN DIN TY; NIKITIN,
A.V.; SOLOV'YEV, M.I.; KHOPMOKL', T.; CHEN LIE-YAN'

Nonconservation of parity in strong interactions with participa-
tion of strange particles. Zhur. eksp. i teor. fiz. 39 no. 6:1854-
1856 D '60. (MIRA 14:1)

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(Particles (Nuclear physics))

KALDOBSKAYA, F.D.; REMBERGER, V.G. [Remberger, V.H.]

Characteristics of protein metabolism in dogs following
experimental exclusion of three analysors. Vesti AN BSSR.
Ser. biial. nav. no.1:89-94 '59. (MIRA 12:7)
(PROTEIN METABOLISM) (CEREBRAL CORTEX)

KALDOR, A.

GOMORI, P.; RUBANYI, P.; KALDOR, A.

Data on problem of the relationship between hypertension and essential hypertension with special reference to indications for thoracolumbar sympathectomy. *Magy. belorv. arch* 3 no.3:106-108 1950. (GIAL 25:5)

1. Doctor for Gomori and Rubanyi. 2. First Internal Clinic (Director -- Prof. Dr. Istvan Rusnyak) and First Surgical Clinic (Director -- Prof. Dr. Gyula Sebesteny) of Budapest University.

KALDOR, A.

SZABO, G.; BRAUN, P.; KALDOR, A.

Competition among the substances excreted by the liver or kidneys.
Magy. belorv. arch. 5 no.2:62-66 June 1952. (CML 25:5)

1. Doctors. 2. First Internal Clinic (Director -- Prof. Dr. Istvan
Buzsnyak), Budapest Medical University.

SZABO, G.; BRAUN, P.; KALDOR, A.

Competition between substances excreted by the liver and the kidney.
Acta med. hung. 4 no.3-4:229-240 1953. (OIML 25:5)

1. Of the First Department of Medicine of Budapest University.

KALDOR, ANTAL

HEMETH, Gyula, dr.; KALDOR, Antal, dr.; KINCSES, Antal, dr.

Rheumatic fever combined with endocarditis lenta. Orv. hetil.
95 no.29:788-790 18 July 54.

- HUNG. MILITARY/ARMY HYGIENE SERVICE/OFFICE ARTICLE*
1. A Magyar Nemzetorol Eggessegugyi Szolgálatá kozleménye
(ENDOCARDITIS, SUBACUTE BACTERIAL, compl.
rheumatic fever)
(RHEUMATIC FEVER, compl.
subacute bacterial endocarditis)

KALDOR, Antal, dr.,; VARKONYI, Andras, dr.

Effect of intravenous dextrose on eosinophil count. Orv. hetil.
96 no.32:878-81 7 Aug 55.

1. A Magyar Nephadsereg Egészségügyi Szolgálat.
(EOSINOPHIL COUNT, effect of drugs on,
dextrose, intravenous admin.)
(GLUCOSE, effects,
on eosinophil count, intravenous admin.)

EXEPTA MEDICA Sec. 6 Vol 13/12 Internal med. Dec 59

7501. THE USE OF FRUCTOSE-CONTAINING HELIANTHUS TUBEROSUS HONEY TO SUPPLEMENT THE DIET OF DIABETICS - Káldor A. and Láng E. Third Dept. of Med., Med. Univ., Budapest - THEM. HUNG. 1958, 6/1 (24-25) Graphs 2 Tables 1

Artishoke honey is prepared from the underground tubers of *Helianthus tuberosus*. It is composed mainly of inulin, some polyfructosans of lower molecular weight and 1-2% of fructose. Experience has shown that this product has no substantial influence on the carbohydrate balance of diabetics and for this reason can be employed as a useful supplement in their diet.

Mosonyi - Budapest

KALDOR, Antal, Dr.; LANG, Edit, Dr.

Fructose-containing Jerusalem artichoke honey for the supplementation of the diet of diabetic patients. Orv. hetil. 99 no.26:890-891 29 June 58.

III. INTERNAL MEDICINE CLINIC
1. A Budapesti Orvostudományi Egyetem III. sz. Belklinikájának (igazgató: Gomori Pál dr., egyet. tanár) közleménye.

(DIABETES MELLITUS, ther.

fructose extract from Jerusalem artichoke as dietary supplement (Hun))

(FRUCTOSE, ther. use

diabetes mellitus, fructose extract from Jerusalem artichoke as dietary supplement (Hun))

(VEGETABLES

Jerusalem artichoke fructose extract as dietary supplement in diabetes mellitus (Hun))

EXCERPTA MEDICA Sec. 6 Vol 13/12 Internal red. Dec 59

7496. THE MECHANISM OF ACTION OF THE ORAL ANTIDIABETICS - Adatok az orális antidiabeticumok hatásmechanizmusához - Kaldor A. and Pogátsa G. Orvostud. Egyetem III sz. Belklin., Budapest - ORV. HETIL. 1958, 99/49 (1705-1706) Graphs 2 Tables 1

A study was made of the action of thyroxin, of curare and of 'glandultrin' (post-pituitary extract) on the glycogen content of the livers of rats treated simultaneously with tolbutamide (T). It was found that T abolishes the glycogenolytic action of the substances mentioned. This observation supports the theory that the oral anti-diabetic drugs exert their action predominantly via an inhibition of glycogenolysis.

KALDOR, Antal; POGATSA, Gabor

Inhibition of the glycogenolysis of liver slices by tolbutamide.
Orv. hetil. 100 no.16:572-573 19 Apr 59.

1. A Budapesti Orvostudományi Egyetem III. Belklinikájának (igazgató:
Gomori Pál dr. egyet. tanár) közleménye.

(ANTIDIABETICS, eff.

tolbutamide inhib. of glycogenolysis in rat liver slices
(Hun))

(GLYCOGEN, metab.

liver, inhib. of glycogenolysis by tolbutamide in rat liver
slices (Hun))

(LIVER, metab.

glycogenolysis, inhib. by tolbutamide in rat liver slices
(Hun))

GYENESNE, MITUSZOVA MIIA, Dr.; KALDOR ANTAL, Dr. .

Bucarban causing granulocytopenia. Orv. hetil. 100 no.17:626-627
26 Apr 59.

1. A Budapesti Orvostudományi Egyetem III. sz. Belklinikájának
(igazgató: Gomori Pál dr., egyetemi tanár) közleménye.

(ANTIDIABETICS, inj. eff.

carbutamide causing agranulocytopenia (Rus))

(AGRANULOCYTOPENIA, etiol. & pathogen.

carbutamide (Rus))

KALDOR, Antal, dr.

Application of oral antidiabetic drugs. Orv.hetil. 100 no.42:
1502-1506 0 '59.

1. A Budapesti Orvostudományi Egyetem III. Belklinikájának
(igazgató: Gomori Pál dr.) közleménye.
(ANTIDIABETICS ther)

KALDOR, Antal, dr.; POGATSA, Gabor, dr.; SZINAY, Gyula, dr.

Effect of tolbutamide on liver injuries caused by carbon tetrachloride. Orv.hetil. 100 no.52:1879-1881 D '59.

1. A Budapesti Orvostudományi Egyetem III. sz. Belklinikájának
(igazgató: Gomori Pál dr. egyetemi tanár) közleménye.
(TOLBUTAMIDE pharmacol.)
(CARBON TETRACHLORIDE pharmacol.)
(LIVER pharmacol.)

KALDOR, Antal, dr.; POGATSA, Gabor, dr.

Effect of tolbutamide on bile secretion. Orv. hetil. 101 no.20:
697-698 15 My '60.

1. Budapesti Orvostudományi Egyetem, II. sz. Belklinik.
(TOLBUTAMIDE pharmacol.)
(BILE)

KALDOR, Antal; SZABO, Zoltan

Studies on hypoglycemic effects of vincamin. Kiserletes Orvostud.
12 no.6:627-629 D '60.

1. Budapesti Orvostudományi Egyetem II. sz. Belklinikája.
(BLOOD SUGAR pharmacol)
(ALKALOIDS pharmacol)

KALDOR, ANTAL, Dr., POGATSA, Gabor, dr.

Data on the effect of carbutamide on the nervous system. Orv.
hetil. 101 no.45:1593-1595 6 N '60.

1. Budapesti Orvostudományi Egyetem, II. Belklinika.
(ALCOHOLIC INTOXICATION exper)
(CARBUTAMIDE pharmacol)

KALDOR, Antal, dr.; POGATSA, Gabor, dr.; BUZASI, Gyorgy, dr.

Data on the "cholagogue" activity of carbutamide. Magy belorv. arch.
14 no.1:21-23 '61.

1. A Budapesti Orvostudományi Egyetem II sz. Belklinikájának (Igazgató:
Dr. Gomori Pál, egyetemi tanár) közleménye.

(CARBUTAMIDE pharmacol)

(CHOLAGOGUES AND CHOLERETICS pharmacol)

BOSZORMENYI, Erno, dr.; KALDOR, Antal, dr.

Administration of ateroid in necrobiosis lipoidica. Orv. hetil. 102
no.44:2082 29 0 '61.

1. Budapesti Orvostudományi Egyetem, II Belklinika.

(LIPOIDOSIS ther) (HEPARIN rel opds)

KALDOR, Antal, dr.

Recent results of oral therapy in diabetes. Orv. hetil. 102 no.49:
2324-2326 3 D '61.

1. Budapesti Orvostudományi Egyetem, II Belklinika.

(ANTIDIABETICS^{ther})

KALDOR, A.; POGATSA, G.

The direct hepatic action of oral hypoglycaemic agents. Acta med.
acad. sci. Hung. 18 no.1:69-72 '62.

1. Second Department of Medicine, University Medical School, Budapest.

(LIVER pharmacol) (ANTIDIABETICS pharmacol)

KALDOR, Antal, dr.; FOGATSA, Gabor, dr.

The effect of sulfanilylurea preparations on the glucose release of the liver. Orv. hetil. 103 no.42:1985-1986 21 0 '62.

1. Budapesti Orvostudományi Egyetem, II. Belklinika.
(LIVER GLYCOGEN) (CHLORPROPAMIDE) (ANTIDIABETICS)

KALDOR, Antal, dr.; PALOS, Laszlo Adam, dr.

Clinical observations with Oradian (a new Hungarian oral antidiabetic).
Orv. hetil. 103 no.44:2088-2089 4 N '62.

1. Budapesti Orvostudományi Egyetem, II. Belklinika.
(ANTIDIABETICS)

KALDOR, A.; FOGATSA, G.

..On the effect of chlorpropamide on glycogenesis in the liver.
Acta med. acad. sci. hung. 19 no.1:51-57 '63.

I. II. Medizinische Klinik (Direktor: Prof. Dr. P. Gomori) der
Medizinischen Universität.

| | | |
|---------------------------|------------------|-------------|
| (CARBOHYDRATE METABOLISM) | (CHLORPROPAMIDE) | (LIVER) |
| (LIVER GLYCOGEN) | (GLYCINE) | (ALANINE) |
| | | (PYRUVATES) |

POGATSA, Gabor, dr.; KALDOR, Antal, dr.; Technikai munkatars:
ROZSA, Katalin

The effect of carbutamide and 2-desoxy-D-glucose on the sugar
metabolism of the liver. Orv. hetil. 104 no.46:2172-2175
17 N '63.

1. Budapesti Orvostudományi Egyetem, II Belklinika.
(CARBOHYDRATE METABOLISM) (CARBUTAMIDE)
(LIVER EXTRACTS) (LIVER GLYCOGEN)
(LIVER FUNCTION) (GLUCOSE)

POGATSA, Gabor, dr.; KALDOR, Antal, dr.; SOMOGYI, Endre, dr.; BELLUS,
Erzsebet.

Effect of insulin, bucarban and 2 desoxy-D-Glucose on alcoholic
intoxication in animals. Orv. hetil. 105 no.10:442-445; 10 Mr'64.

1. Budapesti Orvostudományi Egyetem, II. Belklinika és Igasza-
gügyi Orvostani Intézet.

*

HUNGARY

POGATSA, Gabor, ~~KALDOB, Antal~~, Cand. of med. sci., VIZI, E., Szilveszter; Medical University of Budapest, II. Medical Clinic and Institute of Pharmacology (Budapesti Orvostudományi Egyetem, II. Belklinika és Gyógyszertani Intézet).

"The Effect of Hypoglycemic Sulfonylureas on Liver Glycogenolysis Caused by Isoproterenol."

Budapest, A Magyar Tudományos Akadémia V. Orvosi Tudományok Osztályának Közleményei, Vol XVI, No 4, 1965, pages 371-376.

Abstract: [Authors' Hungarian summary] The increased glycogenolysis of the liver produced by isoproterenol is inhibited by sulfonylurea compounds which also have a hypoglycemic effect. In large doses (0.4 U/100 ml), insulin has the same effect. When administered together with chlorpropamide dichloroisoproterenol, which by itself does not cause pronounced hypoglycemia, a considerable decrease is noted in the blood sugar level. All 14 references are Western. [Manuscript received 4 Jun 65.]

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