

ANTAL, Juraj

Changes in the blood pressure, frequency of the heart and respiration in dogs during muscular exertion. - Cas. lek. cesk. 101 no.21:645-649 My '62.

1. Fyziologicky ustav lekarskej fakulty Komenskeho univerzity a
Ustav experimentalnoj mediciny SAV v Bratislave, prednosta prof.
dr. J. Antal.

(EXERTION physiol)

(BLOOD PRESSURE physiol)

ANTAL, JuraJ

Activities and the future program of the Institute for Experimental
Medicine of the Slovak Academy of Sciences. Vestník CSAV 70 no.1:
78-86 '61.

1. Člen korespondent Slovenskej akadémie vied.

*

ANTAL, Karolyne; ROBAK, Karoly; RAMASZEDER, Karoly

"Pilling" investigation of fabrics containing much polyester. Magyar Textil 13 no.8:334-340 Ag '61.

1. Hazai Fesusfono es Szovogyar. 2. "Magyar Textiltechnika" szerkeszto bizottsagi tagja(for Ramaszeder).

EXCERPTA MEDICA Sec. 7 Vol. 9/12 Dec. 55

Antal, K.S.

2734. ANTAL K.S. *Borza-f. kolloidaabilitási próbával nyert tapasztalatok tuberculoicis gyermekeknel. Experiences with the colloid-lability test of Borza in tb children ORV. HETIL. 1955, 2 (49-51)

The Borza test (titration of 0.5 ml. serum with a solution of 2 vol. 5% $MgSO_4$ and 1 vol. 0.2% $ZnSO_4$) was found a more exact indicator of the tb process in children than the ESR.
Molnár - Budapest (VII, 15*)

DAN, S.; ANTAL, L.; SZEGEDI, Gy.; GUORFFY, A.

Studies on adaptive enzyme synthesis. Acta med. acad. sci.
Hung. 14 no.4:295-309 '63.

1. First Department of Medicine (director: prof. B.Fornet)
and Second Department of Medicine (director: prof. Gy.Petranyi),
University Medical School, Debrecen.

+

NAGY, Sándor, dr.; ANIÁL, Lajos, dr.; JAKUBCZAK, Sándor, dr.

XX/XO magyarországi Orv. hetil. 195 no.43:2040-2041 (25 '62).

1. Debreceni Orvostudományi Egyetem, II Belklinika és Szülészeti-
Nőgyógyászati Klinika.

ROMANIA

MOISE, D., MD, Pharmacist; MIHA, Laurentia, Pharmacist; COSMAREANU, Sada, Pharmacist; SELIOTANU, I., Pharmacist.

Laboratory for the Control of Medicines of the Pharmaceutical Office of the Capital (Laboratorul pentru controlul medicamentului al Oficiului farmaceutic al Capitalei) - (for all)

Bucharest, Pharmacia, No 7, Jul 63, pp 429-434

"Contributions to the Study on the Preservation of Extraction Alcoholic Solutions. (Preservation of Belladonna Tincture and of Cola Tincture)"

RUMANIA , Farm Animals, Honey Bee

Abstr Jour: Ref Zhur-Biol., No 3, 1958, 12206

Author : Antal Ligia

Inst :

Title : The Importance of Fruit Gardens for the Honey Crop
(Znachenkiye plodovykh sadov dlya medosbora)

Orig Pub: Apicultura, 1957, No 5, 11-12

Abstract: In the spring, fruit gardens provide 70-80% of the nectar crop and thus occupy the first place among other melliferous sources. The nectar productivity of different fruit plants per 1 ha. is 10-40 kg. During the unfavorable years of 1955 and 1956, strong families of bees were bringing in at the time of blossoming of the gardens 600-800 g. daily. In order to have strong bee families in the spring, it is necessary to have recourse to the stimulating supplementary feeding in August.

Card 1/1

SHVETS, V. I.; ANTAL, Laslo; VOLKOVA, L. A.; PROBOBIAZHENSKIY, N.A.

Complex lipids. Synthesis of optically active dextrorotatory (natural) and racemic di linoleoyl- α -lecithins. Zhur. ob. Khim. 34 no.6:1908-1911 Je '64. (MIRA 17:7)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii imeni Lomonosova.

ANTAL, M.

Occultations observed at the astronomical observatory of Skalnaté Pleso in 1958. In English. p. 115.

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF CZECHOSLOVAKIA. (Ceskoslovenska akademie ved. Astronomický ústav) Praha, Czechoslovakia, Vol. 10, no. 4, July 1959.

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

Anthal, M.; Tremko, J.

Nova RS Ophiuchi. In English. p. 171.

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF CZECHOSLOVAKIA, Praha, Czechoslovakia,
Vol. 10, no. 5, Sept. 1959.

Monthly List of East European Accessions, (EFAI) LC, Vol. 8, no. 10, 1959.-Oct.
Uncl.

ANTAL, M.

Observations of Pluto from 1957 till 1962. Biul astr Cz
14 no.4:151-154 '63.

1. Astronomical Institute of the Slovak Academy of Sciences,
Skalnate Pleso.

ANTAL, M.

Observations of occultations at the Observatory Skalnaté Pleso
in the year 1962. Biul astr Cz 15 no.2:77-78 '64.

1. Astronomical Institute, Slovak Academy of Sciences, Skalnaté
Pleso.

DESI, Illes, dr.; ANTAL, Magda, dr.

Effect of uremia, uremic toxin and hypothermia on the electrical activity of the brain in animal experiments. Ideggyogy. szemle 15 no.8:225-234 Ag '62.

1. A Budapesti Orvostudományi Egyetem Korelettani Intézetének (Igazgató: Sos József dr. egy. tanár) közleménye.
(UREMIA) (HYPOTHERMIA, INDUCED) (BRAIN)
(ELECTROENCEPHALOGRAPHY)

BARNA, Sandor, dr.; ANTAL, Pal, dr.; PATAY, Maria, dr.

Biological aspects of hyperthyroidism. Orv. hetil. 96 no.
20:538-542 15 May 55.

1. A Pestmegyei Korhas (Rokus) Korbontani Oestalyanak es a
X. Kerületi Kobanyai-uti Egessseghasznak koslemenye.
(HYPERTHYROIDISM, physiology.)

BARNA, Sandor, dr.; ANTAL, Pal, dr.; PATAY, Maria, dr.

Biological aspects of hyperthyroidism. Orv. hetil. 96 no.
20:538-542 15 May 55.

1. A Pestmegyei Korhaz (Rokus) Korbonctani Oestalyanak es a
X. Kerületi Kobanyai-uti Egessseghaznak koslemenye.
(HYPERTHYROIDISM, physiology.)

HUNGARY/General Problems of Pathology - Tumors

U-4

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 32759

Author : Antal Pal, Schoiber Lipot

Inst : Not Given

Title : Primary Mucosal Cancer of the Appendix.

Orig Pub : Orv. hetilap, 1956, 87, No 29, 810-811

Abstract : Brief literary and statistical data is cited on primary cancer of the appendix, as well as a description of individual cases of mucosal cancer of the appendix.

Cord : 1/1

EXCERPTA MEDICA Sec.5 Vol.10/4 Gen.Pathology Apr 57

1145. ANTAL P. and SCHEIBER L. 2. Chir. und Pathol. Abt., Semmelweis-Krankenh., Budapest. *Primärer Gallertkrebs des Wurmfortsatzes. Primary colloid carcinoma of the appendix ZBL. ALLG. PATH. PATH. ANAT. 1956, 95/5-6 (263-266) illus. 2

Among 3004 surgically removed appendices the authors found only one case of primary colloid carcinoma of the appendix (60-year-old man). Short description of findings.
Fischer - Jena (V, 16)

ANTAL, Pal, dr.; SCHREIBER, Lipot, dr.

Primary gelatinous carcinoma of the appendix. Orv. hetil.
97 no.29:810-811 15 July 56.

1. A Pestmegyei Semmelweis Kórház (Rokus II. sz. Sebészeti
főorvos: Kubanyai, Endre dr.) és Kórházutáni Osztályának
(főorvos: Antal, Pal dr.) közl.

(CARCINOMA, COLLOID, case report
appendix, primary, (Hun))

(APPENDIX, neoplasms
colloid carcinoma, primary, case report. (Hun))

BARNA, Sandor, dr.; ANTAL, Pal, dr.; HELL, Ferenc, dr.; FNUER, Istvan, dr.

Examination of postoperative complaints in stomach resection by biligraffin. Orv. hetil. 98 no.5-6:100 10 Feb 57.

1. A Fovarosí Tanács X. ker., Egészségügyének, a Pest megyei Sennelweis Kórház Kórházeti Osztályának és a Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikájának (Igásgató: Rubanyi, Pal, dr. egyet. tanár) közleménye.

(GASTRECTOMY, compl.

diag., cholecystography with sodium iodipamide (Hun))

(CHOLECYSTOGRAPHY, in various dis.

postop. compl. in gastrectomy, use of sodium iodipamide (Hun))

BARNA, Sandor, Dr.; HELL, Ferenc, Dr.; ERÖDI, Frigyes, Dr.; ANTAL, Pal, Dr.

Examination of operated peptic ulcer patients with biligrafín.
Orv. hetil. 99 no.10:344-345 9 Mar 58.

1. A Fovarosí Tanács X. ker. Egesszegehas Bel-Fekvo Osztalyanak es
a Pestmegyei Semmelweis Korhas Korbonctani Osztalyanak kozlemenye.

(IODIPAMIDE

sodium, in postop. cholecystography in peptic ulcer (Hun))

(CHOLECYSTOGRAPHY

postop. in peptic ulcer with sodium iodipamide (Hun))

(PEPTIC ULCER, surg.

postop. cholecystography with sodium iodipamide (Hun))

S/194/61/000/012/025/097
D201/D303

AUTHORS: Mezösi, Miklós and Antal, Simon

TITLE: An electronic computer for registering meteorological phenomena

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 12, 1961, 14, abstract 12B81 (országos meteorol. int. hivatal. kiadv", 1960, v. 23, 227-235)

TEXT: An analogue computer has been designed for the visual display of phenomena which have to be analyzed in conjunction with meteorology. A logarithmic-type indicating instrument is used as a visual indicator. The instrument is connected to the outputs of two logarithmic circuits, so that its deflection corresponds to the logarithm of the ratio of two input quantities. A short description of the arrangement and of procedure in the instrument scale is preceded by a description of the logarithmic instrument operation principle and by a survey of the possible variants of logarithmic electronic circuits. It is shown that it is possible to use the

Card 1/2

S/169/63/000/002/034/127
D263/D307

AUTHOR: Antal, Simon

TITLE: The effect of a city on the changes in the potential
gradient of atmospheric electricity

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 2, 1963, 35, ab-
stract 2B234 (Időjárás, 1962, 66, no. 2, 90-95 (Hung.;
summaries in Ger. and Eng.))

TEXT: The data were collected at the "Martsel D'yord'" observatory,
situated SE of Budapest. The effect of the city on the potential
gradient was clearly shown during the summer. These changes were
caused by the wind blowing from the direction of the city. [Ab-
stracter's note: Complete translation.]

Card 1/1

EXCERPTA MEDICA Sec.9 Vol.11/11 Surgery May 5
ANTAL T.

6189. ANTAL T. and ISTVÁN F. Budapest Orvostud. Egyetem Sebész. Kln.,
Budapest. *A nagyerek inaktivitási változása. Changes of the large
vessels due to inactivity MAG. SEBÉSZET 1956, 9/3 (175-181)
illus. 9

Investigations were carried out to determine the role played by reduction of the
blood pressure and of the amplitude in degenerative changes of the vessel wall.
The results show that the decreased function of the elastic fibres of the vessel
wall leads to atrophy. The degeneration of the vascular wall should also be con-
sidered from the viewpoint of the operative indication.

Szendről - Budapest (IX, 6)

7. ANTAL

"Let us remove the shortcomings of the forest industry." p. 25. (POLANA, Vol. 9, no. 2, Feb. 1953, Praha, Czechoslovakia.)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 7, July 1953, Uncl.

noted, yet.

CZECHOSLOVAKIA/Human and Animal Physiology - General Problems. V-1

Abs Jour : Ref Zhur - Biol., No 1, 1958, 3639

Author : Yu. Antal, V. Kiril'chuk

Inst : -

Title : A Valuable Method of Registration Saliva Secretion Reflexes.

Orig Pub : Physiol. bohemosl., 1957, 6, No 1, 120-125

Abstract : No abstract.

Card 1/1

USSR/Human and Animal Physiology. Nervous System.
Higher Nervous System. Behavior.

T

Abstr Jour: Ref Zhur-Biol., No 20, 1958, 93644.

Author : Antal, Yu., Rushchak, M.

Inst :

Title : Conditioned Reflex Changes in the Lactic Acid Blood Level
of Dogs.

Orig Pub: Fiziol. zh. SSSR, 1957, 43, No 10, 941-948.

Abstract: Dogs after a "simulated run" manifested conditioned
reflex rise in the lactic acid blood level. The
rise was not great but statistically authenticated.
A drop in the plasma alkali reserve was simultaneously
demonstrated. It is assumed that the conditioned
stimulus through its temporary relation with the

Card : 1/2

ANTAL, Zoltan, dr.

Natural gas utilization in the Lenin Metallurgical Works.
Foldr kozl 7 kt.4:374 '59

ANTAL, Zoltan, dr.; BOROS, Ferenc, dr.

"The Borsod industrial area" by Dr. Jozsef Korody. Reviewed by
Dr. Zoltan Antal and Dr. Ferenc Boros. Foldr kozl 8
no.3:307-309 '60.

1. "Foldrajzi Kozlemenyek" szerkeszto bizottsagi tagja (for
Antal).

ANTAL, Zoltan, a foldrajzi tudományok kandidátusa.

Our raw material conditions and the international labor division.

Foldrajzi ert 9 no.3:277-308 '60.

(EEAI 10:4)

(Hungary--Raw materials)

(Division of labor)

ANTAL, Zoltan, dr., a foldrajsi tudományok kandidátusa

Our situation in the field of raw material and the international
division of labor. Foldrajsi ert 9 no.3:277-308 '60.

ANTAL, Zoltan, dr.

Correlations between the social and territorial division of
labor in the industry. Foldr koal 8 no.2:113-123 '60.

1. "Foldrajzi Koslemlenyek" szerkeszto bizottsagi tagja.

ANTAL, Zoltan, dr.

"Economic territory of the German Democratic Republic; an economic geographical introduction and survey" by [Prof. Dr. habil.] G. Schmidt-Renner. Reviewed by Zoltan Antal. Foldr kszl 10 no.4:378-380 '62.

1. "Foldrajzi Koslmenyek" szerkeszto bizottsagi tagja.

ANTAL, Zoltan

Economic history of the German Democratic Republic. Foldr kozl
11 no.2:145-166 '63.

1. "Foldrajzi Kozlomenyek" szerkeszto bizottsagi tagja.

PETRI, Edit, a foldrajai tudományok kandidátusa; ANTAL, Zoltan, dr., a foldrajai tudományok kandidátusa; BENCZE, Imre, a foldrajai tudományok kandidátusa; MAKKAI, László, dr., a történelemtudományok kandidátusa; RADO, Sándor, dr., a foldrajai tudományok doktora; BULLA, Béla, dr.; KOVACSICS, József, dr., prof.; ERDEI, Ferenc, dr., akadémikus; SIMON, László, dr.

A debate on Dr. Edith Lettrich's dissertation for candidacy entitled "Esstergom." Foldrajai ert 12 no.2:243-254 '63.

ANTAL, Zoltan, dr.

Economic geographical questions of the Hungarian foreign trade.
Foldr kozl 12 no.2:113-128 '64.

1. Editorial board member, "Foldrajzi Kozlemenyeek."

ANTAL, Zoltan, dr.

"Economic geography of Hungary" by Gyorgy Markos. Reviewed by
Zoltan Antal. Foldr kozl 12 no.2:167-170 '64.

1. Editorial board member, "Foldrajzi Kozlemenyek."

HARANGHY, L.; GYERGYAI, F.; ANTALFFY, A.

Observations on experimental tumors in guinea pigs. Acta morph. hung.
3 no.1:11-32 1953. (CLML 24:4)

1. Of the Institute of Pathological Anatomy (Head--Prof. L. Haranghy,
M.D.) of Marosvasarhely Medical School, Rumania.

ANTALFFY, Andras

Chemical Abst.
Vol. 48 No. 4
Feb. 25, 1954
Biological Chemistry

(3)
The growth-inhibiting effect on cancer of 1,2,5,6-dibenzanthracene. László Haranghy, Ferenc György, and Andras Antalffy. *Acta Morphol. Acad. Sci. Hung.* 3, 183-201 (1953). Simultaneous injection of 1.5 mg. of 1,2,5,6-dibenzanthracene (D) and implantation of exptl. round-cell sarcoma into white male rats resulted in definite inhibition of growth of the tumor. This effect was more marked on exptl. sarcoma that was implanted 27 days prior to infection of D. The same effect could be demonstrated on mature tumors. S. S.

(Changes caused by *p*-dimethylaminobenzene and by the tumorigenic sodium salt of melanin in the period preceding carcinization. L. Haranghy, F. Gyergay, H. Balogh, A. Antalffy, L. Róna, St. Sándor, and T. Tréger. *Acad. rep. Populare Romane, Filiale Cluj, Studii, cercetari* vol. 6, 838-85 (1968).—By treating different groups of rats with *p*-dimethylaminobenzene (I) and with tumorigenic sodium salt of melanin (II) it was observed that I does not stimulate proliferation and that cancerogenic aromatic hydrocarbons cause cellular necrosis. The proliferations appearing in the liver are secondary processes caused by cellular necrosis. The pronounced reticular changes observed can be considered as a morphological manifestation of the beginning of an antitumorous immunity. The permanent alterations of the liver which precede the tumor are produced by the cancerogenic compounds, or II. The addition of cholesterol to I increases the harmful effect. The effect of II is similar to that of I and constantly appears 1st in the liver. Emanuel Merdinger ...

HARANGHY, L.; GYEROTAI, F.; ANTALFFY, A.; MERNI, Gy.

Tumors in guinea pigs. Acta morph. hung. 4 no.3:301-308 1954.

1. II, Institut für Pathologische Anatomie der Medizinischen
Universität, Budapest (Vorstand: Prof. L. Haranghy)

(NEOPLASMS, exper.

carcinogenesis by benzopyrene in guinea pigs)

(SARCOMA, exper.

polymorphocellular, benzopyrene-induced in guinea pig)

(GUINEA PIGS, dis.

spontaneous tumors)

OYEROYAY, E., Assist. Prof.; FODOR, F.; ANTALFFY, A.; STROMPEL, E.

Contributions to the morphology of the diabetes insipidus syndrome.
Rumanian M. Rev. 4 no.1:3-6 Ja-Mr '60.
(DIABETES INSIPIDUS etiol.)
(PITUITARY GLAND dis.)

SZADECZKY-KARDOSS, Elemer; ZSEBOK, Zoltan, dr.; RUSZNYAK, Istvan, dr.;
 ANTALFFY, Gyorgy, dr.; BIHARI, Otto, dr.; CHOLNOKY, László, dr.;
 GRUBER, József, dr.; HAY, László, dr.; KESZTYUS, Lorand, dr.;
 MAGYARI, Andras, dr.; ORTUTAY, Gyula, dr.; PERENYI, Imre, dr.;
 PETRI, Gabor, dr.; POLINSZKY, Karoly, dr.; RAPCSAK, Andras;
 TORO, Imre, dr.; ZAMBO, Janos, dr.

Peace to the world! An appeal by the Committee on Science of
 the National Peace Council. Term tud kozl 6 no.6:241 Je
 '62.

1. Országos Bektanacs Tudományos Bizottságnak elnöke (for Szadecsky-Kardoss).
2. Országos Bektanacs Tudományos Bizottságnak titkara (for Zsebok).
3. Magyar Tudományos Akadémia elnöke (for Russnyak).
4. Szegedi Tudományegyetem rektora (for Antalffy).
5. Pécsi Tudományegyetem allanjogi karanak dekanja (for Bihari).
6. Pécsi Orvostudományi Egyetem rektora (for Cholnoky).
7. Budapesti Műszaki Egyetem rektora (for Gruber).
8. Marx Karoly Közgazdasagtudományi Egyetem rektora, Budapest (for Hay).
9. Kossuth Lajos Tudományegyetem rektora, Debrecen (for Kesztyus).
10. Agrártudományi Egyetem rektora (for Magyar).
11. Eötvös Lorand Tudományegyetem rektora (for Ortutay).
12. Építőipari és Közlekedési Műszaki Egyetem rektora (for Perenyi).
13. Szegedi Orvostudományi Egyetem rektora (for Petri).
14. Veszprémi Vegyipari Egyetem dekanja (for Polinszky).

(To be continued)

ANTALFFY, Gyula ...

The revival of Ormansag. Elet tud 15 no.50:1584-1588 11 D '60.

ANTALFFI, Gyula

The future of the Orseg, a region in Hungary. Elet tud 16 no.34:1076-
1079 20 Ag '61.

ANTALFFY, Gyula

The Palocland of Nograd County. Elet tud 17 no.43:1358-1362
28 0 '62.

ANTALFII, Gyula

Kenémesalja. Előttud 18 no.1:15-18 6 Ja '63.

ANTALFFY, Gyula

Transformation of the Zala regions. Elet tud 18 no.13:398-
402 31 Mr '63.

ANTALFFY, Gyula

The Tapio region. Elet tud 18 no.31:976-980 4 Ag '63.

ANTALFFY, Gyula

Szolnok. Elet tud 18 no.41:1295-1299 13 0 '63.

ANTALFFY, Gyula

Nagykoros. Elet tud 18 no.47:1494-1498

24 N°63.

ANTALFFY, Gyula

The Szentendre Island. Elet tud 19 no.3:119-124 17 Ja '64.

ANTALFY, Gyula

The famous Bakony region. Elet tud 19 no.18:838-843
1 My'64.

ANTALFFY, Gyula

The Coepel Island. Elet tud 19 no.29:1367-1372 17 J1. '64.

ANTALFFY, Gyula

Mazsfold; a region in Hungary. Elet tud 19 no.46:2183-2188
13 N '64.

ANTALEFFY, Gyula

Gyongyos, the city of the Matra Mountains. Elet tud 19 no.38:1779.
1783 18 5 '64.

ANTALPEY, Gyula

Polish Tatra, the National Park of the Carpathian Mountains.
ilet tud 17 no.52:2470-2475 24 D '64.

ANTALYA Gyula

Gogled, a six-hundred year-old market town. Hung TV
no.11:12-13 N 164.

ANTALFFY, Gyula

the Godollo highlands. Elet tud 20 no.10:454-459 12 Mr '65.

ANTALFY, I.

"The Television Set. (To Be Contd.)", P. 29, (RADIOTECHNIKA, Vol. 4, No. 2, Feb. 1954, Budapest, Hungary)

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

ANTALFY, I.

"High-Frequency Part of the Orion 331 Radio Set", P. 32, (RADIOTECHNIKA, Vol. 4, No. 2, Feb. 1954, Budapest, Hungary)

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

ABSTRACT, 1.

"Some Advice on the Work of Intermediate Groups," p. 34, (MADRID:TECHNICA, Vol. 4, No. 2, Feb. 1954, Budapest, Hungary)

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

ANTALFY, I.

"The Television Set. (To Be Contd.)", P. 53, (RADIOTECHNIKA, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

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

ANTALFY, I.

"Some Advice on the Work of Intermediate Groups", P. 55, (RADIOTECHNIKA, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

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

ANTALFY, I.

"Orion 450M Radio Set; the School Radio", P. 56, (RADIOTECHNIKA, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

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

ANTALFY, I.

"The Television Set. (To Be Contd.)", P. 77, (RADIOTECHNIKA, Vol. 4,
No. 4, Apr. 1954, Budapest, Hungary)

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

ANTALFY, I.

"Men We Are Proud Of", P. 79, (RADIOTECHNIKA, Vol. 4, No. 4, Apr. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (ERAL), I.C, Vol. 3, No. 12, Dec. 1954, Uncl.

ANTALFY, L.

"The Television Set. (To Be Contd.)", P. 98, (RADIOTECHNIKA, Vol. 4, No. 5, May 1954, Budapest, Hungary)

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

ANTALFY, L.

"Lessons From A Conference", P. 101, (RADIOTECHNIKA, Vol. 4, No. 5, May 1954, Budapest, Hungary)

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

ANTALFY, I.

"The Television Set. (To Be Contd.)," P. 122, (RADIOTECHNIKA, Vol. 4, No. 6, June 1954, Budapest, Hungary)

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

ANTALFFY, I.

"The Television Set." (To Be Contd.) p. 146 (RADIOTECHNICAL Vol. 4,
No. 7/8, July/ Aug. 1954; Budapest, Hungary.

So: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 4, April 1955, Uncl..

ANTALFY, I.

"Is Quality Beyond Question?" p. 149 (RADIOI CHINA. Vol. 4, No. 7/8, July/Aug. 1954; Budapest, Hungary.

So: Monthly List of East European Accessions, (EAL), LC, Vol. 4, No. 4, April 1954, Uncl..

ANTALSTY, I.

"Television Receiver." p. 194 (RADIOTECHNIKA. Vol. 4, No. 9, Sept. 1954, Budapest, Hungary.)

So: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, April 1955, Uncl..

TELEVISION, I.

Television receiving set. (To be Contd.) p. 21. Vol. 4, no. 10, Oct. 1954
RADIO-TECHNIKA Budapest. Hungary.

SOURCE: East European Accessions List (EEAL) Library of Congress
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"Cestus investigations of brown and laboratory white rats." p. 131.

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kozl 6 no.2:131-138 '59.

1. Szegedi Orvostudományi Egyetem Biológiai Intézete. Igazgató:
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ANTAL, J. Simplifying poultry registration. p. 34.

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to: East European Accession, Vol. 6, No. 5, May 1957

ANTALOCZY, U.

L 38646-66 T/ENP(t)/WTJ IJP(c) DS/JD

ACC NR: AP6027650

SOURCE CODE: HU/0005/66/000/004/0159/0162

AUTHOR: Kiss, László--Kish, L.; Antalno, Elek

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Tanszoka); Academic Research Group for Electrochemistry, Budapest (Elektrokémiai
Akadémiai Kutató Csoport)

TITLE: Investigations on metal dissolution with the aid of a rotating electrode of
circular disk shape

SOURCE: Magyar kémiai folyóirat, no. 4, 1966, 159-162

TOPIC TAGS: electrode, reaction mechanism, cadmium, sulfuric acid, chemistry
technique

ABSTRACT: A test setup, featuring a rotating electrode in circular disk shape,
was used to investigate the mechanisms of the anodic dissolution of metals in
electrolytes. Experiments involving the dissolution of cadmium in 1.0 N sul-
furic acid were described. The processes involved here were almost exclusively
of the diffusion-polarization type. At low current density values, there is
also evidence of transgression polarization. The techniques employed and the
results obtained were presented and discussed in some detail. Orig. art. has:
6 figures, 6 formulas, and 2 tables. [JPRS: 36,464]

SUB CODE: 07, 09 / SUBM DATE: 02Aug65 / ORIG REF: 002 / SOV REF: 007 / OTH REF: 004
Card 1/1

ZADOR I. and ANTALOCZY Z. Z Budapesti Tudományegyetem II sz. Belklinika-
jának. Novotropin terápiás alkalmazása után keletkezett idegrendszeri
zavar. Neurological disturbances after novatropine therapy Orv. Hetil.
1950, 91/8 (250-251)

During the administration of 10 novatropine injections over five days,
delusions, paraesthesiae and reflex disturbances were observed with evidence
of posterior column lesions.

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Vitamin B₁₂ in the treatment of herpes zoster. Ther. hung. no.1:
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Prof. I. Haynal)

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(VITAMIN B₁₂ ther. use
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MOSONYI, László, dr.; ANTALOCSEY, Zoltán, dr.

On the pathogenesis of rheumatic carditis and endocarditis lenta.
Orv. hetil. 95 no.29:792-794 18 July 54.

1. A Budapesti Orvostudományi Egyetem II. sz. Belgyógyászati
Klinikájának (igazgató: Haynal Imre dr. egyet. tanár) közleménye
(RHEUMATIC FEVER, etiology and pathogenesis)
(ENDOCARDITIS SUBACUTE BACTERIAL, etiology and pathogenesis)

ANTALOCZY, Zoltan, dr.; BRISTAN, Miklos, dr.

Acute lymphogranulomatosis. Magy. belorv. arch. 8 no.2:42-44 Apr 55.

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EXCERPTA MEDICA Sec.2 Vol.9/9 Physiology, etc. Sept 56

4105. ANTALÓCZY Z. II. med. Klin., Univ. Budapest. «Über die retikulo-endo-
thelialen Beziehungen der Mastzellen. Relationship of mast cells

to the reticuloendothelial system Z.GES.INN.MED. 1955, 10/9
(443-445)

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✓ 3274. Pathogenesis of reticulohistiocytoses. M. Hédan and Z. Antaloczy. *Wiener Z. inn. Med.*, 1955, 86, 257-266 (II. Med. Clinic, Univ. of Budapest). - A review with illustrative case reports and 24 ref. (German) W. R. Barr

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ANTALOCZY, Zoltan, dr.; BRETAN, Miklos, dr.; LOVRI, Elemer, dr.

Significance of changes in blood lactic and pyruvic acid levels
in cardiac decompensation. Magy. belorv. arch. 9 no.4:130-135
Aug 56.

1. A Budapesti Orvostudományi Egyetem II. sz. Belklinikájának
(igazgató: Haynal, Imre, dr. egyetemi tanár) közleménye.

(CONGESTIVE HEART FAILURE, blood in
lactic & pyruvic acid levels (Hun))

(LACTIC ACID, in blood
in congestive heart failure (Hun))

(PYRUVATES, in blood
pyruvic acid, in congestive heart failure (Hun))

EXCERPTA MEDICA Sec.18 Vol.1/1 Cardiovascular Jan 57

39. ANTALÓCZY Z., BRETÁN M. and LÖVEI E. 2. Med. Klin., Univ. Budapest.
Die Bedeutung der Veränderung des Milch- und Brenztraubensäurespiegels des Blutes
bei kardialer Dekompensation *The significance of changes in the serum lactic acid and
pyruvic acid levels in heart failure* Wien. klin. Wschr. 1956, 68 20 (387—391) Tables 2
In 47 patients the serum lactic acid was examined 89 times, and the serum pyruvic
acid levels 91 times. In the severely decompensated state the lactic acid concentration
was decreased. With increasing recovery and compensation of the circulation it rises
again. The pyruvic acid level is also frequently lowered in heart failure. The author
is of the opinion that the lowering of the lactic acid and pyruvic acid levels — both
of which are sources of energy for the myocardium — results in an impaired nutri-
tion of the myocardium. This disturbance of metabolism may cause heart failure.
As a therapeutic consequence the authors advise in addition to the common cardiac
tonics the administration of laevulose and ACTH or cortisone, which increase the
production of glycogen and increase the concentration of the serum lactic acid and
pyruvic acid (notwithstanding the unfavourable effect of retention of water and
salts, etc.).
Zissler — Würzburg

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Role of disorders of diencephalic function in the appearance
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0 '59.

- I. A Balatonfüredi Állami Kórház (igazgató: dr. Debrocz Tibor)
- II. sz. osztálynak (felelős: dr. Antaloczy Zoltán) közleménye.
(CARDIOVASCULAR DISEASES etiol)
(DIENCEPHALON dis)

ANTALOCZY, Zoltan, dr.

Paroxysmal tachycardia of neurotic origin. Magy. Belorv. arch. 15
no.2:41-46 Ap '62.

1. A Balatonfüredi Állami Kórház II. sz. osztályának (főorvos:
Antaloczy Zoltán dr.) kezeltének.
(NEUROSES compl) (TACHYCARDIA PAROXYSMAL etiol)

ANTALOCZY, Z.; HORVATH, M.

Effects of ACh and NaF on the K concentration gradient and K transport of human erythrocytes. Acta med. acad. sci. Hung. 21 no.3:289-296 '65.

1. State Cardiological Hospital, Balatonfured. Submitted January 27, 1965.

3/035/62/000/004/010/056
A001/A101

AUTHOR: Antalová, A.

TITLE: Notes on the proper motions of late-type sunspots

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 4, 1962, 53, abstract 4A428 ("Byul. astron. in-tov Chekhoslovakii", 1961, v. 12, no. 3, 108 - 114, English; Russian summary)

TEXT: Observing a sunspot at the $+48^{\circ}$ heliographic latitude in 1957, Waldmeier established that the angular velocity of this sunspot changed when the sunspot passed across the central meridian, and that its proper motion, prior to that instant, had a direction opposite to diurnal rotation. During the transit across the central meridian the sunspot ceases to move. The author holds Waldmeier's explanation to be not final, adducing the following arguments: First, "backward" proper motion of sunspots amounts, on an average, to $0^{\circ}05$ per day, whereas the motion of the sunspot in question was $0^{\circ}57$ per day; second, backward proper motion of sunspots ceases, as a rule, shortly before sunspot disappearance, whereas in the case considered this motion stopped immediately after sunspot

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