

MOLNAR, Jeno. dr.

Significance of sperm examination in judicial practice  
(deficiencies, errors, fallacies). Orv.hetil. 101 no.9:  
296-301 F '60.

I. Budapesti Orvostudományi Egyetem, Urológiai Klinika.  
(IDENTIFICATION MEDICOLEGAL)  
(SECRET)

MOLNAR, J., dr.

Testosterone in urological therapy. *Ther. hung.* 9 no.3/4:26-29 '61.

I. Department of Urology (Director: Prof. A. Babics), University of  
Budapest.

(TESTOSTERONE)

(UROLOGY)

MOLNAR, J.

Fifteen years of Spermatology in Hungary. Acta chir. Acad. Sci. Hung.  
3 no.2/3:221-226 '62.

1. Department of Urology, Budapest Medical University (Director:  
Prof. A. Babics).

(SPERMATOOZA)

(STERILITY MALE diagnosis)

MOLNAR, Janos

Stereo radio. Radiotechnika 13 no.7:265-266 J1 '63.

1. "Radiotechnika" szerkeszto bizottsagi tagja.

FOLDES, J.; MOLNAR, J.

Isolation and characterization of some *E. subtilis* phages with  
"transforming" activity. *Acta microbiol. acad. sci. Hung.* 11  
no.2:165-171 '64.

1. Institute of Microbiology (Director: G. Ivanovics), University  
Medical School, Szeged.

1/2/70

MOLNAR, Janos

Stereo radio. Pt. 11. Radiotechnika 14 no. 3:112-113 Mr '64.

1. "Radiotechnika" szerkeszto bizottsagi tagja.

VALKO, Ivan Peter, a muszaki tudományok kandidátusa; REDL, Endre; HECKENAST, Gabor; MOLNAR, Janos; BUDINCSEVICS, A.; BODO, Zoltan

Luminescent noise of electronic tubes; also, remarks by E.Redl and others. Muszaki kozl MTA 26 no.1/4:173-182 '60. (EEAI 9:10)

I. Budapesti Muszaki Egyetem, Elektroncsoteknikai Tanszek (for Valko)  
(Electron tubes)

MOLNAR, Janos L.

Report on the operations of the Group of Tiszantul between  
the years of 1959 and 1961. Villamossag 10 no.3:91-92 Mr '62.

1. A Magyar Elektrotechnikai Egyesulet Tiszantuli Csoportjanak



MOLNAR, Janos

Stereo radio. Radiotechnika 13 no.4:151-152 Ap '63.

1. "Radiotechnika" szerkeszto bizottsagi tagja.

MOLNAR, Janos

Stereo radio. Pt. 4. Radiotechnika 13 no.8:308 Ag '63.

1. "Radiotechnika" szerkeszto bizottsagi tagja.

MOLNAR, Janos

Stereo radio. Radiotechnika 13 no.9:330-331 S '63.

1. "Radiotechnika" szerkeszto bizottsagi tagja.

MOLNAR, Janos

Stereo radio. Pt. 6. Radiotechnika 13 no.10:364-365 0 '63.

1. "Radiotechnika" szerkeszto bizottsagi tagja.

MOLNAR, Janos

Stereo radio. Pt. 13. Radiotechnika 14 no. 5:166-167 Ky '64.

1. Editorial board member, "Radiotechnika."

MALNAR, Janos

Storo radio. Pt.12. Radiotekhnika 14. no. 4:130-131 Ap '64.

1. Editorial board member, "Radiotekhnika."

MOLNAR, Janos (Jr)

Transistor tonality control. Radiotechnika 15 no.6:237 Je '65.

MOLNAR, Jeno, forevizer

From the experiences of the general control of sugar factories.  
Cukor 12 no.1:299-304 N '59.

1. Cukoripari Igazgatosag.



MOLNAR, Jeno

Improvement of the organization of enterprises. Cukor 13  
no.5:149-151 My '60.

1. Cukoripari Igazgatosag.

MOLNAR, Jeno

The state and tasks of the internal control in sugar  
factories. Cukor 14 no.4:100-104 Ap '61.

1. Cukoripari Igazgatóság.

MOLNAR, Jeno

Some experience in managing collective farms in the Gyongyos  
District. Munka szemle 7 no.7:11-12 JI'63.

MOLNAR, Jeno

Ways of reducing the prime cost of sugar. Cukor 16 no.8:  
224-228 Ag '63.

1. Cukoripari Igazgatosag.

MOLNAR, Jeno

Organization of material handling in the yards of sugar factories.  
Cukor 17 no. 2:39-40 F '64.

MOLNAR, Jeno

Control tasks after the reorganization. Cukor 17 no.4:  
117-119 Ap '64.

MOLNAR, Jeno

Further ~~training~~ of internal supervisors and the increase  
of the efficiency of realization. Cukor 17 no.11:310-  
313 N° 64.

1. Hungarian Sugar Industry, Budapest.

L 43020-66

ACC NR: AT6031830

SOURCE CODE: HU/2505/65/026/003/0269/0276

AUTHOR: Gyorgy, Lajos--D'erd', L.; Molnar, Jeno--Mol'nar, Y.; Doda, Margit

29  
B+1

ORG: Department of Drug Research, Institute of Experimental Medical Research, MTA,  
Budapest (MTA Kiserleti Orvostudomanyi Kutato Intezet, Gyogyszerkutata Osztaly)

TITLE: Adrenergic beta-receptors of the nictitating membrane

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, no. 3, 1965,  
269-276

TOPIC TAGS: cat, pharmacology, neurophysiology

ABSTRACT: In the course of study of the adrenergic beta-receptors of the nictitating membrane of cats, it was shown that l- and d,l-isoprenaline can cause a relaxation of the contraction induced by cervical sympathetic stimulation, adrenaline infusion, amphetamine, ergotamine and tolazoline. The above-mentioned effects were antagonized by dichloroisoproterenol. The authors thank Miss E. Seress and Miss A. Varga for valuable technical assistance. Orig. art. has 6 figures. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: 25Nov63 / ORIG REF: 002 / OTH REF: 015

Card 1/1 MLP

0919 0580



L 29396-66

ACC NR: AT6019814

SOURCE CODE: HU/2505/65/028/002/0185/0193

AUTHOR: Molnar, Jeno; Gyorgy, Lajos; Doda, Margit

ORG: Department of Drug Research, Research Institute of Experimental Medicine, MTA, Budapest (MTA, Kisrleti Orvostudományi Kutató Intézet, Gyógyszerkutatási Osztály)

TITLE: Mode of action of alpha-methyl-M-tyramine (alpha-MMTyr) and metaraminol

SOURCE: *Academiae scientiarum hungaricae. Acta physiologica*, v. 28, no. 2, 1965, 185-193

TOPIC TAGS: pharmacology, blood pressure, rabbit

ABSTRACT: Certain pharmacological effects of  $\alpha$ -MMTyr and metaraminol, its  $\beta$ -OH derivative, have been studied. 1) The effect of  $\alpha$ -MMTyr on blood pressure, nictitating membrane, isolated guinea pig auricle and isolated rabbit aortic strips is inhibited by cocaine. Denervation of the nictitating membrane has an inhibitory effect. 2) The effect of small doses of metaraminol on blood pressure is increased by cocaine and reserpine; the effect on the nictitating membrane is increased by cocaine and denervation, and the effect on isolated rabbit aorta slices, by cocaine. The positive inotropic action of metaraminol on the isolated guinea pig auricle is blocked by cocaine. 3) Both compounds antagonize tyramine. The antagonistic action of  $\alpha$ -MMTyr is more pronounced and is, presumably, due to its cocaine-like activity. 4)  $\alpha$ -MMTyr is a sympathomimetic amine of

Card - 1/2

L 29396-66

ACC NR: AT6019814

indirect action. Small doses of metaraminol exert a direct effect on blood vessels and the nictitating membrane, whereas their action on the guinea pig auricle is indirect in nature. The authors thank Mr. J. van Dijk (Philips-Duphar) and Mr. P. Szentmiklos (Chinoïn) for supplies of  $\alpha$ -methyl-n-tyramine, Dr. K. C. Mezey (Merck, Sharp and Dohme) for supplies of metaraminol, and Miss E. Seress and Miss A. Varga for valuable technical assistance. Orig. art. has: 7 figures.  
[Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: 10Dec64 / OTH REF: 020

Card 2/2 CO

HUNGARY

MOLNAR, Jenő, Department of Drug Research, Institute for Experimental Medicine, Hungarian Academy of Sciences (Magyar Tudományos Akadémia, Kísérleti Orvostudományi Kutató Intézet, Gyógyszerkutatási Osztály), Budapest.

"Effect of Capsaicin on the Cat's Nictitating Membrane"

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol 30, No 2, 1966; pp 183-191.

Abstract [Article in English; author's English summary, modified]: Capsaicin injected into the central stump of the lingual artery failed to provoke a contraction of the nictitating membrane in anesthetized cats regardless of whether the injection was made toward the ganglion or toward the nictitating membrane. Intravenous injection caused a characteristic double contraction of the nictitating membrane of cats pretreated with atropine and cocaine: the first part of the contraction is of neurogenic, the second part of humoral character. The action of capsaicin on adrenal medulla is indirect, since the contraction of the denervated nictitating membrane is more pronounced after intravenous than after intraaortal injection. It is suggested that the interoceptors of the vascular bed are responsible for the contractions of the nictitating membrane. 10 References, of which 5 by Hungarian authors (4 in Hungarian journals), rest Western. (Manuscript received 22 Nov 65).

1/1

- 54 -

MOLNAR, Jeno, okl.vegyeszmernok; GRAF, Laszlo, Dr.,okl.vegyesz,formernok

Differential viscosity of flush muds as a characteristics of the colloidal state. Bany lap 94 no.6:416-420 Je '61.

1. Koolajbanyaszati Tudomanyos Laboratorium Nagykanizsa.

MOLNAR, Jeno, okleveles vegyeszmernok

Effect of high temperature on the colloidal properties of  
clay suspensions. Bany lap 97 no.10:705-712 O '64.

I. Laboratory of the Department of Scientific Research and  
Development, National Petroleum and Gas Industry Trust,  
Nagykanizsa.

PATSCH, Ferenc, okleveles banyamernok, fomernek, Kossuth-dijas;  
MOLNAR, Jeno, okleveles vagyesszmernek; RACZ, Daniel, okleveles  
olajmernek

Criticism of drilling fluids used in Hungary from the point  
of view of drilling technique and production. Bany lap 96  
no.10:710-716 0\*63

1. Orszagos Koolaj - es Gazipari Troszt Dunantuli Koolajfurasi  
Uzem, Nagykanizsa (for Patsch). 2. Orszagos Koolaj - es Gazi-  
pari Troszt osztalyvezetoje, Nagykanizsa (for Racz).

MOLNAR, Jozsef

Trend changes in sheep breeding. Allattenyesztes II no.2:169-175 JI '63.

1. Agrartudományi Egyetem Mezőgazdaságtudományi Kar Takarmányozás és Tejgazdaságtani Tanszék, Godollo.

CZECHOSLOVAKIA / General Problems of Pathology. Immunity. U

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102417.

Author : Puza, Alexander; Molnar, Jozef.

Inst : Not given.

Title : The Reactivity of Rat After Intraembryonal Introduction of Heterogenic Erythrocytes.

Orig Pub: Ceskosl. biol., 1956, 5, No 5, 304-308.

Abstract: In rats, after intraembryonal introduction of erythrocytes of rabbit (ER), the ability to form hemagglutinins against ER was decreased in the post-natal period. The agglutinin titer is lower in them than in the control. Natural agglutinins against ER were not found. The decreased reactivity in respect to ER was preserved until the onset of sexual maturity. -- From the author's resume.

Card 1/1



MOLNAR, Jozsef

Polarization of platinum electrodes with special regard to the  
distribution of asymmetric electrodes. Koz fiz kozl MTA 10  
no.2:159-167 '62.

H/005/62/000/011/001/Q01  
D249/L307AUTHOR: Molnár, József

TITLE: A continuous electrochemical process for the separation of carrier-free radioactive isotopes

PERIODICAL: Magyar Kémiai Folyóirat, no. 11, 1962, 504-510

TEXT: A new continuous electrolysis apparatus is described, which differs from the older types particularly in the design of its cathode. A cathode arrangement of small Pt chips placed in a glass tube is suggested, through which the electrolyte is passed in a continuous flow. An anode of area 2-3 times smaller than the cathode was found to be sufficient in this arrangement, when larger voltages were applied. In the course of designing this apparatus, a 1 x 1 cm cross section cell was constructed, with a cathode system of fifty 1.1 x 1.2 cm Pt grids, with 220 holes/cm<sup>2</sup>, connected in series, and was used to investigate the polarization behavior of such electrode systems. There was a similar anode system. The polarization of individual grids was measured in solutions of various conductances.

Card 1/2

A continuous electrochemical ...

H/005/62/000/011/001/001  
D249/D307

The following qualitative conclusions were reached: 1. In the case of cathodic polarization relative to the anode, the potentials of the grids relative to the solution were not equal to each other. 2. The greater the difference of polarization between the various grids, the higher the polarizing voltage or current intensity, and the smaller the conductance of the solution. 3. Polarization reaches a limiting value when the voltage is increased. The new apparatus may be used for either (a) rapid separation of carrier-free radioactive isotopes, or (b) removal of traces of heavy metals from aqueous solutions. The isotopes separated under (a) are obtained in a highly pure state. There are 8 figures. ✓

ASSOCIATION: Budapest, Magyar Tudományos Akadémia Központi Fizikai Kutató Intézete, Magkémia I. Laboratórium (Budapest, Central Research Institute of Physics of the Hungarian Academy of Science, No. 1. Laboratory of Nuclear Chemistry)

SUBMITTED: May 22, 1962

Card 2/2

MOLNAR, Jozsef

Use of television in deep drilling. *Masz elot* 17 no.11:10  
24 My '62.

DOKNALIK, Janos; MOLNAR, Jozsef

Recent trends in the development of the Hungarian-made  
automotive straw cutters. Jarmu mezo gep 7 no.6:213-221  
'60.

VASS, László; MOLNAR, Jozsef

Standardization in the shoe industry. Bor cipo 14 no. 1:  
4 Ja '64.

1. Boripari Kutato Intezet.

MOLNAR, JOZSEF

Manganese ores of Eger-Dömös. Gábor Pantó and József Molnár. *Magyar Állami Pálytársi Intézet Évi Jelentése* 1953, 307-23 (1954) (French summary).—The deposits are mainly contg. Mn as carbonate, partly oxidized. Chem. analyses of size fractions show the finest fractions to be the lowest in Mn content, but the highest concn. was only about 14% Mn, except in slightly oxidized nodules. A chem. analysis of sideritic tuff is given. Michael Fiescher

MOLNAR, Jozsef, okl. geologusmernok

Iron ore prospecting at Zengovarkony. Bany lap 94 no.3:187-194  
Mr '61.

I. Magyar Allami Foldtani Intezet, Budapest.

(Hungary---Iron ores)



MOLNAR, Jozsef

Geological age determination by paleomagnetic measurements. Musz  
elet 17 no.20:13 27 S '62.

MOLNAR, Jossef, geologusamernok

Long-range tasks of Soviet geologists within the framework of  
the 20-year-plan. Bany lap 96 no.8:574 Ag '63.

MOLNAR, Jozsef; VASS, Laszlo

Designing lasts suitable for preserving foot hygiene. Bor sipo 14  
no.4:124-127 J1 '64.

1. Research Institute of the Leather Industry.

MOLNÁR, J.

Molnár, J. Inhaltsabschätzung eines sphärischen Polygons. Acta Math. Acad. Sci. Hungar. 3, 67-70 (1952). (Russian summary)

Habicht and van der Waerden [Math. Ann. 123, 223-234 (1951), pp. 228-231; these Rev. 13, 154] gave a rather complicated proof that  $T_n \geq (n-2)T_3$ , where  $T_n$  denotes the area of a spherical  $n$ -gon of side  $a$  such that the spherical distance between any two vertices is at least  $a$ . The author proves this more simply, by showing that the  $n$ -gon can be dissected into at least  $n-2$  spherical triangles, each having area at least  $T_3$ .

H. S. M. Coxeter (Toronto, Ont.).

SO: Mathematical Review, Vol. 14, No. , 1953.

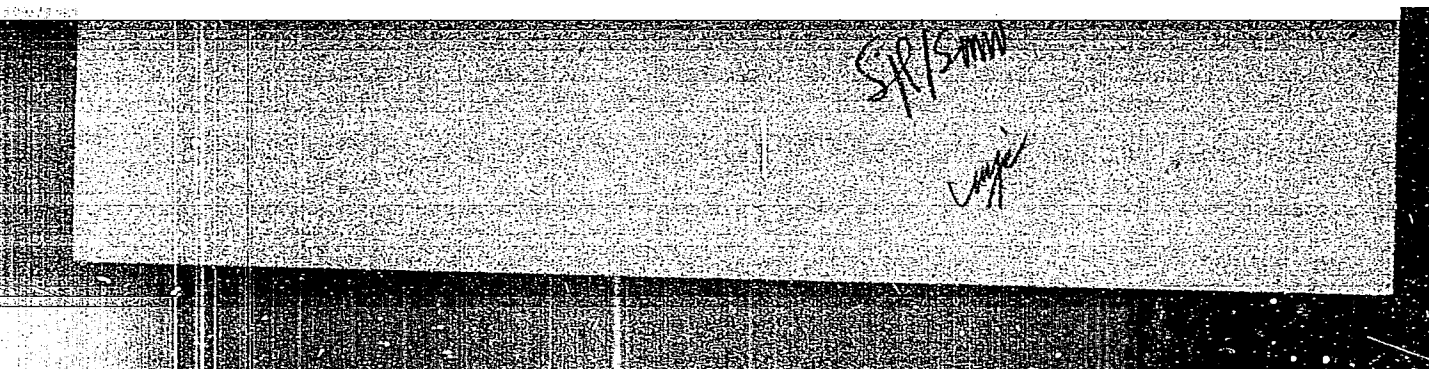
MALIN R. J.

Molnár, József. Kreislagerungen auf einer Kugel. Mat.  
1953-123 (1953). (Hungarian. Russian and  
German summaries)

Let  $n \geq 1$  non-overlapping circles of maximum radius be drawn on a sphere. Their density  $D_n$  is defined as the sum of their areas divided by the surface area of the sphere. It is known that  $D_1 = 1.25(2 - \sqrt{2})$  and that  $\lim_{n \rightarrow \infty} D_n = \sqrt{3}/12$ . In this paper it is proved that  $D_n \geq D_1$  for all  $n \geq 3$ . For  $n \geq 1089$  this follows from an inequality due to van der Waerden. Most of the cases  $n < 1089$  have to be settled by calculations, the results of which for  $n \leq 220$  are shown in the paper.  
G. A. Dirac (London).

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R001135020012-6



APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R001135020012-6"

16  
Two-Dimensional Topological Theorem of Helly

2  
1-FW

6689:

Molnár, József. Über den zweidimensionalen topologischen Satz von Helly. Mat. Lapok 8 (1957), 108-114. (Hungarian. Russian and German summaries)

Let there be given a collection of simply connected regions in the plane; assume that the intersection of every two and every three of them is simply connected. A theorem of Helly then states that the intersection of all the regions is non-empty.

The author proves that the conclusion of the theorem still holds if we only assume that the intersection of every two regions is connected and the intersection of every three is non-empty.

P. Erdős (Birmingham)

gt

MOLNAR, I.

Molnar, I. Über eine Vermutung von G. Hajós. Acta  
Math. Acad. Sci. Hungar. 8 (1957), 311-314.

The author proves the following Helly-type theorem,  
conjectured by Hajós. Let  $S$  denote a surface not homeo-  
morphic to the 2-sphere, and let  $\mathfrak{R}$  be a family of pieces  
(Elementarflächenstücken) of  $S$ . If the product of each 2  
pieces is connected, and each three have a common point,  
then so do all the members of  $\mathfrak{R}$ .

L. M. Blumenthal (Columbia, Mo.)

JW  
/

SM



MOLNAR, I.

Molnár, I. Über eine Übertragung des Hellyschen Satzes in sphärische Räume. Acta Math. Acad. Sci. Hungar. 8 (1957), 315-318.

In a previous note [same Acta 7 (1956), 107-108; MR 18, 56] the author showed that if any family of simply connected, bounded and closed subsets of the 2-sphere is such that (i) the product of each 2 members of the family is connected, (ii) the product of each 3 is non-empty, and (iii) the 2-sphere is not covered by any four of the sets, then the family has a non-empty product. The present contribution extends this result to bounded, closed, and convex subsets of (1) convex surfaces and (2) the  $n$ -sphere, and obtains, among other consequences, a theorem of C. V. Robinson [Amer. J. Math. 64 (1942), 260-272; MR 3, 300] and a spherical analogue of Jung's theorem [J. Reine Angew. Math. 123 (1901), 241-257].

L. M. Blumenthal (Columbia, Mo.)

JW  
1/1

2  
SMM

MOLNAR, F. (Budapest); MOLNAR, J. (Budapest)

Data on the generalization of Tschirnhaus' plane curves. In German.  
Acta mat. Hung. 10 no.3/4:269-276 '59. (EBAI 9:5)  
(Curves)

MOLNAR, Jozsef, a matematikai tudományok kandidátusa

Open debate about Gyula Strommer's dissertation for candidacy.  
Mat kozl MTA 11 no.4:460-462 '61.

MOLNAR, Jozsef, a matematikai tudományok doktora

Covering with circles surfaces with constant curvature. Mat  
koi MTA 12 no.3:223-263 '62.

HEPPES, Aladar; MOLNAR, Jozsef

Newer results in the discrete geometry. II. Mat lapok 13  
no.1/2:39-72 '62.

MOLNAR, Jozsef; VASS, Laszlo

Designing last series for orthopedic shoes. For cipo 15  
no.1:24-29 Ja '65.

1. Research Institute of Leather Industry, Budapest.

MOLNAR, Jozsef, dr. (Budapest

An interesting traffic court decision. Auto motor 18 no.6:  
23 21 Mr '65.

SZENTPÁLY, Tibor; MOLNAR, Jozsefne; MIRNICZKY, Laszlo

Experiences with coloring synthetic and blended fabrics in  
the cotton industry. Magy textil 14 no.2:59-63 F '62.

1. Koltanyai Textilmuvek.



SZENTPÁLY, Tibor; MOLNAR, Jozsefne; VAJNA, Gezane; FATA, Laszlone

Dyeing of polyester fabrics in jiggers by means of  $\beta$ -naphthol  
used as a carrier. Magy textil 15 no.9:426-427 S '63.

1. Kobanyai Textilművek.

SZENTPÉTERY, Tibor; MIHALIK, Istvan; MÉRNICZKY, László; MOLNAR, Jozsefne

Coloring by indanthrene dyes in the form of "vat acid".

Magy textil 15 no. 4:368-369 Ag '63.

1. Kobányai Textilmuvek.

MOLNAR, K.

Acta Physica Academiae  
Scientiarum Hungaricae  
Vol. 7, Nr. 4, 1957

ELECTRONIC STRUCTURE OF THE Po ATOM

By

R. GÁSPÁR and K. MOLNÁR

RESEARCH GROUP FOR THEORETICAL PHYSICS OF THE HUNGARIAN ACADEMY OF SCIENCES, BUDAPEST

(Presented by P. Gombás. — Received 4. V. 1957)

The eigenfunctions and energies of the electrons of the Po atom have been determined with the aid of a universal potential field. Calculations have been carried out for the diamagnetic susceptibility, which yielded  $-45,683 \cdot 10^{-6} \text{ cm}^3 \text{ Mol}^{-1}$ .

HUNGARY

MOJNAR, K., NEMETH, I.; Section of Parasitology of the Research Institute of Veterinary medicine (Director: MESZAROS, J.) of the Hungarian Academy of Sciences [Hungarian version not given], Budapest.

"Data on Fish-Parasites in Hungary I. monogenoids of Carps and Crucians."

Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol 12, No 3, 1962, pp 249-255.

Abstract: [German article; authors' German summary abridged] in addition to three already known species of the genus Dactylogyrus (monogenea) three other species had been found in carps and crucians. These latter ones were characterized morphologically based on data in the literature and on the authors' own studies. [most of the ten references are Eastern European.]

1/1

10

5 MOLNAR, K.; NEMETH, I.

Data on fish parasites of Hungary. Acta veter Hung 12 no.3:  
249-255 '62.

1. Parasitologische Abteilung des Veterinarmedizinischen  
Forschungsinstituts (Direktor: J. Meszaros) der Ungarischen  
Akademie der Wissenschaften, Budapest.

MOENAR, K.

Two new species of monogenetic trematodes. Acta veter Hung 14  
no.3:247-252 '64.

1. Parasitologische Abteilung des Forschungsinstituts für  
Veterinärmedizin (Direktor: J. Meszaros) der Ungarischen Akademie der  
Wissenschaften, Budapest.

*MOLNAR, A H L I H A N*

STERNBERG, Alice; ~~MOLNAR, Kalman~~

Chinortho eyedrops in the therapy of certain cases of convergent strabismus and asthenopia. Szemeszet 94 no.1:9-13 May 57.

I. A Budapesti Orvostudományi Egyetem, II. Szemklinika-janak közleménye (Igazgató: Honay Tibor egyetemi tanár, az orvostudományok kandidátusa).

(STRABISMUS, ther.

diethyl-p-nitrophenyl phosphate as adjuvant in convergent strabismus (Hun))

(ASTHENOPIA, ther.

diethyl-p-nitrophenyl phosphate as ther. adjuvant (Hun))

(PARATHION, related comds.

diethyl-p-nitrophenyl phosphate as adjuvant in ther. of convergent strabismus & asthenopia (Hun))

(AUTONOMIC DRUGS, ther. use

diethyl-p-nitrophenyl phosphate as adjuvant in convergent strabismus & asthenopia (Hun))

MOLNAR, Kalman

Modern therapy of strabismus from the viewpoint of a general practitioner. Szemeszet 96: no.3:141-144 S '59.

I. A budapesti Orvostudományi Egyetem II. sz. Szemklinikájának közleménye (Igazgató: Nonay Tihor egyetemi tanár, az orvostudományok kandidátusa).

(STRABISMUS ther)



NOLNAR, Kalman

Stereophorometer: new apparatus for orthoptic examination and therapy. Szemeszet 96 no.4:164-168 D '59.

I. Budapesti Orvostudományi Egyetem II. sz. Szemklinika-jának közleménye (Igazgató: Nonay Tibor egyet. tanár. az orvostudományok kandidátusa).

(ORTHOPTICS equip & supply)

HUNGARY

MOLNAR, K. Department of Pathology at the Research Institute for Veterinary Medicine, Hungarian Academy of Sciences [original-language version not given; location not given] (Director: MESZAROS, J.).

"On Some Little-Known and New Species of the Genera *Philometra* and *Skrjabillanus* from Fishes in Hungary"

Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol 16, No 2, 27 Jun 1966, pp 143-157.

Abstract: [English article] This paper provides data on the morphology of some species of the genus *Philometra* (*P. ovata* (Zeder, 1803), *P. rischta* (Skrjabin, 1917), and *P. sanguinea* (Rud. 1819)) and of the genus *Skrjabillanus* (*S. erythrophthalmi* sp. n., *S. scardinii* sp. n.) encountered as parasites on fresh-water fishes in Hungary. Seventeen figures are shown. 14 references, including 5 Russian, 3 German, 1 Polish, and 7 Western. (Manuscript received 8 Apr 1965).

1/1

HUNGARY

~~MGLNAR, K.~~ Department of Parasitology at the Research Institute for Veterinary Sciences, Hungarian Academy of Sciences [original-language version not given] in Budapest (Director: MESZAROS, J.).

"Life-History of Philometra Ovata (Zeder, 1803) and Philometra Rischta Skrjabin, 1917"

Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol 16, No 2, 27 Jun 1966, pp 227-241.

Abstract: [English article] The life cycles of Philometra ovata (Zeder, 1803) and Philometra rischta Skrjabin, 1917, were described. These Nematodes are parasites in the abdominal cavity of Abramis brama, Rutilus rutilus, and Alburnus alburnus. Both species run a regular, periodically well-determinable, year-long cycle. The cycle comes about only in fish hosts older than one year of age. Females generally attain their maturity except in hosts infested with Ligula intestinalis or Digramma interrupta. Maturity is generally attained in the gill flaps to which the females migrate from the abdominal cavity. 11 references, including 1 Czechoslovak, 1 Japanese, 4 German, 1 Hungarian, 1 Polish, 1 Russian, 1 Brazilian, and 1 Western. (Manuscript received 12 Jan 1966).

1/1

MOLNAR, Kalman

Monogenetic and digenetic trematodes from fishes. *Allattani kozl*  
50 no.1/4:103-107 '63.

1. Magyar Tudományos Akademia Allategeszsegi Kutatointezete,  
Budapest.

MOLNAR, Karoly, geofizikus

Report on the 9th symposium of the Hungarian Geophysical Society.  
Musz elet 18 no.19:2 12 S '63.

1. Kocslaj- es Gazipari Troszt szeizmikus kutatasi uzemenek  
osztalyvezetoje.

MOLNAR, Karoly, ujsagiro

Two giant factories for the realization of sports theses of the  
Hungarian Socialist Workers Party, Munka 10 no.1:28 Ja '60.

MOLNAR, Karoly, ujsagiro

Factory sports during the last 15 years. Munka 10 no.5:  
27 My '60.

MOLNAR, Karoly, ujsagiro

On the work of the Fejer County Sports Committee. Munka 10 no.6:  
26 Je '60.



MOLNAR, Karoly, ujsagiro

There is no "dead season" at Orion. Munka 10 no.12:26-27  
D '60.

MOLNAR, Karoly, ujsagiro

Every forint counts; how do the iron workers' sport clubs use their money? Munka 11 no.2:27 F '61.

(Hungary—Iron and steel workers)  
(Hungary—Sports)

MOLNAR, Karoly

The summer sports season has arrived. Munka 11 no.6:26 Je '61.

1. "Post megyei Hirlap" munkatarsa.

MOLNAR, Karoly, ujsagiro; GERGYE, Gyula; POMOGATS, Bela, tanar; ILKEI, Csaba,  
ujsagiro

Notes. Munka II no.9: S '61.

1. Kereskedelmi, Penzugyi es Vendeglatoipari Dolgosok Szakszervezete  
szegedi muvelodesi hazanak igazgatoja. (for Gergye)

(Hungary--Trade unions)

(Hungary--Education of adults)

MOLNAR, Yaro!

Educational films to cut down accidents. Hung TU no.7:20-21 51 '64.

KOLNAR, L.

Drafting flood-control dams and levees to be constructed on shifting sand. p.139.

Vol. 4, no. 5, May 1954  
VODNI HOSPODARSTVI  
Praha, Czechoslovakia

Source: East European Accession List. Library of Congress  
Vol. 5, No. 8, August 1956

HOLNAR, L.

Interesting experiments for producing biogas. p. 28. (Allani Ga<sub>2</sub>dasag, Vol. 8, no. 2, Feb. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) IC, Vol. 6, no. 7, July 1957. Uncl.

MOLNAR, L.

Some experiences with repairing machines during winter. p. 29. (Allami Gazdasag, Vol. 8, no. 2, Feb. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.



MOLNAR, L.; MOLNAROVA, K.

Oscillopolarographic examination of the splitting of lactone rings and the isomerization of cardicactive glycosides. Pt.1. Chem zvesti 18 no.5/6:355-362 '64.

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

MOLNAR, Laszlo

Dedication of the Technical Club of the Hegrad Coal Mining Trust.  
Bany Lap 93 no.12:864 D '60.

MOLNAR, L.

"Pairing of pigs in summer sties and methods of pig breeding" p. 150  
(AGRARTUDOMANY, Vol. 5, No. 5, May 1953 Budapest, Hungary)

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

MOENAR, L.

Remarks on the article "Hog Breeding in Conformity with Nature or Return to the Pig -Sty." p. 25. Vol. 8, No. 1 Jan. 1956. AGRATUDOMANY. Budapest Hungary.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, No. 1 January 1956.

MOLNAR, L.

MOLNAR, L. Breeding heifers is the basis for increasing our stock of cows. p. 15

Vol. 11, no. 8, Apr. 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 3, March 1957

MOINAR, L.

The results of natural breeding is a healthy hog stock. p. 10.

(Allami Gazdasag. Vol. 9, no. 4, Apr. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

MOLNAR, L.

The situation in our hog breeding. Pt. 3. p. 4.  
(Allami Gazdasag. Vcl. 9, no. 8, Aug. 1957, Budapest, Hungary.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.  
Uncl.

MOLNAR, L.

Conditions of our hog breeding; selection of species. p. 12.  
(Allami Gazdasag. Vol. 9, no. 8, Aug. 1957, Budapest, Hungary.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.  
Uncl.



MOLNAR, L.

Conditions in our hog breeding; outstanding results in Chat.

p. 4 (Allami Gazdasag) Vol. 9, no. 10, Oct. 1957, Budapest, Hungary

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS, (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

MOINAR, L.

"Could calf breeding be cheaper?"

p. 2 (Allami Gazdasag) Vol. 9, no. 12, Dec. 1957  
Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

L 14869-66 EWT(m) RM  
ACC. NO. RI6007398

SOURCE CODE: HU/2505/65/026/600/0022/0022

AUTHOR: Kopa, J.; Poor, G.; Molnar, L.

28  
B+

ORG: Department of Neurology and Psychiatry, Medical University of Pecs,  
(Pecsi Orvostudományi Egyetem, Ideg- és Elmegyógyászati Tanszék)

TITLE: Changes in cerebral blood flow and electrical activity in response to  
the intravenous administration of pentetrazole and strychnine. [This paper was  
presented at the 29th Meeting of the Hungarian Physiological Society held in  
Szeged from 2 to 4 July 1964.]

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement,  
1965, 22

TOPIC TAGS: cerebrum, circulatory system, drug effect, pharmacology, EEG,  
rabbit

ABSTRACT: The temperature, blood flow  
and electrical activity of different cortical areas, mesencephalon, hypo-  
thalamus, thalamus and hippocampus as well as the systemic blood pressure,  
EEG and respiration were recorded simultaneously on 20 rabbits. The  
results of the experiments are discussed in detail. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

2

AYKAZYAN, E.A.; MOLNAR, L.

Behavior of oxygen dissolved in electrolytes in oscillographic polarography. Izv. AN Arm. SSR. Khim. nauki 18 no.2:146-157 '65. (MIRA 18:11)

L. Institut organicheskoy khimii AN Armyanskoy SSR i Slovatskiy filial farmakologicheskogo instituta Chekhoslovatskoy akademii nauk. Submitted June 26, 1964.

MOLNAR, L.

What happened to my article? Fogorv. szemle 58 no.8:253-254  
Ag'65.

MOLNAR, Lajos, dr.

Role of the adrenal gland in Winiwarter-Buerger disease. Orv. hetil.  
105 no.43:2027-2030 0 25 '64.

1. Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika (Kudasz  
József dr.)

MOLNAR, Lajos, tudományos munkatárs

Experiments for hydrometallurgical extraction of iron from bauxites.  
Ksh lap 97 no.8:360-364 Ag '64.

MOINAR, Lajos

Determination of laws relating to liquid currents by means  
of electrical analogies. Hidrologiai Kozlony 37 no.4:  
306-317 '57.



MOLNAR, Lajos

"Detection of underground conduits, canals and faulty places" by  
Ferenc Csanda. Reviewed by Lajos Molnar. Hidrelogiai közlemény 43  
no.1:83 F '63.

MOLNAR, Lajos, dr., tanarseged (Debrecen)

On esotropia. Term tud kozl 5 no.7 296-298 JI '61.

MOLNAR, L.

Use of subconjunctival autohemotherapy in lime burns of the eye.  
Vest.oft. no.637-40 '61. (MIRA 14:12)

1. Klinika glaznykh bolezney Meditsinskogo instituta, Debretsen  
(Vengriya).

(EYE--WOUNDS AND INJURIES) (BLOOD AS FOOR OR MEDICINE)  
(BURNS AND SCALDS)

MOLNAR, Lajos; HERPAY, Zsombor; GAT, Gyorgy

Conjunctival mycosis caused by *Cephalosporium niveolanosum* (Benedek).  
Szemeszet 98 no.1:32-37 Mr '61.

1. A Debreceni Orvostudományi Egyetem Szemklinikájának (Igazgató:  
Kottesy Aladar egyetemi tanár; az orvostudományok doktora) és Borgyó-  
gyászati Klinikájának (Igazgató: Szodoray Lajos egyetemi tanár; az  
orvostudományok doktora) közleménye.

(CEPHALOSPORIUM infect) (CONJUNCTIVITIS microbiol)