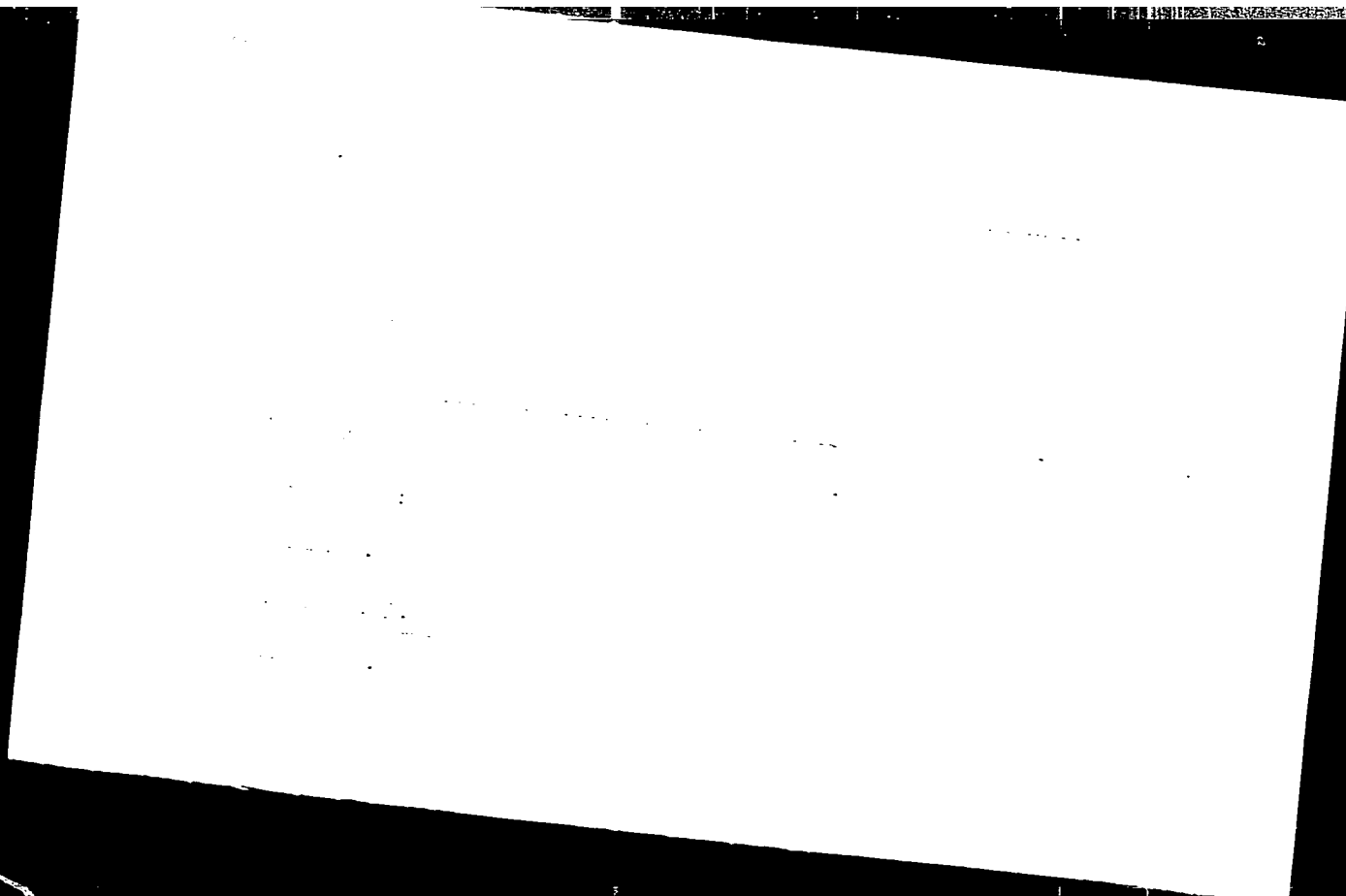


DOMSHA, A. [Domsa, A.]; PALFALVI, A.

Investigations on the preparation of iron powder. Porosh. met.  
1 no.5:102-111 S-C '61. (MIRA 15:6)

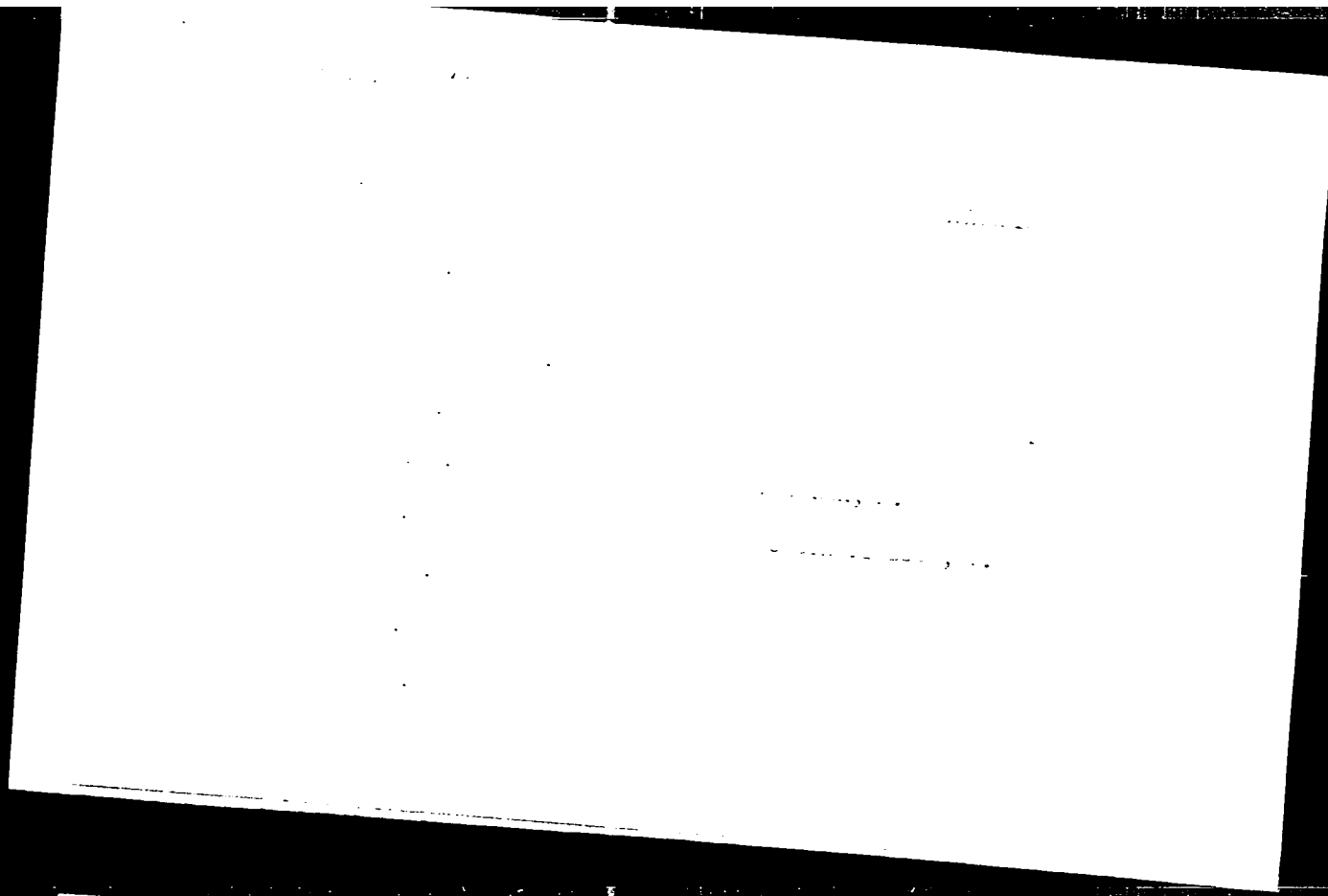
1. Kluzhskiy politekhnicheskii institut, Rumynskaya Narodnaya  
Respublika.

(Rumania--Powder metallurgy)



DOMSA, A.; BOTHA, L.; PALFALVI, A.; SANDOR, L.

Piston rings made of metal powders. Studii cerc metalurgie 7 no.3:  
319-337 '62.



DOMSA, A.; PALFALVI, A.; BOTHA, I.; NICOLAE, V.; COLAN, H.; SANDOR, L.;  
FILIPESCU, M.; PECULEA, M.; CONSTANTINESCU, V.

Studies on the antifriction materials Fe-graphite and Fe-Cu graphite,  
Studii cerc metalurgie 7 no.4:441-456 '62.

DOMSA, A.; BOTHA, L.; PALFALVI, A.

On the decarbonization and simultaneous reduction of some  
iron powders. Bul stiint polit Cluj no.5:235-241 '62.

DOMSA, A.; PALFALVI, A.; BOTHA, L.; NICOLAE, V.; COLAN, H.; SANDOR, L.;  
FILIPESCU, M.; PECULEA, M.; CONSTANTINESCU, V.

Contributions to elaboration of the Fe-graphite and Fe-Cu-  
graphite antifriction materials. Bul stiant polit Cluj  
no.5:243-259 '62.

COLAN, H.; DOMSA, A.; PAIFALVI, A.; NICOLAE, V.; BOTHA, L.

Research on the molybdenum protection by silicification.  
Studii cerc metalurgie 8 no.4:397-407 '63.



SECRET, NO; CONTROL, NO; PROTECTION, NO; SECURITY, NO  
SUBJECT, PROTECTION OF INFORMATION, NO; INFO,  
NO; CONF-NO  
PROTECTION OF INFORMATION OF INFORMATION CONTROL  
CONTROL CONTROL, NO

DOMSA, A.; SZARC, L.; SPIRCHIZ, Z.; PALFALVI, A.; NICOLAF, V.; BOTA, L.;  
BERCOVITS S.

Contributions to the manufacture of draw plates made of cobalt and  
tungsten carbide hard alloy. Bil stiint polit Cluj 6:25-233 '63.

DOMSA, A.; SZABO, L.; SPIRCHIZ, Z.; PALFALVI, A.; NICOLAE, V.; BOTHA, L.

Contributions to the study and granulometric dosing of powders in  
the field of sorting sieves. *Bull. at. inst. polit. Cluj* 6:235-244 '61.

ACCESSION NR: AP4042127

R/0017/64/000/004/0156/0158

AUTHOR: Domsa, A., Palfalvi, A., Filipescu, M., Nicolae, V., Botha, L.

TITLE: Pressing and sintering properties of molybdenum powders

SOURCE: Metalurgia, no. 4, 1964, 156-158

TOPIC TAGS: metallurgical pressing, sintering, arc-cast, molybdenum electrode, powder metallurgy

ABSTRACT: The article deals with pressing and sintering operations of molybdenum powders made from indigenous raw materials. Two methods are used to obtain compact molybdenum: one in which the sintered semifinished products are forged and, possibly, drawn, and one in which sintered molybdenum powder electrodes are melted in vacuum (also called the arc-cast method). As a result of the experiments made, it appears that molybdenum powder made from indigenous raw material has favorable pressing and sintering properties and can be used in powder metallurgy. Orig. art. has: 11 figures and 1 table.

ASSOCIATION: None

Cards 1/2

ACCESSION NR: AP4042128

R/0017/64/000/004/0158/0162

AUTHOR: Cclan, A., Domsa, A., Palfalvi, A., Nicolae, V., Botha, L.

TITLE: Research on the protection of molybdenum through silicification

SOURCE: Metalurgia, no. 4, 1964, 158-162

TOPIC TAGS: Silicification, silicide, silicide layer, molybdenum oxidation, molybdenum protection

ABSTRACT: The article describes various methods tested to protect molybdenum from oxidation. Modern techniques require materials for over 1,000°C., while molybdenum oxidizes beyond tolerance limits at 500° C. It must therefore be effectively protected before it can be used at high temperatures. Several methods were proposed, but only some are valid. Results are presented for methods used to silicify molybdenum, especially in the  $\text{SiCl}_4$  and  $\text{H}_2$  gaseous phase. Most effective protection is with silicide, especially disilicide. Although silicide layers are brittle when cold, they become far less brittle at high temperatures and they retain their mechanical resistance. They may therefore be used for the protection of heating elements for electric ovens and for that of parts used in high temperature furnaces, turbines, rockets, etc. Orig. art. has: 9 figures, and

Card 1/2

DOMSA, A.; SANDOR, L.; BOTHA, L.; NICOLAE, V.; SABADEBANU, D.; COLAN,  
H.; PALFALVI, A.

Study on the processing of hardened nitriding materials  
lubricated with MoS<sub>2</sub> at high temperatures: Bul stiint  
polit Cluj no.7:249-255

DOMSA, A ; PALFALVI, A.; FILIPESCU, Mihaela; NICOLAE, V.; BOTHA, L.

Pressing and sinterizing properties of I.P.C. molybdenum  
powders. Bul stiint polit Cluj no.7:213-221 '64.

COLAN, H.; DOMSA, A.; PALFALVI, A.; NICOLAE, V.; BOTHA, L.

Research on molybdenum protection by siliconizing.  
Bul stiint polit Cluj no.7:237-247 '64.



VARGA, Gyorgy; TOROK, Istvan; ZABRACZKY, Geza; TRAUTMAN, Rezső; KOVACS, Istvan; BARADZIEJ, Laszloné; PALFALVI, Andras; GROF, Jozsef

The 1961 national economic plan and the tasks of trade unions; the 9th plenary session of the National Council of Trade unions. Munka 11 no.2:1-6 F '61.

1. Szakszervezetek Országos Tanácsa titkara, es Szerkeszto bizottsagi tag, "Munka". (for Varga)
2. Vasas Szakszervezet fotitkara (for Torok)
3. Tatabányai Trosztbizottsag titkara (for Zabraczky)
4. Epitesugyi miniszter, Budapest (for Trautman)
5. MEDOSZ fotitkara (for Kovacs)
6. Kistex szb titkara (for Baradziej)
7. Fejermegyei Szakszervezeti Megyei Tanacs vezető titkara (for Palfalvi)
8. Vasutas Szakszervezet titkara (for Grof).

(Hungary--Economic policy)  
(Hungary--Trade unions)

PALFALVI, Andras

Situation of labor safety in Fejer County. Munka 14  
no.12:6-7 D '64.

1. Secretary, Fejer County Trade Union Council.

PALFAIVI, ATTILA

Department of State, Bureau of Intelligence and Research, Office of Technical Assistance, Washington, D.C. 20520

(25) (257)

1. "The Role of the State in the Development of the Economy of the People's Republic of China" by [Name], pp. 1-10.
2. "Semi-conducting Alloys with a Negative Hall Effect" by [Name], Electricity, 1958, pp. 1-10.
3. "Investigation and Tests in Silicon Monocrystals Produced by the Method of Zone Melting" by [Name], Phys. Rev., 1958, pp. 1-10.
4. "Study on the Interrelation of Properties in an Alloy of Antimony and Germanium" by [Name], Phys. Rev., 1958, pp. 1-10.
5. "Investigations on the Properties of InAs and InSb Crystals" by [Name], Phys. Rev., 1958, pp. 1-10.
6. "Experimental Studies on the Influence of the Form of Impurities on the Properties of Semiconductors" by [Name], Phys. Rev., 1958, pp. 1-10.
7. "Investigations on the Properties of Germanium Crystals" by [Name], Phys. Rev., 1958, pp. 1-10.
8. "Study on the Properties of Germanium Crystals" by [Name], Phys. Rev., 1958, pp. 1-10.

DCMSA, Alexandru; ROSHA, Liviu; PALFALVI, Attila

Preparation of magnetic powders usable in agriculture.  
Studii cerc metalurgie 7 no.1:103-113 '62.

DOMSA, Alexandru, prof. ing.; BOTA, Liviu, ing.; PALFALVI, Attila, ing.

Preparation of magnetic powders usable in agriculture. Metalurgia constr  
mas 14 no. 2:104-110 F'62.

1. Institutul politehnic, Cluj.

FAIFALVI, I.

Agricultural utilization of blast-furnace slag. II. p.367

KOHASZATI LAPOK. (Magyar Banyászati és Kohászati Egyesület)  
Budapest, Hungary  
Vol. 13, no.8, Aug. 1958

Monthly List of East European Accessions (EEEA) LC., Vol. 8, no.7, July 1959  
Uncl.

COUNTRY : Hungary  
: S. II Science. Mineral Fertilizers.

...  
: FERTILIZERS  
: Silicate lime as a Soil Fertilizer

...  
: Magyar. Mezőgaz. 1960. 1. No. 1. 5-6  
...  
: Abstract.

PALFALVI, Istvan

Possibilities of metal gluing in the machine industry.  
Gepgyartastechn 2 no.9:329-334 S '62.

1. Budapesti Muszaki Egyetem.



FALFAIV. (Soviet journal)

Role of the solar asymmetric heat effect in the structure of  
passenger ships with aluminum bodies. (German translation)  
no.10:381-384 O 164.

1. Budapest Technical University.

HUNGARY/Soil Science. Tillage Land Reclamation. Erosion.

J-5

Abs Jour: Ref Zhur-Biol., No 6, 1956, 24842.

Author : Palfavli, Istvan.

Inst :

Title : Land-Reclamation of Acid Soils in the Southern Regions  
of Zatis'.

Orig Pub: Magyar Mezogazd., 1957, 12, No 8, 12-13.

Abstract: No abstract.

Card : 1/1

NAGY, E.; PALFALVY, I.

A new application of paleobotanic methods in stratigraphy. Acta bot  
Hung 6 no.3/4:383-388 '60. (EEAI 10:6)

1. Ungarische Geologische Anstalt, Budapest.  
(Geology) (Paleobotany)

PALFALVI, Lajos. GENCSEI, Pal. Nemzetek

The 1967 innovation plan of the Investment Enterprise - Power Plants.  
Gepgyártásügyi Min. Budapest, 1967.

1. Fromu Bernezasai Vallalat igazgatója (for Palfalvi). 2. Fromu Bernezasai Vallalat (for Gencsei).

HORVATH, Laszlo; PALPALVAI, Laszlo

Electrical manual shoveling equipment at the Kaposvar Sugar Factory.  
Cukor 13 no.10:285-286 0 '60.

FALFALVY, I.; VEGH, S.

The investigation of volcanic tuffs from the northeastern sector of the Mecsek Mountains.

P. 30, (Foldtani Kozlony) Vol. 37, no. 1, Jan./Mar. 1957, Budapest, Hungary

SO: Monthly Index of East European Accessions (LEAI) Vol. 6, No. 11 November 1957

PALFFY, Arpad

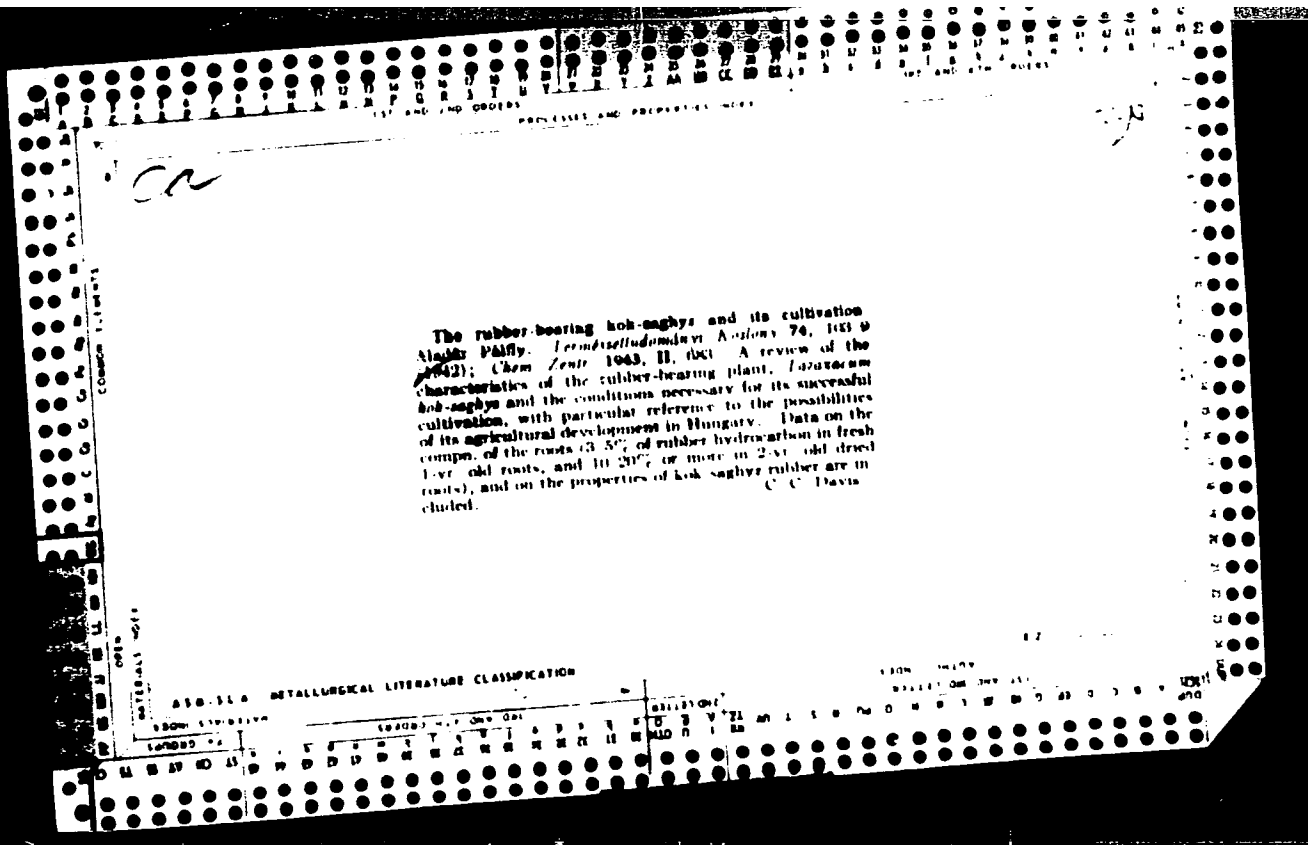
Transistor circuit subminiature electrolyte condenser. Radiotechnika  
10 no.3:66-67 Mr '60,

PALFFY, A.  
PALFFY, A. GAWI,

"Current problems in the ...". *Acta Mathematica*, Vol. ... no. ...  
Apr. 1953, Budapest.)

SO: Non ... *European ...*, Vol. ... # ... Library of ...  
August, 1953, Uncl.





PALFFY, A. Gagy

622.34 : 622.273.4

46. Magazine stoving in ore mining, especially in respect to the Recak mines - *Magazinfejtés az ércbányászásban, különös tekintettel a recski bányászatra* - A. Gagy Palffy. (Hungarian Journal of Mining - *Idnyászati Lapok* - Vol. 8 (86), 1953, No. 1, pp. 1-18, 21 figs.)

Hungarian Technical Abst.  
Vol. 6 No. 1  
1954

The magazine method is essentially a room method whereby the cut coal is stored on the spot, clearing away only enough to permit the miner to reach the roof. Special cases of mining practices abroad are mentioned. Before starting production all preparatory work must be completed, after this production can begin simultaneously in all the rooms. The cost of winning amounts to 40% of the entire cost of production. Two variations have been worked out for the employment of this working method in Hungarian mines. According to one variation the first slice coincides with a haulage level, while according to the other it is started between two levels. The importance of the large scale use of roof bolting is emphasized. Slurry obtained from ore dressing is suitable for stope filling. If slurry stowing is not possible due to the lack of damming facilities then the rubbish is poured through chutes into the cavity in which only 25% of the rubbish is leveled by manpower. According to calculations the attainable savings at the Recak mine comes to 25% of the entire mining costs. Further savings can be ensured by rapid drifting and by increased mechanization.

P. M.

CSOQOR, St., dr.; PALEFFY, B., dr.; TOKES, B.dr.

Morphofunctional bases of the Congo red test. (Histo-physico-chemical studies). Med. intern. (Bucur.) 16 no.7:851-857 J1'64

1. Lucrare efectuata la Catedra de fiziologie, Catedra de anatomie patologica si Catedra de chimie-fizica a I.M.F. [Institutul medico-farmaceutic] Tргу Mures.

*PALFFY, G.*

HUNGARY

MARTON, Sandor, Dr, BIKICH, Gyorgy, Dr, FERENCZY, Gyorgy, Dr, PALFFY, Gyula, Dr; National Koranyi TB Institute, Janos Hospital, Ambulant TB Station of Szolnok Megye (Orszagos Koranyi TBC. Intezet, Janos Korhaz, Szolnok Megyei TBC. Gondozo).

"The Evaluation of Mass X-Ray and Tuberculin Screening Tests on Diabetics."

Budapest, Orvosi Hetilap, Vol 104, No 21, 21 May 63, pages 970-974.

Abstract: [Authors' Hungarian summary] The tb morbidity of diabetics is possibly 3-4 fold of that of the general population in Hungary as well. Inactive tb was found to occur in similar numbers among diabetics and non-diabetics around the sixth decade of life. Diabetic men showed more frequent active tb than diabetic women. No significant difference was seen in the tuberculin reaction of diabetics who had no active tb and healthy individuals of the same age groups. Mass tests among diabetics showed that 3 per cent of them had negative tuberculin reaction. 15 Western, 3 Eastern European references.

1/1

EXCERPTA MEDICA SER 8 Vol 12/2 Neurology Feb 59

799. EXPERIMENTAL ALLERGIC ENCEPHALOMYELITIS IN THE DOG -  
Über die experimentelle allergische Encephalomyelitis beim Hund -  
Pálffy G. and Endrőczy E. Neurol.-Psychiat. Klin. und Physiol.  
Inst., Univ. Pécs - DTSCH. Z. NERVENHEILK. 1958, 177/4 (405-416)  
Tables 1 Illus. 12

A histological report on 7 out of a group of 13 dogs injected with a suspension of 505 g. of killed and dried tubercle bacilli and 32 g. of homologous brain tissue in a mixture of 50 ml. physiological saline, 140 ml. paraffin and 2 ml. phenol. Subcutaneous injection of 10 ml. twice a week first, and then 5 or 2 ml. once a week produced neurological symptoms in 3 out of the animals. Only one of these showed the complete histological picture of experimental allergic encephalomyelitis one month following the first inoculation. Almost negative histological findings were found in the 6 others surviving 20 days to about 1 yr. after the first inoculation.

Edgar - Amsterdam

**PALFFY, G.**

Neurologic complications following the use of sera and vaccines.  
Acta med. hung. 5 no.3-4:403-412 1954.

1. From the Department of Neurology and Psychiatry, University  
of Pecs Medical School (Received August 10, 1953)

(VACCINES & VACCINATION, complications

neurolog.)

(NERVOUS SYSTEM, diseases

neurolog. compl. after vacc. & use of sera)

(IMMUNE SERUMS, inj. eff.

neurolog.)

PALFFY, GAGYI A.

One of the new iron ore bases of the Soviet Union. p. 579.

BANYASZATI, LAPOK. (Magyar Banyaszati es Kohaszati Egyesulet) Budapest, Hungary,  
Vol. 14, no. 9, Sept. 1958.

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

PALFFY, Gyorgy, dr.; BALAZS, Bela, dr.

Polyganglionitis in zoster. Ideg. szemle 9 no.4:102-104  
Aug 56.

1. A Pecsí Orvostudományi Egyetem Ideg-es Elœklinikájának  
(Igazgató: Kornyei, Istvan, dr. egyetemi tanár) közleménye.  
(NEURITIS, etiol. & pathogen.

herpes zoster, thoracic, causing polyganglionic  
radiculoneuritis, histopathol. (Hun))

(HERPES ZOSTER, compl.

polyganglionic radiculoneuritis, in thoracic zoster,  
histopathol. (Hun))



MOLNAR, Laszlo; PALFFY, Gyorgy; BALAZS, Bela

Acute effects of electric shock on the nervous system.  
Ideg. szemle 9 no.4:97-101 Aug 56.

1. A Pecszi Orvostudományi Egyetem Ideg-es Elmeklinikáján  
(Igazgató: Kornyei, István, dr.) közleménye.  
(SHOCK THERAPY, ELECTRIC, eff.  
on NS funct., elimination & regen. processes (Hun))  
(NERVOUS SYSTEM, physiol.  
eff. of electric shock on elimination & regen. processes  
of funct. (Hun))

KALLOS, Zeuzsa, dr.; SZANTO, Endre, dr.; PALFFY, Gyula, dr.

Results of drug therapy in the form of aerosols in the treatment of lung diseases. Tuberkulózis 16 no.4/5:124-129 Ap-My '63.

1. Az Országos Koranyi Tbc Intézet (igazgató főorvos: Boszormenyi Miklós dr. kandidátus, tudományos igazgató: Foldes István dr. kandidátus) közleménye.

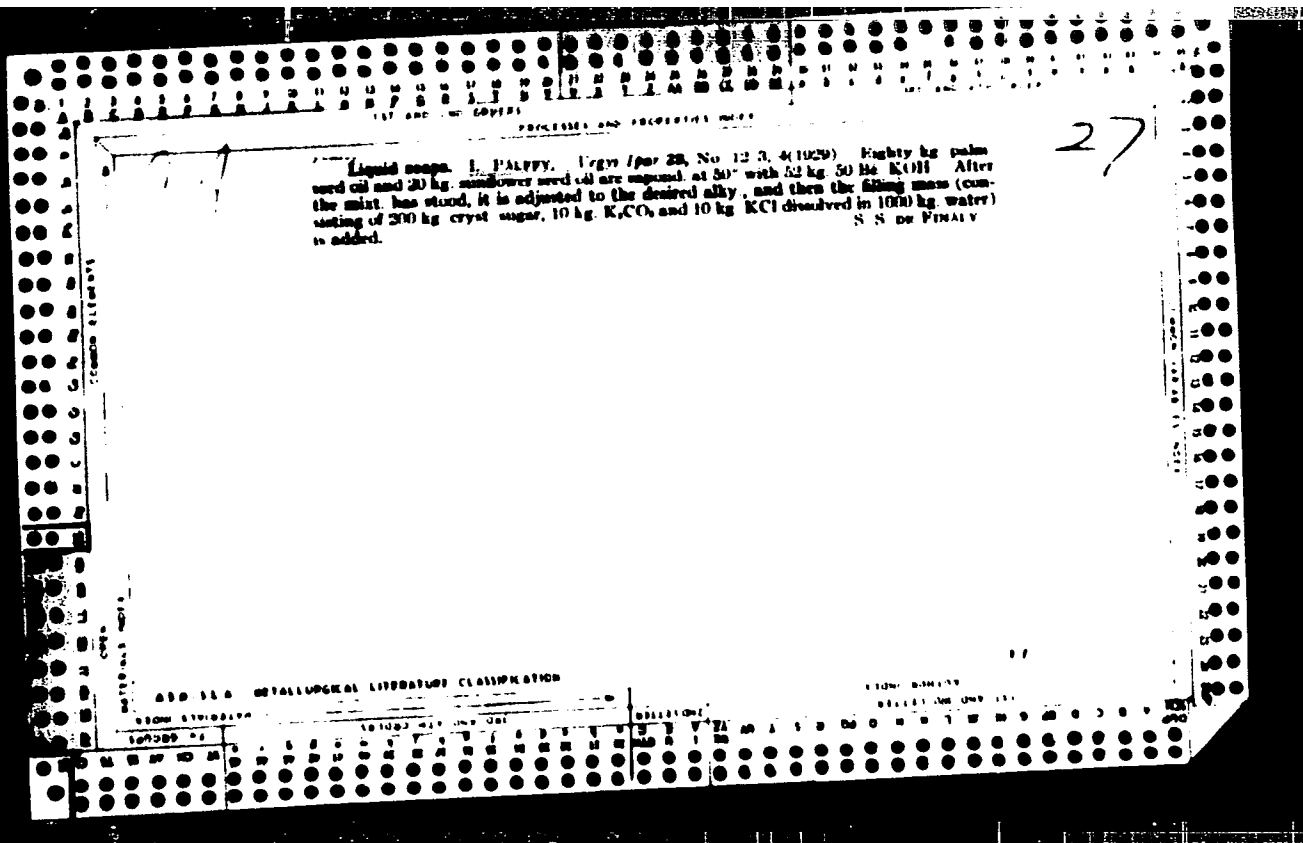
(TUBERCULOSIS, PULMONARY) (LUNG DISEASES)  
(AEROSOLS) (PYRAZINAMIDE) (NEOMYCIN)

MARTON, Sandor, dr.; BIKICH, György, dr.; FERENCZY, György, dr.; PALFFY, Gyula, dr.

Evaluation of roentgen and tuberculin screening tests of diabetics.  
Orv. hetil. 104 no.21:970-974 21 My '63.

1. Országos Koranyi TBC. Intezet, Janos Korhas, Szolnok megyei TBC.  
Gondozo.

(DIABETES MELLITUS)	(MASS CHEST X-RAY)	(TUBERCULIN REACTION)
(TUBERCULOSIS, PULMONARY)	(BCG VACCINATION)	



FALFI, L.

"Report of Working Committee", p. 225, (NIMIA/...G, Vol. 1, p. 1,  
March 1954, Budapest, Hungary)

SC: Monthly List of East European Accessions (PMA), 16, Vol. 4, p. 2,  
March 1955, Encl.

PAIFI, L.

"Experiences in Connection with the New System of Power SU, II", P. 100,  
(VILLAMONAG, Vol. 2, No. 1, March 1954, Budapest, Hungary).

SO: Monthly List of East European Accessions (VEAI), LG, Vol. 1, No. 1,  
March 1954, Incl.

... ..

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... ..  
... ..

HUNGARY

PALFFY, Zoltan, Higher Institute for the Training of High-School Teachers (Felsőfoku Tanítóképző Intézet) in Budapest.

"On the Interpretation of 'Perspective Vision'"

Budapest, Magyar Pszichológiai Szemle, Vol 23, No 1-2, 1966, pp 227-239.

Abstract: This article discusses the philosophical and psychological aspects of perspective vision on the basis of some theoretical considerations and experimental data. The theoretical considerations are based on the Marxist-Leninistic interpretation of the factors involved. The experimental data deal mainly with studies on children. Although some so-called modern bourgeois artists doubt the general validity of perspective vision, it is a valid concept nevertheless. Indeed, the development of perspective vision indicates a higher level intellect characteristic of socialistic, realistic creative art. No references.

1/1



PALFFY, Zoltan, dr.

National investigation of innovation cases. Ujit lap 13 no.4:6-7  
F '61.

1. A legfobb Ugyessseg foosztalyugyesse.

(Hungary—Industrial management)

PALFFY, Zoltan, dr.

National investigation of innovations. Ujit lap 13 no.4:6-7 F '61.

1. Legfobb Ugyesszeg foosztalyugyesse, Budapest.

(Hungary--Industrial management)

PALFFY, Zoltan, dr.

Waste products and application of the wage system. Hunza szerle  
& no.12:26-27 D '64.

PALFI, A.

TECHNOLOGY

PERIODICAL: MAGYAR HIRADASTECHNIKA. Vol. 9, no. 2/3, June 1958

Palfi, A. Low-frequency noise of pentodes, p. 47.

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

PALFI, A.; VALKO, I.; FENEK, A.

Radiation of pentose at low frequency. In German. p. 103.

PERIODICA POLYTECHNICA. ELECTRICAL ENGINEERING. (Budapest. Műszaki Egyetem, Budapest, Hungary. Vol. 3, no. 2, 1959.

Monthly List of East European Accessions (MEAL) LC. Vol. 3, no. 12, Dec. 1959.

Uncl.

PALFI, A.

TECHNOLOGY

PERIODICAL: MAGYAR HIRADASTECHNIKA. Vol. 9, no. 2/3, June 1958

Palfi, A. Low-frequency noise of pentodes. p. 47.

Monthly list of East European Accessions (EEAI) LC, Vol. 4, No. 2,  
February 1959, Unclass.

LELEK, Istvan dr.; NAGY, Dezso, dr.; PALFI, Aladar, dr.

The effect of estrogens on the plasma lipids. (Estrogens and arteriosclerosis). Orv. hetil. 103 no.43:2021-2025.28 '62.

1. Soproni Allami Szaratorium, Belosztaly es Soproni Tanacs Kozponti Kozponti Laboratorium.

(LIPID METABOLISM)

(ARTERIOSCLEROSIS)

(ANDROGENS)

(LIPOPROTEINS)

(ESTRADIOL)

(BLOOD CHOLESTEROL)

L 14866-66 EWT(1)/FS(v)-3 SCTB DD

ACC NR: AT6007405

SOURCE CODE: HU/2505/65/026/00X/0026/0026

AUTHOR: Hideg, J.; Gelencser, F.; Palfi, Agnes B.; Gati, T. 39  
B+1

ORG: Hungarian Army Medical Corps (Magyar Nephadsereg Eggeszegugyi Szolgalata);  
Institute of Pathophysiology, Medical University of Budapest (Budapesti  
Orvostudomanyi Egyetem, Korelettani Intezet)

TITLE: Effect of <sup>2,55</sup>hyperoxia on gastric hydrochloric acid secretion in the rat  
[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, 26

TOPIC TAGS: rat, hyperoxia, biologic secretion, hydrochloric acid, digestive  
system, digestive system disease

ABSTRACT: It has been reported in earlier papers that the development of the SHAY ulcer is completely inhibited by hypoxia and strongly promoted by the inhalation of pure oxygen. In this intensive ulcerogenic action of hyperoxia, an important role was attributed.

Card 1/2



L-14866-66

ACC NR: AT6007405

to the increase in gastric secretion caused by oxygen. Male albino rats weighing 180-220 g were used in the present experiments. The animals were starved for 48 hours, were given water ad libitum, and underwent SHAY's operation under ether anesthesia. Following surgery, the rats were divided into three groups. The first group was exposed to a stream of pure oxygen at 260 mm Hg pressure for 6 hours, the second group to pure oxygen at 310 mm Hg pressure for 6 hours, the third group served as control. After 6 hours, the animals were exsanguinated and were examined as to the volume, free HCl content and total acidity of the gastric juice. According to the results obtained, hyperoxia caused a definite increase in the HCl secretion of the stomach. [JFRS]

SUB CODE: 06 / SUBM DATE: none

Card 2/2 *JO*

CSANADI, Gyorgy, dr., egyetemi tanar; FASKERTI, Sandor; SZABO, Dezso, dr., a kozlekedestudomanyok kandidatusa, okl.mernok; CSUHAY, Denes; TAKACS, Endre; CSABAI, Rudolf; WAGY, Rudolf; KUTAS, Laszlo, mernok; VASARHELYI, Boldizsar, dr., a muszaki tudomanyok doktora, tanszekvezeto egyetemi tanar; KOLLER, Sandor, megyetemi adjunktus; KALNOKI ~~KISS~~, Sandor; GYOMBER, Sandor; TALLO, Gyula; KOZARY, Istvan; SZILAGYI, Lajos; HEGYI, Kalman, okl.mernok; BERCSIN, Andras; MARKI, Laszlo; PALFI, ~~BOLINSZKI~~, Endre; WAGY, Endre, okl.mernok; SZATMARY, Ferenc; MAGORI, Judit; CSIKHELYI, Bela; MESZLERI, Zoltan; VEROSZTA, Imre; ZSICA, Sandor; TOROK, Istvan; KONCZ, Laszlo; WESSELY, Ferencne; SZABO, Bela; KOMOROCZI, Lajos; GINTL, Jozsef; CSONTOS, Dezso; JAKAB, Sandor; LOVASZ, Istvan, mernok; KISS, Karoly, ~~BODONYI~~, ~~Naraly~~

The City Transportation Conference in Szeged. Kozl tud sz 12 no.2:  
49-54 F '62.

1. Akademiai levelezo tag, a kozlekedes- es postaugyi miniszter elso helyettese, es "Kozlekedestudomanyi Szemle" szerkeszto bizottsagi tagja (for Csanadi) 2. Kozlekedes- es Postaugyi Miniszterium Muszaki Felugyeleti Osztalyanak vezetoje (for Faskerti) 3. Fovarosi Tanacs Vegrehajto Bizottsaga VIII. Varosrendezesi es Epiteszeti Osztalyanak munkatarsa, es "Kozlekedestudomanyi Szemle" szerkeszto bizottsagi tagja (for Szabo)

(Continued on next card)

**BUVATI**, Gyorgy --- (Continued ) Card 2.

4. Fomernok, Kozlekedes- es Postaugyi Miniszterium Kozlekedespolitikai Osztalyanak munkatarsa (for Csuhay) 5. Kozlekedes- es Postaugyi Miniszterium Autokozlekedesi Vezeregazgatosaganak szakosztalyvezetoje (for Takacs) 6. MAV fointezo, a Kozlekedestudomanyi Egyesulet miskolci területi szervezetenek titkara (for Csabai) 7. Fomernok, a Fovarosi Tanacs Vegrehajto Bizottsaga Kozlekedesi Igazgatosaga helyettes vezetoje (for Nagy) 8. Fovarosi Tanacs Vegrehajto Bizottsaga Kozlekedesi Igazgatosaganak fejlesztési eloadoja (for Kutas) 9. "Kozlekedestudomanyi Szemle" szerkeszto bizottsagi tagja (for Vasarhelyi) 10. Csoportvezeto fomernok, Debrecen m.j. Varosi Tanacs Vegrehajto Bizottsaga Ipari es Kozlekedesi Osztaly (for Kalnoki Kiss) 11. Rendorornagy, Csongrad Megyei Rendorfokapitanysag Kozrendvedelmi Osztalya (for Gvomber) 12. Fomernok, Miskolc m.j. Varosi Tanacs Vegrehajto Bizottsaga Epitesi es Kozlekedesi Osztaly (for Tallo) 13. Fomernok, Kozlekedes-es Postaugyi Miniszterium Utosztalya (for Kosary) 14. Fovarosi Tanacs Vegrehajto Bizottsaga VIII. Varosrendezesi es Epiteszeti Osztalyanak vezetoje (for Szilagyi) 15. ~~Ut-Vasut~~ ~~tervezes~~ ~~Ujlat~~ Kozlekedesi Osztalya vezetoje (for Hegyi) 16. BUVATI Kozlekedesi es ~~Kommunikacios~~ Osztalyanak vezetoje, Budapest (for Berczik) 17. Pecs m.j. varos Tanacs BV Epitesi es Kozlekedesi Osztalyanak vezetoje (for Marki)

(Continued on next card)

**CSANADI, Gyorgy** --- (Continued) Card 3.

18. Szeged m.j. Varosi Tanacs Epitesi es Kozlekedesi Osztalyanak  
fomernoke (for Palfi Budinszki) 19. Budapest Fovarosi Tanacs Melyepitesi  
Tervezo Vallalat iranyito tervezoje (for Endre Nagy) 20. Debreceni  
Kozlekedesi Vallalat igazgatoja (for Szatmary) 21. Budapest Fovarosi  
Tanacs Melyepitesi Tervezo Vallalat tervezomernoke (for Magori)  
22. Budapest Fovarosi Tanacs Melyepitesi Tervezo Vallalat tervezomernoke  
(for Csikhelvi) 23. Miskolci Kozlekedesi Vallalat fomernoke (for Meszleri)  
24. Kozlekedes- es Postaugyi Miniszterium Autokozlekedesi Fozsztalyanak  
fomernoke (for Veroszta) 25. Szegedi Kozlekedesi Vallalat fomernoke  
(for Zsiga) 26. Miskolci Kozlekedesi Vallalat fokonyveloje (for Torok)  
27. Debreceni Kozlekedesi Vallalat fomernoke (for Koncz) 28. Penzugy-  
miniszterium foeladoja (for Wessely) 29. Pecsai Kozlekedesi Vallalat  
igazgatoja (for Szabo) 30. Epitesugyi Miniszterium Varosrendezesi  
Fozsztalyanak mernoke (for Komoroczi) 31. Fovarosi Villamosvasut  
Fomernoke (for Gintl)

(Continued on next card)

CSANADI Gyorgy — (Continued) Card 4.

32. 51-es Autokozlekedesi Vallalat munkatarsa (for Csontos).
33. Ut-Vasutervezo Vallalat irodavezeto fomernoke (for Jakab).
34. Budapesti Helyierdeku Vasutak osztalyvezetoje (for Lovasz).
35. Magyar Allamvasutak igazgathelyettese (for Kiss, Karoly).
36. Magyar Allamvasutak vezergazgathelyettese (for Rodonyi).

VILLANYI, Katalin; PALFI, Ervinne; JUHASZ, Sandor

Experiences and methods of emission spectrum analysis at  
Mecsek Ore Mining Enterprise. Magy kem folyoir 70 no.12:  
511-515 D '64.

1. Mecsek Ore Mining Enterprise, Pecs.

PALFI, G.

Nitrogen and amino acid content in rice leaves under the  
influence of abundant fertilization with ammonium sulfate.  
Fiziol. rast. 12 no.3:398-404 My-Je '65. (MIRA 18:10)

1. Kafedra fiziologii rasteniy Segedskogo universiteta imeni  
Iozhefa Attily, Vengriya.

PALFI, G.; DEZSI, L.

The translocation of nutrients between fertile and sterile shoots  
of wheat. Acta bot Hung 6 no.1/2:65-74 '60. (EEAI 10:3)

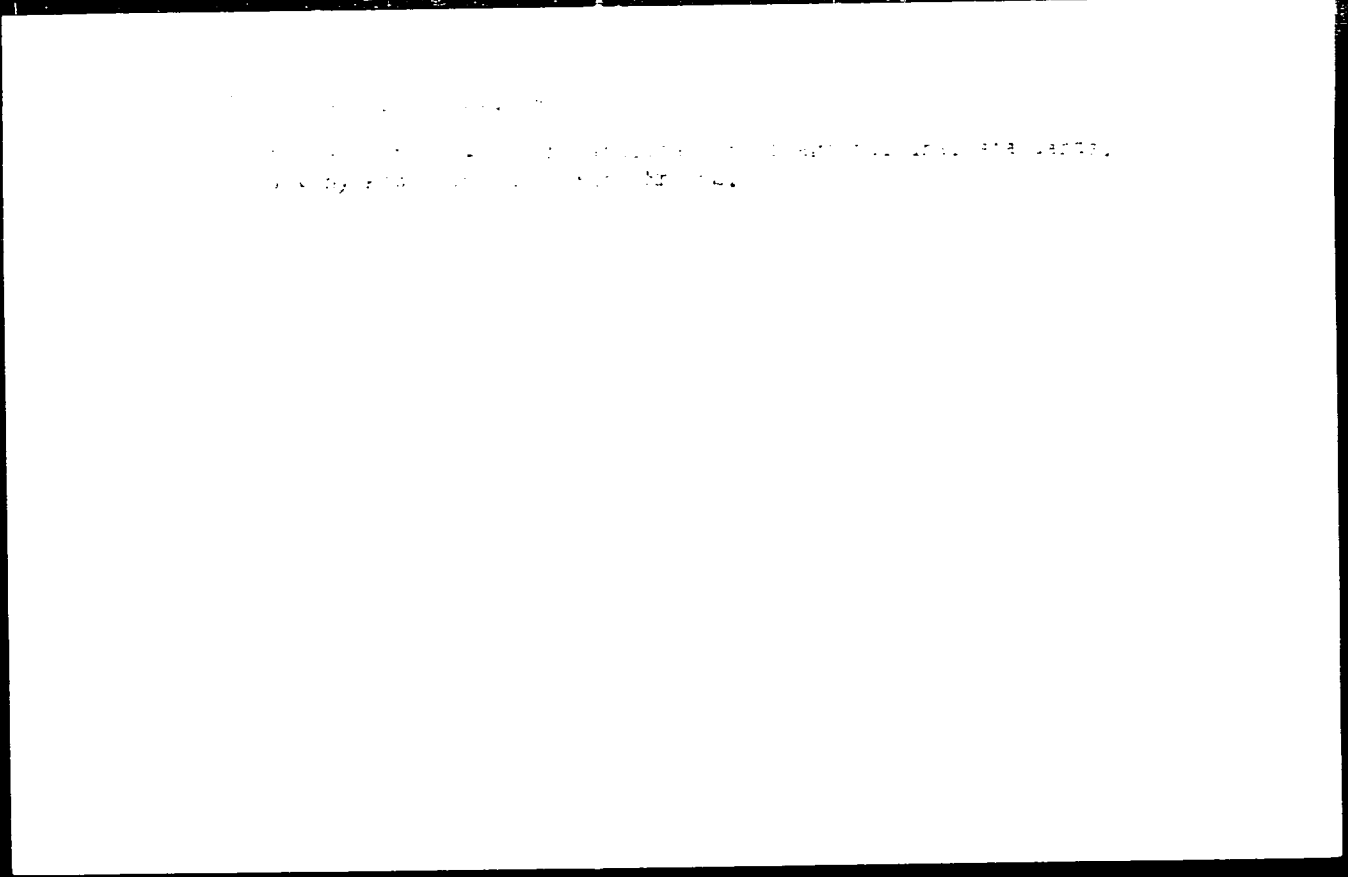
1. Research Institute for Agriculture, Szeged, and Institute of  
Phytophysiology, L.Eotvos University, Budapest.  
(Wheat)



PALFI, Gabor

Effect of sodium salts on the nitrogen, phosphorus and amino  
acid contents of rice shoots. Agrochem talajtan 12 no.3:301-300  
0 '63.

1. Jozsef Attila Tudományegyetem Növényélettani Intézete,  
Szeged.



SECRET

1. The following information was obtained from a source who has provided reliable information in the past.

2. The information is being provided to you for your information only.

PALFI, L., VARGA, E.

Examination of the future development of the peak-load problem in the field of timetable large-scale industry. p. 600

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

Uncl.

PAINT, L.; WATSA, .

Investigation of the prospective evolution of the peak in the  
concentration. p. 176.

PROBIA AS ATNA CANTA. (Uberia parolle nisi Tidoranus Fayerlot)  
Budapest, Hungary  
Vol. 11, no.11/12, Nov./Dec. 1977

Monthly List of East European Agencies (EEEA) IV, Vol. 1, p. 1, 1977  
Incl.



PALFI. L.

Current problems of the electric-power economy. p. 399.  
Vol 8, no. 10, Oct. 1955. MAGYAR ENERGIAGAZDAJAG, Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956

~~PALFI, Laszlo~~

Excerpts from the report on the 1962 Warsaw Symposium of the European  
Economic Council of the United Nations, Elektrotechnika 56 no.10:471-  
473 0 '63.



OSZTROVSZKY, Gyorgy; Schiller, Janos; PALFI, Laszlo, okleveles villamosmernok; BOZSIK, Ferenc; GYORI, Attila, okleveles villamosmernok, foenergetikus; VARGA, Endre, okleveles gepeszmernok; TURAN, Gyorgy, okleveles gepeszmernok; SZENDY, Karoly, dr., fokonstruktor; KOVACS, Ferenc, okleveles villamosmernok; CSILY, Jenő, fodiszipeszer; BEREZSNAY, Frigyes, fomernok; PALOS, Ferenc, okleveles mernok; FILARSZKY, Zoltan, okleveles gepeszmernok; NEMETH, Imre, okleveles villamosmernok, fomernok; ALPAR, Imre, okleveles gepeszmernok, foenergetikus; GATI, Gáza, okleveles villamosmernok; BEKE, Gyula, okleveles gepeszmernok; VISNYÓVSZKY, Endre, foeloadó; VERKITS, Gyorgy, okleveles villamosmernok, fomernok; FUTO, Istvan, oklevéles gepeszmernok; NAGY, Karoly; PIKLER, Ferenc; SZEPESY, Sandor, okleveles gepeszmernok; NADAY, Zoltan, okleveles gepeszmernok, foteknologus; BUCHHOLCZ, Janos, okleveles gepeszmernok, fomernok

An account of the 11th itinerant meeting of the Hungarian Electro-technical Association held in Pecs, July 18-20, 1963. Energia es atom 16 no.12:559 D '63.

(Continued on next card)

PALFI, Laszlo, okl.villamosmernok.

On the 10th anniversary of the electric power economy.  
Ipari energia 2 no.1/2:1-3 Ja-F '61.

1. Orszagos Villamosenergia Felugyelet.

PARIS, Laszlo; PALFI, Viktoria

Fur coloring by dye carriers. Bor cipo 12 no.5/6:175-178 C  
'62.

1. Boripari Kutato Intezet.

PALFI, Viktor

EXPERIMENTAL construction of apartment houses in Czechoslovakia. Musz  
elet 16 no.9:12 Ap '61. (KRAI 10:6)  
(Czechoslovakia--Apartment houses)

USSR / Farm Animals, Cattle

Abs Jour : Ref Zhur = Biologiya, No 2, 1959, No. 7359

Author : Palfiy, F. Yu.; Pervak, Ya. I.; Nakonechnaya,  
Ya. Ya.

Inst : Not given

Title : Some New Achievements in Investigations of  
Changes of the Milk's Fat Content in Cows.

Orig Pub : Zhivotnovodstvo, 1957, No 12, 40-42

Abstract : Thirty to forty g of sodium sulfate per head  
were introduced into the ration for cows of  
the Black-spotted breed with an average daily  
milk yield of 11-12 kg and a fat content of  
3.51 percent. With this additional feeding,  
the content of fat in milk amounted during the  
first 5-day period to 3.95 percent, during  
the second 5-day period to 4.05 percent, and

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PAINTY, F. Yu.

"Pat. Data - list of articles in relation to military activity and military science." *Biol. Sci., Litov. Univ., Litov., 1971, No. 1, No. 1, p. 1.*

30: Sur. No. 704, 1971 - Survey of Scientific and Technical Progress at USSR Higher Educational Institutions (1).

*1. H. 1. F. 1.*  
GZHITSKIY, S.Z., professor; GOLOVACH, V.E., kandidat biologicheskikh nauk;  
FUPIN, I.G., kandidat biologicheskikh nauk; PALFIY, F.Yu., kandidat  
biologicheskikh nauk; KUKEN', S.I., aspirant.

Etiology of chronic hematuria in cattle. Veterinariia 34 no.5:44-46  
My '57. (MIRA 10:6)

1. Chlen-korrespondent Akademii nauk Ukrainskoy SSR (for Gzhitskiy).
2. Institut selektsiya i shivotnovodstva zapadnykh rayonov Ukrainskoy  
SSR, L'vov.  
(Hematuria) (Cattle--Diseases and pests)

*Palfiy, A. Yu.*

USSR / Diseases of Farm Animals. Disease of Unknown Etiology R  
Abstr Jour: Ref Zhur-Biologiya, No 16, 1958, 74246

Author : Gahits'kiy, S.Z.; Sukhomlinov, B.F.; Golovach, V.M.;  
Pupin, I.G.; Palfiy, A. Yu.; Kuzon', S.I.

Inst : Not given

Title : Course and Nature of Chronic Hematuria in Cattle

Orig Pub: Inform. byul. Nauk.-dosl. in-t selskoyobstva i  
tvorinnitstva sakhidn. rayoniv URSR, 1956, vip.1, 35-36

Abstract: It is shown that the causative agent of the disease  
is a live organism which belongs either to fungi  
or protozoa, or to bacteria of cellulose fermenta-  
tion. Falling into the rumen with feed, this or-  
ganism survives there and secretes products of vi-  
tal activity which infect the mucosa of the urinary

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bladder. The introduction of the contents of the  
rumen of sick cows into the rumen of healthy cows  
(by means of a rumenotomy) caused the appearance in  
their urinary sediment of both cellular elements  
of the urinary tract and erythrocytes, the quantity  
of which in several cases reached 200-400 in the  
field of vision. The introduction of the contents  
of the rumen of healthy cows into the rumen of  
sick ones decreased hemorrhaging in the latter  
and increased their lifespan. Transfer of healthy  
cows into an area infected with mastitis led to  
the appearance of the first signs of the disease in  
them in four to five months. -- A. G. Lomova

Card 2/2



GZHITSKIY, S.Z. [Hshyts'kyl, S.Z.]; SUKHOMLINOV, B.P.; GOLOVACH, V.N.  
[Holovach, V.M.]; PALFIY, F.Yu. [Palfii, F.IU.]; SKOVRONSKAYA, Ye.V.  
[Skovrons'ka, I.E.V.]

Biochemical indices of blood in local coarse-wool sheep and their  
hybrids with French Merinos. Pratsi Inst. agrobiol. AN URSR  
2 pt. 1:5-12 '53. (MIRA 11:7)  
(SHEEP--PHYSIOLOGY) (BLOOD--ANALYSIS AND CHEMISTRY)

GZHITSKIY, S.Z. [Hshyts'kyi, S.Z.]; SUKHOMLINOV, B.F.; PALFIY, P.Yu.  
[Palfii, P.IU]

Effect of carbon tetrachloride and hexachloroethane on the amount  
of fatty acids in sheep blood. Pratsi Inst. agrobiol. AN URSR  
2 pt.1:13-17 '53. (MIRA 11:7)  
(ANTHELMINTICS) (BLOOD--ANALYSIS AND CHEMISTRY)  
(PARASITES--SHEEP)

SUKHOMLINDV, B.F.; PALFIY, F.Yu. [Palfii, F.IU.]

Quantitative variations of lactic acid and acetone bodies in the  
blood of liver-fluke infested sheep during dehelminthization.  
Pratsi Inst. agrobiol. AN URSR 2 pt.1:18-23 '53. (MIRA 11:7)  
(PARASITES--SHEEP) (BLOOD--ANALYSIS AND CHEMISTRY)  
(ANTHELMINTICS)

SUKHOMLINOV, B.F.; PALFIY, P.Yu. [Palfii, F.IU]

Treating parturient paralysis in cows by inflating the udder with  
air. Pratsi Inst. agrobiol. AN URSR 2 pt.1:33-39 '53. (MIRA 11:7)  
(Cows--Diseases and pests)

GZHITSKIY, S.Z.[Hzyts'kyi, S.Z.]; SUKHOMLINOV, B.F.; GOLOVACH, V.N.[Holovach,  
V.M.]; PALFIY, P.Yu.

Effect of lactation on the biochemical composition of blood in  
local black-and-white cows. Pratsi Inst. agrobiol. AN URSR 3 no.2:3-  
17 '56. (MIRA 11:7)

(Lactation)  
(Blood--Analysis and chemistry)  
(Cows)

PALFIY, F.Yu.; LIVAK, I.I.

Effect of corn silage enriched with sulfur containing amino acids on the concentration of vitamins B<sub>1</sub> and B<sub>12</sub> in the rumen and blood of cattle. Dep. AN URSSR no.6:802-805 '63 (MIRA 11:7)

1. Ukrainskiy nauchno-issledovatel'skiy institut fiziologii i biokhimii sel'skokhozyaystvennykh zhivotnykh. Predstavleno akademikom AN UkrSSR M.F. Gulym [Hulyi, M.F.].

PALFIY, F. Yu.

Quantitative changes in the blood acetone bodies of cows injected with nitrogen, air, and oxygen via the udder. B. Sukhomlinov and F. Yu. Palfiy. *Biokhim. SSSR* 1953, 40-9 (in Ukrainian; Russian summary); *Referat. Zhur., Khim., Biol. Khim.* 1957, No. 5191. — The injection of air or of O<sub>2</sub> via the udder reduced the arterial and venous content of acetone bodies and of  $\beta$ -hydroxybutyric acid; the similar injection of N<sub>2</sub> increased the blood content of the acetone bodies and reduced the content of  $\beta$ -hydroxybutyric acid slightly. B. S. Loxine

PALFIY, F.Yu.

USSR/Diseases of Farm Animals - Diseases of Unknown Etiology. R-3

Abs Jour : Ref Zhur - Biol., No 4, 1958, 16940

Author : Gzhitskiy, S.Z.; Golovach, V.N.; Pupin, I.G.; Palfiy,  
F.Yu.; Kusen', S.I.

Inst :  
Title : On the Etiology of Chronic Hematuria of Cattle.

Orig Pub : Veterinariya, 1957, No 5, 44-46.

Abstract : The authors consider that the soil, water, and feed composition have no influence upon the development of hematuria. This is supported by the fact that the transfer of sick animals to some other place has no effect on the course of disease, and that disease occurs in countries with different soils and different fodder vegetation. According to the authors' opinion, the etiological agent of hematuria of cattle is to be looked for in some microorganisms of the soil. It is possible that these

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SKORODINSKIY, Z.P. [Skorodyns'kyi, Z.P.], otv. red.; BERKOVICH, Ya.M.,  
prof., nauchn. sotr., red.; GZHITSKIY, S.Z. [Malyts'kyi, S.Z.],  
~~nauchn. sotr., prof., red.~~; MITSIK, V.Yu., red.; PUPIN, I.G.  
[Pupin, I.G.], red.; SHOVKUN, V.Yu., red.; PALFIY, F.Yu., red.

[Abstracts of reports of the First Scientific Conference of  
Graduate Students] Tezy dopovidei Pershoi aspirants'koi na-  
ukovoi konferentsii. L'viv, 1963. 62 p. (MIRA 17:2)

1. Ukrains'kyi naukovo-doslidnyi instytut fiziologii i biokhi-  
mii sil's'kohospodars'kykh tvaryn. 2. L'vovskiy zooveterinar-  
nyy institut i Chlen-korrespondent AN Ukr.SSR (for Gzhitskiy).
3. Ukrainskiy nauchno-issledovatel'skiy institut fiziologii i  
biokhimi sel'skokhozyaystvennykh ~~shivotnykh~~ (for Berkovich)

GZHITSKIY, S.Z.[Hzyts'kyi, S.Z.]; ZEMTSOVA, N.A.[Zemtsova, N.O.];  
GOLOVATSKIY, I.D.[Holovats'kyi, I.D.]; PALFIY, F.Yu.

Biochemical investigations of cow blood in connection with milk  
yields and parturient paralysis. Pratsi Inst. agrobiol. AN URSSR  
no. 2:25-38 '56. (MIRA 1:7)  
(Cows--Diseases and pests)  
(Blood--Analysis and chemistry)

*Handwritten:* F.YU.

PALFIY, F.Yu., kand.biol.nauk; PERVAK, Ya.I., kand.sel'skokhozyaystvennykh nauk; NAKONECHNAYA, Ya.Ya., laborant.

New developments in studying the variation of butterfat percentage in cows. Zhivotnovodstvo 19 no.12:40-42 D '57. (MIRA 10:12)

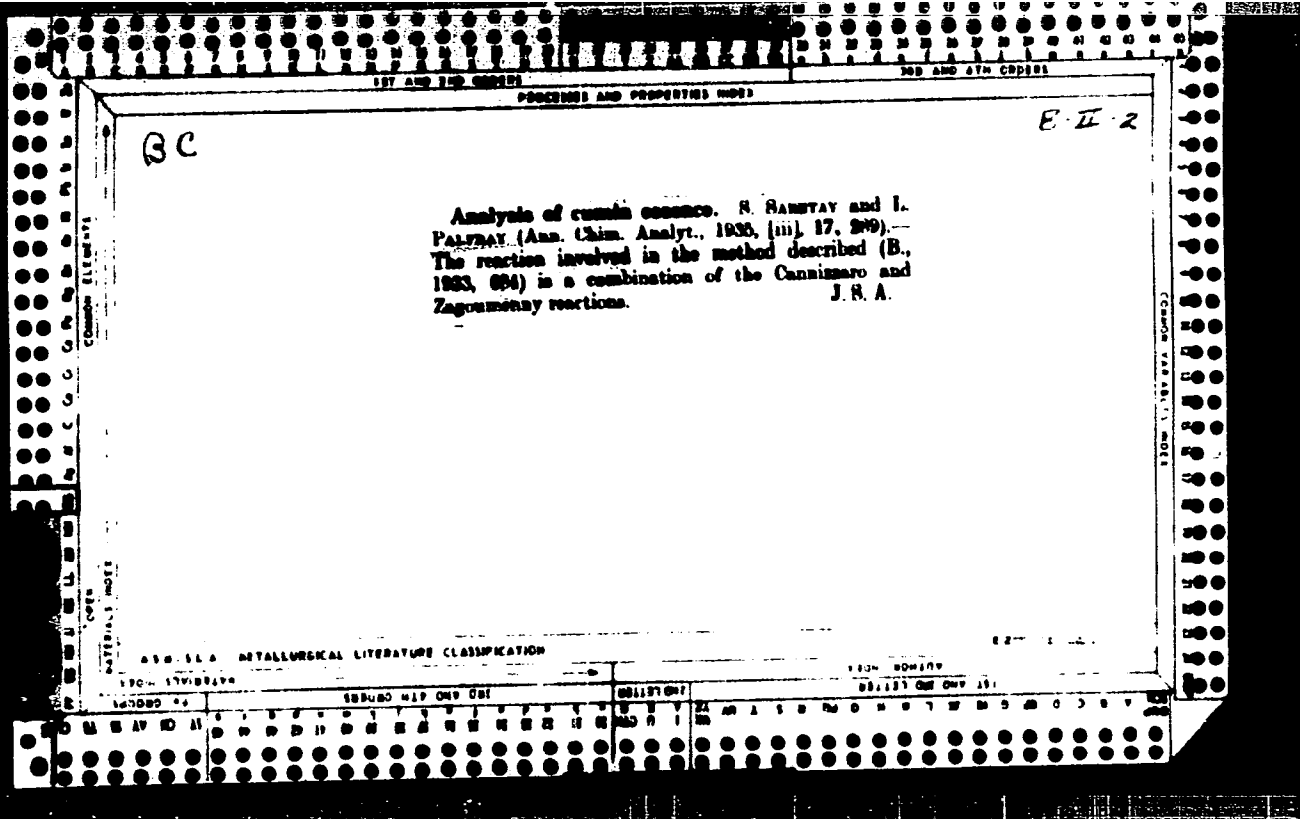
1.Nauchno-issledovatel'skiy institut zemledeliya i zhivotnovodstva zapadnykh rayonov USSR.

(Cows--Feeding and feeding stuffs)  
(Milk)

PALFIY, P.Yu. [Palfii, P.IU.]; SKOROKHOD, V.I. [Skorokhid, V.I.]

~~Effect of sulfur compounds on the ratio of volatile fatty acids in~~  
the contents of the cow rumen. Dop.AN USSR no.11:1546-1548 '60.  
(MIRA 13:11)

1. Nauchno-issledovatel'skiy institut zemledeliya i shivotnovodstva  
zapadnykh rayonov USSR. Predstavleno akademikom AN USSR V.A.Belitserson.  
(Acids, Fatty) (Rumen) (Sodium sulfate)



BALOGH, L.; PALFY, A.; ~~technical assistant:~~ HOHVATH, A.

Air iodine content and energy exchange of the rat. Acta physiol.  
hung. 18 no.1:65-69 '60.

1. Climatic Sanatorium, Kekesteto.  
(IODINE pharmacology)  
(BASAL METABOLISM)

FALFY, F.

FALFY, F. Remarks on Jozsef Jovanovitch and Tanas G. Zoltan's article "Accuracy and Measurement of Wood Surfaces." p. 281. Vol. 4, no. 9, Sept. 1956.  
FAIFAK. Budapest, Hungary

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4—April 1957

FALFY, F.

FALFY, F. Problem of quality in the furniture industry. p. 12.  
Vol. 5, no. 1, Jan. 1955. FALIAK, Budapest, Hungary.

SOURCE: East European Accessions List (EEAL) Vol. 7, No. 4--April 1957



PALFY, F.

To the Commission on Improvement of Products in the Furniture Industry! p. 222.  
FAIPAR. (Faipari Tudamanyos Egyesulet) Budapest. Vol. 5, no. 8, Aug. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress  
Vol. 5, no. 6, June 1956

PALFY, Fr.

RUMANIA/Chemical Technology. Chemical Products and Their Application - Pesticides I-7

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12447

Author : Palfy Fr., Barbat I., Pula I.

Title : Contribution to the Determination of the Action and Effectiveness of 2,4 -D herbicide

Orig Pub : Contributii la cunoasterea actiunii si eficacitatii ierbicidului 2,4-D. Probl. agric., 1956, 8, No 5, 60-66 (Rumanian; Russian and French summaries)

Abstract : A dosage of 2,4-D of 1 kg/hectare being herbicidal to dicotyledonous weeds and stimulating to grain crops increases the harvest yield of the latter.

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PALFY, G.

"Measuring the efficiency of coal processing by the ash content of the products."  
p. 198. (BANYASZATI LAPOK, Vol. 3, no. 4, Apr. 1953. Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress  
August, 1953, Uncl.

GAGYI PALFFY, Andras, dr., okleveles banyamernok, a muszaki tudomanyok  
kandidatusa; PALFY, Gabor, okleveles banyamernok; HALASZ, Andras, dr.,  
okleveles banyamernok, a muszaki tudomanyok kandidatusa

Dressing of the Rudabanya sparry iron ores and recovery of their  
barite and copper contents. Bany lap 96 no.8:505-514 Ag '63.

1. Nehezipari Miniszterium Ere- es Asvanybanyaszati Foosztaly,  
Budapest; "Banyaszati Lapok" szerkeszto bizottsagi tagja (for  
Gagy Palffy). 2. Vasercduisitomu, Rudabanya (for Palfy).
3. Banyaszati Kutato Intezet, Budapest (for Halasz).