

Recall
ERESPEL'D, Alisa Davydovna [deceased]; RAYTS, M.M., red.; BALDINA,
N.F., tekhn.red.

[Prevent skin diseases in children] Preduprezhdaite kozhnye
zabolevaniia u detei. Moskva, Gos.izd-vo med.lit-ry Medgiz,
1960. 23 p. (MIRA 14:2)

(SKIN--DISEASES)

ERBLAT, A.V., inzh.

Increasing the economic efficiency of supplying mines with
electricity. Gor.zhur. no.4:54-55 Ap '64. (MIRA 17:4)

1. Gosudarstvennyy soyuznyy institut po proyektirovaniyu predpriyatiy
gornorudnoy promyshlennosti.

KAMANOVSKIY, E.M., inzh.; CHEREVATSKIY, B.P., inzh.; ERBLAT, I.V.,
inzh.

Humidifying waste gases by multinozzle sprayers. Tsement 31
no. 6:20-21 N-D '65. (MIRA 18:12)

1. Orgpromstroy, Dnepropetrovsk.

ERBOLATOV, A.

Gas anchors. Neftianik 7 no.2:23 F '62.
(Oil wells—Equipment and supplies)

(MIRA 15:2)

ERBOLATOV, A.B.

Device for holding oil in pipes and preventing pumps from breaking loose. Neftianik 7 no.1:17 Ja. '62. (MIRA 15:2)

1. Nachal'nik uchastka No.1 promysla Izberbash neftepromyslovogo upravleniya Dagneft'.
(Dagestan—Oil well pumps)

MANOLESCU, N.I.; ERCEANU, I.; ANTONESCU, P.

Range of applicability of the methods of kinematic investigation of
plane hinged mechanisms. Studii cerc mec apl 13 no.6:1483-1539 '62.

1. Institutul politehnic, Bucuresti (for Antonescu).

ERBOLATOV, A.B.

In the Izberbash field. Neftianik 6 no. 7:21-22 JI '61.
(MIRA 14:7)

1. Nachal'nik uchastka promysla Izberbash Neftepromyslovogo
upravleniya Dagneft'.
(Izberbash—Oil fields—Equipment and supplies)

MANOLESCU, N.I.; ERCEANU, I.; ANTONESCU, P.

Kinematic methods for studying plane hinged mechanisms. Pt.1.
Rev mec appl 8 no.5:817-858'63.

1. Technische Hochschule Bukarest (for Antonescu).

MANOLESCU, N.I./; ERCEANU, I.; ANTONESCU, P.

Kinematic research methods on bar mechanisms. Pt. 2. Rev mec
appl 9 no. 2:341-363 '64.

1. Technical University, Bucharest.

ERCEG, Bozena

Analysis of the spores and pollen in the Lepavina lignite; with
3 plates. Geol vjes Hrv 13:133-14: '59 (published '60). (EEAI 10:4)

1. Zavod za geoloska istrazivanja NRH, Zagreb, Kupska 2.
(Croatia--Lignite) (Spores (Botany)) (Pollen)

YUGOSLAVIA/Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae. 5

Abs Jour: Ref Zhur-Biol, No 5, 1958, 21596.

Author : Ercegan, M.

Inst :

Title : Study of Reactions Appearing in Pigs After Vaccination with Attenuated Virus.

Orig Pub: Veterin. glasnik, 1956, 10, No 11, 855-860.

Abstract: During the last 2 years the use of attenuated virus which is a modification of the lapinized swine past virus was introduced as a means of controlling swine pest in Yugoslavia. After 3-5 days this virus inoculation creates an immunity in pigs lasting about one year. The strong postvaccinal reactions sometimes appearing in the animals were the reason for observing

Card : 1/2

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YUGOSLAVIA

MASIC, M.; ERCEGAN, M.; PLAVEC, V.; and PETROVIC, M., of the Pasteur Institute (Pasterov Zavod), Veterinary Institute (Veterinarski Institut), and Main Regional Hospital (Glavna Pokrajinska Bolnica), all in Novi Sad.

"Research on Enzootic Pneumonia in Hogs, II."

Belgrade, Veterinarski Glasnik, Vol 17, No 7, 1963, pp 579-587.

Abstract: [Authors' English summary modified] The authors' attempts to isolate the causative agent of the aforementioned disease on cultures of the tissues of piglets' lungs were without cytopathic effect and without any evidence of propagation. The experimental animals were slaughtered between the 14th and 189th days after inoculation, permitting study of the evolution of the macroscopic and microscopic lesions of the disease, which are described in some detail. Virus influence was excluded through inoculations of hog lung suspensions in chicken embryos. The authors often noted the Aujeszky disease in the piglets as an influenza-like syndrome, which was excluded with inoculations from mice and rabbits. The authors express their debt of gratitude to Dr. A.O. BETTS [affiliation not given].

Twenty references, mainly Yugoslav.

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- 7 -

ERCEGOVAČ, D.

"Death following anthrax immunization". "Aluminium sulphate vaccine for swine erysipelas."
"The immunogenic value of adsorbate *Eropipelothrix rhusiopathiae* vaccine in sheep."

Bilten Vet. 2 Nos 5-6, pp. 50-53, 1949

Bilten Vet. 2 No. 1 pp. 22-31, 1949

Bilten Vet. 2 No. 4 pp. 50-53, 1949

ERCEGOVAC, D.

"Production & titration of rabies immune serum."

Acta Vet. Belgrade 2 : No. 2, pp. 67-74, 1952

ERCEGOVAČ, D.

Co-au RAZMILIC, R. "Immunity in sheep after vacc. with Kabete anthrax vaccine."

Acta Vet. Belgrade 1 : 76-93, 1953

ERCEGOVAC, D.

SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: Institute and Clinic for Infectious Diseases of the
Faculty of Veterinary Medicine (Institut i klinika za
zaraze Veterinarskog fakulteta) Belgrade

xxxxxx

Source: Belgrade, Veterinarski glasnik, No 5, 1961, pp 347-354.

Data: "Contribution to the Understanding of Etiology and Pathogenesis
of Enzootic Pneumonia."

ERCEGOVAC, D.

~~SURNAME (in caps)~~; Given Name

Country: Yugoslavia

Academic Degrees: /not given/

Affiliation: Institute and Clinic for Infectious Diseases of the
Faculty of Veterinary Medicine (Institut i Klinika za zaraze
Veterinarskog fakulteta), Belgrade

xxxxxxx

Sources: Belgrade, Veterinarski glasnik, No 8, 1961, pp 647-652.

Data: "A Contribution to the Understanding of Enzootic Pneumonia
Prophylaxis in Pigs."

2.9

BRCEGOUNO

1. Belgende, Wetenschappelijke, Vol 15, No 12, 1-31
2. The Protein and Lipid for Reducing the Glucosa in
Xyloxytia C. (Miyahara); Federal Animal Production for
Vegetation, pp 129 (Governa Herman ra postare vegetative-
sive) pp 129-130.
3. study of the of utilization for Digestion in
Stomatocara D. (Miyahara); pp 129-130
Utilization for Uses of Xyloxytia C. (Miyahara); pp 129-130
Utilization for Uses of Xyloxytia C. (Miyahara); pp 129-130
(Miyahara)
4. Utilization and importance of Spontaneous germination
in Xyloxytia C. (Miyahara); pp 129-130.
Utilization; Vegetation; pp 129-130.
5. Specialists of screening Domestic Animals for Intoxications
in Xyloxytia and Xyloxytia; pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
6. Role of the physical insulation service in
Improving the feeding production in Xyloxytia.
7. Role of Non-Spontaneous germination in the feeding of the
Domestic Animals for Intoxications; pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
8. about Xyloxytia C. (Miyahara) (Affiliation: see 72)
pp 1007-1012 (English Summary)
9. Reactive phases following active Immunoprophylaxis
against Tetanus and their influence on immunity; p.
1013-1017.
10. Reactions in poultry in Serbia. Part 5. Spontaneous
and Xyloxytia C. (Miyahara); pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.
Utilization; Xyloxytia (Miyahara); pp 129-130.

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YUGOSLAVIA

P. TRUNIC and D. ERCEGOVAC, Department and Clinic for Infectious Diseases (Institut i Klinika za zarazne) Veterinary Faculty (Veterinarski Fakultet) Belgrade.

"Our Views Regarding Enzootic Porcine Pneumonia."

Belgrade, Veterinarski Glasnik, Vol 14, No 12, 1962: p: 1235-1239.

Abstract [German summary modified]: Enzootic pneumonia of pigs is merely a new name for an old disease, showing our current fascination with elusive viruses. Latter if involved at all are merely secondary invaders in animals rendered weak by other factors such as especially chilling which is discussed in great extent, describing authors' observations supporting their contention. Preventive measures are outlined on the basis of these etiological concepts. Five Yugoslav references.

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YUGOSLAVIA

EREGOVAC, D., et al., of the Institute and Clinic for Infectious Diseases (Institut i Klinika za Zaraze), Veterinary Faculty (Veterinarski Fakultet), Belgrade; the Veterinary Institute (Veterinarski Zavod), Zemun; and the Institute for Veterinary Improvement (Zavod za Unapredjenje Veterinarstva), Belgrade.

"A Contribution to Tests of the Value of Alergen-B8 in the Diagnosis of Brucellosis in Hogs."

Belgrade, Veterinarski Glasnik, Vol 17, No 3, 1963, pp 227-229.

Abstract: Laboratory and field testing of "alergen F1" according to the Kolar method showed that it is harmless, does not hinder the use of serological methods, that it neither sensibilizes nor desensibilizes the organism of the hog, that it yields unspecific reactions, that the results of allergic and serological tests coincide in 86 percent of chronically infected hogs, and that the allergic test is simpler than other methods. References to 19 recent works.

YUGOSLAVIA

D. ERCEGOVAC [Affiliation not given.]

"Dusan J. Markovic."

Belgrade, Veterinarski Glasnik, Vol 17, No 5, 1963; pp 468.

Abstract : Obituary biography of this veterinary inspector and nutritionist, 1885-1963; photograph.

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YUGOSLAVIA

ERCEGOVAC, D., and V. CIRIC, First Internal Medicine Clinic (I. Interna Klinika) and Institut and Clinic for Infectious Diseases (Institut i Klinika za Zaraze), Faculty of Veterinary Medicine (Veterinarski Fakultet), Belgrade.

"A Contribution to Knowledge of the Aujeszky Disease in Cats and Its Transmission to Humans."

Belgrade, Veterinarski Glasnik, Vol 17, No 6, 1963, pp 499-501.

Abstract: Authors' German summary modified In three years, 245 cases have been recorded of cats suffering from the Aujeszky disease in three clinical forms, the first distinguished by pruritus as well as strong salivation and miaowing, the second by strong excitation and aggression, and the third by depression and vomiting. In 37 humans injured by 59 cats suffering from the Aujeszky disease, no changes were noted within one to three days after the injury. Six references, mainly German, of recent date.

YUGOSLAVIA

MIJOVANOVIC, D., Dr.; STOJILJKOVIC, S., Dr.; POLEKSTIC, J., Dr.;
ERCEGOVAC, D., Dr.: Neuropsychiatric Clinic, Faculty of Medicine,
University of Belgrade (Head: Prof. JEKIC, Uros, Dr.) (Neuropsihi-
jatrijska klinika Medicinskog fakulteta Univerziteta u Beogradu),
Belgrade.

"Our Experience in the Treatment of psychiatric Diseases with
Anti-Depressive Preparations"

Belgrade, Srpski arhiv za celokupno lekarstvo, vol 93, No 12,
1965, pp 1171-1176

Abstract /Authors' English summary modified/: The authors at-
tempted to determine those anti-depressive agents which pro-
duce optimum therapeutical effect after adequate medication. Des-
criptions are given of treatment with the following preparations:
1. Niamid; 2. Nozinan; 3. Imipramin (Tofranil); 4. Opipramol (In-
sidon); 5. Trimipramin (Surmontil); 6. Laroxyl; and 7. Parasymp-
taticomimetics (psychotonics). The authors concluded that electro-
shock therapy is still the preferred method of treatment for true
psychotic depression, particularly for endogenic depressions and
involutional melancholia - as well as for stupor and in cases
where suicide is in question. 7 Western, 11 Eastern references.
Manuscript received 24 Feb 65.

1/1

ERCEGOVAC, L.

"Survey Of The Machine Harvesting Of Grain Laid Down By Storms" p.106.
(Arhiv Za Poljoprivredne Nauke, Vol. 5, no. 8, 1952, Beograd.)

SO: Monthly List of ^{East-European} ~~Russian~~ Accessions, /Library of Congress, February, 1954 ~~1953~~, Uncl. Vol. 3, No. 2,

IRCEGOVAC, L.

"Collection of Agricultural Tractors", p. 24, (POPOKRINBA, Vol. 2,
No. 3, March 1954, Belgrade, Yugoslavia)

SO: Monthly List of East European Accessions (MEAL), IC, Vol. 4, No. 3,
March 1955, Uncl.

IRCEGOVAC, L.

"How to Reduce Waste in Threshing Small Grains", P. J., (CITIC REVIEW, Vol. 2, No. 5, May 1954, Belgrade, Yugoslavia)

SO: Monthly List of East European Accessions (EMAL), LC, Vol. 4, No. 3, March 1955, Incl.

ERCEGOVAC, Marko; PODGAJNI, Oljeg

Petrologic investigations of the coal in the Senj-Resavica
Basin (The polje of Resavica.III.) Geol anali 28:303-308
'61.

ERCEGOVAC, Marko

The Lower-Sarmatian fossil flora of eastern Serbia. Glas Prir
muz A 18:151-159 '63.

1. Submitted December 29, 1962.

TODOROVIC, Vladimir, major dr.; HRCEGOVAC, Nedeljko, major dr.

Rupture of small intestine caused by increased intra-abdominal pressure. Voj. san. pregl., Beogr. 11 no.11-12:707-709 Nov-Dec 54.

1. Hirurska klinika VMA

(INTESTINE, SMALL, rupture

caused by increased intra-abdom. pressure)

(ABDOMEN

increased pressure causing rupt. of small intestine)

ERCEGOVAC, Nedeljko

DRAGOJEVIC, Bogoslav, dr.; ERCEGOVAC, Nedeljko, dr.

Personal experiences in treatment of vasospastic, occlusive and inflammatory diseases of the blood vessels of extremities. Srpski arh. celok. lek. 82 no.6:735-757 June 54.

1. Hirurska klinika Vojno-medicinske akademije JNA u Beogradu,
nacelnik prof. dr. Isidor Papo.
(VASCULAR DISEASES, PERIPHERAL, surg.)

ERCEGOVAC N.

DRAGOJEVIC, Bogosav, dr.; RISTIC, Jovan, dr.; ERCEGOVAC, Nedeljko, dr.

Surgical treatment of infantile cerebral paralysis, Srpski arh. celok. lek. 82 no.7-8:871-882 July-Aug 54.

1. Hirurska klinika Vojno-medicinske akademije JNA u Beogradu, nacelnik prof. dr. Isidor Papo. Neuropsihijatrijska klinika Medicinskog fakulteta u Beogradu, upravnik prof. dr. Vladimir Vujic.

(CEREBRAL PALSY, surg.)

STAJIFL, Gustav; ERCEGOVAC, Nedeljko

Therapy of apoplectic cerebral hematoma. Srpski arh. celok. lek.
87 no.12:1141-1146 D '59.

1. Hirurska klinika Vojno-medicinske akademije u Beogradu,
Nacelnik: gen. major prof. dr Isidor Papo.
(CEREBRAL HEMORRHAGE ther.)

KRCEGOVAC, Medeljko, Sanitetski potpukovnik; STEINFL, Gustav, dr., sanitetski potpukovnik

Subdural hematoma. Voj. san. pregl., Beogr. 17 no.1:32-41 1960.

1. Vojnomedicinska Akademija u Beogradu, Klinika za hirurske bolesti.

(CEREBRAL HEMORRHAGE)

STAJNFI, Gustav, sanitetski potpukovnik d-r; KRCEGOVAC, Nedeljko, sanitetski
potpukovnik d-r

Considerations and therapy of fractures of the spine with
neurological manifestations (indications for laminectomy).
Voj.san.pregl., Beogr. 17 no.4:447-451 Ap '60.

1. Klinika za hirurske bolesti.
(SPINE fract. & disloc.)
(NEUROLOGICAL MANIFESTATIONS)

ERCEGOVAC, Nedeljko, sanitetski potpukovnik dr

Indications for surgical treatment of closed cerebro-cranial injuries.
Vojnosanit. pregl. 19 no.9:596-602 S '62.

1. Vojnomedicinska Akademija u Beogradu, Klinika za hirurške bolesti.
(BRAIN INJURY, ACUTE) (NEUROSURGERY)

YUGOSLAVIA

Nedeljko ERCEGOVAC, Izidor PAPO and Olga JELACIC, Surgical Clinic (Hirurska klinika) Chief (Nacelnik) Maj.Gen Prof Dr Izidor PAPO, and Department of Pathology and Forensic Medicine (Institut za patologiju i sudsku medicinu) Chief Col Prof Dr Konstantin BRANKOVAC, Military Medical Academy (Vojnomedicinska akademija), Belgrade.

"Thymectomy in the Treatment of Myasthenia Gravis."

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 91, No 3, Mar 63; pp 237-249.

Abstract [English summary modified]: Very thorough clinical data on 4 women with myasthenia gravis; aged 16 to 23: 1 had thymus persistens, 2 incompletely involuted thymus. Definite improvement in all 4 after excision of thymus tissue; 2 years postoperatively 1 had died from intercurrent influenza, the other 3 are all better than preoperative. Early thymectomy is recommended in this disease. Photomicrograph; 3 specimen photographs; 3 tables; 2 Yugoslav and 16 Western references.

1/1

GRBESA, Branko, sanitetski potpukovnik, doc. dr. ERCEGOVAC, Nedeljko, sanitetski pukovnik, dr.; KANDIC, Branko, sanitetski pukovnik, doc. dr.

Cervicobrachial syndrome. Vojnosanit pregl. 21 no.3:194-196
Mr '64.

1. Klinika za zivcane i dusevne bolesti i klinika za hirurske bolesti, Vojnomedicinska akademija u Beogradu.

MILANOVIC, D.; sanitetski pukovnik, dr.; VUJISIC, D., sanitetski pukovnik,
dr.; ERCEGOVAC, N.; sanitetski pukovnik, dr.; CERNIC, M.; sani-
tetski potpukovnik, docent, dr.

Experience with the treatment of combined injuries of internal
organs. Vojnosanit. pregl. 21 no.11:744-747 N '64

ERCEGOVAC, Nedeljko, sanitetski pukovnik, dr.; LEDIC Stanko, sanitetski
pukovnik; GORECAN, Josip, sanitetski pukovnik, dr.

Brain abscess as a sequel of paronychia. Vojnosanit. pregl. 21
no.12:789-792 D'64.

1. Klinika za hirurske bolesti, Institut za radiologiju, Vojno-
medicinska akademija u Beogradu.

ERCEGOVIC, Stipan, ing.

Considerations on certain problems of our shipbuilding industry
connected with possibility of selling ships to foreign countries.
Brodogradnja 5 no.5:231-236 '54.

ERCEGOVIC, A.

ERCEGOVIC, A. Curcumarine algae and the possibility of their industrial use.
p. 269.

Vol. 7, No. 11, Nov. 1955.

MOESKO RIBARSTVO
AGRICULTURE
Rijeka, Yugoslavia

So: East European Accession, Vol. 5, No. 5, May 1956

ERCSÉNYI, ISTVÁN

HUNGARY/Chemical Technology, Chemical Products and Their
Application, Part 3. - Carbohydrates and Their
Treatment.

H-26

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34112.

Author : István Ercsényi.

Inst : Not given.

Title : Connection in Work of Power Plants and Evaporation Sta-
tions of Sugar Factories.

Orig Pub: Cukoripar, 1956, 9, No 1, 9-12.

Abstract: Schemes of work of thermal electrogenerators working
with counterpressure and with the utilization of the
exhaust steam for heating at evaporation are discussed.

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17

KOLOSVARY, Gabor, (Budapest); ERCZFALVI, Gyula; SZABO, Peter, (Budapest)

TV service. Radiotechnika 10 no.5:145 My '60

1. VT-szerviz (for Erczfalvi)

ERCZFALVI, Gyula; KUN, Jozsef

Some questions relating to the failure of television sets.
Radiotechnika 12 no.5:146-148 My '62.

1. Felelos szerkeszto helyettes, "Radiotechnika." (for Kun).

FERENCZI, S.; ERCZHEGYI, L.

Effect of bentonite treatment on wines. Acta agronom Hung 13
no.1/2:157-179 '64.

1. Forschungsinstitut für Ampelologie in Budapest. Submitted
August 30, 1963.

ERCZY, Laszlo, dr.; SAGI, Tamas, dr.

Cancer of the intestine causing generalized subcutaneous emphysema.
Orv. hetil. 102 no.44:2088-2089 29 0 '61.

1. Bajcsy Zsilinszky Korhaz, I Belosztaly es Prosectura.

(INTESTINES neopl) (EMPHYSEMA etiol)

ERCZY, M.

Plastic restoration of a gunshot injury of the duct of Steno and simultaneous closing of a parotid fistula. *Magy. sebészet* 4 no.4: 264-267 1951. (CIML 21:4)

1. Doctor. 2. Third Surgical Clinic (Director--Prof. Dr. Pal Rubanyi), Budapest Medical University.

ERCZY, Miklos

Three and a half activities of the plastic surgery ward, based on a report delivered on July 14, 1956. Magy. sebeszet 10 no.2-3:65-75 Apr-June 57.

1. Fovarssi Kun-utcai korhaz Plasztikai Sebeszeti Osztalyanak Koslemenye
Igazgato: Erezy Miklos dr.

(SURGERY, PLASTIC

plastic surg. ward of a Budapest hosp., organiz. &
activities (Hun))

ERCZY, Miklos, dr.

On some principal problems of cleft palate and harelip. *Gyermekgyogyasszat*
13 no.5:129-137 May '62.

1. A Budapesti Fov. Tanacs VB Janos korhaza csecsemo- es gyermeksebeszeti
osztalyanak kozlemenye.

(CLEFT PALATE)

ERDELI, Aleksey Alekseyevich; FEDOROV, Vladimir Nikolayevich;

[Theoretical mechanics] Teoreticheskaya mekhanika. Moskva, Vysshaya shkola, 1964. 354 p. (MIRA 17:9)

I 53759-65 EWT(m)/EPF(c)/EPR/EWP(j)/T/EWP(t)/EWP(b) Pc-4/Pr-4/Ps-4
JJP(c) JD/RA

ACCESSION NR: AP5011685 UR/0195/65/006/002/0338/0342
541.183.26:546.72-44

AUTHOR: Chesnokova, R. V.; Corbunov, A. I.; Lachinov, S. S.; Muravskaya, G. K.;
Erdedi, G. A.

TITLE: Nitrogen and hydrogen chemisorption on ammonia synthesis iron catalyst.
Part 1

SOURCE: Kinetika i kataliz, v. 6, no. 2, 1965, 338-342

TOPIC TAGS: nitrogen chemisorption, hydrogen chemisorption, nitrogen, hydrogen,
ammonia synthesis, ammonia, iron catalyst

ABSTRACT: Nitrogen and hydrogen chemisorption was studied at 200° and 475°C over unpromoted and promoted ammonia synthesis iron catalysts. Al₂O₃, K₂O, CaO, and SiO₂ were used as promoters. The BET specific surface areas of reduced iron catalysts (in m²/gram) were: iron catalyst with 0.05 wt. % of Al₂O₃ and 1.9 wt. % of K₂O--0.7; iron catalyst with 8.6 wt. % Al₂O₃--17.5; unpromoted catalyst--5.1; iron catalyst with 4.75 wt. % Al₂O₃ and 2.3 wt. % K₂O--8.3; iron catalyst with 3.87 wt. % Al₂O₃, 1.14 wt. % K₂O, 3.36 wt. % CaO, and 0.97 wt. % Si--16.9. The amounts of ab-

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ACCESSION NR: AP5011685

sorbed nitrogen and hydrogen are proportional to the catalyst specific surface area. The parallelism in behavior of nitrogen and hydrogen indicates a similarity in the nature of surface bonded compounds of these two gases. For all catalysts but the unpromoted one the rate of nitrogen adsorption is proportional to the surface coverage. On promoted iron catalysts the equilibrium chemisorption of nitrogen agrees well with the Freundlich isotherm. Orig. art. has: 1 table, 3 figures, and 1 formula.

ASSOCIATION: Nauchno-issledovatel'skiy institut azotnoy promyshlennosti (Scientific Research Institute of the Nitrogen Industry)

SUBMITTED: 26Nov63

ENCL: 00

SUB CODE: GC

NO REF SOV: 013

OTHER: 008

482
Card 2/2

ERDEI, Ferenc; PERCZEL, Karoly; HALMOS, Bela; BOROS, Ferenc, dr.

Planning problems relating to the market towns in the
Alfold. Foldr kozl 9 no.3:201-221 '61.

ERDEI, Ferenc

Historical development of the law of diminishing return. Acta
agronom Hung 12 no.3/4:334-369 '63

1. Institut Ekonomiki Sel'skogo Khosyaystva.

KONYA, Albert; ERDEI, Ferenc, akademikus (Budapest)

Preparation of the long-range scientific research plan and the
coordination of research works. Magy tud 67 no.2:49-61 F '60.

(EEAI 9:7)

1. Levelezo tag, Magyar Tudomanyos Akademia, Budapest (for Konya)
(Hungary--Communist Party)

ERDEI, Ferenc, akademikus (Budapest)

The Presidium's account at the 1960 general meeting of the Academy.
Magy tud 67 no. 5/6:299-326 My -Je '60. (EEAI 9:9)

1. Fotitkar, Magyar Tudományos Akademia, Budapest.
(Hungarian Academy of Sciences)

ERDEI, Ferenc, akademikus (Budapest)

The question of special secondary schools and vocational training.
Magy tud 67 no.12:721-723 D '60. (EEAI 10:3)
(Hungary--Vocational education)

ERDEI, Ferenc

Town-development problems in the Alföld area. Foldr kozl 9 no.3:201-221 '61.

ERDEI, Ferenc, akademikus

A report made by the Presidency at the 1961 General Meeting.
Magy tud 68 no.5:271-294 My '61. (EEAI 10:9/10)

1. Magyar Tudományos Akademia fotitkara, Budapest.

(Hungarian Academy of Sciences)

ERDEI, Ferenc, akademikus

The role and significance of science as reflected in the 22d Congress of the Communist Party of the Soviet Union. Magyar tud 69 no.2:63-69 # '62.

1. Magyar Tudományos Akademia fotitkara, Budapest.

ERDEI, Ferenc, akademikus

An account made by the Presidium of the Hungarian Academy of Sciences at the 1962 general assembly. Magyar tud 69 no.5:281-306 My '62.

1. Magyar Tudományos Akademia fotitkara, Budapest.

ERDEI, Ferenc, akademikus

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TV disturbance prevention by a receiver and a 50 kilohmic
resistance. Radiotechnika 13 no.2:67 F '63.

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Story of an antenna construction. Radiotechnika 14 no. 3:99
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Spread of brining hides and skins. Bor cipo 14 no.3:
76-78 My'64.

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Hide defects caused by mites and ticks. Bor capo 1/
no.6:186-188 N '64.

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MARTINA, Ing. C., Institute for Zootechnical Research (Institutul de cercetari zootehnice); and ERDEI, Ing. M. Experimental Zootechnical Station, Bontida (Statiunea experimentală zootehnica Bontida)

"Early Fattening of Goosings"

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No. 3, May 66; pp 41-48.

Abstract: [English summary modified]: Corn scratch was found to be the best type of feed for the rapid weight gain and best feed-meat conversion in goosings, superior to other high protein animal feeds. 3 tables, 3 Rumanian and 1 French reference.

FOGEL', Mariya [Fogel, Maria], dots.; NAD', Zoltan [Nagy, Zoltan],
SIZA, Mario [Szaiz, Mario], doktor [translator]; :;
RAVAS, Yanosh [Ravasz, János], dots., nauchn. red.;
ERDEI, Mihay [Erdel, Mihály], dots., nauchn. red.;
BERNAT, D'yerd' [Bernát, György], otv. izdatel'; ALEKSA, M.
[Aleksza, M], red.; CHERGE, I. [Csörgö, I.], tekhn. red.

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matologii. Budapest, 1964. 439 p. Translated from the Hungarian.
(MIRA 17:3)

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cheskoy kliniki Budapeshtskogo meditsinskogo universiteta
i Gosudarstvennogo Instituta Travmatologii (for Fogel').
2. Glavnyy rentegenolog Budapeshtskoy Tsentral'noy Trav-
matologicheskoy Ambulatorii (for Nad').

*

Erdei, P.

MEBIA/Pharmacology and Toxicology - General Problems. V-1

Abstr Jour : Ref Ther - Biol., No 21, 1950, 9636

Author : Chal. F., Feest, Gy., Horos, H., Koltan, A., Pall, J.,
Erdei, P.

Inst

Title : Investigation of the Effect of a Number of Medicinal
Preparations by Methods of Conditioned Reflexes.

Orig Pub : Rev. med. (MM), 1955, 1, No 3, 19-23.

Abstract : No abstract.

Card 1/1

- 3 -

Role of the nervous system in the action of calorogenic substances with different modes of action. F. Obál, M. Mózes, and P. Brúel (Med. Univ., Târgu Mures, Rumania). *Acta Physiol. Acad. Sci. Hung.* 7, 245-9(1955); cf. preceding abstracts.—In guinea pigs daily tests with β -phenylisopropylamine (I) led to a greater effect on O use and a conditioned reflex consisting of an increase in O use in response to saline and optic and acoustic stimuli. Repeated tests with dinitrophenol (II) led to diminished effects on O use and a conditioned reflex consisting of reduced O use. These results are explained in part by the effects of repeated administration of the drugs on the resting O use: i.e., I caused a progressive decrease and II caused a progressive increase in resting O use.

S. Ellis

(2)

ERDEI, PETER

HUNGARY/Meadow Cultivation.

L.

Abs Jour : Ref Zhur - Biol., No 21, 1958, 95868

Author : Erdei, Peter.

Inst : -

Title : Fertilization of Meadows and Pastures with Nitrogen.
Supplement to Tokach's Article Published 11 March 1957
in Magyar Mezogazdasag.

Orig Pub : Magyar mezogazd., 1957, 12, No 8, 16.

Abstract : According to data of the Agricultural Institute, it is most expedient to feed N in the spring, at the beginning of growing, on meadows used exclusively for hay harvest; ammonium nitrate is the most effective with norm of 333 kg/ha. Pastures, as results of the investigations showed, should be fed in three periods. Application of the same quantity of ammonium nitrate in the three periods assures not only high harvest of the pastures but also equalization of harvest during the summer. -- F.Yu. Grabar'.

Card 1/1

RUMANIA / Pharmacology, Toxicology, Tranquillizers. V.

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 94157

Authors : Feszt, Grorgy; Mozes, F. Magda; Erdei, S. Piroska; Berczi, Andras.

Inst : NOT given

Title : The Effect of Chlorpromazine (Largactil) on Metabolism and Body Temperature.

Orig Pub : Rev. med. (RPR), 1957, 3, No. 4, 28-34.

Abstract : 25 mg/kg of chlorpromazine (I) were hypodermically injected into rats and the consumption of O₂ was determined as well as the rectal temperature under surrounding temperatures of 10, 20, 28 and 38°. 5 mg/kg of benzedrine and 40-50 mg/kg pentazole (III) were injected together with (I) into some of the animals. Depending on the surrounding temperature I can cause not only hy-

Card 1/3

SZABO, Istvan; SZEGI, Jozsef; ERDEI, Sandorne

Taxonomic studies in cellulose decomposing ray fungi. Agrochem
talajtan 2 no.1:115-122 Mr '62.

1. Magyar Tudományos Akadémia Talajtani és Agrochemiai Kutató-
intézete Mikrobiológiai Osztálya, Budapest. 2. "Agrokémia és
Talajtan" szerkesztő bizottsági tagja (for Szegi).

ERDEI, Sandor

After a modest past there is a bright future for irrigation
farming. Elet tud 19 no.14:652-655 3 Ap '64.

ERDEI, Sanoor

When and where should we apply irrigation farming? Elet tud 19 no.
25:1170-1173 19 Je '64.

ERDEI, Sandor

Technical conditions of irrigation farming. Elet tud 19 no.32:
1524-1527 7 Ag '64.

ERDEI-GRUF, Tibor, akademik

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KRAMER, M. YERDEI, G. [Erdeli, G.]

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Pochvovedenie no.9:99-102 S '59. (MIRA 13:1)

1. Institut agrokhemii i pochvovedeniya Vengerskoy Akademii nauk,
Budapesht.

(Soil biology)

YAKUSHKINA, N.I.; ERDELI, G.S.

Physiological changes in green cuttings during rooting. Biol.
Glav.bot.sada no.25:94-100 '56. (MIRA 10:1)

1. Glavnyy botanicheskiy sad Akademii nauk SSSR, Voronezhskiy
gosudarstvennyy universitet,
(Plant cuttings)

VIKTOROV, D.P.; ERDELI, G.S.

Effect of growth regulators on the ascorbic acid content and drought resistance of sunflowers grown with various amounts of phosphorus fertilizers. Nauch.zap.Vor.ots.VBO za:10-14
164. (MIRA 18:11)

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Gos.izd-vo lit-ry po stroit. arkhit. i stroit. materialam,
1958. 427 p. Translated from French. (MIRA 16:2)
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ERDELI, R., [Erdelyi, R.]; KIPIKASHA, A. [Kipikasa, A.]

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ERDELI, V.G., kandidat pedagogicheskikh nauk; RODIONOVA, F.A., redaktor;
PONOMAREVA, A.A., tekhnicheskiiy redaktor.

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pedagogicheskoe izd-vo Ministerstva prosveshcheniya RSFSR, 1955. 72 p.
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