

Nagy, D.

Disturbing effects of certain leakage of carrier systems. p.125

MAGYAR HIRADASTECHNIKA. (Hiradastechnikai Tudományos Egyesület)  
Budapest, Hungary. Vol.10, no.4, Au ust 1959

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

NAVY, D2200

Ten-years experiences and results of same-entire of small state in country .  
p. 507.

KALIFAR ENI POLIFAR. (E-itelari Adonangos Aggenulot) todayast, country.  
Vol. 8, no. 10, Oct. 1949.

Monthly List of East European Accession (SAD) 10, Vol. 9, no. 1, Jan. 1, 1950.

Encl.

~~NAGY, J.~~ Demes, okleveles mernok

Sewage purification. Technika 7 no.5:6,9, 12 My '63.

NAGY, Dežo

Examination of the use of the CTC central traffic control device. Vasut 13 no.4:10-12 Ap '63.

*NAGY, DESZSO*

Hungary /Chemical Technology. Chemical Products  
and Their Application

I-12

Silicates. Glass. Ceramics. Binders.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31628

Author : Nagy Deszso

Title : Data on Advances in the Chemistry of Binders

Orig Pub: Epitoanyag, 1955, 7, No 4, 157-159

Abstract: Comments on the most important papers published  
in foreign periodicals during 1953-1954.

Card 1/1

GONDA, Gabor; BINDER, Laszlo; GAL, Jeno; MAGY, Dezso

Digital adding and subtracting machine. Meres automat 11 no.12:  
383-386 '63.

1. Budapesti Muszaki Egyetem Elmeleti Villamosagtan Tanszek.

NAGY, Dezsc (Budapest); BALKO, Pal (Budapest); GADO, Istvan (Budapest);  
KAROLYI, Kalman (Budapest).

Forum of innovators, Ujit lap 16 no.12:30 25 Je '64.

CA

11F

The adrenaline reversal reaction of the uterus muscle  
Dezso Nagy and Kálmán Liszák (Univ. Pécs). *Acta  
Physiol. Acad. Sci. Hung.* 1, 44-52(1950)(in English).--The  
substance liberated from the uterus after hypogastric nerve  
excitation, *in situ* and *in vitro*, after extirpation of the pel-  
vic nerve, in pregnant and nonpregnant cats and dogs, is  
similar to adrenaline in its biol. effects. Thus any variation  
which might have taken place in the hypogastric system in  
connection with the pregnancy can be ruled out as a possible  
cause of the reversal. Similarly, the hypothesis that two  
kinds of adrenaline are present in the reversal can be ruled  
out. Any alteration of the initial tension of the uterus  
muscle or any alteration of the K- and Ca-ion environment  
does not influence the reaction. The fact that, by means of  
progesterone (lutocyclin) administered *in vitro* the reversal  
can be produced promptly on castrated animals, points to  
the conclusion that some alteration is taking place in the  
sympathetic system that can be rendered responsible for the  
reversal of the reaction. This effect of progesterone, as well  
as the sensibilizing effect of castration, suggests the exist-  
ence of important relations between the endocrine and the  
neural systems and indicates a further road for approaching  
the question of the sympathetic inhibition from a new angle.  
Gertrude B. Perlmann



ENDROCI, E.; NAGY, D.

Contributions to the mechanism of the lymphopenia caused by the  
adrenal cortex. Acta physiol. hung. 2 no.1:11-15 1951. (CML 20:9)

1. Of the Institute of Physiology, Pecs University.

ENDROCZI, E.; NAGY, D.

Studies on the changes of the blood-lymphocyte count. 1. The mechanism of lymphocytosis caused by adrenaline. Acta physiol. hung. 3 no.1:69-73 1952. (GLML 24:3)

1. Of the Institute of Physiology of Pecs University.

LAJOS, László, dr.; HAGY, Dezso, dr.; GATI, István, dr.; BACSA,  
Antal, dr.; SERES, Gábor, dr.; GLOS, Ivan, dr.; ZOLTAN,  
Vilmos, dr.; HUSVET, Ferenc, dr.; ADAM, József, dr.

New endocrinological observations in pregnancy. Orv. hetil. 96  
no.14:366-373 3 Apr 55.

1. A Pécsi Orvostudományi Egyetem Szülészeti és Nőgyógyászati  
klinikájának (igazgató: Lajos László dr. egyetemi tanár közleménye  
(PREGNANCY, urine in  
worm positive subst.)

LAJOS, Laszlo; NAGY, Dezso; GATI, Istvan

Biological activity of components isolated from pregnant urine.  
Magy.noorv.lap. 19 no.1:8-16 Jan 55

1. A Pecsí Orvostudományi Egyetem Szülészeti Klinikájának  
Közleménye (Igazgató: Lajos Laszlo dr. egyet. tanár)

(PREGNANCY, urine

biol. activity of isolated components (Hun)

(URINE,

biol. activity of components isolated from pregn.  
urine (Hun)

LAJOS, Laszlo, dr.; NAGY, Dezso, dr.; GATI, Istvan, dr.; SERES, Gabor, dr.

Determination of the site of production of C (worm-positive) factor. Orv. hetil. 96 no.36:991-994 Sept 55.

1. A Pecsı Orvostudományi Egyetem Szuleszeti es Nogyogyassati Klinikajanak (igazgato: Lajos Laszlo dr. egyetemi tanar) kozlem, Orv. hetil. 96 no.36:991-994 4 Sept 55

(URINE,

worm-positive factor in pregn. & chorionic epithelioma determ. of site of prod.)

(PREGNANCY, urine in,

worm-positive factor in, determ. of site of prod.)

(GONADOTROPINS, CHORIONIC, in urine,

gonadotropin-like worm-positive factor in pregn. & chronic epithelioma, determ. of site of prod.)

(CHORIOCARCINOMA, urine in,

worm-positive factor, determ. of site of prod.)

NAGY, Dezso; GATI, Istvan

Chemical and biological examination of the active principle from human pituitary in pregnancy. *Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl.* 8 no.1-2:130 1957.

1. A Pecszi Orvostudományi Egsytem Szuleszeti es Nogyogyaszati Klinikaja.

(PITUITARY GLAND, in pregn.

active principle in humans, biol. & chem. properties (Hun))

(PREGNANCY, physiol.

pituitary active principle in humans, biol. & chem. properties (Hun))

*10/27/41*  
IAJCS, L.; NAGY, D.; GATI, I.; ZOLTAN, V.; GLOS, I.

The gonadotropic activity of the human hypophysis during pregnancy.  
Acta med. hung. 10 no.4: 363-373 1957.

1. Department of gynecology and obstetrics, Medical University, Pecs.  
(GONADOTROPINS, PITUITARY, physiol.  
secretion of a gonadotropic factor exclusively during  
pregn.)  
(PREGNANCY, physiol.  
secretion of a pituitary gonadotropic factor exclusively  
during pregn.)

HUNGAR DEBES; NAGY DEZSO; STEFAN Y LAZEO; TOTH J. JAMES

Complication of pregnancy in eighth month by traumatic diphasic rupture of the spleen. Hung. med. lap 22 no.2:123-124 May 57.

1. A Makoi Varosi Tanacs Korhaza noosztalyanak (Foorvos: Imre Debet) es sebazeti osztalyanak (Igazgato-foorvos: Tath J. James) koreloneye.

(PREGNANCY, compl.

spleen rupt., traumatic, diphasic, in eighth month, surg. (Hun))

(SPLEEN, rupt.

in pregn., traumatic diphasic rupt. in eighth month, surg. (Hun))



EXCERPTA MEDICA Sec 10 Vol 10/10 Obstetrics Oct 57

1901. NAGY D. and GÁTI St. Gynaecol. Clin., Med. Univ., Pécs. \* A new therapy for organized gynaecological inflammations; a preliminary report GYNAECOLOGIA (Basel) 1957, 143/1 (15-17)

The authors report their success with the treatment of pelvic cellulitis with local injections of penicillin, streptomycin, cortisone, and hyaluronidase. This resulted in the resolution of inflammatory masses in a relatively short time. They also used intrauterine injection of the same material to treat occluded tubes, and were successful in 5 out of 8 cases. No mention was made of the use of systemic cortisone in such cases.

Kling - New Orleans, La.

GATI, Istvan; NAGY, Dezso; KELLER, Gabor

Paper chromatographic examination of urine in pregnancy. Mag.  
noorv.lap. 21 no.1:36-39 Ja '60.

1. A Pecsí Orvostudományi Egyetem Szülészeti és Nőgyógyászati  
Klinikájának közleménye (Igazgató: Lajos László dr. egyet.tanár).  
(PREGNANCY urine)

NAGY, Dezso; GATI, Istvan; KELLER, Gabor

Transportation of chorionic gonadotropins in the blood. *Magy. noorv.lap.* 23 no.5:316-319 S '60.

1. A Pácsi Orvostudományi Egyetem Szülészeti és Nőgyógyászati Klinikájának közleménye (igazgató: Lajos László dr. egyetemi tanár).

(GONADOTROPINS CHORIONIC blood)

LELEK, Istvan; NAGY, Dezso; KADAS, Laszlo; VIRAG, Lajos

A lipoid-mobilizing hormone in man. Kiserletes orvostud. 13 no.4:  
430-433 Ag '61.

1. Soproni Allami Szanatorium Belosztaly es Vasmegye Tanacsa  
"Markusovszky" Korhaza Prosecturaja.

(LIPIDS metab) (PITUITARY GLAND POSTERIOR hormones)

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 Korhaza, Kozponti Laboratorium.

(LIPID METABOLISM) (ARTERIOSCLEROSIS) (ANDROGENS)  
(LIPOPROTEINS) (ESTRADIOL) (BLOOD CHOLESTEROL)

GATI, Istvan; NAGY, Dezso; DOMANY, Sandor; MATZ, Laszlo

Statistical data on the problem of Sheehan's syndrome. Magy. noorv.  
lap. 26 no.2:65-71 Mr '63.

1. A Pecsı Orvostudományi Egyetem Szülészeti és Nőgyógyászati Kliniká-  
jának közleménye (igazgató: Lajos Laszlo dr., egyetemi tanár).  
(SIMMONDS' DISEASE) (HYPOPITUITARISM) (STATISTICS)  
(CORTISONE) (DYSTOCIA) (HEMORRHAGE, POSTPARTUM)

DOMANY, Gyorgy; GATI, Istvan; MAGY, Dezso; DOMANY, Sandor

Intravenous application of Glanduitrin in the expulsion stage.  
Magy.noorv.lap. 27 no.1:24-28 J '64.

1. A Pecsí Orvostudományi Egyetem Szülészeti és Nőgyógyászati  
Klinikájának (Igazgató: Lajos László dr. egyet. tanár) közleménye.

\*

L 9769-66

ACC NR: AP6001945

SOURCE CODE: HU/0018/65/017/001/0001/0006

AUTHOR: Kadas, Laszlo--Kadash, L.; Nagy, Dezso--Nad', D. 20

ORG: Department of Pathology, Markusovszky Hospital, Vas County Council (Vas megye Tanacs "Markusovszky" Korhaz Korbonctani Osztalya); Laboratory, Pecs City Council Hospital, Pecs (Pecsi Varosi Tanacs Korhaz Laboratoriuma)

TITLE: Some physicochemical properties of lipid mobilizing factors isolated from blood and urine

SOURCE: Kiserletes Orvostudomany, v. 17, no. 1, 1965, 1-6

TOPIC TAGS: biochemistry, blood, urology, hematology, experiment animal

ABSTRACT: The lipid mobilizing factors isolated from the blood and urine of fasting and cortisone-treated humans show such similarities in their chromatographic and electrophoretic behavior as well as in their behavior on ion exchange resins that they should be considered identical or closely related compounds. Orig. art. has: 2 figures, 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: 10May63 / ORIG REF: 003 / OTE REF: 012

BC  
Card 1/1



I 9754-66

ACC NR: AP6001946

SOURCE CODE: HU/0018/65/017/001/0007/0012

AUTHOR: Kadas, Laszlo--Kadash, L.; Nagy, Dezső--Nad', D.

20  
B

ORG: Department of Pathology, Markusovszky Hospital, Vas County Council (Vas megye Tanácsa "Markusovszky" Korház Korbonctani Osztálya); Laboratory, Pécs City Council Hospital, Pécs (Pécsi Városi Tanács Korház Laboratóriuma)

TITLE: A few physical-chemical properties of the lipid mobilizing factors (LMF) isolated from the anterior and posterior lobes of the pituitary and from the hypothalamus

SOURCE: Kiserletes Orvostudomány, v. 17, no. 1, 1965, 7-12

TOPIC TAGS: biochemistry, experiment animal, gland, hormone, endocrinology

ABSTRACT: A low molecular weight compound, presumably of a polypeptide nature, has been isolated from the anterior and posterior lobes of the pituitary as well as, in some cases, from the hypothalamus which, in acute experiments, raised the serum cholesterol level in rabbits to a well-measurable extent. The LM factors isolated from different areas showed great similarities in the properties studied; for this reason it is probable that they are identical or closely related compounds. It is thought that the compound which resembles ACTH with respect to some of its properties, is produced in the anterior lobe of the pituitary (that is, it is not strictly an artefact produced in the course of isolation) and may be a humoral factor playing an independent role in the regulation of the lipid metabolism.

Card 1/2

L 9754-66

ACC NR: AP6001946

Orig. art. has: 2 figures and 1 table. JPRS 0

SUB CODE: 06 / SUBM DATE: 10May63 / ORIG REF: 003 / OTH REF: 046

BC

Card 2/2

NAGY, E.

13. Investigations on carotenoid pigments, I. Pigments of the red (orange) paprika (In German) ... E. Nagy, M. Pálvezél, K. Györgyly. (Acta Chimica Academiae Scientiarum Hungaricae ... Vol. 6, 1955, No. 1--2, pp. 143--171, 2 figs., 3 tabs.)

The carotenoid pigments of the green unripe fruit, the red ripe fruit and green leaves of the red paprika variety *Capsicum annuum* var. *lycopersiforme rubrum* were investigated by qualitative and quantitative chromatographic methods. Two stages may be distinguished in the development of the fruit. In the first stage due to its chlorophyll content the fruit is green. In the second it turns red simultaneously with the gradual disappearance of the chlorophyll. Alpha and beta carotenoids were found in the fruit and leaves containing chlorophyll however alpha carotene was found only in the leaves and none in the fruit. It was established that the unripe fruit contains xanthophyll but no zeaxanthin whereas the ripe fruit contains zeaxanthin but no xanthophyll. During ripening the chlorophyll disappears and the quantity of carotenoids increases very rapidly. These experiments showed that the physiological role of the carotenoids in the fruit and leaves containing chlorophyll is the transportation of oxygen. In the performance of this function they undergo changes and are transformed as stated above.

3

6-2451. Function of the  
1. The primary system  
1948. The secondary system  
The primary system is  
1. The primary system  
is conducted mainly by the  
system. The secondary system  
oxide + a-crotona is active only when the primary system cannot  
satisfy the O demand. The function of these 2 systems during the  
life-cycle of the plant is discussed.  
I. B. Pank.

NAGY

Distr: 4E2c(m)

454/60.

600.35.21.017.3

The kinetics of the disorder-order transformation in the alloy Cu<sub>2</sub>Au. E. Nagy, J. Nagy, J. Tóth. *A Magyar Tudományok Akadémiájának Közleményei Fizikai Kutató Intézetének Közleményei* (Proceedings of the Central Research Institute for Physics of the Hungarian Academy of Sciences), Vol. 7, 1959, No. 3, pp. 276-286, 5 figs.

6  
1-nyje (jed)  
1

The disorder-order transformation in the alloy Cu<sub>2</sub>Au has been investigated by electrical resistivity and differential thermopower measurements performed continuously at a constant temperature below the transformation point. It has been found that the variation in thermopower furnishes information on the atomic rearrangements leading to the disorder-order transformation while the resistivity is also influenced by the gradual disappearance of antiphase ranges.

Nagy, E

Distr: 4E2c

344/80. 680.15.71-428: 621.762  
The production of Al-Fe-base wires by powder metallurgy.  
E. Nagy. *Kohszati Lapok*, Vol. 92, 1950, No. 11, pp.  
403-408, 3 figs., 3 tabs.

4  
2-MUC(0D)(RJ)  
1

Al-Fe-base alloys with an Al content exceeding 6% can be used as a material for heat-resistant wires because of their heat-resisting properties. Such alloys, produced by powder metallurgy, can be formed by plastic deformation. Resistance to oxidation has been ensured by the following treatment: the Al was added in the form of Al-Fe master alloys, a small amount of TiH<sub>2</sub> was added to the powder mixture, the pressed samples were packed in a powder with a gettering action, the H<sub>2</sub> used as a protective atmosphere was purified very carefully. The experimental method of producing wires under the optimal conditions of pressing, sintering and plastic deformation are described.

gt  
1/1  
ck

*NAGY, E.*

*A. MARGHIT*

NAGY, E.; CHIRACIOVICI, V.

NAGY, E. CAPACIOVICI, V. Analysis of the specific consumption of electric power  
in industry. p. 85.

Vol. 1, No. 1/2, Jan./June 1956.

STUDII SI CERCETARI LE ENERGETICA.  
TECHNOLOGY  
Iucuresti, Romania

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

NAGY, E.

Country : HUNGARY

Category : Lung and Bronchi. 7-3

Abstr. Jour : Acta Path. Microbiol., 1975, 10, 2, 240-244

Author : Nagy, E., Eschler, G., Nagy, G.

Institut. : Institute of Pathology, University of Medicine, Debrecen

Title : Pathological changes of the bronchial system in the lungs of patients with chronic hepatitis.

Orig. Pub. : Acta Path. Microbiol., 1975, 10, 2, 240-244

Abstract : The lungs of 10 patients with chronic hepatitis of the cirrhotic type were examined. The weight of the lungs (left and right) were 180 g and 190 g, respectively. The weight of the bronchial system (including the trachea) amounted to 10 g, the weight of the right lobe of the right lung amounted to 140 g, and that of the left lobe to 110 g; each of the lobes weighed 55 g, the displacement of the right lung weighed 200 g, of the left lung 170 g, the

Card: 1/1



Country : HUNGARY 1-2  
 Category : Zary 214 14.  
 1 212.  
 Abs. Jour : 232 2207-2121., 16 14, 1958, 71000  
 Author :  
 Institut. :  
 Title :

Orig Pub. :

Abstract : Intersected section of the right lung 16 4.  
 The total mass of the right and left lungs  
 were correlated to each other in the propor-  
 tion of 71 : 55, and the diaphragm parts were  
 correspondingly correlated in the proportion  
 of 32 : 27. In the surface of the lungs a well  
 defined separation of small lobes was noted in  
 embryos. *Composition* *dependence* of the bronchial  
 tree show a division of the bronchus to the  
 5-6 branch. The length of the bronchus is 1.5  
 times greater than the length of the right

Card: 2/4

Country : HUNGARY  
 Category : Farm Animals. 2-2  
 Abs. Jour : Ref Farm-Pict., No 14, 1958, 74030  
 Author :  
 Institut. :  
 Title :

Orig. Pub. :

Abstract : main bronchus and about 1.1 times greater than the greatest length of the lungs (the distance from the top of the lungs to the end of their base). The angle between the main bronchi equals about 70°, the right main bronchus forms an angle of 60° with the center line, the left forms an angle of 35°. The branches of the secondary artery are situated at the lateral side of the corresponding bronchi (with the exception of upper lobes where they

Card: 3/4

Q-2

Country : TURKMEY  
 Category : *Form 101. 11.*  
 Abs. Jour : *1957, 1958, 1959, 1960, 1961, 1962*  
 Author :  
 Institut. :  
 Title :

Orig. Pub. :  
 Abstract :

... (radial side), and the branches of the pulmonary veins are situated at the radial side. The veins do not contain valves. In some animals they form clear spiral constrictions which appear as regular rings, a fact which can apparently be explained by the presence of septinotor-like muscles. They are definite veins in the hemodynamics of the lungs. -- V. N. ...

Card: 4/1

NAGY, E.

State of urban surface mass transportation abroad. p. 51. KÖZLEKEDÉSI ISMÉRLET  
SZEMLE. (Közlekedési Kiado) Budapest. Vol. 6, no. 2, Feb. 1956.

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

NAGY, E.

NAGY, E. - Use of the city's aboveground conveyances for mass transportation.  
p. 281, Vol. 6, no.7/8, July/Aug. 1956.  
Kozlekedestudományi Szemle. Budapest, Hungary

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

NAGY, E.

Comment of the article "Problems of public health organization  
in a socialist district" by Laszlo Pataky. Nepegeszsegügy 45  
no. 5:155-156 My'64

HAGV. E.

Studies on the optimum conditions of roganin production in synthetic culture media. p. 399

ACTA MICROBIOLOGICA. (Magyar Tudományos Akadémia) Budapest, Hungary, Vol. 5, no. 4, 1958. In English.

Monthly list of East European Accessions, (SEAI) IC, Vol. 9, no. 1, Jan. 1960.

Uncl.

IVANOVICS, G.; ALFOLDI, L.; NAGY, E.

Masked provirus in bacillus megaterium strains. Acta virol. Engl. Ed.,  
Praha 3(Supplem.):23-26 1959.

2. Institute of Microbiology, Medical University, Szeged, Hungary.  
(BACILLUS) (BACTERIOPHAGE)



IVANOVICS, G.; NAGY, E.; ALFOLDI, L.

Megacinogeny: Inducible synthesis of a new immunospecific substance. Acta microb.hung. 6 no.2:161-169 '59.

1. Institute of Microbiology, Medical University, Szeged.  
(BACILLUS)  
(ANTIBIOTICS chem)

NAGY, E.; ALFOLDI, L.; IVANOVICS, G.

Megacins. Acta microb.hung. 6 no.4:327-336 '59.

1. Institute of Microbiology, University Medical School, Szeged.  
(ANTIBIOTICS)

NAGY, E.

Iysogeny and bacteriocinogeny in *B. megaterium*. *Acta microb.*  
hung. 6 no.4:337-340 '59.

1. Institute of Microbiology, University Medical School, Szaged.  
(BACILLUS)

NAGY, E.

Staphylococcus carriers in a surgery unit. Acta chir. Hung. 2  
no.2:171-175 '61.

1. Institute of Microbiology, University Medical School, Szeged,  
Hungary (Director: Prof. Gy. Ivanovics).  
(STAPHYLOCOCCAL INFECTIONS transm.) (SURGERY OPERATIVE compl.)

HOKA, Gyula, dr.; MAGY, Edith, dr.

Report of a case of osteopoikilosis. *Magy.sebeszet* 13 no.5:  
324-327 0 '59.

1. Orszagos Koranyi TBC. Intezet (Igazgato: Dr. Boszormenyi  
Miklos) Rontgen-laboratoriuma (Foorvos: Dr. Roka Gyula) es a  
Sztalinvarosi Korhaz (Igazgato: Dr. Grossmann Sandor) kozlemenye.  
(BONE DISEASES case reports)

RCKA, Gyula, dr.; NAGY, Edit, dr.

On a case of generalized osteochondromatosis. Magy.sebeszet 13  
no.5:305-308 0 '60.

1. Országos Koranyi TBC Intezet (Igazgato: Boszormenyi Miklos  
dr. candidatus, tudomanyos igazgato: Foldes Istvan dr. candidatus)  
rontgenlaboratoriumanak es esztalinvarosi korhaz (Igazgato:  
Grossmann Sandor dr.) rontgenlaboratoriumanak kozlemenye.  
(CHONDROMA case reports)

*Nagy, Egon*

SZABO, Geza; CZEYDA-POMMERSHEIM, Ferenc; NAGY, Egon; REMENARNE-BALOGH, Iren

Critical review of the diagnostic application of the determination of blood protein-bound urinary iodine in thyroid gland diseases and autonomic dystonia. Orv. hetil. 97 no.43:1184-1189 21 Oct 56.

1. Az Országos Kósegeszsegugyi Intezet (foigazgato: Tako, Jozsef dr.) Tajegeszsegugyi (Golyvakutato) Osztalyarol es a Pest Megyei Tanacs Korhaza (Rokus) I. sz. Sebészeti Osztalyarol (foorvos: Czeyda-Pommersheim, Ferenc, dr.) kozlemenye.

(THYROID GLAND, dis.

differ. diag. from autonomic dis. by determ. of blood-protein-bound & urinary iodine (Hun))

(AUTONOMIC NERVOUS SYSTEM, dis.

differ. diag. from thyroid dis. by determ. of blood protein-bound & urinary iodine (Hun))

(IODINE, determ.

in blood proteins & urine in differ. diag. of autonomic dis. & thyroid dis. (Hun))

NAGY, E.

The porosity of the Hippurite-bearing limestones of the Bakony Mountains in the Papa area.

P. 78, (Foldtani Kozlony) Vol. 87, no. 1, Jan./ Mar. 1957, Budapest, Hungary

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



NAGY, E.

Authigenic formation of breccia in the Upper-Cretaceous sedimental strata from the Papa area.

p. 3-6, (FOLDTANI KOZLONOK, BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY)  
Vol. 87, no. 3, July/Sept. 1957  
Budapest, Hungary

SC: Monthly Index of East European Accessions (EEAI) 59, Vol. 7, no. 3  
March 1958

HAGY, E.

Pollen analytic tests of a Hungarian Pliocene lignite. In German.  
Acta bot.Hung. 5 no.3/4:413-423 '59. (KEAI 9:5)

1. Ungarische Geologische Anstalt.  
(Hungary--Lignite) (Palynology)

NAGY, E.

Fauna of the Inferior Werfenian formations of the Mecsek Mountains. p. 317

FOLDTANI KOZLONY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY.

(Magyar Foldtani Tarsulate) Budapest, Hungary. Vol. 89, No. 3, July/Sept. 1959

Monthly List of East European Accessions, (EEAI) LC, Vol. 9, No. 1, Jan. 1960

Uncl

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)

NAGY, Elemer

Mesozoic Phyllopora from the Mecsek Mountain. Foldt kozl 90 no.1:  
137-141 Ja/Mr '60. (EEAI 9:8)  
(Hungary--Branchiopoda)

SAOI, Elener, Jr.

Fossils in the limestone of the Anisic stage in the Nevada  
Mountains. Folio 1021 no. 2: 216 Ap-Je 1954

PROCESSES AND PROPERTIES INDEX

4

A spectroscopic evidence for activation of fluorescence by high-valency manganese ions. G. Seigeti, B. Nagy, and E. Makai (United Incandescent Lamp and Elec. Co., Ltd., Vjpest, Hungary). *J. Chem. Phys.* 15, 891-2 (1947).—The emission spectra of Mn-activated ZnTe, SiCl<sub>2</sub> and Zn<sub>2</sub>SiO<sub>4</sub> phosphors show maxima at  $\lambda_0 = 2.35, 2.27, 2.17,$  and  $2.05$  e.v. The extinction coeff. of K<sub>2</sub>MnO<sub>4</sub> in strong alk. soln. duplicates the emission spectrum of ZnBeSiO<sub>4</sub> (2.3-1.75 e.v., or 5300-7000 Å.). The absorption spectra of aq. solns. of K<sub>2</sub>MnO<sub>4</sub> and Zn(MnO<sub>4</sub>)<sub>2</sub> nearly duplicate the spectrum of Zn<sub>2</sub>SiO<sub>4</sub>. The emission centers of fluorescence are assocd. with the MnO<sub>4</sub><sup>2-</sup> and MnO<sub>4</sub><sup>-</sup>.

*Monthly Rev. Am. Electroplaters' Soc.* 34, 1345-1360 (1947).—Standard R. R. Moore fatigue specimens of SAE 4340 Cr-Ni-Mo steel were used. Reductions in fatigue strength varied from 8 to 50% for coatings 0.001-in. thick. The higher the c.d. for a given temp., the less was the reduction in fatigue strength. Optimum conditions

METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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3

Common Elements

Processes and Properties Index

Dielectric losses and fluorescence of zinc silicate. G. Stigeti and E. Nagz. (United Incandescent Lamps and Elec. Co., Ltd., Ujpest, near Budapest). *Nature* 160, 611-2(1947).--At low temp. both the no. of quanta emitted on excitation and the elec. cond. of Mn-activated Zn silicate were const. At higher temp. the fluorescence shows a sudden decrease, while the cond. increases.  
R. W. S.

Metallurgical Literature Classification

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Metallurgical Literature Classification

Materials Index

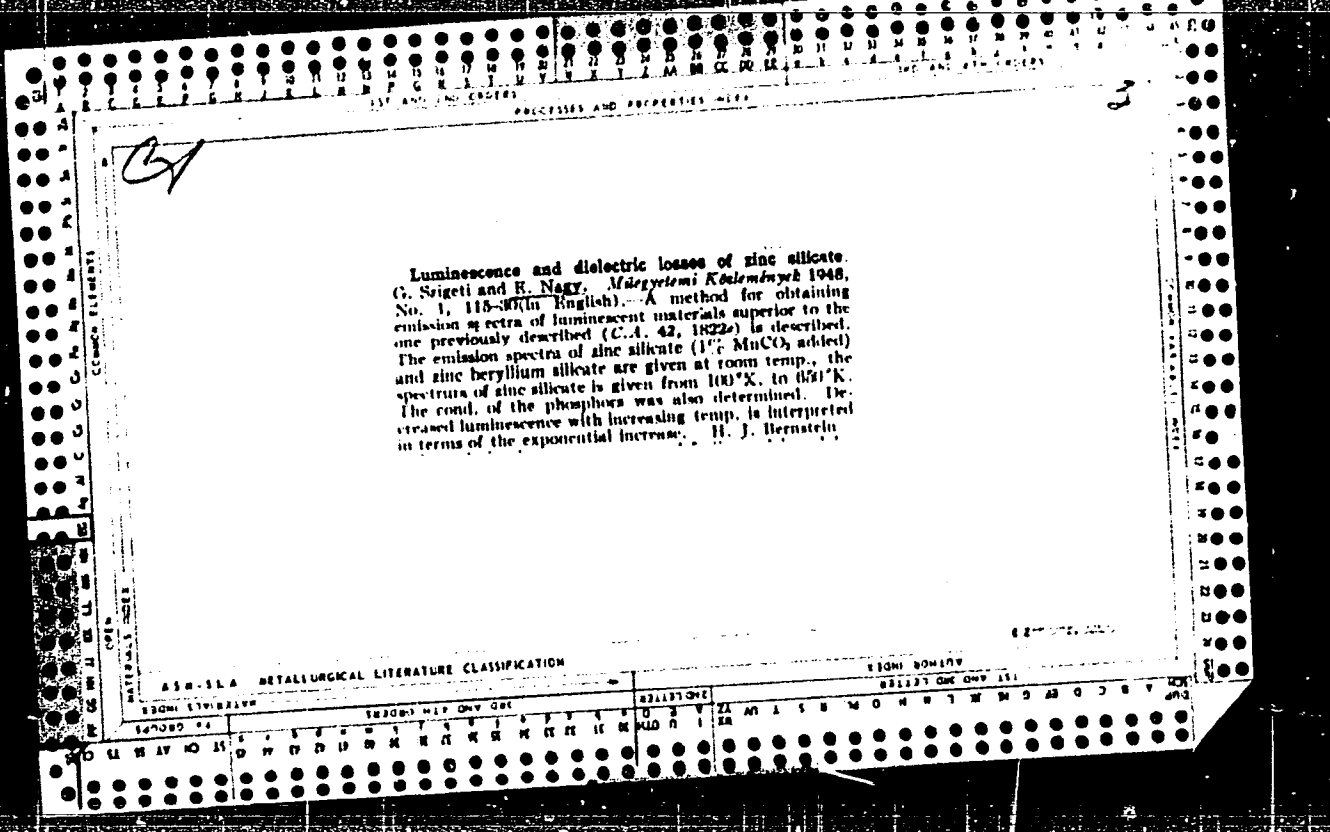
Index

Metallurgical Literature Classification

Materials Index

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671 11 002 52

36. Arrangement problems of power station auxiliary plants, by F. Nagy and K. Szendy ("Elektrotechnik")  
 "Elektrotechnik" Vol. 42, No. 1, pp. 1-16, 1961

The various problems arising in the auxiliary plants of power stations with a capacity of 10,000 to 100,000 MW connected to the public mains throughout the world are subjected to a thorough investigation. A careful comparison is made among all the choices offered for the most suitable source of energy, and, furthermore, special consideration is given to reliability and investment costs.

Auxiliary generators seem most adequate for large power stations, whereas for smaller capacity the most suitable supply is effectuated by transformers, the transformer being divided into sections and only single section is connected onto each individual motor dynamo. Decisive viewpoints for choosing the correct rating auxiliary plant voltage are taken into account. Furthermore, the limit for an economical voltage is established in the function of the size of the power plant. Sizing diagrams of auxiliary plant equipment in various arrangements and a number of varieties for the distribution equipment are dealt with. Motor drive problems, power reserve questions are also considered. The study closes with a report on the discussion opened by the Hungarian Electrochemical Association for a thorough investigation of this subject.

671 11 002 52

11 Oct 1961

ASH-SEA METALLURGICAL L  
 TROMI STIPIJUM

COMMON ELEMENTS  
 MATERIALS INDEX  
 OPEN

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

CA

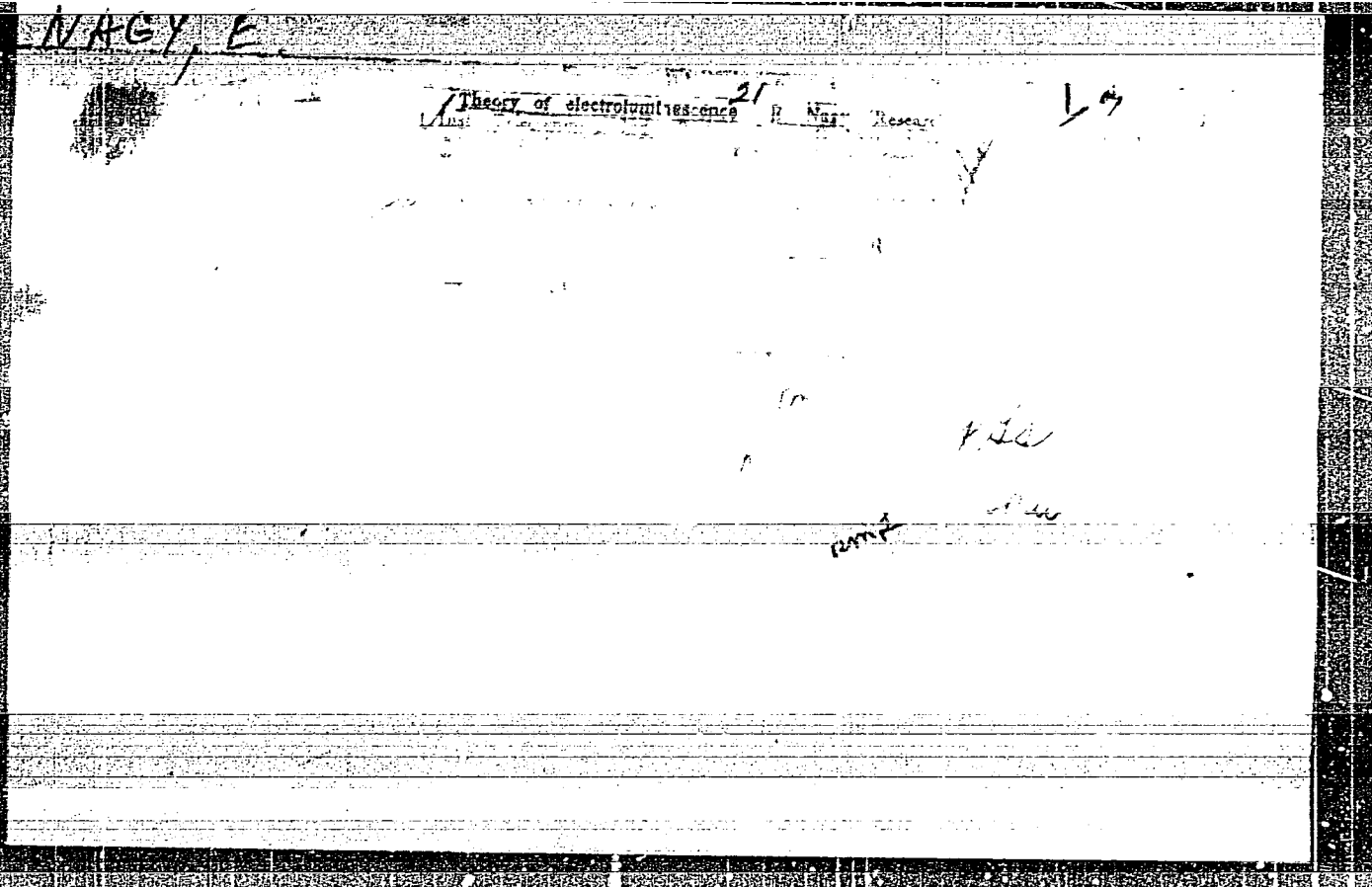
luminescence phenomena in willemite phosphors.  
(B. Nagy (Research Lab. Telecommun., Budapest). *Acta  
Phys. Acad. Sci. Hung.* 1, 115-25(1951)(in English).—Re-  
search on the luminescence of willemite carried out in the  
former Tungram Research Laboratories from 1942 to date  
is summarized with emphasis on the newest exper. data on  
the band systems. The shortcomings of present theories  
and the inaccuracies in many of the earlier results are con-  
sidered. 19 references. M. McMahon.

3

CA

Spectra in phosphorescence. R. Nagy and Gy. Gergely  
(Research Lab. Tellurium., Budapest). *Acta Phys.  
Acad. Sci. Hung.* 1, 127-33(1951)(in English).—A new exptl.  
method using a cathode-ray tube was developed which per-  
mits direct detn. of the spectral location of the fastest ex-  
ponential process in the decay. The rise and decay curves  
can be measured separately for any desired wave length.  
Results show a very rapid decay in the blue part of the  
spectrum; the blue component was found in artificial  
willemitte contg. about 0.2% Mn but was gradually sup-  
pressed by increasing Mn content. Yellow sub-bands have  
greater amplitude and are not greatly affected by Mn concn.;

the yellow sub-bands disappear in phosphorescence.  
M. McMahon



NACY, E.

NACY, E. Some problems of stockpiling; from the experiences of the Belciannis Tele-communication Technique Factory. p. 21.

Vol. 10, No. 1, Jan. 1956.

TELECOMMUNICATIONS  
TECHNOLOGY

Budapest, Hungary

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

*NAGY, Elemen.*

ACTA PHYSICA  
Academiae Scientiarum Hungaricae  
Vol VIII, Nos 1-2, 1957

ELECTRICAL PROPERTIES  
OF ELECTROLUMINESCENT SiC CRYSTALS<sup>1</sup>

By

E. NAGY<sup>2</sup> and J. WEISZBURG

RESEARCH LABORATORY FOR TELECOMMUNICATION, BUDAPEST

(Presented by A. Budá - Received 28. VIII. 1957)

It is shown that the current-voltage characteristics of SiC point contacts are the same as for the reverse current of an equivalent diode junction with a barrier reduced by image force voltages.

III 57

NAGY, Elemer; NAGY, Imre; TOTH, Jozsef

The kinetics of the disorder-order transformation in the alloy  
Cu<sub>3</sub>Au. Koz fiz kozl MTA 7 no.5:276-286 '59. (EEAI 9:8)

1. A Magyar Tudomanyos Akademia Kozponti Fizikai Kutato Intezete,  
Szilardtestfizikai Laboratorium.  
(Copper-gold alloys)



Nagy, E.

Correlation between the viscosity and electric conductivity of glass  
fusion and the processing temperature of glass. p. 285

EPITOANYAG. (Építőanyagipari Tudományos Egyesület)  
Budapest, Hungary. Vol. 11, no.8, August 1959

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

NAGY, E.

Manufacturing heat-resistant wires on Alfe base by powder-metallurgic method.  
p. 493.

KOHASZATI LAPOK: Budapest, Hungary. Vol. 14, no. 11. Nov. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. ~~9, no. 2, Feb. 1960~~  
Uncl. 9, no. 2, Feb. 1960

TOTH, Jozsef; NAGY, Elemer, prof., dr.

Measuring method for determining the differential thermoelectric  
power of metals and metallic alloys. Koz fiz kozl MTA 10  
no.5:357-363 '62.

AUTHOR: Bozoki, Gyorgy; Nagy, Elemer

TITLE: Omega-hyperon and the symmetries of force interactions

SOURCE: Fizikai szemle, no. 7, 1964, 201-205

TOPIC TAGS: proton bombardment, particle beam particle interaction, hyperon, tungsten

Abstract: The  $\Omega^-$ -hyperon was created by preparing a beam of high-energy  $K^-$ -particles by bombarding a tungsten target by accelerated protons. Energy filtration was accomplished with the aid of a magnetic analyzer and the second-

I. 44330-65

ACCESSION NR: AP5013273

ASSOCIATION: KFKI, Kozmikus Sugarezasi Laboratorium (Laboratory for Cosmic Radiation, KFKI).

SUBMITTED: 00

ENCL: 00

SUB CODE: NF

NO REF SOV: 000

OTHER: 005

CPRS

BOZOKI, G.; FENYVES, E.; GOMBOSI, Eva; NAGY, E.

In elastic two-prong  $\pi^-$  interactions at 17, 2 GeV in emulsion.  
Acta phys Hung 18 no.1:61-66 r '64.

1. Central Research Institute of Physics of the Hungarian  
Academy of Sciences, Budapest. Submitted July 2, 1964.

BARANY, Mihaly; KOTELÉŠ, Gyorgy; ~~MAGY, Eleonora~~; SPIRO, Janos

Modified method for actin purification; Relationship between the precipitation of actin and the fixing of magnesium ions. Kiserletes orvostud. 8 no.5:491-497 Sept 56.

1. Budapesti Orvostudományi Egyetem Biokémia. Intézete.  
(MUSCLE PROTEINS

actin purification, relation between precipitation rate & magnesium ion fixation (Hun))

BARANY, M.; SPIRO, J.; KOTELES, Gy.; NAGY, E.

Studies on actin-actin bounds. I. Role of sulfhydryl and amino groups. Acta physiol. hung. 10 no.2-4:145-158 1956.

1. Biochemisches Institut der medizinischen Universität, Budapest.  
(MUSCLE PROTEINS  
actin polymerization & depolymerization, role of  
amino & sulfhydryl groups. (Ger))



BARANY, M.; SPIRO, J.; KOTELES, Gy.; NAGY, E.

Studies on actin-actin bounds. II. Protective effects of ATP toward depolymerizing agents. Acta physiol. hung. 10 no.2-4:159-170 1956.

1. Biochemisches Institut der Medizinischen Universität, Budapest.  
(MUSCLE PROTEINS  
actin, protective eff. of ATP toward depolymerizing agents (Ger))  
(ADENOSINE TRIPHOSPHATE, eff.  
protective eff. toward actin depolymerizing agents (Ger))

WATKIN, G.  
BARANY, M.; BARANY, K.; GUBA, F.; KOTELES, Gy.; NAGY, E.

State of actin in muscles. Acta physiol. hung. 11 no.2:145-164  
1957.

1. Biochemisches Institut der Medizinischen Universität, Budapest  
und Elektronenmikroskopische Abteilung des Instituts für Messtechnik  
und Instrumentenwesen der Ungarischen Akademie der Wissenschaften,  
Budapest.

(PROTEIN MUSCLES, determ.  
actin (Ger))

BARANY, M.; BARANY, K.; GUBA, F.; KOTELES, Gy.; NAGY, E.

Preparation of actin without previous extraction of myosin. Acta  
physiol. hung. 11(Suppl):33-34 1957.

1. Biochemisches Institut der Medizinischen Universität und Elek-  
troenmikroskopische abteilung des Instituts für Messungstechnik und  
Instrumentenkunde der ungarischen Akademie der Wissenschaften, Budapest.

(MUSCLE PROTEINS

Actin isolation without previous extraction of myosin (Ger))

W 11-7, 1-1  
SOS, J.; CSALAY, L.; GATI, T.; KEMENY, T.; KERTAI, P.; MAGY, E.; PERENY, L.;  
SZABO, G., Technikai Asszisztensek: SCHUELL, M.; JONA, M.

Antityrosine compounds. Kiserletes orvostud 9 no.5-6:570-574 Oct-Dec  
58.

1. Budapesti Orvostudományi Egyetem Korelettani Intezete es Orszagos  
Kozegeszsegugy Intezet.

(TYROSINE, antag.

eff. on *Lactobacillus casei* & rat organs (Hun))

(LACTOBACILLUS, eff. of drugs on

tyrosine antag. on *Lactobacillus casei* (Hun))

MOLNAR, Gyula (Godollo); SZEKY, Pal (Godollo); NAGY, Emil (Godollo)

Haematological studies on pike perch (*Lucioperca lucioperca* L.) and  
bream (*Abramis brama* L.) of Lake Balaton. In German. Acta biol. Hung.  
10 no.2:223-234 '59. (HEAI 9:5)

1. Zoologisches Institut der Agrarwissenschaften Universität, Godollo.  
(Hungary--*Lucioperca lucioperca*) (Perch) (Rosefish)

MOLNAR, Gyula; SZEKY, Pal; NAGY, Emil

Haematological investigation of thepike perch (*Lucioperca sardra*  
Cuv.et Val.) and bream (*Abramis brama* L.) of Lake Balaton. *Annales*  
*biol Tihany* 26:51-68 '59. (EEAI 10:1)

1. Agrartudományi Egyetem Mezogazdaségtudományi Kar, Allattani  
Tanszék, Godollo.  
(Hungary--*Lucioperca*) (Hungary--Rosefish)

NAGY, ENDRE

~~Heat-resistant iron-aluminum wires made by powder metallurgy. Endre Nagy (Vasipari Kutató Intézet, Budapest, Hung.). Kohászati Lapok 14, 403-8(1959).—A review. L. G. Acvat~~

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1-11/12 JP

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aht

NAGY, Endre

Iron band suitable for the purposes of vacuum engineering. Koh lap  
93 no.1:1-5 Ja '60.



NAGY, Endre

Indirect determination of viscosity of glass melts by means of measuring the electric conductivity. Veszprem vegyip egy kozl 4 no.4:375-376 '60

1. Hollohazi Porcelangyar.

NAGY, Endre

Production experiments of electric contactor materials based  
on silver-cadmium and silver-cadmium oxide. Kch lap 94  
no.12:530-539 D '61.

1. Vasipari Kutato Intezet.

NAGY, Endre, dr., Kossuth-dijas

Survey and the trends of development of hard magnetic substances.  
Hir techn 14 no.5:173-178 0 '63.

1. Vasipari Kutato Intezet.

NAGY, Endre, dr.

Hardness of silver-cadmium oxide contacts. Koh lap 97 no.5:  
209-212 My'64.

1. Iron Industry Research Institute.

NAGY, E.; FEJES, D.

Aureomycin treated gangrenous herpes zoster. *Borogygy. vener. szemle*  
6 no. 5:151-152 Oct 1952. (CMLL 24:1)

1. Doctors. 2. Dermatological and Venereological Clinic (Director --  
Prof. Dr. Lajos Szodoray), Debrecen University.

HELMECZI, L.; NAGY, E.

Studies on serum cholinesterase and the effect of intravenous novocain  
in psoriasis. *Borogy. vener. szemle* 7 no.2:55-57 Mar 1953. (JIML 24:5)

1. Doctors. 2. Clinic for Skin and Venereal Diseases (Director -- Prof.  
Dr. Lajos Szodoray), Debrecen Medical University.

ERDELYI, J.;NAGY, E.;HEIMECZI, L.

Therapeutic results with Bucky rays. ~~Borszegy~~. vener. szemle 7 no.3:  
71-73 May 1953. (CJML 25:1)

1. Doctors. 2. Debrecen Skin and Venereal Diseases Clinic (Director -- Dr. Lajos Szodoray) and the Skin and Venereal Department (Head -- Dr. Janos Erdelyi) of Tolna County Council Hospital.

NAGY, E.

Chemical Abstracts  
May 25, 1954  
Biological Chemistry

Activity of serum cholinesterase in psoriasis patients, and effect of intravenous procaine treatment. L. Helmeczy and E. Nagy (Med. Univ., Debrecen). *Acta Med. Acad. Sci. Hung.* 5, 103-15 (1954) (in German).—Cholinesterase activity (I) was detd. by Gal's nephelometric method (C.A. 43, 6272b) on serum of 40 psoriasis patients during recovery. In 31 cases the I fell from an initial abnormally high level, paralleling the gradual disappearance of symptoms of psoriasis. Intravenous procaine therapy (14 patients) hastened the decline of I, and at the same time increased the rate of disappearance of symptoms. In procaine infiltration or in intravenous prostigmine treatment, the therapeutic effect was more moderate. It is postulated that the high serum I is not a symptom, but a cause of the disease.

L. A. Pursglove

EH  
7-27-



NAGY, Endre, dr.,; CSOKA, Imre, dr.

Therapy of chronic erythema with atabrin. *Borgyogy. vener. szemle*  
8 no.5:151-152 Sept 54.

1. A Debreceni Orvostudományi Egyetem Bor- és Nemikortani  
Klinika Janak kosléménye (Igazgató: Szodoray Lajos dr, egyetemi  
tanár)

(ERYTHEMA

chronic, ther. quinacrine)

(QUINACRINE, ther. use

erythema, chronic)

NAGY, Endre, dr.,; SZODORAY, Lajos, dr.

New therapeutic treatment of pemphigus. *Borogyogy. v. érh. szemle*  
8 no.6:187-190 Nov 54.

1. A Debreceni Orvostudományi Egyetem Bor- és Nemikortani  
Klinikájának közleménye Igazgató: Szodoray Lajos dr., egyetemi  
tanár.

(PEMPHIGUS, therapy  
progr.)

NAGY, E.  
EXCERPTA MEDICA Sec.13 Vol.9/9 Dermatology Sept 55

1905. NAGY E. and CSOKA I. \*Erythematodes chronicus kezelése atabrinnel.  
The treatment of chronic lupus erythematosus by atabrine BÖRGYÓGY. VENER. SZLE 1954, 30/5 (151-152) Tables 1  
Of 38 patients, 14 became symptom-free, 19 improved, 2 remained unaffected.  
The duration of treatment was 6 to 12 weeks. The total dose was 10 to 15 g.  
Side-effects: three cases of atabrine dermatitis were observed, two of which  
were generalized. Tijdens - Maastricht

NAGY, Endre, dr.; MASSATH, Ilona, dr.

Studies on the urinary excretion of 17-ketosteroids in skin diseases. Orv hetil 95 no.18:491-493 Ny '54. (HEAL 3:8)

1. A Debreceni Orvostudományi Egyetem Bor és Nemikortani Klinikája (igazgató: Szodoray Lajos dr. egyetemi tanár) és I. Belklinikájának (igazgató: Fonet Bela dr. egyetemi tanár) közleménye.

(DERMATITIS HERPETIFORMIS, urine in

\*17-ketosteroids)

(PEMPHIGUS, urine in

\*17-ketosteroids)

(STEROIDS, in urine

\*17-ketoc, in dermatitis herpetiformis & pemphigus)

(URINE

\*17-ketosteroids, in dermatitis herpetiformis & pemphigus)

NAGY, Endre, dr.; TUZA, Klara, dr.

Perspiration decreasing action of atebtrin. *Borgyogy. vener. szemle*  
9 no.4:133-135 July 55

1. A Debreceni Orvostudományi Egyetem Bor- és Nemikortani Klinikájának  
(igazgató: Szodoray Lajos dr. egyet. tanár) közleménye.

(SWEATING

hyperidrosis, ther. quinacrine)

(QUINACRINE, ther. use

hyperidrosis)

NAGY, Endre, dr.; KOCSAR, Laszlo, dr.

Study on the antihistaminic effects of atebtrin. *Borogyog.*  
vener. szemle 10 no.4:185-188 July 56.

1. A Debreceni Orvostudományi Egyetem Bor-es Nemikortani  
Klinikájának (Igaz. Szodoray, Lajos, egyet. tanár) es a  
Kortani Intezet Igazgato: Kesztyus, Lorand egyetemi tanár)  
kozl.

(QUINAGRINE, eff.

on exper. infect. in guinea pigs, antihistaminic  
eff. (Hun))

(INFECTION, exper.

eff. of quinacrine in guinea pigs, antihistaminic  
eff. (Hun))

EXCERPTA MEDICA Sec.13 Vol.11/1 Dermatology, etc. Jan 57

215. NAGY E. and KOCSÁR L. Dermato-Venereol. Univ.-Klin. und Univ. Inst. für Exp. Pathol., Debrecen. \*Untersuchungen über die antihistaminartige Wirkung des Atabrin. Investigations into the antihistamine-like effect of atabrin DERM. WSCHR. 1956, 133/11 (265-269) Graphs 1 Tables 2

Such an effect was demonstrated in animal experiments (histamine aerosol bronchial spasm and serum shock). Atabrin seems to mobilize cortisone and thus to prevent histamine shock.

Rust - Berlin

*Borgy, Endre*  
MARAMAROSI, Gyorgy, Dr.; NABY, Endre, Dr.

Capillaroscopic examinations in scleroderma. *Borgygy. vener. szemle*  
11 no.5:195-198 Oct 57.

1. A debreceni Orvostudományegyetem Bor- és Nemikortani klinikájának  
(igazgató: Szodoray Lajos dr. egyetemi tanár) közleménye.

(SCLERODERMA, pathol.

capillaries, capillaroscopy in diffuse & circumscribed  
scleroderma (Hun))

(CAPILLARIES, pathol.

in circumscribed & diffuse scleroderma, capillaroscopy (Hun))



EXCERPTA MEDICA Sec.13 Vol.12/1 Dermato & Venereo Jan58  
NAGY, E

62: RECENT DATA ON THE MECHANISM OF ACTION OF ATEBRIN. Neuere  
Daten zum Wirkungsmechanismus des Atebrins. Nagy E., Kocsár L.,  
Jókay I., Hadházy C. and Tuza K. Univ.-Hautklin., Patho-

62

physiol.Inst., Anat. Univ.-Inst., Debrecen, Ungarn. DERMATOLOGICA  
(Basel) 1957, 15/2 (143-148) Tables 1 illus. 2

The authors have made animal experiments to clear up the action of atebtrin. From the results they draw the following conclusions: (1) atebtrin has an anti-histamine action, (2) its influence is, however, not to be explained by a strengthening of the anti-histaminase action, (3) animals pre-treated with atebtrin showed hypertrophy of the adrenal cortex with increased lipoid production, which supports the earlier suggestion of the authors that the adrenal cortex plays a part in the mechanism of the action of atebtrin. There are, however, still further factors to be investigated besides the anti-histamine effect.

NAGY, Endre, Dr.; LOVEK, Andras, Dr.

Relation of lupus erythematosus and tuberculosis. *Hygiegyogy. vener. szemle*  
12 no,6:241-243 Dec 58.

1. A debreceni Orvostudományi Egyetem Bor- és Memikortani klinikája  
(Igazgató: Dr. Szodoray Lajos egyet. tanár) és II. sz. Belklinikájának  
(Igazgató: Dr. Petranyi Gyula egyet. tanár) közleménye.  
(LUPUS ERYTHEMATOSUS, DISCOID, compl.  
tuberc., incidence (Hun))  
(LUPUS ERYTHEMATOSUS, DISSEMINATED, compl.  
same)  
(TUBERCULOSIS, statist.  
incidence in discoid & disseminated lupus erythematosus (Hun))

NAGY, Endre, dr.; VERESS, Miklos, dr.

Incidence of Staphylococcus carriers and its significance in relation to hospitals. Orv.hetil. 100 no.51:1834-1837 D '59.

1. Szeged Megyei Jogu Varosi Tanacs Korhaza (igazgato: Nagy Laszlo dr.) Kozponti Laboratoriumanak (foorvos: Veress Miklos dr.) kozlemenye.

(HOSPITALS)

(STAPHYLOCOCCAL INFECTIONS transm.)