

MARCINKOWSKI, T.

A contribution to the study of correlation of chickenpox and herpes  
zoster. Polski tygod. lek. 5:6, 20 Feb. 50. p. 297-8

1. Of the Sanatorium for Children and Adolescents in Jawors near  
Bialsko (Director—~~Maria~~ Nisegorodcew, M. D.).

GLML 19, 5, Nov., 1950

MARCINKOWSKI, T.

Prevention of chicken pox in children centers. Polski tygod.lek.  
5 no.43-44:1521-1522 30 Oct 50. (CML 20:5)

1. Of the Sanatorium for Children and Adolescents in Jaworzno  
near Bielsko (Director--Marja Nizgorodcew,M.D.).

MARCINKOWSKI, T.

Carriers of *Streptococcus hemolyticus*. *Pediat. polska* 26 no.4:  
427-433 Apr 1951. (CJML 21:1)

1. Of the Second Department (Head -- Tadeusz Marcinkowski, M.D.)  
of the State Children's Sanatorium, Jaworzno.

MARCINKOWSKI, Tadeusz

Considerations on smallpox and herpes zoster. Przegl. lek., Krakow  
10 no.11:295-296 1954.

1. Z Oddziału Plucnego dla Dzieci Szpitala Wojewodzkiego im.  
Karola Marcinkowskiego w Zielonej Gorze. Dyrektor: dr Pieniezny,  
Ordynator oddzialu: dr med. i mgr. fil. T.Marcinkowski.

(SMALLPOX, physiology,  
relation to herpes zoster)

(HERPES ZOSTER, physiology,  
relation to smallpox)

EXCERPTA MEDICA Sec 17 Vol. 2/5 Pub. Health May 56

*Marcinkowski T.*  
1783. MARCINKOWSKI T. Dolna Wilda 38 m. 5, Poznań. \*Z zagadnień botu.  
w świetle medycyny sądowej. The problem of the legal medic.  
aspect of botulism WIAD. LÉK. 1955, 8/2 (74-77)

It is often difficult to discover the sources of the botulism infection. A woman and her child were seriously ill after eating sausages kept in a refrigerator. In the author's opinion, the keeping of meat products in modern refrigerators does not exclude the possibility of surviving and even of growth of the bacilliform stage of *B. botulinus*, because it may develop at a wide range of temperatures. Though the optimal temperature for its growth is 25° to 38°C. it can develop also at temperatures of 2° to 50°C. Therefore the greatest care should be taken in the production processes in order to avoid any contamination (especially earth). The absence of other

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cases of botulism at the time being, may be explained by the resistance of some individuals to meat poisoning. It is also possible, that more people have been ill at the same time, but only to a very slight degree. This last conjecture proved to be correct by the evidence presented in court by witnesses.

Marcinkowski - Poznań (XX, 17)

MARCINKOWSKI, Tadeusz

Role of expert opinion in autopsy report. Polski tygod. lek. 11  
no.39:1684-1686 24 Sept 56.

(AUTOPSY,  
role of expert opinion in autopsy report (Pol))  
(JURISPRUDENCE, MEDICAL,  
expert opinion in autopsy report (Pol))

MARCINKOWSKI, Tadeusz

Role of biology as a subject in medical education. Postepy  
wiedzy med. 4 no.1:67-69 1957.

(BIOLOGY, education,  
in med. curriculum (Pol))



MARCINKOWSKI, T.

SCIENCE

Periodicals: KOSMOS, SERIA A: BIOLOGIA. Vol 7, No. 4, 1958.

MARCINKOWSKI, T. The problem of usefulness of the colored reagent suggested by  
E.A. Zubik for sex determination. p. 411.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4, April 1959,  
Unclass.

MARCINKOWSKI, Tadeusz

Practical method of concentrating strongly dilute substances. Postepy  
fiz. med. dosw. 12 no.3:307 1958.

1. Zakład Medycyny Sadowej AM Poznan, ul. Swiecickiego 6.  
(SOLUTIONS  
concentration of dilute solutions (Pol))

CHROSCIELEWSKI, Edmund; MARCINKOWSKI, Tadeusz

Sudden death following penicillin injection. Polski tygod. lek.  
14 no.38:1719-1723 21 Sept 59.

i. (Z Zakladu Medycyny Sadowej A. M. w Poznaniu; kierownik: doc.  
dr med. E. Chroscielewski).  
(PENICILLIN, eff. inj.)(DEATH, SUDDEN)

MARCINKOWSKI, Tadeusz

Use of clear solutions for the Czystowicz-Uhlenhuth reaction. Postepy  
hig. med. dosw. 16 no.1:159-160 '62.

1. Z Zakladu Medycyny Sadowej AM w Poznaniu Kierownik: doc, dr  
E. Chroscielewski. (BLOOD STAINS)

POLAND

MARCINKOWSKI, Tadeusz, Department of Legal Medicine (Zakład Medycyny Sądowej), AM [Akademia Medyczna, Medical Academy] in Poznań (Director: Docent, Dr. med. K. CHRUSCIE-LIŃSKI)

"The Agglutination Reaction Using Filter Paper."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 1, 63, pp 11-12.

Abstract: Author recommends cases where it is advisable to use the agglutination reaction in the modification proposed by him (in 1936). These consist mostly in cases (criminology) where blood is available in minute quantities. There are three (3) references, of which one (1) is German and the other two (2) is Polish by the author.

1/1

ON THE OCCASION OF THE 100th ANNIVERSARY OF THE BIRTH OF

Role of the phenomenon of peritubular hydrolysis in the  
protein sensitivity tests. Med. Sci. 39 no. 11:1204-1213  
1964.

1. Z. I. Kabanik (Instytut Fizjologii Akademii Medycznej w Łodzi, Łódź)  
(Instytut Fizjologii, ul. med. T. Rejańskiego) i z Zakładu Fizjologii  
Badawczej Akademii Medycznej w Łodzi (Instytut Fizjologii, ul.  
Med. T. Rejańskiego).

MARCINKOWSKI, Tadeusz

Result of thermal action of small bore sport gun shots in the  
bone. Pozn. tow. przyjac. nauk wydz. lek. 28:179-216 '64.

MARCINKOWSKI, W.

Apparatus for cutting yarn and roving into segments of various length. p. 393.  
(PRZEMYSŁ WŁOKIENNICZY. Vol. 10, no. 9, Sept. 1956, Lodz, Poland)

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



MARCINKOWSKI, Włodzimierz, mgr inż.

Ferraris motors in automation. Wiad elektrotechn 34 no.4:102-  
106 Ap '65.

DRYL, L.;MARCINOWSKA, H.

Evaluation of differentiation of strains of Salmonella typhosa  
with typhoid anti-V bacteriophages in epidemiological studies.  
Med. dosw. mikrob., Warsz. 4 no. 2:275-282 1952. (CML 22:4)

1. Of Wroclaw Branch of the National Institute of Hygiene.

*Marcinowska, H.*

DRYL, L.; MARCINOWSKA, H.

Evaluation of typing of *Salmonella typhi* with typhoid bacteriophage anti Vi in epidemiological studies. *Med. dosw. mikrob., Warsz.* 4 no. 3:311 1952. (CIML 23:3)

1. Summary of work progress presented at 11th Congress of Polish Microbiologists held in Krakow May 1951. 2. Wroclaw.

BRATKOWSKA, J; CHATYS-GORSKA, L., HOFFMAN, B, HUCZEK, Z., MARCINOWKA, H .

The role of bacteria of Salmonella and Shigella group and bacterium coli in etiology of infantile diarrhea. *Pediatr.polska* 30 no.3:221-229 Mr '55.

1. Z I Kliniki Pediatricznej A.M. we Wroclawiu, Kiernownik: prof. dr med. H. Hirszfeldowa, Z. Wojewodzkiej Stacji Sanitarno-Epidemiologicznej we Wroclawiu, Dyrektor: S. Przylecki. Wroclaw, Hoene Wronskiego 13c, I Klinika Pediatria A.M.

(DIARRHEA, bacteriology

E. coli, Salmonella & Shigella in etiol. in inf.)

(ESCHERICHIA COLI, infections, diarrhea in inf)

(SALMONELLA INFECTIONS, in infant and child, diarrhea)

(SHIGELLA, infections, diarrhea in inf.)

PRZYLECKI, Stanislaw; MARCINOWSKA, Halina

Appearance of various types of Shigella in the Wroclaw Region and in the city of Wroclaw during 1955-1958. Przegl.epidem. 14 no.3:251-253 '60.

1. Z Wojewozkiej Stacji Sanitarno-Epidemiologicznej we Wroclawiu  
Dyrektor: Lek. med. S.Przylecki  
(DYSENTERY BACILLARY statist)

MARCINOWSKI, H.

V-shaped poles for medium-tension electric lines. p. 310.  
(ENERGETYKA. Vol.10, no. 6, Nov./Dec. 1956.)

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

MARCINOWSKI, H.; KALINOWSKI, B.; KUCHTA, Z.

Automation in a run-of-river hydroelectric-power plant. p.21

(ENERGETYKA. Vol. 11, No. 1, Jan./Fev. 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (ELAL) 10. Vol. 6, No. 10, October 1957. Incl.

COUNTRY : GDR  
CATEGORY :  
ABS. JOUR. : RZKhim., No. 1960, No. 6  
AUTHOR : Marcinowski, H.  
INST. : Not given  
TITLE : Increased Pressure, Efficiency, and Power Consumption in Ventilators  
ORIG. PUB. : Haiz, Lueft. Haustechn., 10, No 6, 141-143 (1960)  
ABSTRACT : No abstract.

REF: 1/1

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MARCINOWSKI, Henryk, inż.

Experiences in the use of auto-operators of hydroelectric-power plants. Energetyka Pol 16 no.6:Suppl.:Biul Instyt Energet 4 no.5/6:182-185 Je '62.

1. Pracownia Automatyki Elektrowni Wodnych, ZRE Wroclaw.

MARCISZEWSKI, Henryk

Quantitative determination of methyl L-methylbutylidenecyanoacetate  
by polarography, Chem anal 5 no.1:119-123 '60. (EEAI 9:11)

1. Zaklad Analityczny Instytutu Farmaceutycznego, Warszawa.  
(Polarograph and polarography)  
(Methylmethylbutylidenecyanoacetate)

MARCISZEWSKI, Henryk; GRZESZKIEWICZ, Andrzej

Polarographic determination of 1,3-dimethyl-4-amino-5-nitrosouracil.  
Chem anal 5 no.3:509-510 '60. (EEAI 10:8)

1. Zakład Analityczny Instytutu Farmaceutycznego, Warszawa.  
Kierownik Zakładu: mgr W. Dmowska.  
(Polarograph and polarography) (Aminodimethylnitrosouracil)

MARCISZEWSKI, Henryk

Ultraviolet spectrophotometric determination of 6-chloro-7-sul-  
phonamido-1,2,3,-benzothiadiazine-1,1-dioxide (Chlorothiazide).  
Chem anal 5 no.4:617-624 '60. (EEAI 10:9)

1. Department of Analytical Chemistry, Institute of Pharmacy, Warszawa.

(Chlorobenzothiadiazinesulfonamide dioxide)  
(Spectrophotometry)

MARCISZEWSKI, Henryk

SURNAME (in caps); Given Names

Country: Poland

Academic Degrees: /not given/

Affiliation: Pharmaceutical Institute (Farmaceutyczny Instytut), Warsaw;  
Director for Scientific Matters: Dr P Nantka-Namirski

Source: Warsaw, Farmacja Polska, Vol XVI, No 10, 25 May 1961,  
pp 193-198

Data: "Spectrophotometric Investigations of Sulfonamides  
as Regards Diuretic Activity."

MARCISZEWSKI, Henryk

Spectrophotometry in infrared. *Farmacja Pol* 18 no.13:306-311 10 J1 '62.

1. Instytut Farmaceutyczny, Warszawa. Dyrektor Instytutu:  
doc. dr. W. Bednarczyk.

MARCISZEWSKI, Henryk

FIELD

MARCISZEWSKI, Henryk

analytical chemistry, medicinal chemistry, Warsaw  
(Zaklad Analityczny Instytutu Farmakologii, Warszawa)

Wars, Pracownia analityczna, 1971, no. 775-77.

"Polonometryc determination of concentration of  $\alpha$ -Picoline".

MARCISZEWSKI, Henryk; TROJANOWSKA, Zofia; SPYCHALA, Stanislaw;  
POGORZELSKA, Jadwiga

Polarographic and spectrophotometric determination of pseudo-ionone  
in hexahydropseudo-ionone in ultraviolet and infrared. Chem anal  
8 no.6:939-944 '63.

1. Department of Analytical Chemistry, Pharmaceutical Institute,  
Warsaw.



(1)

POLAND

MUSZALEKA, Anna, mgr inż.; MARCISZEWSKI, Henryk, dr.

Analytical Dept., Pharmaceutical Institute (Zakład Analityczny  
Instytutu Farmaceutycznego), Warsaw (for both)

Warsaw, Chemia analityczna, No 3, May-June 1966, pp 585-588

"Determination of iso-butyric aldehyde in the presence of  $\alpha,\alpha$ -  
dimethyl- $\beta$ -hydroxypropionic aldehyde."

MASLINSKI, Czeslaw; WISNIEWSKA, Justyna; WIDERSZAL, Agnieszka;  
MARCINSKI, Andrzej

Studies on the adaptation of the organism to histamine. Postepy  
hig. med. dosw. 16 no.1:139-147 '62.

1. Z Zakladu Patologii Doświadczalnej PAN w Warszawie Kierownik:  
prof. dr L. Paszkiewicz oraz z Zakladu Patologii Ogólnej AM w  
Lodzi Kierownik: prof. dr. F. Venulet.  
(HISTAMINE pharmacol) (ADAPTATION PHYSIOLOGICAL)

MARCISZEWSKA, M.

3441

637.127.8

Marciszawska M. Determining the Freshness of Milk with the Use of Indicators. *AG*

Oznaczanie świeżości mleka za pomocą wskaźników. (Prace Inst. Przem. Mlecz. No. 2), Warszawa, 1934, WPLIS, 3 pp., 3 fig., 3 tabs.

It was found possible to use for determining the freshness of milk a 0.12% water solution of bromocresol purple and of papers saturated with a 0.6% solution of the indicator, instead of the less economical alcoholic solution of alizarin. A method is given for preparing papers saturated with the solution and directions for use. A colour scale is given including the colour of papers at a pH of 6.8; 6.5; 6.0 and 5.3.

S/169/62/000/012/010/095  
D228/D307

AUTHORS: Hermanowicz, W., Dozańska, W., Kelus, J., Kosiński,  
K., Yuczak, J., Marciszewska-Szoplik, M., Obuchowska,  
I., and Sikorowska, C.

TITLE: External radioactivity in the neighborhood of  
Greater Warsaw and Swierk

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 12, 1962, 13,  
abstract 12.117 (Gaz. woda i techn. sanit., 35,  
no. 9, 1961, 340-347 (Pol.))

TEXT: The method, equipment and results of investigating  
radioactive soil, ground, river-water, and plant-cover contamination  
on the territory of Greater Warsaw and Swierk are described.

[Abstracter's note: Complete translation]

Card 1/1

MARCJAN, Kazimierz

Preliminary data on results of the application of centrophencxine (lucidril) in psychiatry. Neurol. neurochir. psychiat. pol. 12 no.4:583-589 '62.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Warszawie. Kierownik: prof. dr med. A. Jus.

(ACETATES) (ANALEPTICS) (MENTAL DISORDERS)

MARCJAN, Kazimierz; PIOTROWSKI, Andrzej

Chronic hallucination syndrome during the course of Addison's disease. Pol. tyg. lek. 17 no.1:29-31 1 Ja '62.

1. Z I Oddziału Psychiatrycznego; kierownik oddziału: prof. dr A. Jus, Państwowego Instytutu Psychoneurologicznego; dyrektor Instytutu: prof. dr W.Z.Kuligowski.  
(ADDISON'S DISEASE compl) (PARANOIA etiol)

MARJAN, Kazimierz; / WTEON, H. H., trans

Attempt to use fluphenazine in the treatment of acute and  
psychoses. Neurol., neurochir., psychiat. Pol. 14 no. 4  
697-682 J1-Ag 166

1. 2 Kliniki Chorob Psychiatrycznych Warszawskiej Szkoły  
Medycznej (Kierownik prof. dr. J. Jurek).

DORNESCO, G. T. [Dornescu, G. T.]; MARCOCI, G.

A comparative study of the cranium of Cervidae. Rev biol 6 no.3:  
261-294 '61.

1. Laboratoire d'Anatomie comparee, Faculte des Sciences naturelles  
"C. I. Parhon" de Bucarest.



MARCOCI, S., biolog; FILOTTI, A., ing.

Methods for reporting the biological data in the watercourse  
pollution reports. Meteorologia hidrol gosp 6 no.2:125-132 '61.

MARCOCI, S., biolog

---

Use of biological studies for characterizing the quality of watercourses with application to the Trotus River. Meteorologia hidrol gosp 7 no.4:282-287 '62.

MARCOCI, S., biolog

"Chemical and microbiological methods of water analysis"  
by P.S. Savcenko, F.L. Distlovitkaia, B.A. Iarosenko,  
E.A. Albova. Reviewed by S. Marcoci. Meteorologia hidrol  
gosp 7 no.4:299 '62.

MARCOGI, S.

Saprobiological studies on the Trotus River. Studii prot  
epur apelor 4:333-345 '63.

MARCOGI, Simona, biolog; STOENESCU, L., ing.

An aspect of massive development of aquatic vegetation:  
flowering of water. Meterologia hidrol gosp 8 no.1:29-33 '63.

ANTONIU, R., ing.; SALAY, G., ing.; DROCAN, N., dr.; GHEDERIM, V., ing.  
BONCIU, G., biolog; MARCOCI, S., biolog; MARCULESCU, I.,  
radiochimist.

Studies on the conditions of utilizing domestic waters and  
sewage for irrigation of agricultural areas, made on the  
experimental grounds at Tuzla, Constanta region, in 1961.  
Studii prot epur apelor 4:61-147 '63.

MARCOL, Alojzy

Coking properties of various fractions of coal type 33.  
Koks 7 no.1:26-33 Ja-F '62.

1. Zakłady Koksownicze Debiensko.

MARCOV, A., ing.

Model experimental studies on a showroom wventilating system.  
Rev constr si mat constr 15 no. 12: 626-634 D '63.



MARCOVIC, G.

MARKOVICH, N. [Marcovic, N.]; VOINESKU, S. [Voinescu, S.]; MARKOVICH, G.  
[Marcovic, G.] (Bukharest)

Effect of cortisone on experimental traumatic cicatrix of the brain  
[with summary in English, p.62] Vop.neirokhir. 22 no.2:15-20 M-Apr '58.  
(BRAIN, wounds and injuries, (MIRA 11:4)  
exper. traum. cicatrix, eff. of cortisone (Rus)  
(CORTISONE, effects,  
on exper. traum. cicatrix of brain (Rus)

MARCOVIC, N.

~~MARKOVICH, N.~~ [Marcovic, N.]; VOINESKU, S. [Voinescu, S.]; MARKOVICH, G.  
[Marcovic, G.] (Bukharest)

Effect of cortisone on experimental traumatic cicatrix of the brain  
[with summary in English, p.62] Vop.neirokhir. 22 no.2:15-20 M-Apr '58.  
(BRAIN, wounds and injuries, (MIRA 11:4)  
exper. traum. cicatrix, eff. of cortisone (Rus)  
(CORTISONE, effects,  
on exper. traum. cicatrix of brain (Rus)

MARINESCU, Gh.; MARCOVICI, A.; STANCIULESCU, C.

Clinical study of rheumatism during the course of scarlet fever.  
Observations on 250 cases. Probl. reumat., Bucur. no.6:109-119 '59.  
(SCARLET FEVER, complications)  
(RHEUMATISM, etiology)

MARINESCU, G.; STARK, M.; MARCOVICI, A.; COPELOVICI, Y.; RADULESCU, A.

Encephalomyelitis caused by a double poliomyelitis and mumps infection. Stud. cercet. inframicrobiol. 14 no.1:23-29 '63.

1. Comunicare prezentata la cel de-al II-lea Simposion romino-bulgar asupra encefalitelor actuale, Sofia.

(ENCEPHALITIS) (MUMPS) (POLIOMYELITIS)

PISLARASU, C., ing.; AGENT, V., arh.; MACRI, R., arh.; MARCOVICI, A.,  
ing.; BARBAIANI, M., ing.; NEACSU, I., ing.; APROZEANU, V.,  
ing.

Construction of apartment houses with many stories achieved  
by gliding shuttering in Bucharest. Rev constr si mat constr  
15 no. 12: 610-617 D '63.

MARCOVICI, D.

A simple method of checking a class of oblique sections. p. 226.

REVISTA CONSTRUCTIILOR SI A MATERIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Constructiilor si al Materialelor de Constructii) Bucuresti, Rumania. Vol. 10, no. 4, April 1958.

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

Uncl.

MARCOVICI, Gheorghe, correspondent

When the aggregate is well taken care of. Constr Buc 15  
no.688:1 16 Mr '63.

GEORGESCU, M., dr.; et al. (1965) [Title of article]

Familial outbreak of enteric adenovirus, with isolation of a virus (type 14). *Pediatr. (Buch)* 14 no.2:149-155. Mar-Apr'65.

1. Lucrare efectuată în Clinica de boli infecțioase, Institutul medic-farmaceutic, București; Colectiv: "Colecția."



x MARCOVICI, ~~Croaziella~~

KREINDLER, A.; HORNET, Th.; MARCOVICI, ~~Croaziella~~

Choroid plexus in syphilitic meningo-encephalitis; progressive paralysis; anatomico-clinical study of 20 cases. Bul. stiint., sect. med. 6 no.3:577-628 July-Sept 54.

1. Comunicare prezentata in sedinta din 15 iulie 1952.

(CEREBRAL VENTRICLES

choroid plexus in syphilitic meningo-encephalitis, pathol.)

(NEUROSYPHILIS, pathology

choroid plexus)

(MENINGOENCEPHALITIS

syphilitic, choroid plexus in)

UNGHER, J.; MARCOVICI, G.; CONDEESOU, L.

Study of the phenomenon of compensation after ablation of the optic analyzer. Bul stint., sect. med. 7 no.4:1301-1318 Oct-Dec 55.

(REFLEX, CONDITIONED

disorganiz. after extirpation of optic analyzer & phenomenon of compensation, in dogs)

(CEREBRAL CORTEX, physiology

eff. of excision of optic analyzer, in dogs, phenomenon of compensation)

(NERVES OPTIC, physiology

eff. of excision of optic analyzer, in dogs, phenomenon of compensation)

RUMANIA / Human and Animal Morphology (Normal and Pathological).  
Nervous System. Central Nervous System.

5

Abs Jour : Ref Zhur - Biologiya, No 9, 1958, No. 40773

Author : Hornet, Th.; ~~Marcovici, G.~~; Petrescu, A.; Appel, E.

Inst : Not given

Title : Histochemical Experimental Investigation of the  
Phosphatases of the Brain Under Normal Conditions  
and in Disorders of Circulation

Orig Pub : Bul. stiint. Sec. med., 1956, 8, No 2, 433-444

Abstract : The alkaline phosphatase (AP), investigated by the method  
of Gomori and Dorfman-Epstein, is demonstrated normally  
in the cortex of the brain of rabbits in the nucleus  
(in the nucleolus, in the chromatin net and in the  
nuclear envelope) and in the intercellular matter. The  
greatest quantity of AP is contained in the III, IV and V  
layers of the cortex. In cats a markedly manifested

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RUMANIA/Human and Animal Physiology (Normal and Pathological) T  
Nervous System. Higher Nervous Activity. Behavior.

Abs Jour : Ref Zhur Biol., No 6, 1959, 27045

Author : Giurgea, C., Raiciulescu, H., ~~Marcovici, Graziella~~

Inst : -

Title : Interhemispheric Conditioned Reflexes, Produced in  
Direct Stimulation of the Cortex, After Injury of Corpus  
Callosum. Anatomical and Histological Study.

Orig Pub : Fiziol. norm. si patol., 1957, 4, No 5, 408-413

Abstract : Data is cited of a macro- and microscopic study of the  
brain of dogs, in which interhemispheric conditioned  
reflexes in direct stimulation of the cortex were obtain-  
ed preliminarily, which remained unchanged after trans-  
section of the corpus callosum in saggital and frontal  
projections.

Card 1/1

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POYLICHI, I. [Poilici, I.]; MARINKESKU, K. [Marinchescu, C.];  
MARCOVICH, G. [Marcovici, G.]

Dynamics of vascular and respiratory disorders in the acute  
stage of cerebral blood circulatory disorder. Nauch. trudy Inst.  
nevr. AMN SSSR no.1:284-293 '60. (MIRA 15:7)

1. Institut nevrologii imeni Pavlova Akademii Rumynskoy Narodnoy  
Respubliki, Bukharest.

(CEREBROVASCULAR DISEASE) (RESPIRATION)

KHORNETS, T.[Hornet, T.]; VOYNESKU, S.[Voinescu, S.]; APPEL', E.  
[Appel, E.]; MARKOVICH, G.[Marcovici, G.]

Small structural changes in the brain in hypertension without  
vascular disorders and with acute disorders of cerebral blood  
circulation. Nauch. trudy Inst. nevr. AMN SSSR no.1:444-449  
'60. (MIRA 15:7)

1. Institut nevrologii imeni Pavlova Akademii Rumynskoy Narodnoy  
Respubliki, Bukharest.

(HYPERTENSION) (CEREBROVASCULAR DISEASE)

HORNET, Th.; MARCOVICI, Gr.; VOINESCO, S.; MARES, A.

The role of Galen's veins in the pathogenesis of lesions of  
encephalitis caused by salversan. Rev. sci. med. 5 no.3/4:177-179

'60.

(ARSPHENAMINES toxicol.) (ENCEPHALITIS etiol.)  
(BRAIN blood supply)

MARCOVICI, H

SURNAME, Given Names

Country: Rumania

Academic Degrees: -not given-

Affiliation: Neurological Clinic, Institute of Medicine (Clinica Neurologica, Institutul de Medicina), Timisoara.

Source: Timisoara, Timisoara Medicala, Vol VI, No 1, Jan-Jun 1961, pp 91-95.

Data: "Superior Syndrome of the Red Nucleus."

Authors:

MARCOVICI, H.

TRUSCA, E.

BALTOIU, S.

RADU, H.

070 981443 147



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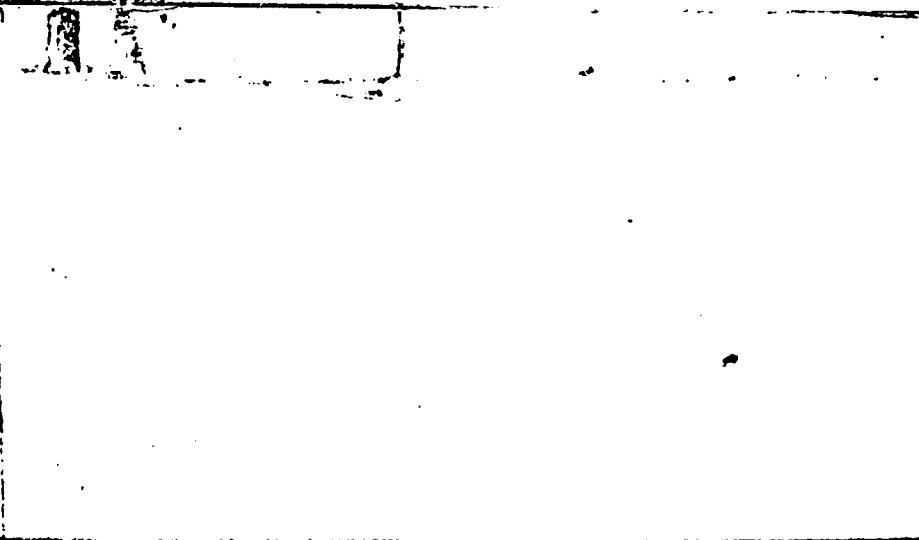
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EXCERPTA MEDICA Sec 8 Vol 12/12 Neurology Dec 59

6260. EFFECT OF CORTISONE ON EXPERIMENTAL TRAUMATIC CEREBRAL CICATRIZATION - Acțiunea cortizonului asupra cicatricel cerebrale traumatice experimentale - Marcovici N., Vionescu S. and Marcovici G. - STUD. CERCET. NEUROL. 1957, 2/3 (374-384); illus. 18

In dogs, a study was made of the effect of cortisone, administered locally or i. m., on the process of cicatrization of a cerebral incision. The effect consists in a marked reduction of the connective element of the cicatrix and a diminution of the glial proliferation and inflammatory infiltrations. This treatment prevents meningocortical adhesions and sclerosis of the vessels in the cicatricial zone. It is believed that treatment by cortisone after cranio-cerebral traumatism as well as after operations on the brain may prevent the formation of coarse meningocerebral cicatrices and perhaps even the development of traumatic epilepsy.

Voiculescu - Bucharest



EXCERPTA MEDICA Sec 8 Vol 12/10 Neurology Oct 59

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Among 2,018 cases of intracranial tumour there were 177 (8.7%) with a history of one or more severe cranio-cerebral traumata. In 21.5% of these cases the traumata had been open, and in 78.5% closed. The latent interval had been 0-30 days in 22.5% of the cases, 30 days to 2 yr. in another 22.5%, more than 2 yr. in 46% of the cases, and impossible to determine accurately in the remainder. The site of the trauma and that of the tumour were in accordance in only half of the cases. Of the 177 cases studied, 86 were gliomata, 32 meningiomata, 17 neurinomata, 8 metastatic tumours, and 4 hypophyseal adenomata, etc. Development of a cerebral tumour after cranial trauma is said to be attributable to one of the following mechanisms: (a) activation of a preexisting tumour; (b) promotion by the trauma of the formation of cerebral metastases of preexisting visceral cancers; (c) tumoral transformation due to traumatization of dysembryonal cerebral lesions; (d) tumoral transformation of the meningo-cerebral scar resulting from the trauma. The latter mechanism very rarely occurs (2.3%).

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