

Beatin
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HERMUT, Milan, MUDr.; UHER, Jan, MUDr.

Incidence of primary human L organism in female genitalia.
Cesk. gyn. 21 no.5:382-385 Nov 56.

1. Biolog. ustav l. f. v Brne, prednosta prof. Dr. Ferd. Hercik
a por. gyn. odd. MUNZ v Brne, prednosta prim. MUDr. J. Synek.
(GENITALIA, FEMALE, microbiol.
primary L organism, incidence (Cz))

URER, Miloslav, MUDr.

An attempt of objective diagnosis of primary dysmenorrhoea
by unconditioned vascular reactions. *Cesk. gyn.* 21-35 no.2:
79-86 Mar 56.

l.Ípor a gyn. klinika MU v Brne, prednosta prof. MUDr. L.
Havlasak.

(DYSMENORRHEA, diag.

primary, diag. through unconditioned vasc. reaction.

(BLOOD VESSELS, physiol.

unconditioned vasc. reaction in diag. of primary
dysmenorrhoea.

UHER, Miroslav, Dr.

UHER, Miroslav, Dr.; VAVRA, Thomas

Elastic supportive device for paralysis of the lower extremity.
Acta chir. orthop. traum cech. 23 no.1:42-45 Feb 56.

1. Orthopedické oddelení ONZ Trutnov, přednosta prim. dr. M. Uher.
Orthopedia n. p., sluzebna c. 6917 Trutnov, vedoucí T. Vavra.

(LEG, paralysis,
ther., elastic supportive appliance (Cs)

(PARALYSIS,
leg, ther., elastic supportive appliance (Cs)

CZECHOSLOVAKIA / Pharmacology, Toxicology. Anti-
Inflammatory Drugs.

V

Abs Jour: Ref Zhur-Biol., No 9, 1958, 42442.

Author : Uher, M.

Inst : Not Given.

Title : Applications of Butazolidin in Orthopedics.

Orig Pub: Acta chirug., orthopaed. et traumatol. cechosl.,
1957, 24, No 5, 391-394.

Abstract: No Abstract.

Card 1/1

46

UHER, M

BRAC, P.; UHER, M.; ADAMEK, O.; ELGER, V.

Fetal mortality at term and its prevention. Cas. *gyn.* 23[37] no.4:
258-262 June 58.

1. I. por. *gyn.* klinika MU v Brne, prednosta prof. Dr. L. Havlasek.
- P. D., I. por. *gyn.* klin. MU v Brne.
(INFANT MORTALITY, prevention and control,
fetal mortal. at term (Cz))

UHER, M.

MRAZEK, M.; DRAC, P.; UHLIR, M.; UHER, M.

Incidence and conduction of premature labor. Cas. gyn. 23[37] no.4:
269-271 June 58.

1. I. Por. a gyn. klinika MU v Brne, prednosta prof. Dr. Havlasek.
M. M., I. gyn. a por. klin. MU v Brne.
(LABOR,
premature, incidence & conduction (Cz))

UHER, M.; DRAC, P.

Problem of postmature pregnancy. Cas. gyn. 23[37] no.4:309-310 June 58.

1. I. por. gyn. klin. MU v Brne, prednosta prof. Dr. L. Havlasek.
M. U., I. por. gyn. klin. MU v Brne.
(PREGNANCY,
prolonged (Cz))

EXCERPTA MEDICA Sec 9 Vol 13/11 Surgery Nov 59

6268. (1321) A SUPPORT DEVICE FOR PATIENTS WITH PALSY OF THE LOWER EXTREMITIES - Przyrząd podpórczy dla chorych z porażeniami kończyn dolnych - Uher M. and Vavra T. Oddz. Ortop. OÚNZ, Trutnow; Przedsiębiorstwa Państw. Ortop., Punkt nr. 6917, Trutnow - CHIR. NARZAD. RUCHU 1958, 23/5 (455-456) Illus. 3

The apparatus is made of cotton webbing elastic straps and is designed to replace the function of both postural muscles and the muscles of movement. The device was tested, with good results, in 112 subjects.

UHER, M.
EXCERPTA MEDICA Sec 9 Vol 13/3 Surgery Mar 59

1452. (373) MYOFASCIITIS - Myofasciitis - Uher M. Ortop. odd. OUNZ, Trutnov -
ACTA CHIR. ORTHOP. TRAUM. CECH. 1958, 25/4 (320-325) Illus. 4

The author presents the clinical picture of myofasciitis on the basis of present
concepts of pathological anatomy, with reference to treatment. Experiences
from a group of 1943 patients are summarized. (IX, 19)

UHER, Miloslav

Considerations and technic of electrocoagulation of ectopia and
ectropion of the cervix uteri. Cesk. gyn. 24 [38] no.7:556-558
6 '59.

1. I. por. gyn. klin. MU v Brne, prednosta prof. MUDr. Ludvik
Havlasak.

(CERVIX UTERI, neopl.)
(ELECTROCOAGULATION)

DRAC, P.; SLADEK, M.; UHER, M.

Experiences with hydrocortisone hydro-tubation in tubal obstruction.
Cesk. gyn. 24[38] no.9:698-699 Nov. 1959.

1. I. por.-gyn. klin. lek. fak. univ. v Brne, prednosta prof. dr. L.
Havlassek.

(HYDROCORTISONE, ther.) (STERILITY, FEMALE, ther.)
(FALLOPIAN TUBES, dis.)

UHER, Miloslav

Role of the cervical factor in sterility. Cesk. gyn. 24[38] no.9:
722-727 Nov. 1959.

I. I, por.-gyn. klin. lek. fak. univ. v Brne, prednosta prof. dr.
L. Havlasek.

(CERVIX UTERI, dis.) (STERILITY, FEMALE, etiol.)

UHER, Miloslav; SLADEK, Miloslav

Contribution to physiology of perception of the cervix uteri. Cesk.
gyn. 24[38] no.9:733-735 Nov 1959.

1. I. por.-gyn. klinika lek. fak. univ. v Brne, prednosta prof. dr.
L. Havlasek.

(CERVIX, UTERINE, physiol.) (PREGNANCY, physiol.)

UHER, Miroslav

Preventive possibility in congenital dislocation of the hip based upon analysis of the course of pregnancy. Acta chir. orthop. traum. cech. 27 no.1:32-33 F '60

1. Ortopedické oddelení OUNZ v Trutrovi, přednosta prim. dr. M. Uher.
(HIP fract. & disloc.)

UHER, M.

Vitamin K in postoperative anagesia. Acta chir.orthop.traum.cech.
27 no.5:467-468 0 '60.

1. Ortopedické oddelení OUNZ v Trutnove, prednosta prim. dr
Miroslav Uher.

(VITAMIN K, ther)

(ANALGESICS AND ANTIPIYNETICS ther)

(POSTOPERATIVE CARE)

MYSKA, Viktor; UHER, Miroslav

Orbital phlegmon after acute chalazion. *Cesk.ofth.17* no.1:40-44
Ja '61.

1. II. oční klinika University Karlovy v Praze, přednosta akademik
J. Kurz; oční oddělení OUNZ v Koline, přednosta primar MUDr. J.Jirsa.
(EYELIDS dis)
(ORBIT dis)
(PHLEGMON etiol)

UHER, M.; TREPL, J.

On the 60th birthday of Prof. Havlaseky. Cesk. gyn. 26[40] no.6:
409-417 ~~52~~61.

(BIOGRAPHIES)

UHER, Miroslaw

Hemorrhage into the lens as a complication in surgical fistula
in glaucoma. Klin.oczna 31 no.1:67-69 '61.

1. Z Kliniki Ocznej A.M. we Wroclawiu Kierownik: prlf. dr med.
W. J. Kapuscinski.

(GLAUCOMA surg)

KAPUSCINSKI, Witold J.; KRUDYSZ, Jan; UHER, Mirosław

Further studies on the DLH preparation in the treatment of glaucoma.
Klin. oczna 32 no.4:369-376 '62.

1. Z Kliniki Chorob Oczu AM we Wrocławiu. Kierownik: prof. dr med. W.J.
Kapuscinski.

(GLAUCOMA)

(BARBITURATES)

UHER, M.

Sarcoidosis of the orbit with benign course. Cesk. oftal.
19 no.5:333-337 S '63.

1. Očni oddeleni OUNZ v Koline, vedouci MUDr. J. Jirsa.
(ORBIT) (SARCOIDOSIS)

UHER, M.

Orbital phlegmon with malignant course. Cesk. oftal. 19 no.6:
426-429 N°63.

1. Očni oddeleni OUNZ v Koline, vedouci MUDr. J.Jirsa

*

UHER, M.; SALANSKY, I.; KONECNA, D.; DUJEK, I.

Changes in electrical irritability in the Zacharjin-Head zones during labor. Cesk. gynec. 28 no. 7:486-489 S '63.

1. II gyn.-por. klin. lek. fak. UJEP v Brne, prednosta doc. dr. M. Uher, CSc. Vyzkumny ustav traumatol. v Brne, reditel prof. dr. V. Novak, DrSc.

(LABOR) (GALVANIC SKIN RESPONSE)
(ELECTROPHYSIOLOGY) (STRYCHNINE)

MIKES, V.; UHER, M.; CHALUPA, M.

Review of prenatal fetal deaths observed at the 2d Gynecological-
Obstetrical Hospital in Brno for a 10-year period. Cesk.gynek. 28
no.8:533-535 0 '63.

1. II. gyn.-por. klin. lek. fak. UJEvP v Brne, prednosta doc. dr.
M. Uher, CSc.

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UHER, M.

Electrosurgery in operative gynecology. *Cesk. gynek.* 29 no.5:
412-413 Je'64

1. II. gyn.-por. klin. lek. fak. UJEP [University J.E.Pur-
kyne] v Brne; prednosta: doc. dr. M. Uher, CSc.

BARAN, Lech; ARONSKI, Antoni; UHER, Miroslaw; MASLANKA, Pawel;
JEDROG SZ, Irena

Effect of temporary arrest of blood circulation on intrabulbar
pressure. Klin. oczna 34 no. 3:327-332 '64.

1. Z Kliniki Ocznej (Kierownik: prof. dr med. W.J.Kapuscinski)
i z II Kliniki Chirurgicznej AM we Wroclawiu (Kierownik: prof.
dr med. W.Bross).

PONTUCH, F.; GAZAREK, F.; DRAC, P.; PO"ORNY, J.; UHER, M.; HRADECKY, L.;
KOHOUTEK, M.; ZIDEK, J.; CECI., E.; CERVENKA, J.; NEMEC;
NOVAKOVA, J.

Perinatal mortality in premature labor. Cesk. gynek. 29
no.6:459-466 Ag '64.

1. I. gyn.-por. klin. Lek. fak. University Komenskeho v
Bratislave (prednosta prof. dr. S. Stefanik); Gyn.-por.
klin. Lek. fak. Palackeho University v Olomouci (prednosta
doc dr. F. Gazarek, CSc.); Gyn.-por. odd. Mestskeho ustavu
narodniho zdravi v Brne (veduci MUDr. NemeC); I. gyn.-por.
klin. Lek. Fak. University J.E. Purkyne v Brne (prednosta
prof. dr. L. Havlasek [deceased]); II. gyn.-por. klin. Lek.
fak. University J.E. Purkyne v Brne (prednosta doc. dr. M. Uher,
CSc.); Gyn.-por. klin. Lek. fak. Karlovy University v Plzni
(prednosta prof. dr. V. Mikolas); I. gyn.-por. klin. Fak. vseob.
lek. Karlovy University v Prahe (prednosta prof. dr. K. Klaus,
DrSc.); Gyn.-por. klin. Lek. fak. University P.J. Safarika v
Kosiciach (prednosta doc. dr. K. Poradovsky, CSc.).

UHER, M.; UHLIR, M.; BEDNAR, A.

Perinatal mortality in maternal infections. Cesk. gynek. 29
no.6:562-567 Ag '64.

1. II. gyn.-por. klin. lek. fak. University J.E. Purkyne v
Brne (prednosta doc. dr. M. Uher, CSc.).

KAPUSCINSKI, Witold Juliusz; KRUDYSZ, Jan; UHER, Miroslaw; SZYMANSKI, Jan

Use of ipronal in the treatment of glaucoma. Wiad. lek. 18
no.4:321-323 15 F '65

1. Z Kliniki Ocznej Akademii Medycznej we Wroclawiu (Kierownik: prof. dr. W.J. Kapuscinski).

UHER, M.

Surgical treatment of flexion contracture of the knee joint in sequelae of poliomyelitis with posterior internal capsulotomy. Acta chir. orthop. traum. Cech. 32 no.1:74-78 F'65.

1. Ortopedicke oddeleni Obvodniho ustavu narodniho zdravi v Trutnove (vedouci: MUDr. M. Uher).

KAPUSCINSKI, Witold J., prof. dr. med.; OGIELSKA, Eugenia; RUDKOWSKA,
Anna; KRUDYSZ, Jan; UHER, Miroslaw; SZYMANSKI, Jan

Further research on the action of Ipronal in simple glaucoma,
in relation to electroencephalography. Klin. oczna 35 no.2:
213-217 '65.

1. Z Kliniki Ocznej (Kierownika prof. dr. med. W.J. Kapuscinski)
i z Kliniki Neurologicznej Akademii Medycznej we Wroclawiu
(Kierownika prof. dr. med. R. Arend).

UHER, O.

UHER, O., JAVORSKY, B.

"Electrostatic Separation of Lithic Sand from Cinovec." p. 106.
(Rudy, Vol.1, No7, Sept. 1953, Praha.)

SO: Monthly List of East European Accessions, Vol. 3, No. 3
Library of Congress, March 1954, Uncl.

USHA, C.

Flotation of some fractions of Harachov barite deposits sorted by swelling. P. 137.
Purpose of a technical periodical. P. 144.

SO: East European Accessions List, Vol. 5, No. 9, Sept. 1954, Lib. of Congress

UBER, O.

"Flotation of Some Fractions of Harachov Barite Deposits Sorted by Smelting." p. 137, Praha, Vol. 2, no. 5, May 1954. "Purpose of a Technical Periodical." p. 144, Praha, Vol. 2, no. 5, May 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

UHER, V.

POJER, J.; POLSTER, M.; ROHAN, P.; UHER, V.

Considerations on biochemistry of Mycobacterium tuberculosis. *Lek. listy, Brno* 6 no.24:745-749 15 Dec 51. (CJML 21:5)

1. Of the Institute of General and Experimental Pathology (Head—Prof. V. Uher, M.D.) of Masaryk University, Brno.

UHER, V.

Experimental leukemia. Biol.listy 31 no.3-4:261-273 Jan 51.
(CML: 20:5)

1. Of the Institute of General and Experimental Pathology (Head-
-Prof.V.Uher,M.D.) of Masaryk University, Brno.

UHER, VILEM.

Uher, Vilem. Pathologie o nemocích a bakteriích pro farmaceuty. (Vyd. 1.) Praha, Statni pedagogicke nakl., 1952. 311 p. (Pathology of diseases and bacteria for pharmacutists. Foreign name index)

SO: Monthly List of East European Accessions, L. C. Vol. 3 No. 1 Jan. '54. Uncl.

UHER, V. (Brno, Komenskeho am. c.2)

No translation. Lek. listy, Brno 9 no.22:505-508 15 Nov 54.
(LYMPHOGRANULOMA,
(HODKIN'S DISEASE,)

UHER, V.

Pathogenesis of leukemia. Scripta med., Brno 27 no.5:105-112
1954.

(LEUKEMIA, etiology and pathogenesis)

UHER V

Copper in liver pathology. V. Uher (Masaryk Univ.), MD
Scripta Med. Fac. Med. Univ. Masaryk. et Palack. 28, 80-8
(1986) (English summary).--Iontophoretic introduction of
Cu into the liver tissues of healthy rabbits to an extent 10
times as great as the normal Cu content caused only mild im-
pairment of the liver functions. In the presence of active
tuberculosis the same increase in the Cu of liver tissue gener-
ally caused severe liver tissue pathology and pigmented cir-
rhosis. It is concluded that in the development of pigmented
cirrhosis and of Wilson's disease (exfoliative dermatitis) Cu
plays the part of only one of many exogenous and endoge-
nous factors comprising the complex etiologic picture.
B. S. Levin

CZECHOSLOVAKIA/Human and Animal Morphology (Normal and Pathological) S-4
Lymph System

Abs Jour : Ref Zhur - Biol., No 12, 1958, No 55147

Author : Uher V.
Inst : Not Given
Title : The Unbalanced Reactions of Reticulo-Endothelial Lymphatic
Nodes in the Newborn.

Orig Pub : Scripta med., 1956, 29, No 3-4, 69-82

Abstract : The abdominal lymphatic nodes of 77 children who died soon after birth, were examined. In 18 percent of the cases, diffuse reticulo-endothelial hyperplasias were observed, in 28 percent of the cases, such reticulo-endothelial reaction was not found. In the remaining cases it was moderate and consisted in an inflammation of the lymphatic sinuses. The author presumes that the above-mentioned reactions are reversible and depend upon the accumulation of protein in the organism, which penetrates into it through the abdominal

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CZECHOSLOVAKIA/Human and Animal Morphology (Normal and Pathological) S-4
Lymph System

Abs Jour : Ref Zhur - Biol., No 12, 1958, No 55147

wall during the first week yet after birth. The part possibly played here by other factors (such as nervous, hormonal, constitutional factors) can not be fully recognized at present.

Card : 2/2

EXCERPTA MEDICA Sec 5 Vol 12/10 General Path Oct 59

2859. POSTMORTAL REACTION TO INFLAMMATION-INDUCING NOXAE - Ein Beitrag zur postmortalen Reaktion auf entzündungserregende Schädlichkeiten - Uher V, Inst. für Allg. und Exp. Patnol., Masaryk-Univ., Brno - ARZTL. FORSCH. 1958, 12/6 (319-324) Illus. 4

Albino rats were injected with turpentine oil and stained turpentine oil at different times after death. In a few cases surgical silk impregnated with turpentine was implanted. A few experiments in human post-mortem material were also performed. The sites of the injury were examined histologically after different time intervals. Results: the cellular infiltration consisted of histiocyte- and fibrocyte-like cells and of large phagocytic cells containing large dark-staining nuclei. A significant difference was observed between the intravital and post-mortem reactions: the intravital reaction was characterized by leucocytes, the picture after death was monotone and showed only round cells. The fresh supravital and the intravital reactions showed only slight differences. The few leucocytes with round nuclei of the post-mortem reaction derive locally from the fibrocyte-like cells. The fibroblast-like phagocytic cells were probably derivative of the post-mortem anoxia. The process corresponds to post-mortem 'reaction' or 'proliferation' but not to 'post-mortem inflammation'.
Gal - Budapest

SMAHEL, O., (Praha-Krc, Budejovicka 800); CERNOCH, A.; SORM, F.; KONIG, J.;
VALENTA, O.; SVEHLA, C.; SVORC, J.; BLAHA, V.; UHER, V.;
GERBEROVA, J.

An attempt to treat chorionepithelioma with 6-azauridin. Cas. lek.
Cesk. 104 no.4:1085-1087 & O '65.

1. Vyzkumny ustav experimentalni terapie a interni katedra Ustavu
pro doskolovani lekaru v Praze (reditel prof. dr. O. Smahel, DrSc.),
Gynekol.-porodnicka klinika Ustavu pro doskolovani lekaru v Praze
(prednosta doc. dr. A. Cernoch) a Ustav organicke chemie a biochemie
Ceskoslovenske akademie ved (reditel akademik F. Sorm).

UHER, Vladimir, inz.

Methods of metallurgic connection of aluminum conductors.
El tech obzor 53 no. 3: 143-145 Mr '64.

1. Research Institute of Welding, Bratislava.

UHER, Zdenek

Reconstruction of wages of trade and restaurant employees. Prace
mzda 10 no.10:442-446 0 '62.

1. Ustredni rada odboru.

UHER, Zdenek

Reconstruction of wages of employees of the enterprise lunch rooms.
Prace mzda 10 no.11:512-515 N '62.

1. Ustredni rada odboru.

UHER, Zdenek

Granting bonuses to the employees of enterprise lunchrooms.
Prace mzda 11 no. 83382-384 Ag '63.

UHER, Zdenek; MAREK, Frantisek

New wage system in restaurants. Prace mzda 12 no.5:199-
204 My '64.

L 9759-66

ACC NR: AP6001952

SOURCE CODE: HU/001E/65/017/001/0040/0042

AUTHOR: Toth, Tamas--Tot, T.; Polay, Erika--Polai, E.; Uhereczky, Gabor--
Ukheretski, G.

19
B

ORG: Institute of Pathophysiology, Medical University of Budapest (Budapesti
Orvostudományi Egyetem Korelettani Intezete)

TITLE: Development of Lorinc-Goracz type of acute renal hypertension in cats

SOURCE: Kiserletes Orvostudomány, v. 17, no. 1, 1965, 40-42

TOPIC TAGS: experiment animal, surgery, blood pressure, urology, animal physiology

ABSTRACT: The hypertension operation described by Lorinc and Goracz on rats can also be used on cats. The essence of the technique is the covering of both kidneys with a slightly extended rubber capsule. The normal blood pressure of 32 cats was 143 mm Hg. The blood pressure of 5 animals remained unchanged following a sham operation. Of the remaining 27 animals, the blood pressure rose to above 200 mm Hg in 19, three days after the operation, 3 showed no significant change and 5 died. The maximal blood pressure obtained was 240 mm Hg. From the fourth postoperative day on, the animals succumbed rapidly. For this reason, the method can only be used in acute experiments. Orig. art. has: 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: 12Mar64 / ORIG REF: 001 / OTH REF: 002

Card 1/1 PC

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I 14357-65 ERI(m)/EWA(d)/ERP(t)/ERP(k)/ERP(b)
ACCESSION NR: AP4047111

Pf-4 JD/HR
Z/0034/64/000/010/0754/0754

AUTHOR: Uherek, L.; Thomayer, S.

TITLE: Method for manufacturing plates and clad plates. [Czech Patent] No. 7025-62

SOURCE: Hutnicka listy, no. 10, 1964, 754

TOPIC TAGS: plate extrusion, clad plate manufacture B

ABSTRACT: A Czechoslovak patent has been issued on a method for the continuous extrusion of plates, in which two billets are always in tandem in a container. The extruded plate enters a neutral-atmosphere chamber where it is straightened, sheared, and annealed. Clad plates are produced by welding together a base plate and a cladding plate. In this process they are rolled with rolls which are simultaneously being heated, e.g., by induction.

ASSOCIATION: none

SUBMITTED: 13Dec62

ENCL: 00

SUB CODE: MM, LE

NO REF SOV: 000

OTHER: 000

ATD PRESS: 3136

Card 1/1

KORTAS, Jan; UHEREK-STRASZKO, Henrietta

Apropos of anesthesia in thyroid surgery. Roczn. Pom. akad.
med. Sierczewski 10:335-348 '64.

1. Z I Kliniki Chirurgicznej Pomorskiej Akademii Medycznej
(Kierownik: doc. dr med. Jan Kortas).

CZECHOSLOVAKIA

A. UHERIK, Psychological Laboratory of the Slovak Academy of Sciences
(Psychologické laboratorium SAV [Slovenská Akadémia Vied]) Bratislava.

"Use of the Skin Galvanic Reflex."

Prague, Activitas Nervosa Superior, Vol 3, No 1, Jan 63; pp 105-113.

Abstract: Brief summary of the literature starting with 1821, with report on own work since 1933: effect of intensity of conditioned and unconditioned reflex on course of basic and conditioned skin galvanic reaction varying the (acoustic) stimulus intensity and experimental subjects; study of skin galvanic reflex as indicator of body alert in role situations; diagnostic use in 27 psychiatric patients and 16 controls; comprehensive discussion of results. Eight graphs; 10 Czech 3 Soviet and 21 Western references.

1/1

UMERKOVICH, G.

"Life in the Tisza. III. Thorea ramosissima Bory (Rhodophyta) from the Tisza." In German. p. 207.

ACTA UNIVERSITATIS SZEGEDIENSIS. PARS BIOLOGICA SCIENTIARUM NATURALIUM.
ACTA BIOLOGICA. Szeged, Hungary, Vol. 3, No. 3/4, 1957.

Monthly list of East European Accessions (EEAI), IC, Vol. 8, No. 8, August 1959.
Uncla.

UHERKOVICH, G.

"Observations of cultures rich in Scenedesmus." p. 31.

BIOLOGIAI KOZLEMENYEK. (Magyar Biológiai Társaság. Általános Biológiai Szakosztály). Budapest, Hungary, Vol. 6, No. 1, 1958.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

UHERKOVICH, Gabor

On the form circle of *Pediastrum boryanum* (Turp.) Menegh. Annales
biol Tihany 26:393-398 '59. (EIAI 10:1)

1. Magyar Tiszakutato Allomas, Szeged.
(Hungary--*Pediastrum boryanum*)

UHERKOVICH, Gabor, dr., tudományos munkatárs

Flora of the Tatra Mountains. Elovilag 4 no.1:10-14 Ja-Mr '59.

1. Magyar Tudományos Akadémia.

UHERKOVICH, Gabor

Main characteristics of grouping Chlorococcales (Protococcales),
and order of green algae. Biol kozl 7 no.1/2:121-126 '59.

1. Tissakutato Allomas, Szeged.

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UHERKOVICH, G.

"Data on the potamophytoplankton in the Tisza River. I. The most important results of the continuous investigation over a period of one year of the potamophytoplankton in the Tisza River near Szeged." p. 151.

HYDROLOGIAI KOZLONY. HYDROLOGICAL JOURNAL. (Magyar Hidrológiai Társaság).
Budapest, Hungary, Vol. 39, No. 2, Apr. 1959.

Monthly list of East European Accessions (EEAI), IC, Vol. 8, No. 8,
August 1959.
Uncla.

UHERKOVICH, Gabor

Data on the microvegetation of the Tisza backwaters. I. Algae
of the Tisza backwaters at Szolnok in the autumn of 1957.
Botan közl 48 no.1/2:30-40 '59.

1. Magyar Tiszakutató Allomás, Szeged, Tancsics M.u.2).

UHERKOVICH, Gabor, dr., tudományos kutató (Szeged)

Conference on the dissemination of scientific knowledge
relating to the life of the Tisza River. Elovilág 5 no.1:
59-60 Ja-Mr '60.

1. Tiszakutató Bizottság titkára; Tudományos Ismeretterjesztő
Társulat Csongrad megyei Biológiai Szakosztályának tagja.

UHERKOVICH, G.

Contribution to information on the occurrence of the *Scenedesmus* species in Hungary. II. The *Scenedesmus* species of the Tisza and its tributaries. Acta bot Hung 6 no.3/4:405-426 '60. (EFAI 10:6)

1. Ungarische Tisza-Forschungsstation, Szeged.
(Hungary--*Scenedesmus*)

UHERKOVICH, Gabor, dr.

The purity of rivers is a great treasure. Elet tud 15
no.49:1559-1561 4 D '60.

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Jl '61.

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1. Tiszakutató Allomás, Tudományegyetem, Szeged.

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1. Magyar Tiszakutató Allosas, Szeged, Tancsics u.2.

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Data on the potamophytoplankton of Albania. Acta bot Hung 9
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1. Station Biologique de Recherches de la Tisza, Universite
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UHERKOVICH, Gabor, dr., a biologiai tudományok kandidátusa

Data on the limnological and saprobiological conditions of
Hungarian rivers. Hidrológiai közlöny 44 no. 2:80-87 F '64.

1. Tisza River Research Station, Szeged, Tancsics u.2.

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~~Two algological handbooks.~~ Hidrológiai közlöny 44 no.4:192
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1. Tiszakutató Allomás, Tudományegyetem, Szeged, Tancsics
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Hydrologiai közlöny 44 no.6:284 Je '64.

1. Tisza River Research Station, Szeged.

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Data on the potamophytoplankton of the Tisza River. Pt.4.
Hidrologiai közlöny 44 no.11:514-521 N '64.

1. Tisza River Research Station, Attila Jozsef University,
Szeged, Tancsics u.2.

UHIK, A.

Testing equipment for electric starters of motor vehicles. p. 316.

ELEKTROTECHNIK. (Ministerstvo tezkého strojírenství) Praha, Czechoslovakia.
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Uncl.

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nucleus pulposus. Folia med. Cracov. 7 no.1:11-59 '65.

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Acta microb. hung. 3 no.3:261-268 1956.

1. Staatliches Institut fur Hygiene, Budapest.

(TYPHOID FEVER, immunol.

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increase of sensitivity by number of revacc. & advancing
age. (Ger))

(VACCINES AND VACCINATION

typhoid, precipitated vaccine, reactions to & increase of
sensitivity by number of revacc. & advancing age. (Ger))

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SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, no. 12, December 1956.

MURANYI, Laszlo, dr.; BODA, Domokos, dr.; KOVACS, Ferenc, dr.; UHL, Karoly, dr.

Experience with artificial respiration combined with muscle relaxation
in acute spastic conditions in infants. Orv, hetil. 103 no.25:1173-1176
24 Je '62.

1. Fovarosi Laszlo Korhaz.

(SPASM in inf & child) (INFANT NEWBORN dis)

(RESPIRATION ARTIFICIAL in inf & child) (CURARE ther)

BODA, Démonkos, dr.; JANCSON, Agnes, dr.; UHL, Karoly, dr.

Adenovirus infections. Orv. hetil. 104 no.46:2161-2166 17 N '63.

1. Budapesti Fovarosi Laszlo Korhaz es Orszagos Kozegeszegugyi
Intezet.

(ADENOVIRUS INFECTIONS)

(ANTIGEN-ANTIBODY REACTION)

LIST AND INDEX PROCESSED AND REPRODUCED

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Automatic extraction in filter presses. Vilém Uhl. Listy - Časopis. 85, 230-1(1937).--Using the Swedish (Swintzell) method U. passes 2000 l. of boiler water through the 1st filter press and uses this vol. for making the 1st extrn. in the 2nd press. For the 2nd extrn. he uses 2000 l. of fresh boiler water. The measurement of the water, shifting of the presses, and the connections are made automatically by elec. devices. Before and after the extrn. the change in polarization was 14.35-3.85, in d. 15.15-5.20°Bg., in purity 90.82-67.88. Frank Marsch!

METALLURGICAL LITERATURE CLASSIFICATION

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L 9760-66

ACC NR: AP6001954

SOURCE CODE: HU/0018/65/017/001/0051/0058

AUTHOR: Ukharik, Sandor--Ukharik, Sh.; Kovacs, Laszlo--Kovach, L.; Viski, Sandor--
Vishki, Sh.; Szontagh, Ferenc--Sontag, F.

ORG: Obstetrical and Gynecological Clinic, Medical University of Szeged, Szeged
(Szegedi Orvostudományi Egyetem Szülészeti és Nőgyógyászati Klinikája)

TITLE: Changes in the ICSH content of the pituitary and in the genital cycle of
female rats as a result of loading with the oral contraceptive, lynestrenol

SOURCE: Kiserletes Orvostudomány, v. 17, no. 1, 1965, 51-58

TOPIC TAGS: biochemistry, gland, experiment animal, biologic reproduction,
drug effect, pharmacology, urology, endocrinology, hormone, drug

ABSTRACT: The effective ovulation-inhibiting
dose of Lynestrenol is 4 mg daily over a 20 day period. This dose decreases
the weight and PAS-positivity of the pituitary moderately, and its ICSH
content greatly. The weight and histological appearance of the ovaries is
also indicative of a decreased gonadotropin, mostly of absent ICSH, secretion.
The direct gestagenic and estrogenic effects of the compound are summated
in the uterus and on the cervical mucosa. The adrenals showed no significant
changes. The effect was reversible and a rebound effect could not be observed.

Orig. art. has: 6 figures and 4 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: 12Mar64 / ORIG REF: 001 / OTH REF: 010

Card 1/1

SZEREDAY - continued

UHLARIK, Sandor

HUNGARY

MD

Obstetrical and Gynecological Clinic, Medical
School, University of Szeged.

Budapest, Orvoskepzes, No 5, Oct 62, pp 386-400.

"Significance of Infantile Asphyxia and Therapeutical
Trends. (Experiences with Intratracheal Resuscitation.)"

SZONTAGH, Ferenc; UHLARIK, Sandor; JAKOBOVITS, Antal

Effect of gonadotropins on the rat hypophysis. Kiserl. orvostud. 14
no.3:321-323 Je '62.

1. Szegedi Orvostudományi Egyetem Szülészeti és Nőgyógyászati Klinikája.
(GONADTROPINS CHORIONIC pharmacol) (PITUITARY GLAND pharmacol)

SAS, M., dr.; KOVACS, L., dr.; UHLARIK, S., dr.

Clinical value of the oxytocin test. Ther. Hung. 11 no.3:12-15
'63.

1. Department of Obstetrics and Gynaecology (director: prof.
E. Szontagh), Medical University of Szeged, Hungary.

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HALASZ, B.; PUPP, L.; UHLARIK, S.

Changes in the pituitary-target gland system following electrolytic lesion of median eminence and hypophyseal stalk in male rats. Acta morph. acad. sci. hung. 12 no.1: 23-31 '63.

1. Department of Anatomy, University Medical School, Pecs, (Director: Prof. J. Szentagothai).

(HYPOTHALAMUS) (PITUITARY GLAND) (GONADS)
(THYROID GLAND) (ADRENAL GLANDS) (PHYSIOLOGY)

HUNGARY

SZONTAGH, Ferenc, UHLARIK, Sandor, JAKOBOVITS, Antal; Medical University of Szeged, Obstetrical and Gynecological Clinic (Szegedi Orvostudományi Egyetem, Szülészeti és Nőgyógyászati Klinika).

"The ICSH Content of the Adenohypophysis of Female Rats After Serum Gonadotropin (PMS) Treatment."

Budapest, Kiserletes Orvostudomány, Vol XV, No 5, Oct 63, pages 526-529.

Abstract: [Authors' German summary] The ICSH content of the anterior lobe of the pituitary of mature female rats decreases considerably as a result of serum gonadotropin. At the same time, the weight of the pituitary as well as the number of PAS-positive cells in the anterior lobe increase. The various possibilities of interpretation for the observed phenomena are pointed out by the authors. 1 Hungarian, 8 Western references.

1/1

HUNGARY

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol XXIII, No 3, 1963, pages 287-292.

Anterior pituitary grafts under the renal capsule or in non-hypothalamic parts of the brain of hypophysectomized animals contained no eosinophils as a consequence of the highly inactive thyroid, but these cells reappeared after thyroxine treatment. In implants localized in the hypophysio-tropic area of the hypothalamus, eosinophils occurred only if the histological structure of the thyroid was normal. It was concluded that the nerve cells of the hypophysio-tropic area of the hypothalamus produce a substance which plays an important role in the maintenance of growth hormone secretion. 1 Hungarian, 20 Western references.

2/2

SZEREDAY, Zoltan, dr.; UHLARIK, Sandor, dr.; KOVACS, Laszlo, dr.

Resuscitation of the newborn by the intratracheal method. *Magy. noorv.lap.* 26 no.4:234-237 J1 '63.

1. Szegedi Orvostudományi Egyetem Szülészeti és Nőgyógyászati Klinikája (igazgató: Szontagh Ferenc dr. egyetemi tanár)

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SZEREDAY, Zoltan, dr.; ~~U. ARIK~~, Sandor, dr.

Chorioangioma in a full term placenta. Magy.noorv.lap. 26 no.5:
261-263 S '63.

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(Igazgató: Szontagh Ferenc dr. egyetemi tanár).

SAS, Mihaly, dr.; KOVACS, Laszlo, dr.; UHLARIK, Sandor, dr.

Clinical value of the "Oxytocin-test". Orv. hetil. 104 no.40:
1887-1891 6 0 '63.

1. Szegedi Orvostudományi Egyetem, Női Klinika.
(OXYTOCIN) (LABOR, INDUCED)
(PREGNANCY TOXEMIAS) (PREGNANCY, PROLONGED)
(FETAL DEATH) (NEPHRITIS) (INFANT, PREMATURE)

L 15515-66

ACC NR: AT6007469

SOURCE CODE: HU/2505/65/026/00X/0061/0061

AUTHOR: Varga, L.; Plukovich, I.; Bardoczi, A.; Uhlarik, S.

24
Br1

ORG: Department of Medicine and Department of Gynecology, Medical University of Szeged, II (Szegedi Orvostudományi Egyetem, II. Belgyógyászati Tanszék és Nőgyógyászati Tanszék)

TITLE: Role of gonadotropic hormone in the control of the serum glycoprotein level of rats [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964]

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 61

TOPIC TAGS: hormone, endocrinology, rat, gland, serum, protein

ABSTRACT: The changes in total serum protein, protein-bound hexose and sialic acid concentration as well as the role of the adrenals and the pituitary have been studied in orchietomized and control rats as well as in rats treated with gestagen (Lyencestrol, Organon). It was found that orchietomy and the inhibition of gonadotropin secretion result equally in elevation of the serum glycoprotein level. This effect requires the presence of intact adrenal function. [JPRS]

SUB CODE: 06 / SUMM DATE: none

Card 1/1

UHLE, T.

"Fight for extending the life of machinery", p. 18 (Przemysł Drzewny, Vol. 4, no. 12,
Dec. 1953, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 3 / Library of Congress, March 1954, Uncl.

STRUBINSKI, Andrzej; UMK 27, Bygma 1

Cylindromas of the upper respiratory tract. Otolaryng. Pol.
18 no.3:977-102 1967.

1. Z II Kliniki Laryngologii Szpitala Doskonalenia Lekarzy
(Kierownik: prof. dr. med. J. Malecki).

L 30028-66 EWP(j) WW/JWD/RM

ACC NR: AP6020125

SOURCE CODE: GE/0063/65/340/05-/0319/0324

AUTHOR: Uhlemann, E.; Frank, E.ORG: Institute fo Inorganic Chemistry, Karl Marx University, Leipzig (Institut fur Anorganische Chemie der Karl-Marx-Universität) 44
BTITLE: Studies of the stability of chelates of sterically hindered beta-diketones

SOURCE: Zeitschrift fur anorganische und allgemeine Chemie, v. 340, no. 5-6, 1965, 319-324

TOPIC TAGS: chelate compound, dioxane, chemical stability, dissociation constant, phenyl compound

ABSTRACT:

As a measure of chelate stability, the enol dissociation constants of mesitoylacetone, mesitoylbenzoylmethane and dimesitoylmethane and the stability constants of their Cu(II), Ni(II), Zn(II) and Co(II) complexes were determined by a potentiometric method in dioxane-water mixture (75% dioxane by volume) and compared with analogous constants for benzoylacetone and dibenzoylmethane. Substitution of a phenyl group in the β -diketone system by a methyl group causes a decrease in chelate stability. This behavior is discussed on the basis of resonance interactions between the chelate ring and its aromatic substituents. To characterize the β -diketones, some metal complexes were isolated in the solid state. The authors thank Professor, Dr. H. Holzappel for assistance in carrying out this work and for support. Orig. art. has: 1 figure and 4 tables. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 07 / SUM DATE: 07May65 / ORIG REF: 001 / OTH REF: 017

Card 1/1

UHLEMANN, Gunther (G.D.R.)

Wholesale price reform in the East Germany industry. Probleme
econ 18 no.2:133-137 F '65.