

COUNTRY : Hungary H-13
CATEGORY :
ABS. JOUR. : RZKhm., No. 21 1959, No. 75610
AUTHOR : Horvath, F.
INST. : Not given
TITLE : Savings in the Electric Power Required for the
Operation of Multicompartment Ball Mills
ORIG. PUB. : Epitoeanyag, 10, No 10-11, 356-360 (1958)
ABSTRACT : The author recommends an increase in the charge
of the mills whenever it is desired to increase
mill capacity. This procedure has been success-
fully applied at the cement-lime factory in
Belapatfalv.
From author's summary

CARD: 1/1

196

HORVATH, F.

KHORVAT, F. [Chorvat, F.]

Screw-type wrench and ballast loosener. Put' i put.khoz. 4 no.8:
48 Ag '60. (MIRA 13:7)

1. Zamestitel' nachal'nika tresta "Mekhanizatsiya putevogo
khozyaystva", Praga.
(Czechoslovakia--Railroads--Tools and impliments)

LUKACS, Jozsef, dr., okleveles gepeszmernok, Kossuth-dijas; BOGOLY, Istvan, okleveles gepeszmernok; HORVATH, Fausto, okleveles villamosmernok

Testing of Hungarian-made overvoltage arresters in the "KEMA" laboratory. Pt.1. Elektrotechnika 56 no.4:147-156 Ap '63.

1. Villamosipari Kutato Intezet Felvezeto Laboratoriumanak vezetoje, Budapest, XII., Istenhegyi ut 29 (for Lukacs).
2. Villamosipari Kutato Intezet Felvezeto Laboratoriumanak tudomanyos osztalyvezetoje, Budapest, XII., Istenhegyi ut 29 (for Bogoly).
3. Villamosipari Kutato Intezet Felvezeto Laboratoriumanak tudomanyos munkatarsa, Budapest, XII., Istenhegyi ut 29 (for Horvath).

AA-179 551.556.1/613
 [Horvath, Ferenc, Erdőesvek hatása a mezőgazdasági kultúrákra. (Effect of shelter belts on farm crops.)] 1951/47, 37(1):20-25, Jan./Feb. 1951. DEC. The author estimates amount of crop decrease due to interception of light by shelter belts. He believes that the contribution of shelter belts to the conservation of soil moisture and reduction of wind more than compensates for their harmful effect. Several experiments are suggested which would help to obtain detailed information on light requirements of various plants, on their resistance to mowing, and on optimum structure of shelter belts. The author also stresses the importance of impressing farmers with the usefulness of shelter belts. *Subject headings:* 1. Shelter belt effects 2. Crop yield. G.T.

copy ✓

PIRISI, Ferenc; HORVATH, Ferenc

Results of labor studies performed at the Csepel Iron and Metal Works.
Munka szemle 6 no.11:8-10 N '62.

HORVATH, Ferenc

Moulding by parting cores at the Csepel Iron and Steel
Foundries. Koh lap 97 no.6:Ontode 15 no.6:137-139 Jø'64.

1. Csepel Iron and Steel Foundries.

HORVATH, Ferenc
HORVATH, Ferenc; HORVATH, Jozsef

~~Clinically cured case of slightly differentiated spindle cell bone sarcoma. Magy. radiol. 9 no.4:224-228 Dec 57.~~

1. Budapesti Orvostudományi Egyetem Röntgenklinika-jának Közleménye
Igazgató; Ratkocsv Mándor egyetemi tanár,
(SPINE, neoplasma
spindle cell sarcoma, case report (Hun))
(SARCOMA, case reports
spindle cell sarcoma of spine (Hun))

Horvath
HORVATH, Ferenc; MORICZ, Pal

Epidermoid cyst originated from the diploe. *Magy. radiol.* 9 no.4:229-231 Dec 57.

1. Budapesti Orvostudományi Egyetem Röntgenklinikájának (igazgató: Ratkoczy Nandor egyetemi tanár) és az I. sz. Sebészeti klinika (igazgató: Hedri Endre egyetemi tanár) közleménye.

(FRONTAL BONE, cysts

epidermoid cyst in diploe of tuber frontale, x-ray
diag. & surg. (Hun))

HORVATH, Ferenc

A case of fibrous osteodystrophy (Paget) with unusual location causing severe paraparesis. *Magy. radiol* 10 no.3:164-167 Sept 58.

1. A Budapesti Orvostudományi Egyetem Röntgenklinikája (igazgató: Ratkoczy Nándor dr., egyetemi tanár) közleménye.

(OSTEITIS DEFORMANS, compl.

paraplegia in osteitis deformans of thoracic vertebrae & 8th rib, x-ray diag. (Hun))

(SPINE, dis.

osteitis deformans of thoracic vertebrae & 8th rib causing paraplegia, x-ray diag. (Hun))

(RIBS, dis.

osteitis deformans of 8th rib & thoracic vertebrae causing paraplegia, x-ray diag. (Hun))

(PARAPLEGIA, etiol. & pathogen.

osteitis deformans of 8th rib & thoracic vertebrae (Hun))

HORVATH, Ferenc; BALOGH, Gyula

Partial transposition of pulmonary veins. Tuberkulózis 12 no.3:60-64
Mar 59.

1. A Budapesti Orvostudományi Egyetem Röntgenklinikájának (igazgató:
Ratkoczy Handor dr. egyetemi tanár) és a Budapesti MÁV Tudogyogy-
intézet (igazgató: Nyíró József dr.) I. sz. Belosztályának (feorvos:
Balogh Gyula dr.)

(VEINS, PULMONARY, abnorm.

partial transposition, clin., embryol. & x-ray manifest
(Hun))

MESTER, Endre, dr.; HORVATH, Ferenc, dr.; KELEMEN, Endre, dr.

Unusual early complication following surgery of lipoma of the stomach. Magy sebesszet 13 no.6:375-379 D '59.

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti
Klinikájának (Igazgató: Dr. Hedri Endre egyetemi tanár) és
Radiológiai Klinikájának (Igazgató: Dr. Ratkóczy Nándor
egyetemi tanár) közleménye.
(GASTRECTOMY compl)
(LIPOMA surg)

HORVATH, Ferenc, dr.

Experience with the analysis of clinical data and radiograms of the spinal column in 1 year material of the neurological university clinic. *Magy radiol* 12 no.1:18-23, Mr '60.

1. A Budapesti Orvostudományi Egyetem Röntgenklinika-jának (igazgató: Ratkocz, Nándor, dr. egyetemi tanár) közleménye.
(SPINE radiogr.)

KIS-VARDAY, Gyula, dr.; HORVATH, Ferenc, dr.

Roentgen therapy of patients with Cushing's syndrome. Orv.
hetil. 101 no.24:837-879 12 Je '60.

1. Budapesti Orvostudományi Egyetem, Röntgenklinika.
(CUSHING'S SYNDROME radiother.)

CSILLAG, Miklos, dr.; HORVATH, Ferenc, dr.; KARPATI, Miklos, dr.; ROKAY,
Edit, dr.

Disorders of the menstrual cycle and osteoporosis. Osteoporosis with
normal and increased estrogen excretion. Orv.hetil. 101 no.29:
1024-1025 17 J1 '60.

1. Budapesti Orvostudományi Egyetem, II. sz. Női Klinika, Röntgen
Klinika és Ideg- és Elmeklinika.
(OSTEOPOROSIS urine)
(ESTROGENS urine)
(MENOPAUSE compl)

TOTH, Jozsef, dr.; HORVATH, Ferenc, dr.; GALLE, Tibor, dr.

Diagnostic difficulties in a case of metastases of prostatic cancer simulating osteoma. Magy. sebeszet 14 no.2:133-135 Ap '61.

1. A Budapesti Orvostudományi Egyetem Urológiai klinikájának (Igazgató: dr. Babics Antal egyet. tanár); A Budapesti Orvostudományi Egyetem Röntgenklinikájának (Igazgató: dr. Ratkoczy Nándor egyet. tanár), a XX. ker. Szakorvosi Rendelő Intézet (Igazgató: dr. Galcsik Boldizsar) Röntgen Osztályának (Főorvos: dr. Galle Tibor) közleménye.

(PROSTATE neopl) (OSTEOMA diag)

HORVATH, Ferenc, dr.; HORVATH, Jozsef, dr.; ERDOS, Bela, dr.

The significance of ureteral dislocation in the diagnosis of retro-peritoneal lymph node metastases. Orv. hetil. 102 no.20:931-933
14 My '61.

1. Budapesti Orvostudományi Egyetem, Röntgenklinika.

(RETROPERITONEAL SPACE neoplasms)
(LYMPH NODES neoplasms)
(URETER pathology)

KONCZ, Imre, dr.; HORVATH, Ferenc, dr.

Familial occurrence of aseptic bone necrosis. Gyermekgyógyászat
no.10:310-315 '62.

1. Budapesti Orvostudományi Egyetem Orthoped Klinika (Igazgató:
Glauber Andro dr. egyetem tanár).
(NECROSIS) (FEMUR HEAD) (BONE DISEASES)

KREMER, Tibor, okl. vegyész; FERENCY, Edit, dr.; HORVATH, Ferenc, dr.

Direct bilirubin. (Preliminary communication). *Magy Eelov. arch.*
15 no.3:110-111 Je '62.

1. Fovarosi Uzsoki-utcai Korhaz Laboratoriuma es I. sz. Bel Osztalya.
(BILIRUBIN)

HORVATH, Ferenc, dr.; PAPP, Matyas, dr.

Spinal hemangiomas. Ideggyogy. szemle 15 no.4:115-124 Ap '62.

1. A Budapesti Orvostudományi Egyetem Röntgen Klinikájának (Igazgató: Ratkoczy Nándor dr. egyetemi tanár) és Neurologiai Klinikájának (Igazgató: Horányi Béla dr. egyetemi tanár) közleménye.

(HEMANGIOMA case reports) (SPINAL CORD neopl)

HORVATH, Ferenc, Dr; Medical University of Pecs, Obstetrical and Gynecological Clinic (Pecsi Orvostudományi Egyetem, Szülészeti és Nőgyógyászati Klinika).

"Inherited Lack of Mammae on Both Sides."

Budapest, Orvosi Hetilap, Vol 104, No 12, 24 Mar 63, pages 554-555.

Abstract: [Author's Hungarian summary] The author reports a case of inherited agenesis of the breast, a rarity in the literature. 7 Western references.

1/1

ASZODI, Karoly, Dr, HORVATH, Ferenc, Dr, GURIN, Jozsef, Dr; Medical University of Budapest, Orthopaedic Clinic (director: GLAUBER, Andor, Dr, professor) (Budapesti Orvostudományi Egyetem, Orthopaed Klinika).

"Chronic Osteomyelitis Cases Resembling the X-Ray Morphology of a Tumor."

Budapest, Magyar Radiologia, Vol XVIII, No 2, Apr 66, pages 86-93.

Abstract: [Authors' English summary modified] The osteomyelitic patient material of the Clinic is analyzed. Diagnostic difficulties are, in general, encountered in cases of the myelogenous group of chronic osteomyelitis. Seven cases are described which resembled in part osteogenous or medullogenous sarcoma and in part a cyst. The pathomechanism of the periosteal reaction and spicule formation, so important in bone tumor diagnostics, as well as of the moth-hole structure of bone is discussed. The decisive importance of a histological examination in these cases is stressed. 7 Eastern European, 12 Western references.

1/1

FELNER, S.; HORVATH, F.; SZILAGYI, I.

A study trip to Yugoslav foundries. Pt.2. Koh lap 93
no.3:Suppl.:Ontode 16 no.3:63-67 Mr '65.

HORVATH, G.; SEODACEA, P.

Follow-up treatment of post-traumatic conditions of athletes in sulfur containing thermal waters. Acta chir. orthop. traum. Cech. 32 no.4:353-355 Ag '65.

1. Cs. st. kupele v Piestanech (riaditel MUDr. L. Hankso).

DAVID, Agoston; DEDE, Laszlo; HORVATH, Gabor

Evaluation of paper chromatographic contact photocopies. Magyar
kem lap 18 no.2/3:146-147 F-Mr '63.

1. Chinoin Gyogyszer es Vegyeszeti Termek Gyara.

ACCESSION NR: AT5021012

10/10/64
HU/2502/64/042/001/0015/0026

AUTHOR: Kiss, Arpad Istva (Kish, A. I.)(Doctor)(Budapest); Horvath, labor
(Khorvat, G.)(Budapest) 32
31
B41

TITLE: Electronic spectra of disubstituted benzene derivatives containing an electron acceptor and an electron donor group

SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 42, no. 1, 1964, 15-26

TOPIC TAGS: benzene, electron donor, electron spectrum, nitrobenzene

ABSTRACT: [English article] The electronic spectra of benzene derivatives with two substitutes having opposite character (differing in the electron donor group but all having a nitro group as the electron acceptor group) were interpreted as described by the authors Ibid., Vol 39, 1963, p 39. The electron donor groups were methyl, methoxy, hydroxy, and amino. The solution spectra were obtained by using an Unicam SP 500 spectrophotometer. The spectra were interpreted on the basis of the electronic transitions of nitrobenzene, modified by the properties of the electron-donor

Card 1/2

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ACCESSION NR: AT9021012

group. The absorption curves were presented and discussed. Orig. art has:
2 tables. 7 graphs.

ASSOCIATION: Institute of Physical Chemistry, Technical University, Budapest;
Chinoin Pharmaceutical and Chemical Industries, Budapest

SUBMITTED: 14Apr64

ENCL: 00

SUB CODE: CC, NP

NR REF SOV: 000

OTHER: 023

JPRS:

Card 2/2

L 01108-66 EWP(j) RM

ACCESSION NR: AT5022351

HU/2502/64/041/003/0321/0323

24
B+1

AUTHOR: Horvath, Gabor (Doctor)(Budapest); Kiss, Arpad Istvan (Doctor)(Budapest)

TITLE: Origin of the long wavelength absorption in the electronic spectra of five-membered heterocycles

SOURCE: Academiae scientiarum hungaricae. Acta chimica, v. 41, no. 3, 1964, 321-323

TOPIC TAGS: electron spectrum, heterocyclic base compound, electromagnetic wave, absorption, solution property

Abstract: [English article] Attempts were made to establish the cause of the long-wavelength absorption of extremely low and variable intensity in the solution spectra of five-membered heterocycles. It was found that solvent effect could not be the cause of this phenomenon. There was an indication that impurities may cause the long-wave absorption. Examples were described and discussed to illustrate the evidence for this latter assumption. / Orig. art. has 4 figures.

ASSOCIATION: Quinoin Pharmaceutical and Chemical Industries, Budapest; Institute of Physical Chemistry, Technical University, Budapest

Card 1/2

L 01108-66

ACCESSION NR: AT5022331

SUBMITTED: 15May64

ENCL: 00

SUB CODE: 00, NP

NO REF SOV: 006

OTHER: 000

JPRS

Card 2/2

MOKATH G.

SECRET
CONFIDENTIAL
TOP SECRET

HERBERT, S.

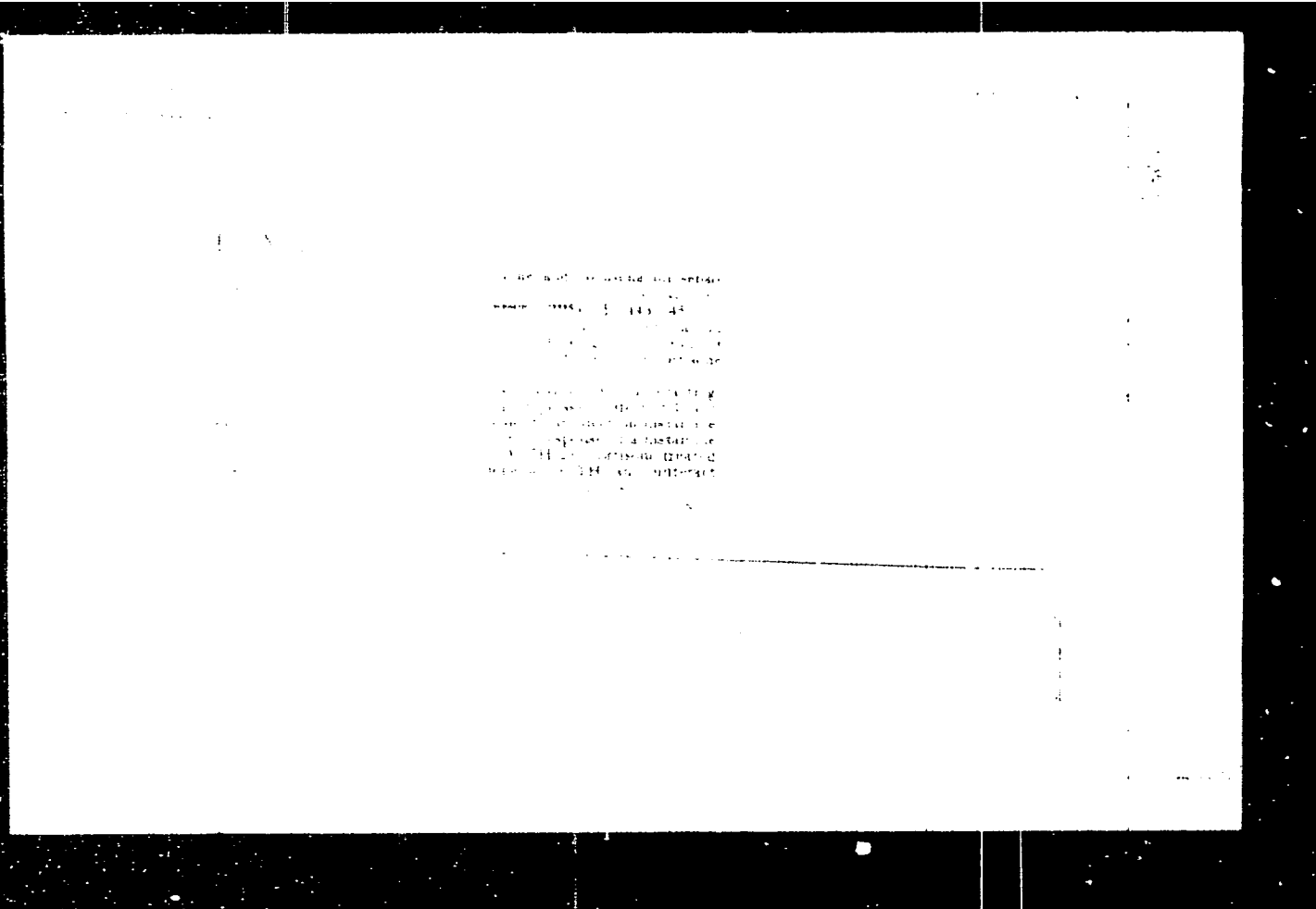
Effect of dietary amino acid deficiency on experimental gastric ulcer and on certain responses to histamine and acetylcholine. (Herbert and J. S. [Acta physiol. scand. 1964] 90: 1-10) 5 refs. ~~1964~~ 1964. 100 g histamine 4.00. In rats fed on a complete, the other on a methionine deficient diet, causes gastric ulcer. Histamine 4.00 of the normal but only 0.11 in the deficient rats. Ulcers are much less severe if the rats are fed on the day of histamine. The ulceration rate on normal and deficient diet was 100% and 20% respectively. In the HCl secret. 4.00. In rats fed on a complete diet, but none in rats on the deficient diet. The ulceration rate as well as basal metabolism, body weight and food intake were substantially lower in the deficient rats compared with the normal ones.

HORVATH, G

Mechanism of the amino acid-conditioned lowering of histamine sensitivity. L. Csaly, G. Horvath, and J. Sós (Med. Univ., Budapest). *Acta Physiol. Acad. Sci. Hung. 5*, 305-11 (1954) (in German); cf. preceding abstr. — Rats on a methionine-deficient diet showed no changes in histamine content of blood, lung, or stomach. Injected histamine left the blood more rapidly in deficient than in normal rats. Adrenalectomy removed the dietary-induced histamine resistance. The protection against egg white edema and the eosinophile cells in the stomach of the deficient rat are signs of increased cortisone liberation.

S. Filiz

Subject: [Illegible]
[Illegible text block]



HORVATH, Gabriella; LUDANY, Gyorgy.; VAJDA, Gyula.

Effect of cortisone on migratory and phagocytic properties of leukocytes. Kiserletes orvostud. 7 no.2:209-211 Mar 55.

1. Budapesti Orvostudományi Egyetem Kísérleti Intézete.

(CORTISONE, effects,
on leukocyte migration phagocytosis)

(LEUKOCYTES,
migration, eff. of cortisone)

(PHAGOCYTOSIS, effect of drugs on,
cortisone)

HUNG A

Effect of cortisone and adrenocorticotrophic hormone (ACTH) on the phagocytic action of leucocytes on bacteria. G. Ludány, Gy. Vajda, G. Horvath, and E. Tóth (Univ. Budapest). *Acta Physiol. Acad. Sci. Hung.* 7, 431-40 (1953). --A concn. of 0.01-1 mg. % cortisone (1) had no effect, *in vitro*, on the phagocytic activity of rat leucocytes for *Micrococcus pyrocyticus* var. *aureus* or *Salmonella typhosa*. Serum from rabbits given a single intramuscular injection of 20 mg. 1 inhibited the phagocytic activity of leucocytes by about 35%, and the circulating leucocytes from the injected animals phagocytosed 46% less bacteria. The serum after a single injection of 15 units ACTH inhibited phagocytosis by 25% 2 hrs. after the injection and showed a 25% increase 2 hrs. later. The changes in the phagocytic activity of the circulating leucocytes were of about the same order.

A. Dietz

CSALAY, László.; HORVATH, Gabriella.; LUDANY, György.

Studies on adrenalin-histamine antagonism. Kiserletes orvostud.
7 no.5:449-457 Sept 55.

1. Budapesti Orvostudományi Egyetem Kísérleti Intézete.

(EPINEPHRINE, physiology

histamine antag., in exper. stimulation in dogs)

(HISTAMINE, physiology

epinephrine antag., in exper. stimulation in dogs)

Horvath G.

2576. Adrenaline and histamine reciprocal regulation. L. Csulay, G. Horvath, and G. Ludány *Acta physiol. Acad. Sci. Hung.*, 1963, 8, 109-118 (Pathophysiol. Inst., Med. Univ., Budapest, Hungary).
Histamine determinations with guinea pig gut and blood pressure of atropinised cats in the blood of dogs under chloralose and evipan anaesthesia showed that stimulation of the left splanchnic nerve causes a rise in the histamine content. It may attain a level several times higher than the original. It reaches its max. in 2-5 min. and returns to normal in 10 min. The histamine content of the blood does not change during the sinus caroticus pressor reflex. 6 $\mu\text{g./kg./min.}$ adrenaline was found to be the min. causing a rise in blood histamine. Noradrenaline also raises blood histamine. The adrenaline-histamine reciprocity is considered to be a physiological mechanism because it appears on strong sympathetic stimulation. (German) A. B. L. BENNAK.

3

✓ Action of pain stimulus on histamine in blood. Gy.
Hornemizza, L. Csaly, G. Horváth, and G. Ludány (Univ.
Med. School, Szeged). *Acta Med. Acad. Sci. Hung.* 8, *MD*
187-92(1953)(in German).--Elec. stimulation of the sciatic

nerve caused an increase in the histamine content of the
blood, the greatest effect occurring within 3 min. Removal
of the adrenals eliminates the effect.

C. Riegel

3

HARTATI

1811 Effect of cortisone and ACTH on platelet count in rabbits.
 [unclear] and H. [unclear] Acta in Pharmacodyn. 1955 104
 1812 [unclear] [unclear] Inst. Med. Univ. Budapest Hungary
 [unclear] for 1 day reduced the number of thrombocytes within
 10 days after the test injection. The effect disappeared soon after the
 hormone had been stopped. ACTH provoked a rapid fall in the
 platelet count. Both hormones decreased the neutrophil count.
 V. G. [unclear]

2

NORNEMISZA, Gyorgy, dr.; CSALAY, Laszlo, dr.; HORVATH, Gabriella, dr.;
LUDANY, Gyorgy.

Effect of pain stimulus on histamine in blood. Orv. hetil. 96 no.104:
410-412 10 Apr 55.

1. A Budapesti Orvostudományi Egyetem Kóreltani Intézetének
(igazgató: Sos József dr. egyetemi tanár) közleménye.

(BLOOD, histamine,
eff. of pain stimulus)
(HISTAMINE, in blood,
eff. of pain stimulus)
(PAIN, experimental,
eff. on blood histamine)

~~GABRIELLA~~, HORVATH, G.

Hungary/Pharmacology. Toxicology. Hormone Preparations. U-6

Abs Jour : Ref Zhur-Biol., No 7, 1958, 32980

Author : Horvath Gabriella, Ludang Gyorgy

Inst : Not given

Title : Effect of Cortisone and ACTG [Adrenocortico-
tropic Hormone] on the Quantity of Thrombocy-
tes in Rabbits.

Orig Pub : Kiserl. orvostud., 1956, 8, No 3, 304-308

Abstract : A drop in the content of thrombocytes in the
blood averaging about 40% was observed in rab-
bits which were administered cortisone in doses
of 12.5 mg for a period of 3 days. Several days
after the administration of cortisone was halted
the thrombocyte content reverted to normal. Upon
the administration of ACTG [adrenocorticotropic
hormone] in a dose of 15 units, the content of

Card 1/2

Hungary/Pharmacology. Toxicology. Hormone Preparations U-6

APPROVED FOR RELEASE: 09/21/2001

CIA-RDP86-00513R000618210008-5

Abs Jour : Ref Zhur-Biol., No 7, 1958, 32980

Abstract : thrombocytes dropped about 60% within 1 hour
and was maintained at that level for 4 hours.

Card 2/2

HORVATH, Gabriella, Dr.

KOVACSOVICS, Tibor, Dr.; HORVATH, Gabriella, Dr.

Effects of vitamin E on the anaerobic glycolysis of the human placenta.
Magy. orv. lap. 21 no.3:160-166 June 58.

1. A Budapesti Orvosegyetem Korelattani Intezetének (Igazgató: Sós József dr.) és a III. kerületi tanács Margit kórháza szülészet- nőgyógyászati osztályának (Főorvos: Otto József dr.) közleménye.

(VITAMIN E, eff.

on anaerobic glycolysis of human placenta in vivo & in vitro (Hun))

(CARBOHYDRATES, metab.

anaerobic glycolysis in human placenta, eff. of vitamin E in vivo & in vitro (Hun))

(PLACENTA, eff. of drugs on

vitamin E on anaerobic glycolysis in human placenta in vivo & in vitro (Hun))

CSEH, S.; HORVATH, Gy.

New obstetrical instruments: A semiautomatic obstetrical double hook; a universal colposcope with intrauterine drug dosimeter. Acta vet. Acad. Sci. Hung. 15 no.3:335-339 '65.

1. Klinik für Geburtshilfe und Fortpflanzungsbiologie (Leiter: Prof. K. Bolcschazy) der Veterinärmedizinischen Universität Budapest.

HORVATH, Gy.

Horvath, Gy.

"An interesting example of the moon on the ionosphere." p. 40.
(Idojaras. Vol. 57, no.1, Jan./Feb. 1953, Budapest.)

So: Monthly List of East European Accessions, Vol. 2, No.9, Library of Congress, September 1953, Uncl.

HORVATH, Gy.

Main trends in development of the organic chemical, pharmaceutical, and rubber industries in the second Five-Year Plan; also, remarks by Dr. B. Isselkutz and others. p. 97. MAGYAR KEMIKUSOK LAPJA (Magyar Kemikusok Egyesulete) Budapest. Vol 11, no. 4, Apr 1956.

SOURCE: REAL, Vol 5, no. 7, July 1956.

EXCERPTA MEDICA Sec 3 Vol 14/4 Endocrinology Apr 60

787. EFFECT OF LARGE DOSES OF OESTROGEN ON THE CALCIUM AND
INORGANIC PHOSPHATE LEVELS OF THE SERUM IN DOMESTIC
ANIMALS - Horvath Gy. and Kutas F. Obstetrical Clin. and Inst. of
Physiol. Vet. Coll., Budapest - ACTA VET. ACAD. SCI. HUNG. 1959, 9/2
(183-187) Graphs 1-Tables 1

HORVATH, GY.

An account of the work of the Research Institute of the Pharmaceutical Industry. p. 155.

MAGYAR KEMIKUSOK LAJVA. (Magyar Kemikusok Egyesulete) Budapest, Hungary
Vol. 14, no. 4, Apr. 1959.

Monthly list of East European Accessions (EEAI), IC, Vol. 3, No. 8,
August 1959.
Uncia.

HUNGARY/Diseases of Farm Animals - Diseases Caused by Viruses
and Rickettsiae.

R-3

Abs Jour : Ref Zhur - Biol., No 14, 1958, 64671

Author : Zsigmond, Laszlo; Horvath, Gyorgy

Inst : -

Title : Practical Methods for the Control and Eradication of the
Atypical Fowl Plague.

Orig Pub : Magyar allatorv. lapja, 1957, 12, No 10, 316-324.

Abstract : No abstract.

Card 1/1

APPROVED FOR RELEASE: 09/21/2001

CIA-RDP86-00513R000618210008-5"

HUNGARY

SEABO, Gyula, Dr, chief veterinarian of Győr-Sopron Megye; and HORVATH,
György, Dr, veterinary specialist

"Data on Human Ornithosis Spread by Ducks, and on Its Control."

Budapest, Magyar Allatorvosok Lapja, Vol 18, No 4, Apr 63, pp 151-155

Abstract [Authors' English summary modified]: Statistical data on the in-
cidence rate of human ornithosis among workers of a poultry processing
plant in Győr. The source of infection was traced to two duck farms that
supplied the processing plant. The workers contracted the infection aéro-
genically, by inhaling the infected feathers and downs. The incidence rate
was reduced to a minimum by means of a new control method that involves
spraying the ducks with water prior to slaughtering, and by plunging the
carcasses in water prior to processing. No references.

1/1

BALOGH, Janos; HORVATH, Gyorgy

Simple method for the induction of experimental ascites. Kiserletes
orvostud. 10 no.1:94-95 Feb 58.

1. Fovarosi Janos Korhaz Sebeszeti Osztalya es Budapesti Orvostudomanyi
Egyetem Korelettani Intezete.

(ASCITES, exper.

induction by simple surg. method (Hun))

SZUTRELY, Gyula, dr; HORVATH, Gyorgy, dr.

On acute staphylococcal pericarditis. Gyermekgyógyászat 11
no.2:41-44 F '60.

1. Az Országos Kardiológiai Intézet (Igazgató: Prof.Dr.
Gottsegen György) Gyermekosztálya (Főorvos: Dr. Szutrelly
Gyula) és a Heim Pal kórház (Igazgató: Dr. Sarkány Jenő)
Sebészeti osztálya (Főorvos: Dr. Horvath György) közleménye.
(PERICARDITIS etiol)
(STAPHYLOCOCCAL INFECTIONS)

HOCHSTRASSER, Emil, Dr.; HORVATH, Gyorgy, Dr.

Hyaluronidase therapy of elephantiasis. Borgyogy. vener. szemle
36 no.5:201-203 S '60.

1. A Gyor-Sopron Megyei Tanacs Korhaza, Gyor (Igazgato: Dr.Szasz
Janos) Borgyogyaszati Osztalyanak (Foorvos: Dr. Hochstrasser Emil)
kozlemenye.

• (LYMPHEDEMA ther)
(HYALURONIDASE ther)

HORVATH, Gyorgy, dr.

Trichomoniasis and its therapy with trichomonacin. *Borgyogy.vener.*
szemle 36 no.5:223-226 S '60.

1. A Gyor-Sopron Megyei Tanacs Korhaza, Gyor (Igazgato: Dr.Szasz
Janos) Borgyogyaszati Osztalyanak (Foorvos: Dr. Hochstrasser Emil)
kozlemenye.

(TRICHOMONAS INFECTIONS ther)

KIRALY, Laszlo, dr.; HÖRVATH, Gyorgy, dr.; HERCZEG, Miklos, dr.

Eosinophilic granuloma. Gyermekgyógyászat 13 no.8:243-252 Ag '62.

1. A Fővárosi Heim Pal Gyermekkorház (Igazgató: Sarkány Jeno dr.)
közleménye.

(EOSINOPHILIC GRANULOMA in inf & child)

HORVATH, Gyorgy, dr.

Oral treatment of various ungual processes caused by *Candida*.
Borgyogy. vener. szemle 38 no.3:128-132 J1 '62.

1. A Gyor--Sopron Megyei Tanacs Korhaza, Gyor (Igazgato: Szasz Janos
dr.) Borgyogyaszati Osztalyanak (Forvos: Hochstrasser Emil dr.)
kozlemenye.

(NAILS dis) (ANTIBIOTICS ther) (GRISEOFULVIN ther)
(MONILIASIS ther)

HUNGARY

CSEH, Sandor, Dr, docent, HORVATH, Gyorgy, Dr, adjunctus, candidate of veterinary sciences, TOTH, Laszlo, Dr, veterinary; University of Veterinary Sciences, Department and Clinic of Obstetrics and Biology of Reproduction (Allatorvostudományi Egyetem Szülészeti és Szaporodásbiológiai Tanszéke és Klinikája) (chairman: BOLCSHAZY, Kalman, Dr, professor) and the Pharmaceutical Factory of Kobanya, Main Medical Department (Kobanyai Gyógyszerárugyar, Orvostudományi Főosztály) (chairman: FEKETE, GYORGY, Dr).

"The Treatment of the Retention of Fetal Membrane and the Prevention of its Consequences by Use of "Septimetrin", a New Preparation."

Budapest, Magyar Allatorvosok Lapja, Vol 18, No 10, Oct 63, pages 411-416.

Abstract: [Authors' English summary modified] Containing citric acid, boric acid, chloramphenicol and Superseptyl, the domestically produced "Septimetrin" is used especially for the so-called dry treatment of fetal membrane retention and its consequences. The dose recommended for various species is given. The drug should be introduced into the womb 6-24 hours after delivery. In 15-20 minutes violent uterine contractions are observed and the membrane is shed or can be removed in 70-80 per cent of the cases. The drug is a strong bactericide and promotes the completion of uterine involution. Warm aqueous solutions of the drug can be used for infusion in cases of incomplete uterine involution. It is especially effective in the treatment of brucella infected herds. Also used for treatment of uterine prolapse, the drug is simple to use and effective. 8 Hungarian, 3 Western references.

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HORVATH, Gyorgy, dr.

Intra-uterine evolution of dogs. Elovilag 10 no.1:60-62 '65.

SURGERY

HUNGARY

KELENHEGYI, M., Dr. MOHACSI, L., Dr. HORVATH, Gy., Dr; Medical University of Debrecen, I. Surgical Clinic (director: SZELECZKY, Gyula, Dr, professor) (Debreceni Orvostudományi Egyetem, I. sz. Sebészeti Klinika).

"Instrumental Treatment of Ureter Stones."

Budapest, Magyar Sebészet, Vol XIX, No 2, Apr 66, pages 131-135.

Abstract: [Authors' German summary] On the basis of 60 cases, the most important indications for the instrumental removal of ureter stones are discussed. The present experiences are in agreement with the conclusions arrived at in the literature according to which stones which are not prone to spontaneous passage, especially those localized in the lower third of the ureter, should be removed with the Zeiss loop in order to prevent later complications. 6 Hungarian, 16 Western references.

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HUNGARY

HORVATH, György, Dr, adjunctus, cand. of vet. sci.; Veterinary Medical University, Department of Obstetrics and Reproduction Biology and Clinic (chairman: BOLCSHAZY, Kalman, Dr, professor) (Allatorvostudományi Egyetem, Szülészeti és Szaporodásbiológiai Tanszék és Klinikája).

"Diagnosis of a 45-90° Torsion of the Uterus of Cows on the Basis of Displacement of the Vaginal Portion of the Cervix."

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 7, Jul 66, pages 310-311.

Abstract: [Author's English summary modified] A method is described for the diagnosis of slight (45-90 and not more than 120°) torsion of the uterus and the direction of the torsion by vaginal examination. According to the experiences, the slightly opened portio vaginalis is displaced toward the direction of the torsion and upward, simultaneously, in relation to the brim of the pelvis. As the symptom is a consequence of the torsion, its diagnostic value is certain. By creating abnormal topic conditions inside the uterus, the dislocation results in retention of the fetus. The above diagnostic method makes rectal examinations and the lying down of the animals superfluous. Cervical and uterine torsion of 45-90° was diagnosed in 80 out of 387 deliveries with complication at the department of Obstetrics. Torsion to the left was more prevalent. All 7 references are Western.

HUNGARY

MOHACSI, L., Dr., HORVATH, Gy., Dr., and SOLTESZ, I., Dr., First Surgical

HORVATH, Gyozo, dr.

Cases of tuberculosis of the penis associated with specific changes in the kidneys. Magy. sebesz. 17 no.3:173-175 Je'64

1. Debreceni Orvostudományi Egyetem I. sz. Sebészeti klinika
(Igazgató: Szeleczky, Gyula, dr. egyetemi tanár) közleménye.

L 54905-00 SFRAT/STI ISPC, JD

ACC NR: AP6026662

SOURCE CODE: HU/0014/65/098/008/0350/0352

AUTHOR: Horvath, Gyula--Khorvat, D. (Staff scientist); Kiss, Lajos--Kish, L. (Staff scientist); Tamas, Geza--Tamash, G. (Technician)

ORG: [Horvath, Tamas] Research Institute for the Metal Industry (Femipari Kutato Intezet); [Kiss] EAKKI

TITLE: Investigation of the surface tension of the slags formed in the reduction smelting of red sludges

SOURCE: Kohaszati lapok, v. 98, no. 8, 1965, 350-352

TOPIC TAGS: slag, surface tension, alumina, microscope

ABSTRACT: The surface tension of various types of red sludge from the alumina manufacturing process according to the Bayer method was investigated to establish the suitability of these sludges for the reduction smelting according to the Krupp-Renn method. The tests were performed with the aid of a microscope equipped with a heatable stage. It was found that the wettability of sludges containing 4-6% CaO varies within the widest limits among those investigated. Optimum Na₂O content corresponds to the 12-14% range for CaO + Na₂O content. The laboratory tests were confirmed by plant tests. Orig. art. has: 4 figures and 4 tables. [JPRS: 32,491]

SUB CODE: 11, 20 / SUBM DATE: none / ORIG REF: 007

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UDC: 669.72:669.046.55/.58

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HORVATH, Gyula

Information about patents. Magyar kem lap 16 no.6:257-261 J/a '61.

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 for power stations. I. HONVITH and T. KALLON.
Elektronika, 15, No. 10 (1953) in Hungarian.

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Incentive awards in the service of mining engineering. Munka szemle 9 no.2:66-70 F '65.

SZIKRAKI, Zoltan, dr., okl. gépészmernok; HORVATH, Gyula, okl. gépészmernok;
KISS, Laszlo, okl. gépészmernok

Electrical, elektroacoustical and acoustical equipments of the radio studios of the Hungarian Radio and Television. Villamosság 10 no.1: 5-14 '62.

1. "Villamosság" szerkeszto bizottsagi tagja (for Sziraki).

(Hungarry--Radio) (Hungary---Television)

HORVATH, Gyula

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kem lap 17 no.6:255 Je '62.

HORVATH, Gyula

The Csepel Steel Works are 50 years old. Koh lap 96 no.1:19
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HORVATH, Gyula

Role of coal ploughs in the Hungarian coal mining. Bany lap 96 no.4:
96 no.4:235-242 Ap '63.

1. Nehezipari Miniszterium Szenbanyaszati Fozosztalyanak fomerneke.

HORVATH, Gyula

Fundamental questions of systems engineering. Hir techn 15 no.7:
210-215 J1 '64.

1. Beloiannis Telecommunication Factory, Budapest.

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A running commentary by means of Vidicon cameras; the development of Hungarian television. p. 4

(Kép Es Hangtechnika. Vol. 3, no. 1, Jan. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (SEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

HORVATH, I.

Determination of the likely demand of the city population for powdered milk and condensed milk. P. 328.

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Budapest, Hungary. Vol. 13, no. 10, Oct. 1959.

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Horvath, I. ; Varga, M.

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GADO, I.; HORVATH, I.

The effect of methanol on the growth of streptomycin-dependent strains of *Escherichia coli* in streptomycin-free media. *Acta microbiol. acad. sci. Hung.* 10 no.4:371-378 '63-'64

1. Department of Microbiology (Head: I. Horvath), Research Institute of the Pharmaceutical Industry, Budapest.

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Amino acid sensitivity of strains derived from Escherichia coli
K₁₂. Acta mikrobiol. acad. sci. Hung. 12 no.1:59-72 '65.

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HORVATH, I.; GADO, I.

Possible causes of leucine inhibition in *Escherichia coli* K12
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1. Department of Microbiology (Head: I. Horvath), Research
Institute for Pharmaceutical Chemistry, Budapest.

CONSTANTINIU, I.; HORVATH, I.; MARINESCU, V.

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Study on the distribution and metabolism of ⁸²Br-labelled
dibromomannitol (DEM) in normal and tumor-bearing rats.
Neoplasma (Bratisl.) 11 no.3:245-255 '64

1. CHINOIN, Factory for Pharmaceutical and chemical products;
Research Institute for Pharmaceutical Industry, Budapest,
Hungary.

HORVATH, I.; POP, Olivia; SZILAGYI, M.

Roentgenographic determination of the oxide content
in some iron powders. Bul stint polit Cluj no.7:
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Some questions relating to the present premium system of the employees in the construction industry and of the building materials industry.
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1. Epitesugyi Miniszterium Munkaugyi Focsztalyanak csoportvezeto foelcadoja.

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Operation and control of induction equipment etc. conditions.
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HORVATH, Ilona, csoportvezeto fomernek

Utilization of detailed technological specifications in preparing labor norms, in quality improvement and in the development of organizational work. Epites ssemle 7 no.5:151-153 '63.

1. Epitesugyi Minissterium Munkaugyi Focsztalya.

HORVATH, Imre, dr.; HANNY, Iren, dr.; PETHES, Attila, dr.

Food poisoning caused by Klebsiella. Orv. hetil. 106 no.30:
1417-1418 25 J1'65.

1. Kecskemet Varos Tanacsä VB. Egeszsegugyi Osztaly (foorvos:
Kuthy, Istvan, dr.); es Bacs-Kiskunmegyei KOJAL Laboratorium,
Kecskemet (foorvos: Pethes, Attila, dr.).

Poisonings

HUNGARY

HORVATH, Imre, Dr. PALICSKA, Janos, HANNY, Iren, Dr; Szolnok Megye Public Health and Epidemiological Station (Szolnok Megyei Közegészségügyi és Járványügyi Allomas) and Szolnok Megye Council Executive Committee, Department of Health (Szolnok Megyei Tanacs V.B. -- Vegrehajto Bizottsag --, Egeszsegügyi Osztaly).

"Fluoride Poisoning on a Massive Scale Caused by Carbonated Water."

Budapest, Orvosi Hetilap, Vol 108, No 7, 12 Feb 67, pages 306-307.

Abstract: [Authors' Hungarian summary] Poisoning on a massive scale was observed following the drinking of soda water. The latency period was a few minutes, followed by sudden indisposition, nausea and excessive vomiting. These symptoms ceased rapidly and none of the victims needed hospitalization. On the basis of the symptoms and rapid course of the disease, some chemical poison became suspect. This suspicion was confirmed by the results of on-site inspection and laboratory tests. The soda bottles in question contained 300-900 mg/L fluoride in contrast to the usual 0.2 mg/L. High fluoride values were found in two fresh vomitus samples as well. Other chemicals or pathogenic bacteria which could have been responsible for the symptoms were not present in the soda water. According to the authors' opinion, fluoride poisoning appearing in the form of a massive food poisoning has not been described previously. 8 Hungarian, 1 Western references.

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HORVATH, Imre, a biológiai tudományok kandidátusa, egyetemi docens.

Hungarian research in photosynthesis. Magy tud 71 no.2:86-93

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HORVATH, I.

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Uncla.

HORVATH, Imre

Microclimatical effects on Scotch pine seedlings. Biol kozl
6 no.2:119-129 '59.

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Allomasan es a szegedi Tudomanyegyetem Eghajlattani Intezeteben.

*

HORVATH, Imre

Seasonal periodicity of the weight increase and uptake of nutrients of Scotch pine (*Pinus silvestris* L.) saplings. Biol kozl 8 no.1:51-61 '60.

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HORVATH, I.

The role of anticoagulant drugs in the treatment of coronary thrombosis. Orv.hetil. 91 no.22:695-696 28 My '50.(GLML 19:3)

1. Budapest Urological Clinic (Director -- Dr. Antal Babics) and the Third Surgical Clinic (Director -- Dr. Borisz V. Petrovskij).

HORVATH, Imre, dr.; JEKKEK, Magda, dr.; MOSONYI, Laszlo, dr.; SOOS, Ilona, dr.

Attempted reversal of antibiotic-resistance in hospital-borne bacterial strains. Orv. hetil. 102 no.14:634-637 2 Ap '61.

1. Fovarosi Bajcsy-Zsilinszky Korhaz, II Belosztaly es Laboratorium.

(ANTIBIOTICS pharmacol)

HANNY, Iren, dr.; HORVATH, Imre, dr.

Localized epidemic caused by Coli O 124, spread through food at the Kecskemet National Boarding School. Nepegeszsegugy 44 no.10:313-314 O '63.

1. Kozlemeny a Kecskemet Varosi Tanacs VB. Egeszsegugyi Osztalyarol (foorvos: Kuthy Istvan dr.).
(ESCHERICHIA COLI INFECTIONS)
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HORVATH, Imre, dr.

Overestimating the significance of blood sugar determination. Orv.
hetil. 104 no.2:70-71 13 Ja '63.

1. Bajcsy Zsilinszky Korhaz, Kozponti Laboratorium, Budapest.
(GLUCOSE TOLERANCE TEST)

HUNGARY

HORVATH, Imre, Dr., KOVACS, Margit, Dr; Bajcsy Zsilinszky Hospital, Central Laboratory (chief physician: HORVATH, Imre, Dr) (Bajcsy Zsilinszky Korhaz, Kozponti Laboratorium).

"Study of the Hemoglobin Value of Healthy Subjects."

Budapest, Orvosi Hetilap, Vol 107, No 32, 7 Aug 66, pages 1506-1508.

Abstract: [Authors' Hungarian summary modified] The blood hemoglobin content of 500-500 healthy male and female subjects was determined using the hemoglobin cyanide method. Values considered normal were 14-16 (mean 15.2) per cent for men and 13-15 (mean 14.1) per cent for women. The presence of anemia for values 1 per cent below these should be evaluated individually. Values up to 17 and 16 per cent, respectively, indicate a mild elevation; over 18 and 17 per cent, respectively, the values are indicative of symptomatic or true polycythemia. The hemoglobin content of the blood of adult males is independent of their age. Postmenopausal women have values corresponding to those of the males. Most of the clinical laboratories are using the exact hemoglobin cyanide method today. The method should be used in all of the laboratories. The exact method can only be of benefit to the patients, however, if the results are satisfactorily interpreted by the physicians. 3 Eastern European, 5 Western references.

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Diminishing the water loss of mud slush by Hungarian-made sodium carboxymethylcellulose. Bany lap 94 no.12:843-856 D '61.

1. Melyfurasi Szerszamyarto es Gepjavito Vallalat, Furasfejlesztési Osztaly, Budapest.

HORVATH, Imre, okleveles mérnök

Model law governing cases when capillary and friction forces act simultaneously as main forces; remark about Geza Ollos' study published in no.1,1961 issue of "Vizugyi Kozlemenyek." Vizugyi kozl no.4:505-510 '61.

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HORVATH, Imre

Method for determining the surface strength of liquids by means of dynamics. Fiz szemle 12 no.4:127-130 Ap '62.

1. Vizgazdalkodasi Tudomanyos Kutato Intezet.

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The effect of surface-active substances on the desimentation processes occurring in sewage purifiers. Vizügyi kozl no.1: 55-63 '63.

1. Vizgazdalkodasi Tudományos Kutató Intézet.

HORVATH, Imrene

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HORVATH, Imrene; NOVAK, Andras

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Budapest, és Allami Gazdaság, Balatonaliga.

HORVATH, Imre, mernok, tudományos munkatárs; TASFI, László, mernok

Hydraulic examination of air-blasted sand traps. Vizügyi
közl no.3:468-472 '64.

1. Scientific Research Institute of Water Resources Deve-
lopment, Budapest (for Horvath). 2. Deputy Division Chief,
Civil Engineering Designing Enterprise, Budapest (for Tasfi).

HORVATH, Imre, tudományos munkatárs

Fight against synthetic cleansing agents, the "white cancer" of waters. Elst tud 19 no.49:2322-2324 4 D '64.

1. Scientific Research Institute of Water Resources Development, Budapest.

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1. Scientific Research Institute of Water Resources Development,
Budapest.

HORVATH, Imre, dr., egyetemi docens, a biológiai tudományok kandidátusa;
V.FEHER, Ilona, onallo laborans

Production of organic substances and the light. Term tud kozl
9 no.4:177-179 Ap '65.

1. University of Agriculture, Godollo.