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EXCERPTA MEDICA Sec.11 Vol.10/11 Oto-Rhino-Laryngo Nov57

HALAMA F.

2114. HALAMA F. Oddz. Chor. Uszu Nosa i Gardła Szpit. Miejskiego Nr. 1, Bielsku. *Leczenie gruźlicy ucha środkowego antybiotykami i hydrazydem kw. izonikotynowego. Treatment of tuberculous otitis media by means of antibiotics and isonicotinic acid hydrazide OTOLARYNG. POL. 1957, 11/1 (75-83)

Tb otitis media seldom appears as a primary disease. It usually appears as tb metastasis. It occurs as an acute and subacute inflammation of exudative type or as a chronic inflammation of proliferative or of exudative proliferative nature. The clinical process does not differ from other types of otitis media and can be recognized by additional examinations. The tb otitis media is often the cause of destruction of the organ of hearing and of intracranial complications. Because of diagnostic difficulties anti-tb treatment should start immediately when the tuberculous nature of otitis media is suspected. This may prevent the appearance of irreversible lesions in the ear. Early diagnosis and treatment with streptomycin and isonicotinic acid hydrazide will check and cure the acute inflammation and prevent the destruction of the ear.

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GALYAMA, D.V. [Halama, D.V.]; MARTONOVA, Ye.Y. [Martonova, E.J.]

Dynamics of the production of 6-aminopenicillanic acid and penicillin; the effect of a precursor. Antibiotiki 7 no.5:404-410 My '62. (MIRA 15:4)

1. Kafedra tekhnicheskoy mikrobiologii i biokhimii, tekhnicheskiy fakul'tet, Bratislava, Chekhoslovakiya.
(PENICILLIN) (PENICILLANIC ACID)

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Nutrients of lactic acid and its fermentation. Pt.1. Chem zvesti 18 no.1:32-44 '64

1. Katedra technickej mikrobiologie a biochemie, Slovenska vysoka skola technicka, Bratislava, Kollarovo namesti 2 (for Halama). 2. Zapadoslovenske konzervarne a liehovary, Leopoldov (for Velky). 3. Vinarske zavody, n.p., Bratislava, Prazska 1 (for Drahos).

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1. Editorial Board Member, "Chemicke zvesti."

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1. Laborator pro metabolismus bikovin a proteosyntezu fakulty vseobecneho lekarstvi University Karlovy v Praze, reditel prof. dr. J.Horejsi, Laborator angiologicka fakulty vseobecneho lekarstvi University Karlovy v Praze, reditel prof. dr. B.Prusik, Slovenska vysoka skola technicka, katedra biochemie a mikrobiologie v Bratislave, reditel prof. dr J.Nemec.

(CHOLESTEROL blood)

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[illegible]

"Ferromagnetic [illegible]
Reviewed by [illegible]

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Uncl.

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Uncl.

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1. Department of Pathological Anatomy, Medical Academy, Cracow. Director: Prof. Dr J. Kowalczykowa The Radiological Clinic, Medical Academy, Cracow, Director: Prof. Dr St. Januszkiewicz The Laryngological Clinic, Medical Academy, Cracow, Director: Prof. Dr. J. Miodonski.
(EPISTAXIS) (NASAL POLYPS) (NOSE NEOPLASMS)

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RUSU,D., prof.; HALALAU,I.,conf.; TACU,Al.

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1. Managing Editor; Scientific Assistant Director of the Institute for Textile Research, Bucharest.

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Considerations on a case of atrial infarct. Stud. cercet. med. intern. 6 no.2:179-184 '65.

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Card:

Country : Rumania R-32
Category :

Abs. Jour. : 4,8062

Author : Lupu, A.; Halalau, A.; Ionescu, M.
Institut. :
Title : Some View Concerning the Reaction Mechanism of Xanthogenation of Alkali Cellulose Utilized in the Viscose Industry.
Orig. Pub. : Celuloza hirtie, 1957, 6, No 9, 296-298

Abstract : Description of the results of studies of the reaction mechanism of xanthogenation of alkali cellulose. Determinations were made of changes in the extent of esterification of cellulose xanthate with lapse of time, in particular depending upon addition of NaOH solution to the reaction system, effected after certain lengths of time following the beginning of the reaction. To determine the degree of esterification -- the value of X , use was made of the acidimetric method of Kruger. The data obtained have shown that the advantage of xanthogenation of alkali cellulose with an emulsion, resides essentially in an acceleration.

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

Country : USSR/Chemical Technology.

Category : Chemical Products and Their Application. Artificial and Synthetic Fibers.

Abs. Jour. : Ref. Zhur. - Khim., No. [illegible], [illegible].

Author : Fl[illegible] G., [illegible], [illegible] S.

Institut. : Moscow Association of Engineers and Technicians

Title : The Utilization and Over-Utilization for the Production of Viscose Fibers.

Orig. Pub. : Tr. Ob-va. Inzh.-Tekhnik. a Ind. Moskvy. Doklady, [Pubmedit], 1957, [illegible].

Abstract : No abstract.

Card: 1/1

P-184

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Therapy

CZECHOSLOVAKIA UDC 358.4.007:616.24-002.5-08-039.713

RAKAY, Anton; HALAK, Ondrej; Military Institute for Lung Diseases (Vojensky Ustav pre Choroby Plucne), Nova Polianka.

"Results of Complex Treatment of Pulmonary Tuberculosis in Active Pilots."

Prague, Vojenske Zdravotnicke Listy, Vol 35, No 3, Jun 66, pp 122 - 126

Abstract: An analysis of antimicrobial and surgical treatment of 23 Air Force men who suffered from active lung tuberculosis is presented. At the end of the healing process 62% of those treated with antituberculosis antibiotics, and 80% of those who underwent lung resection were able to resume flying duties. Possibility of resuming flying duties is substantially higher for those who suffer from the bacteria-negative tuberculosis form. Treatment with antibiotics should always be extended for a long enough period. 7 Tables, 9 Western, 1 Czech, 1 Russian reference.

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ACC NR: AP6026852 SOURCE CODE: CZ/0060/66/000/002/0084/0087 27 B

AUTHOR: Rakay, Anton (Lieutenant colonel; Doctor of medicine); Halak, Ondrej—Galak, O. (Colonel; Docent; Doctor of medicine; Candidate of sciences); Kostolny, Imrich—Kostol'nyy, I. (Docent; Doctor of medicine)

ORG: Military Institute for Lung Diseases /headed by Colonel, Docent, Doctor of Medicine, Candidate of Sciences O. Halak/, Nova Polianka (Vojensky ustav pre choroby plucne); Second Surgical Clinic /headed by Academician, Professor, Doctor of Medicine K. Siska/, Bratislava (II. chirurgicka klinika)

TITLE: Lung resection in treatment of tuberculosis 22 in active duty pilots

SOURCE: Vojenske zdravotnicke listy, no. 2, 1966, 84-87

TOPIC TAGS: aeromedicine, tuberculosis, surgery

ABSTRACT: A description of partial lung resections performed on 7 active-duty pilots who suffered from tuberculosis is given. The operation is indicated in young pilots who have a single lung affected and in whom antimicrobial treatment was not successful. The resection should be radical enough, while as much lung parenchyma as possible should be saved. When there are no complications after the operation, the patient may return to active duty after one year. [JPRS: 36,834]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 005 / OTH REF: 007

Card 1/1 UDC: 616.24-002.5-08-039.713: 358.4

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Therapy

CZECHOSLOVAKIA UDC 358.4.007:616.24-002.5-08-039.713

RAKAY, Anton; HALAK, Ondrej; Military Institute for Lung Diseases (Vojensky Ustav pre Choroby Plucne), Nova Polianka.

"Results of Complex Treatment of Pulmonary Tuberculosis in Active Pilots."

Prague, Vojenske Zdravotnicke Listy, Vol 35, No 3, Jun 66, pp 122 - 126

Abstract: An analysis of antimicrobial and surgical treatment of 23 Air Force men who suffered from active lung tuberculosis is presented. At the end of the healing process 62% of those treated with antituberculosis antibiotics, and 80% of those who underwent lung resection were able to resume flying duties. Possibility of resuming flying duties is substantially higher for those who suffer from the bacteria-negative tuberculosis form. Treatment with antibiotics should always be extended for a long enough period. 7 Tables, 9 Western, 1 Czech, 1 Russian reference.

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HAL'AK, O.

8

HAL'ÁK, O., MD; KOSTOLNÝ, I; SKOKŇA, D; SALZMANN, J; RÁKAY, A; CHALUPOVÁ, E; CHALUPA, M; KORHOŇ, M., MD.

Czechoslovakia

VUCHP -- Nova Poliianka (VUCHP -- Novi Poliianka); Head: O. HAL'AK, MD; Second Surgical Clinic -- Bratislava (II. chirugicki klinika -- Bratislava); Head: K. ŠIŠKA; Pathological-Anatomical Ward of the Military Hospital -- Ružomberk (Patologickoanatomické oddelenie Vojenskej nemocnice -- Ružomberk); Head: M. KORHON, MD. - (for all)

Bratislava, Lekársky Obzor, No 1, 1963, pp 41-49

"The Selection and Indications for and Results of the First One Hundred Lung Resections for Tuberculosis Performed at VUCHP NOVA POLIANKA."

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RAKAY, A.; KOSTOLNY, I.; KORMON, M.; HALAK, O.; CHALUPOVA, E.; CHALUPA, M.; SKOKNA, D.; SALZMANN, J.

Results of a study of the bronchi and peribronchial lymph nodes following resection of the lungs in tuberculosis. Bratisl. lek. listy 42 no.10: 596-600 '62.

1. Z Vojenskeho ustavu pre choroby pl'ucne v Novej Polianke, riaditel' MUDr. O. Halak a z II. chir. kliniky Lek. fak. Univ. Komenskeho v Bratislave, prednosta akademiej K. Siska.
(TUBERCULOSIS PULMONARY) (BRONCHI) (LYMPH NODES)
(PNEUMONECTOMY)

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KORHON, M.; HALAK, O.; CHALUPOVA, E.; KOSTOLNY, I.; CHALUPA, M.

On the problem of the indication of residual fibrocaseous tuberculous beds in the lung following resection therapy. Bratisl. lek. listy 42 no.9:569-574 '62.

1. Z patologickoanatomickeho ustavu Palackeho University v Olomouci, prednosta doc. MUDr. V. Valach, z chirurgicke kliniky Palackeho University v Olomouci, prednosta prof. MUDr. Vl. Rapant, Dr. Sc., z VUCHP v Nove Poliance, prednosta MUDr. O. Halak. a z II chir. kliniky lek. fak. Univ. Komenskeho v Bratislave, prednosta akad. K. Siska.

(PNEUMONECTOMY)

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CZECHOSLOVAKIA

Lt Col Anton RAMAY, MD, Major Jiri SALZMANN, MD, Col Ondrej HALAK, MD, and Lt Col Dusan SKOLNA, MD; Military Institute for Pulmonary Diseases (Vojensky ustav pro choroby plucne,) Nova Postanka.

"Occurrence and Prevention of Tuberculosis in Quartermaster Service."

Prague, Vojenske Zdravotnicke Listy, Vol 31, No 5, Oct 62; pp 207-210.

Abstract [English summary modified]: At the military tuberculosis sanitarium in Nova Postanka 1956-1961, 14% of all admissions were from quartermaster corps. These are analyzed in detail. Careless application of regulations rather than inadequacy of regulations resulted in occurrence of clinical tuberculosis in food-handling military personnel; most cases should have been ineligible for quartermaster service in the first place. Average duration of disability in the 24 cases was 19 months; 17 (including 7 of the 14 regular army) were discharged from military service; only 3 were eventually (reluctantly) returned to qualified duties in QMC. Three Czech references.

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Bratislava, Bratislavské Lekárske Listy, Vol 1, No 9, 1962 (cont'd)

Sciences; the VUCHP (Veterinary water pro andrity Ulicni; Military TB Hospital] in Jiava Polianka, headed by O. HALAS, MD; and the No 2 Surgery Clinic at the Medical Faculty of Comenius University (see No 2) in Bratislava, headed by Academician Z. SIKTA. pp 569-574 (English summer).

8. "From the Activities of the J. E. PURKYNE Czechoslovak Medical Society -- The Fourth Regular Session of the Slovak Medical Society" by Docent Dr E. BAKTA, science candidate; pp 575-578.

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HALAK, O.

(269)

Bratislava, Bratislavské lekárske listy, Vol 1, No 6, 1961
Copyright by the Publishing House of the Slovak Academy of Sciences (Vydavateľstvo Slovenskej akadémie vied) 1961.

1. "Professor Vladislav RAPANT, MD and Doctor of Sciences, In Sixty," editorial; pp 541-542.

2. "Postoperative Complications and After-Treatment in Patients Who Undergone an Operation Using Extracorporeal Circulation," by J. SIMKA, I. [illegible], E. VARHOVSKA, M. [illegible], V. [illegible], [illegible] and D. [illegible] of the No 2 Surgery Clinic at the Medical Faculty of Comenius University (II. chirurgická klinika lekárskej fakulty Univerzity Komenského) in Bratislava; headed by [illegible] K. SIMKA, corresponding member of the CSAV (Československá akadémia vied; Czechoslovak Academy of Sciences); pp 543-535 (English summary).

3. "Controversial Problems in the Diagnosis of Lung Tumors and Similar Bone Ailments," by J. [illegible]--chief (prednosta) and corresponding member of the SAV (Slovenská akadémia vied; Slovak Academy of Sciences--and E. [illegible], of the Orthopedic Clinic (ortopedická klinika) at the Medical Faculty of Comenius University (see No 2) in Bratislava; pp 535-540 (English summary).

4. "Traumatic Cerebrospinal Fistulas and Cranial Vascular Fistulas--Therapy Results in 55 Cases," by docent J. [illegible], MD, head of the Clinic of Pediatric and Brain Surgery (Detská klinika a neurochirurgická) at the Medical Faculty of Comenius University (see No 2) in Bratislava; pp 548-556 (English summary).

5. "Non-Specific Ulcerations of the Small Intestines," by K. [illegible] of the No 1 Surgery Clinic at the Medical Faculty of Comenius University (see No 2) in Bratislava, headed by professor K. [illegible], MD; pp 556-558.

6. "On the Problem of the Intramyocardial Implantation of Autologous Arteries at the End of Increasing Myocardial Blood Flow," by S. [illegible] of the Surgery Clinic at the Medical Faculty of P. J. Šafárik University (Chirurgická klinika lekárskej fakulty Univerzity P. J. Šafárika) in Košice, chief: professor J. [illegible], MD; pp 559-564 (English summary).

7. "On the Problem of Indication to the Resection Treatment of Residual Fibrocaseous Tuberculous Foci in the Lungs," by M. [illegible], O. [illegible], E. [illegible], I. [illegible] and M. [illegible], from the Institute of Pathological Anatomy (Patologicko-anatomický ústav) of PU (Univerzita Palackého; Palacky University) in Olomouc, headed by docent V. [illegible], MD.; the Surgery Clinic (Chirurgická klinika) of PU in Olomouc, headed by professor V. RAPANT, MD and Doctor of

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Yalcub, C.

[illegible]

Source: [illegible]

Abstracts [illegible]

Application: [illegible] Tuberculosis Section (Tuberculosis [illegible]) of the Central Military Hospital (Ústřední vojenská nemocnice) in Prague

Source: [illegible], [illegible] Pneumologie a Tuberkulosa, No 5, May 61, pp 360-366

Title: "[illegible] of Chemotherapy in Institutional Therapy in Young Subjects Suffering from Recent Pulmonary Tuberculosis with Cavitation."

Co-author:

([illegible], [illegible], MD, chief of [Military] Tuberculosis Hospital (Lucebna tuberculosy) in [illegible] Pardubice.

(PO [illegible])

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[illegible]

[illegible]

[illegible]

Subject: [illegible]

Source: [illegible]

Date: [illegible]

Co-author:

[illegible]

[illegible]

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HALAK, O.

Problem of tuberculosis and myelogenous leukemia. Voj. zdrav. listy 20 no.1:13-15 Jan-Feb 1951. (CLML 20:11)

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MIAI, JAN.

O vyberkovych lesoch na Slovensku; sbornik z vedeckej konferencie, Sliac 7.-9. oc obrn 1956...Referate vorgetragen an der Wissenschaftlichen Konferenz uber Plenterwalder in der Slowakei Sliac, den 7.-9. Okto er 1956.

Bratislava Vydavatelstvo Slovenskej akademie ved, 1958. 171 s.

Monthly List of East European Accessiosn (EEAI) LC, Vol. 9, No. 2, Feb. 1960

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HALAJ, JAN.

Tabulky jednotnych hmotovych krivisk pre urcovanie hmoty porastov. Bratislava, Statne pohohospodarske vydavatelstvo, 1955. 22[illegible] p.
(Tables of unified curves for determining the mass volume of timber stands)

Not in DLC

DA

East European Accessions List, Vol. , no. , September 1956

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HALAJ, J.

Examination of ability of growth of forest trees in Slovakia and a proposal for the scale of quality and height. p. 173.

LESNICKY CASOPIS. (Slovenska akademia vied) Bratislava, Czechoslovakia, Vol. 5, no. 3/4, 1959.

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

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALAHYJOVA-ANDRUSOVOVA, Galina, CSc.

Structures of Ni-Co-Fe sulfarsenides and arsenides from Dobsina, Spissko-gemerske rudohorie. Geol sbor 15 no.1: 87-94 '64.

1. Chair of Mineralogy and Crystallography, Faculty of Natural Sciences, J.A. Comenius University, Bratislava, Gottwaldovo namesti 2.

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CZECHOSLOVAKIA/Cosmochemistry. Geochemistry. Hydrochemistry. D

Abs Jour: Ref Zhur-Khim., No 24, 1958, 81099.

Author : Halahyjova-Andrusova G.
Inst :
Title : Mineralogy and Paragenesis of Co-Ni Veins in Dobshin.

Orig Pub: Geol. prace. SAV, 1957, No 46, 151.

Abstract: A brief description of the hydrothermal mineral veins and their compositions includes: chloanthite, parammelsbergith, nickeline, corresponding minerals, carbonates, quartz, arsenopyrites, chalcopyrites, tetrahedrite, etc. -- G. Vorob'yev.

Card : 1/1

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HALAHYJOVA-ANDRUSOVA, G.

CZECHOSLOVAKIA / Cosmochemistry, Geochemistry, Hydrochemistry. D

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 60502.

Author : Galina Halahyjova-Andrusova.
Inst : -
Title : Mineragraphic (sic!) Study of Ni and Co Arsenides from Dedichna Adit at Dobshina.

Orig Pub: Geol. Sbor., 1957, 8, No 2, 259-272.

Abstract: Two types of ore lodes are described: 1/ siderite with veinlets of gersdorffite, chloanthite, chalcopyrite, tetrahedrite, and 2/ prevailing Ni arsenides: gersdorffite, chloanthite, nickeline, paraarammelsbergite; the carbonates (siderite, ankerite)

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALAHYJA, Martin, inz., ScC.

Proposal of a new method of temperature standardization in the winter season from the viewpoint of outer construction of buildings. Stav cas 11 no.4:272-279 '63.

1. Ceskoslovenska akademie ved, Ustav stavebnictva a architektury Slovenskej akademie vied, Bratislava.

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ILLEGIBLE

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALAHYJA, inz., C.Sc.

Evaluation of the outer structure of houses from the viewpoint of thermal stability. Stav cas 11 no.1/2:147-160 '63.

1. Ustav stavebnictva a architektury, Slovenska akademia vied, Bratislava.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

CZECHOSLOVAKIA

BALANDA, Martin, Engr, Candidate of Sciences, Institute for Building Constructions and Architecture, Slovak Academy of Sciences (Ustav stavebnictva a architektury Slovenskej akademie vied).

" Physiological Requirements on Climatic Conditions in Dwellings in the Summer Season "

Zdravotni Technika a Vzduchotechnika, Prague, Vol 6, №2, 63 pp 51-54.

Abstract: Making first an introductory reference to the Russian physiologist I.P.Pavlov's postulate in regard to indivisibility of problems of human physiology and his enviroments, the author deliberates further on fundamentals related to thermal conditions and temperature control in dwellings on the basis of information in the US and the Soviet Union.

7, predominantly Eastern, references.

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

[illegible], M.

Basic climatic data needed for thermal evaluation of the outer walls of buildings made of lightweight materials. p. 26.

[illegible] CASOPIS. (Slovenska akademia vied) Bratislava, Czechoslovakia, Vol. 7, no. 5, 1959.

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

Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALAHYJA, M.

"Production of partitions of lightweight materials in a vertical position. p. 107"

STAVBA. (Poverenictvo stavebnictva) Bratislava, Czechoslovakia, Vol. 6, No. 4
Apr. 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 6 June 1959
Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALAHYJA, MARTIN

Heat technique from the point of view of building constructions. 1st ed. illus., map, bibl., diagrs., index

Bratislava, Slovenske vydavatelstvo technickej literatury, 1959. 198 p.
Czechoslovakia

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

Unclassified

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALAHYJA, M.

"External walls of buildings made of lightweight materials from the viewpoint of heat engineering."

p. 176 (Stavba) Vol. 4, no. 6, June 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALADYJ, Maria (Warszawa)

Water balance of the Bober River reception area down to Pilchowice in the years 1921 - 1935. Prace i studia inz geop wodnej 6:27-49 '63.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

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HALADOVA, E.

Preoperative preparation and postoperative care in scoliosis.
Acta chir.orthop.traum.cech. 28 no.3:268-272 Je '61.

1. II.klinika pro ortopedickou chirurgii v Praze, predn. prof. dr. O. Hnevkovskeho.

(SCOLIOSIS surg) (PREOPERATIVE CARE)
(POSTOPERATIVE CARE)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALADOVA,E.; POLAKOVA, Z.

Training in the use of crutches. Acta chir.orthop.traum.cech. 27 no.5:469-471 O '60.

1. L. a II. klinika pro ortopedickou a detskou chirugii KU v Praze (CRUTCHES)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

ZICHA, Dvorak; CERNA, J.; HALADOVA, E.

Therapeutic physical exercises in chronic rheumatic arthritis.
Postepy reumat. no.3:151-158 1957.
(ARTHRITIS, RHEUMATOID, ther.
exercise ther. (Pol))
(EXERCISE THERAPY, in various dis.
rheum. arthritis (Pol))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

JAKUBCZAK, Kazimierz, ngr inz.; HALADAJ, Wieslaw, mgr.

Dyestuffs produced by the Wola Works. Chemik 16 no.9:273-274 S '63.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALADEJ, Š., DVM.

Czechoslovakia

Brno, Veterinářství, No 12, 1962, pp 369-370.

"Breeding of the Permanent Litter for the Health of Poultry."

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALADEJ, Stefan

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: DVM

Affiliation: Ministry of Agriculture, Forestry and Water Resources (MZLVH: Ministerstvo Zemedelstvi, lesniho a vodniho hospodarstvi) Prague

Source: Prague, Veterinarstvi, Vol 11, No 8, Aug 1961; pp 283- 285

Data: "Role of Veterinary Services in Development of Large-Scale Poultry Breeding"

GPO 981643

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALADEJ, Oldrich, inz.

Testing a new briquette press. Paliva 41 no.6:197 Je '61.

1. Upravna uhli a doprava, Severocesky hnedo-uhelny revir, Komorany.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

STANKOVIANSKY, Samo, prof., inz.; CARSKY, Jozef, promovany chemik; HALADA, Stefan, promovany chemik

Chelates of resorcyliden-4-phenylthiosemicarbazone (III). Chem zvesti 17 no.6:411-418 '63.

1. Katedra analytickej chemie, Prirodovedecka fakulta University Komenskeho, Bratislava, Smeralova 2.

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ACCESSION NR: AP3003058 Z/0043/63/000/006/0411/0417

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AUTHOR: Stankoviansky, S.; Carsky, J.; Halada, S.

TITLE: Chelates of resorcylidine-4-phenylthiosemicarbazone

SOURCE: Chemicke zvesti, No. 6, 1963, 411-417

TOPIC TAGS: Resorcylidine-4-phenylthiosemicarbazone preparation, metal salt, Cu, Co, Pb, Cd, Ni, chelate

ABSTRACT: Resorcylidine-4-phenylthiosemicarbazone, prepared from resorcinaldehyde and phenylthiosemicarbazide reacts with metal salts as a mono- or dibasic acid. Preparation of salts of Co, Pb, Cd, Cu, and Ni is described. Theoretical and actually obtained analyses are compared. Co yields 2 chelates; one is neutral and one anionic. Pb shows a coordination number of 3; the 4th bond, that would be attached to a water molecule could not be proved, as it was not possible to obtain a hydrate. Cd shows similar structure, but the 4th bond is attached to a water molecule which, however, is easily removable by drying. Cu and Ni complexes show the 4th bond attached to ammonia and pyridine, respectively. Orig. art. has: 8 formulas.

ASSN: Chair of Analytical Chemistry of the Faculty of Natural Sciences at the Comonius University.

Card 1/4

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALADA, Miroslav, inz.

Problem of using high-frequency systems on short telecommunication lines. Cs spoje 7 no.9:18-21 S '62.

1. Ministerstvo dopravy a spoju.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALADA, Miroslav, inz.

Mechanization of telecommunication cable laying. Cs spoje 7 no.3:9-11 Mr '62.

1. Ministerstvo dopravy a spoju.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

VRAGKA, Jaromir, inz., HALAMA, Jan, inz.

The EKM-1 electrocalcimeter. Rost vyroba 10 no. 5/6: 643-650 My-Je '64.

1. Central Research Institute of Plant Production, Prague-Ruzyne.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALADA JAN

CH

Electrometric apparatus for ascertaining water content in soil. Jan Hlada and Bohuslav Zach (Zkušební ústav zemědělský, Prague, Czech.). *Sborník Českoslov. Akad. Zemědělské Vědy* 27A, 107-12(1954).—A simple app. (I), constructed on the principle of the elec. current cond. changes, is described. Instead of oscillators (buzzer or electronic type), a vibration changer is used. The cond. changes are read on a circular scale of the measuring potentiometer after the compensation of the zero position of the galvanometer. I is built to a great sensitivity (10^{-4} to 10^{-8}A.) and I also resists shocks during manipulation and transport. It is also suitable for lab. measurements of all small-capacity electrolytic resistances. Jan Micka

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HALACSI, Dezso

Role of trade unions in the work of a research institute. Magy vasut 8 no.14:2 18 Jl '64.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

CZECHOSLOVAKIA

HALACKA, K.

Chair of Hygiene and Epidemiology of the Medical Faculty UJEvP (Katedra hygieny a epidemiologie Lékařské fakulty UJEvP), Brno

Prague, Československá Hygiena, No 10, 1954, p. 731-734

"On the Problem of Sanitary Food Control."

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

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[illegible]

[illegible]

Prague, Československá Kulturní, [illegible]

"Third All-State Seminar of Food Technologists in Prague."

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA,K.; HAKL,J.; VYMETAL,F.

Effect of massive doses of DDT on human adipose tissue. Cesk. hyg. 10 no.3:188-192 My '65.

1. Katedra hygieny a epidemiologie lekarske fakulty University J.E. Purkyne, Brno. 2. K.Halacka's address: Brno, tr.Obrancu miru 10.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

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HALACKA, K.; BENES, V.; GORNER, F.

On the problem of contaminating food additives in the C.S.S.R.
Cesk. hyg. 10 no.3:175-183 My '65.

1. Katedra hygieny a epidemiologie lekarske fakulty University J.E. Purkyne, Brno; Ustav hygieny Praha a Katedra chemie a technologie potravin, Slovenska vysoka skola tehnicka, Bratislava. 2. K. Halacka's address: Brno, tr. Obrancu miru 10. 3. V.Benes' address: Praha 10, Srobarova 48.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, Karel; HAKL, Jiri

On the effect of chronically administered small doses of DDT to rats. Scr. med. fac. med. Brunensis 36 no.4:169-179 '63.

1. Katedra hygieny a epidemiologie lekarske fakulty university JEP v Brne Vedouci prof. MUDr. RNDr. Karel Halacka Katedra chemie lekarske fakulty university JEP v Brne Vedouci prof. MUDr. Oktavian Wagner.

(DDT) (ADIPOSE TISSUE) (BRAIN)
(PHARMACOLOGY)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, K.

On the construction and adaptation of premises for communal feeding. Cesk. hyg. 8 no.8:465-474 S '63.

1. Katedra hygieny a epidemiologie lekarske fakulty UJEvP, Brno.

(NUTRITION) (SANITATION) (COMMUNISM)

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CZECH

HALACHA, K.; WOLF, A.

Dept. of Hygiene and Epidemiology, Medical Faculty J.E. Purkyne University (Katedra hygieny a epidemiologie lekarske fakulty UJEP), Brno; Dept. of Hygiene of Nutrition, Medical Faculty Charles University (Katedra hygieny vyziv/ lekarske fakulty hygienicke KU), Prague (for both)

Prague, Ceskoslovenska hygiena, No 2, 1963, pp 89-97

"Scientific Basis for the Protection of the Nutritive Value of Foodstuffs"

(2)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, K.; KOZOUSKOVA, J.

Contribution to the plan of a new fabric for facial masks. Cesk. epidem. 11 no.5:331-335 S '62.

1. Katedra hygieny a epidemiologie lekarske fakulty University J.Ev. Purkyne v Brne Katedra biochemie a mikrobiologie farmaceuticke fakulty University Komenskeho v Bratislave.

(MASKS)

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, K.

On the method of teaching hygiene at the Brno Medical Faculty. Cesk. hyg. 7 no.9:512-521 O '62.

1. Katedra hygieny a epidemiologie lekarske fakulty University J.Ev. Purkyne, Brno.
(HYGIENE) (EDUCATION MEDICAL)

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, K.; NEZVAL, J.; tech. spol. BENESOVA, J.

On the possibility of the use of Septonex for decontamination in the food industry. Cesk. hyg. 7 no.5:305-312 Je '62.

1. Katedra hygieny a epidemiologie lekarske fakulty University J. E. Purkyne, Brno.

(ANTISEPTICS QUATERNARY AMMONIUM therapy)
(FOOD PROCESSING INDUSTRY)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, Karel

The vitamin content of potatoes cooked by common methods and by short-term boiling. Cesk. hyg. 7 no.4:244-247 My '62.

1. Katedra hygieny a epidemiologie lekarske fakulty University J. Ev. Purkyne, Brno.

VEGETABLES chemistry)
VIMATINS chemistry)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

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HALACKA, K. CZECHOSLOVAKIA

no academic degree indicated

Department of Hygiene and Epidemiology of the Medical Faculty, J. Ev. Purkyne University (Katedra hygieny a epidemiologie lekarske fakulty University J. Ev. Purkyne), Brno

Prague, Ceskoslovenska Hygiena, No 9, Oct 62, pp 512-521.

"On the Method of Teaching Hygiene at the Brno Medical Faculty"

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, Karel

On some normal problems of standards for food additives. Cesk. hyg. 6 no.10:596-604 D '61.

1. Katedra hygieny a epidemiologie lekarske fakulty University J.E. Purkyne, Brno.

(FOOD ADDITIVES)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, K.

Contribution to the standardization of vitamin enrichment of foodstuffs. p. 455.

CESKOSLOVENSKA HYGIENA. Praha, Czechoslovakia. Vol. 4, no. 8, Sept. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.
Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, K.

Nutrition in Japan.

p. 161 (VYZIVA LIDU) Vol. 12, no. 11, Nov. 1957,
Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3,
March 1958

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, Karel, MUDr RNDr

Caloric and biological value of the meals served in 1952 in the plant cafeterias in Prague. Pracovni lek. 6 no.5:279-282 15 Oct 54.

1. Ustav Higieny, Praha
(NUTRITION
in Czech., caloric & biol. value of meals in plant cafeterias)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HAIACH, E.

[illegible] the problem of sanitary food [illegible]. Cas. hyg. 9
no. [illegible]585-90, D '64

1. Katedra hygieny a epidemiologie [illegible] Lekarsky
University J.E.Purkyne, Brno.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

KALACKA, K.

TECHNOLOGY

Kalacka, K. Hygiena a sanitace ve spolecnem stravovani; pro kursy hygienickeho minima a pro lidove hygienisty. Praha, Statni zdravotnick nakl., 19[illegible]. 4[illegible] p. (Zdravotnicke aktuality, sv. 51)

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 5, May 1959, Unclass.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800023-6

HALACKA, K

HALACKA, K.

Widmark's blood test and traffic accidents. Biol.listy 31 no. 3-4:152-162 Jan 51. (CLML 20:5)

1. Of the State Health Institute, Prague.

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1. Institute of Physical Chemistry, Czechoslovak Academy of Sciences (for Dolejsek and ?); 2. Laboratory of Synthetic Fuel and Oil, Prague (for Landa? and ?)

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