

TODOROVIC, M.

Yugoslavia (430)

(Bi-monthly theoretical organ of the
Central Committee of the Communist Party
of Yugoslavia) Vol. 6, no. 1-2, January-
March, 1952.

East European Accessions List, Library
of Congress, Vol. 1, no. 13, November
1952. UNCLASSIFIED.

"Card 2 of 2"

TODOROVIC, M.

CRNCEVIC, V.; TODOROVIC, M.; DUMOVIC, V.

Yugoslavia (430)

Agriculture -- Plant & Animal Industry

The use of some Yugoslav varieties of apples in the manufacture of apple juice. p. 83, Arhiv Za Poljoprivredne Nauke, Vol. 5, no. 9, 1952.

East European Accessions List, Library of Congress, Vol. 2, No. 4, April 1953. UNCLASSIFIED.

TODOROVIC, M

"Problem of Regulating Conception" p. 123 (NAUKA I PRIRODA) Vol. 6, No. 3, 1953
Beograd, Yugoslavia

SO: Monthly List of East European Accessions L.C. Vol. 3, No. 4, April 1954

TESIC, Z.; TODOROVIC, M.; RISTANOVIC, B.

Aerobic sporeforming thermophilic bacteria in the hot spring of
Ilidza. *Zemljiste biljka* 12 no.1/3:325-331 Ja-D '63.

1. Agricultural Faculty of the University of Belgrade, Belgrade.

SOLDATOVIC, Ksenija, dr.; TOBOROVIC-MARKOVIC, Radmila, dr.; MARINKOVIC, Olga,
biohem.

Value of the cytological examination of tonsillar virocytes in
the diagnosis of infectious mononucleosis. Lijecn. vjesn. 86
no.5:581-585 My '64

1. Iz Infektivnog odjeljenja i Biohemijskog laboratorijuma Opste
bolnice u Nisu.

TODOROVIC, Miodrag, inz. (Beograd, Lamartinova 10)

Problems in strengthening the existing foundations in buildings.
Tehnika Jug 17 no.10: Suppl.: Radioizotopi zrac 1 no.10:
1872-1878 0 '62.

TESIC, Zivojin; TODOROVIC, Milan

Unification of methods of taxonomic studies of actinomycetes.
Arh biol nauka 13 no.3/4:133-148 '61.

1. Zavod za mikrobiologiju, Poljoprivredni fakultet, Beograd.

ROBUNOVIC, N. N.

Quelques observations sur le fonctionnement d'une source d'ions du type Nier d'un spectromètre de masse,

SO: recueil de Travaux, /o. 1, Belgrade, Juillet 1952 (Pub. of VINCA INST.)

YUGOSLAVIA/Microbiology - General Microbiology.

F-1

Abs Jour : Ref Zhur - Biol., No 10, 1958, 43114

Author : Todorovic, M.S.

Inst : -

Title : Species of Genus Actinomyces Most Frequently Found in Yugoslavian Soils.

Orig Pub : Glasnik biol. sek. Hrvatsko prirodosl. durstvo, 1953 (1955), Ser. 2B7, 357.

Abstract : No abstract.

Card 1/1

? -

MILOSAVLJEVIC, Marko, dr., profesor univerziteta (Beograd);
TODOROVIC, Natalija, asistent univerziteta (Beograd)

Climate of South Banat. Zbor prir Mat srp no.20:34-63
'61.

SIMIC, B.S.; BODICEVIC, J.; ATANACKOVIC, V.; DJIVANIVIC, B.; JEVTIC, S.;
MARINKOVIC, M.; BAKIC, V.; RASIC, M.; MANDIC, M.; Statisticka
spoluprace: TODOROVIC, P.

Effect of vitamin and trace element supplements on the health
and work productivity of workers in the steel industry. Cesk.
gastroent. vyz. 19 no.5:282-289 J1 '65.

1. Federativni ustav verejneho zdravotnictvi a Ustav hygieny
lekarske fakulty university v Belehrade.

SIMIC, B.S.; SIMIC, A.; MARKOVIC, R.; TODOROVIC, P.

Longitudinal study on the effect of diets with different caloric values, with varied amounts and contents of fats and with diverse sodium chloride levels on the blood pressure and on the incidence of abnormal electrocardiographic pictures in the aged. Acta med. iugosl. 17 no.2:154-174 '63.

S

TODOROVIC, P.

4

SIMIC, B.S.; MARKOVIC, R.; RAKOVIC, V.; TODOROVIC, P.

CSSR

Federal Institute of Health (Federalni zdravotnicki ustav), Belgrade;
Institute of Hygiene, Medical faculty of the university, Belgrade

Prague, Ceskoslovenska Hygiene, No 3, 1963, pp 129-136

"Influence of Diets with Different Fat Content on the Status of Nutrition"

SIMIC, B.S.; MARKOVIC, R.; RAKOVIC, V.; TODOROVIC, P.

Influence of diets with different fat content on nutritional status. Cesk. hyg. 8 no.3:129-136 Ap '63.

1. Federalni zdravotnický ústav, Belehrad. Ústav hygieny lékařské fakulty university, Belehrad.

(NUTRITION SURVEYS) (DIETARY FATS)

(HEMOGLOBINOMETRY)

(BLOOD PROTEIN ELECTROPHORESIS)

(BLOOD LIPIDS) (BLOOD PRESSURE)

SIMIC, B.S.; TODOROVIC, P.; MARKOVIC, R.; SIMIC, A.; RAKOVIC, V.

Correlation between body weight, skinfold thickness, percentage of body fat and blood pressure, cholesterol, phospholipids and total plasma lipids. Acta med. iugosl. 16 no.2:121-140 '62.

1. Savezni zavod za zdravstvenu sastitu i Higijenski institut Medicinskog fakulteta u Beogradu.

(BODY WEIGHT)	(ADIPOSE TISSUE)	(BLOOD PRESSURE)
(BLOOD CHOLESTEROL)	(PHOSPHOLIPIDS)	(BLOOD LIPIDS)
	(GERIATRICS)	

SIMIC, B.S.; MARKOVIC, R.; SIMIC, A.; RAKOVIC, V.; TODOROVIC, P.

Effect of hyper- and hypocaloric diets prepared on vegetable oil, margarine and lard on the level of cholesterol phospholipids and total lipids in the blood and on the blood pressure in the elderly. Acta med. iugosl. 17 no.2:211-228 '63.

S

TODOROVIC, P.

YUGOSLAVIA

B.S. SIMIC, S. SIRALIC, M. NAUMOVIC, F. PETROVIC and P. TODOROVIC:
Federal Health Institute (Savezni zavod za zdravstvenu zastitu),
Department of Hygiene of Medical Faculty (Higijenski institut Medicinskog
fakulteta), and Health Institute of Peoples' Republic of Serbia (Zavod
za zdravstvenu zastitu NR [Narodna Republika] Srbija) Belgrade.

"Vitamin A, Carotenoids and Tocopherol in Sera of Persons of Various
Ages and Sex."

Belgrade, Higijena, Vol 14, No 2-3-4, 1962; pp 187-195.

Abstract: Presentation and discussion of serum vitamin A, carotenoids
and tocopherol values of A. 29 retired men and 10 women, average age
over 70; using in diet plant oils or margarine; and B. 159 men and 150
women farmers using hog suet. Differences in general seemed to be not
diet-dependent but mainly idiosyncratic. Three tables, 3 diagrams; 2
Yugoslav and 17 Western references.

11/1

30

YUGOSLAVIA

SAVICEVIC, Prof M.; TODOROVIC, P.; and JELICIC, A.; Department of Hygiene of Medical Faculty (Higijenski institut Medicinskog fakulteta,) Belgrade.

"A Theoretical Aspect of the Problem of Occupational Injuries in Industry."

Belgrade, Narodno Zdravlje, Vol 21, No 6-7, 1965; pp 203-205.

Abstract : Statistical and mathematical treatment of probability of accident by industry and factors thereof: time of day or week, seniority of victim, age and other personal parameters; the validity of the premises on which formulae for projecting probability of ratio of injuries can be based is examined critically. Table, 3 graphs, many algebraic formulae.

1/1

TCIKRVIĆ, S.

"Law to Control Plant Diseases and Harmful Insects", p. 5, (CIVILIZATION, Vol. 2, No. 6, June 1954, Belgrade, Yugoslavia)

SC: Monthly List of East European Accessions (EEAA), No. 1, No. 3, March 1955, Uncl.

TODOROVIC, Slobodan, sanitetski pukovnik dr; HENEBERG, Dorde, sanitetski
potpukovnik dr

Epidemic of asian influenza with severepulmonary complications.
Voj.san.pregl., Beogr. 17 no.11:1152-1156 N '60.

1. Vojnomedicinska Akademija u Beogradu, Klinika za unutrasnje bolesti.
Higijenski zavod, Virolosko odeljenje.
(INFLUENZA ASIAN compl)

TODOROVIC, Sofija; POPOVIC, Dragoljub

Incidence of intestinal helminth infections in children of pre-school and school institutions in Belgrade and Zemun. Glasn. hig. inst., Beogr. 5 no.4:85-90 Dec 56.

(HELMINTH INFECTIONS, in inf. & child
intestinal, in pre-school & school child in Yugosl. (Ser))
(INTESTINES, dis.
helminth infect. in pre-school & school child. in
Yugosl. (Ser))

TODOROVIC, Srba, ing.

Products for plant protection. Alm hem ind 111-115 '56.

TODOROVIC, S. B.

✓
Todorović (S. B.). Проблем шарко Шљиве. [The problem of the Plum pox disease.]—*Zašt. Bilja [Plant Prot., Beograd]*, 1952, 11, pp. 57-62, 1952.

In this paper, read before the Council of Agriculture and Forestry, Yugoslavia, in March, 1952, the author summarizes the present situation of the plum-growing industry, which is seriously threatened by the plum pox disease [cherry mottle leaf virus: see preceding and next abstracts]. It is particularly severe in the east near the Bulgarian frontier and further south near the Greek frontier and has also been found in Macedonia and Croatia; it is causing complete arrest of plum cultivation in many localities. In Serbia in 1948 some 50 per cent. of the trees were infected. Plums constitute 80 per cent. of the fruit-growing industry in Yugoslavia and losses incurred by this disease present a serious economic problem. So far no resistant varieties are known. Means of checking the spread of the disease and organized control measures are all carefully considered.

TODOROVIC, T., dr.

An international scientific technical exhibition upon the theme
"Man in Cosmic Era." Tesla 9 no.4:50-51 '62.

TODOROVIC, V.

We should not fail to feed the bees in time. p. 31.
(Poljoprivreda, Vol. 4, No. 12, Dec. 1956, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

BATA, Geza, ing.; TODOROVIC, Vukadin, eth.

Erosion of the Novi Sad Bridge pier. Vodoprivreda Jug 2 no.7/8:
59-67 '59. (EEAI 10:1)

1. Institut za vodoprivredu "Jaroslav Cerni," Beograd.
(Vojvodina--Bridges) (Erosion) (Rivers)

TODOROVIC, Vladimir, sanitetski potpukovnik d-r; DUNJIC, Slobodan, sanitetski potpukovnik d-r

Surgical therapy of trochanteric fractures. Voj. san. pregl., Beogr. 17 no. 4: 434-438 Ap '60.

1. Klinika za hirurske bolesti.
(FEMUR NECK fract. & disloc.)

TODOROVIC, Vladimir, major dr.; ZOGOVIC, Branko, dr.

Personal experiences with refrigeration anesthesia. Voj. san. pregl.,
Beogr. 11 no.11-12:565-570 Nov-Dec 54.

1. Hirurska klinika VMA, B. IV. hiruska klinika VMS.
(ANESTHESIA, REGIONAL
refrigeration, indic.)

TODOROVIC, Vladimir, major dr.; ERCEGOVAC, Nedeljko, major dr.

Rupture of small intestine caused by increased intra-abdominal pressure. Voj. san. pregl., Beogr. 11 no.11-12:707-709 Nov-Dec 54.

1. Hirurška klinika VMA

(INTESTINE, SMALL, rupture

caused by increased intra-abdom. pressure)

(ABDOMEN

increased pressure causing rupt. of small intestine)

TODOROVIC, VLADIMIR
TODOROVIC, Vladimir, major dr.

Malleolar fractures. Voj.san.pregl., Beogr. 12 no.1-2:18-30 Jan-Feb 55.

1. Hirurska klinika VMA.
(ANKLE, fract.
malleolar, classif. & ther.)
(FRACTURES
malleolus, classif. & ther.)

TODOROVIC, V.

Yugoslavia (430)

Social Sciences - Serials

Agricultural workers in new Yugoslavia.
p. 8. YUGOSLAV TRADE UNIONS. (Central
Council of the Confederation of the Trade
Unions of Yugoslavia) Belgrade.
(Monthly bulletin; English edition).
No. 7, 1951.

East European Accessions List. Library of
Congress, Vol. 1, no. 13, November 1952.
UNCLASSIFIED.

TODOROVIC, Vladimir, sanitetski pukovnik, prof. dr.

Some problems of traffic accidents. Vojnosanit. pregl. 21
no.11:708-713 N '64

TODOROVIC, Vladimir, sanitetski pukovnik prof. dr.

Recent experiences with surgical therapy of closed fractures.
Vojnosanit. pregl. 21 no.11:725-731 N '64

1. Klinika za hirurske bolesti, Vojnomedicinska akademija u
Beogradu.

TODOROVIC, Zivko, dr. geolog (Zvecan, Geolosko odeljenje "Trepca")

Interpretation of the results of the latest studies in the area of Pb-Zn ore deposits of Suplja Stijena, Montenegro. Tehnika Jug 19 no.6: Suppl: Rudarstvo geol metalurg 15 no.6: 1039-1044 Je '64.

1. Geologic Service of the "Trepca" Mine, Zvecan.

RADUKIC, M.; TODOROVIC, Z.

The lead-zinc ore deposit of Karavansaliya (Rogozna Mountains). Geol anali 28:327-342 '61.

1. Mineralosko-petrografski zavod Prirodno-matematickog fakulteta Univerziteta u Beogradu.

PAVLOVIC, S., akad; TODOROVIC, Zivko, geolog

Types of sulfide and lead-zinc mineralization on the Rogozno Mountain. Glas SANU 12 no.2:187 '60 [publ.'62].

1. Srpska akademija nauka i umetnosti, Beograd (for Pavlovic).

PAVLOVIC, S.; TODOROVIC, Z.

Types of sulfide mineralization and Pb-Zn ore formation of Rogozna Mountain. Glas prir mat SANU 245 no.21:85-108 '61.

(Yugoslavia—Geology) (Lead) (Zinc)
(Mineralization)

TODOROVIC, Z.

Titovo Uzice and vicinity. In French. p. 28; THROUGH YUGOSLAVIA.
(Turisticki savez Jugoslavije) Beograd; Vol. 5, no. 1/2, 1956.

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

TODOROVIC, Zivko

New views on the structure and possibility of the lead and zinc ore deposition in the district of Suplja Stijena, Montenegro. Glas Prir muz A 14/15:229-240 '61.

NOVOVIC, Tiosav; TODOROVIC, Zivko

Chrysotile-asbestos deposits in the environs of Domisevina,
Borance, and Vitos in the Kopaonik Mountain. Glas Prir muz
A 241-249 '61.

4/15.

KURSANOV, D.N.; TODRES, Z.V., kand.khim.nauk

Important problem in the theory of chemical structure; symposium in
Moscow. Vest. AN SSSR 34 no.9:129-131 S '64. (MIRA 17:10)

1. Chlen-korrespondent AN SSSR (for Kursanov).

TODOROVIC-KRANJCID, Miroslava, Dr.

Incidence of Amoeba dysenteriae in children of children's homes in Belgrade; the problem of prevention. Higijena, Beogr. 7 no.1-4:162-166 1955.

1. Institut za parazitologiju SAN, Beograd.
(AMEBIASIS, INTESTINAL, in inf. & child.
epidemiol. in Yugosl., prev. in children's homes (Ser))

TODOROVIC-LERO, Zagorka; BATAKOVIC, Tomislav

Diagnostic and therapeutic problems in peripheral lymph node tuberculosis (analysis of cases treated in 1963 and 1964 in the Military Institute - preliminary communication). Tuberkuloza 16 no.5:447-453 -D '64

1. Vojni institut za tubekulozu, Beograd (Nacelnik: prof. dr. M. Tucakovic).

YUGOSLAVIA / Microbiology. Antibiosis and Symbiosis. Antibiotics. F-2

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 33752

Author : Todorovich

Inst : Not given

Title : Laboratory Tests of Antagonism of Actinomycetes to Phytopathogenic Bacteria.

Orig Pub : Eb. radova Poloprivrednog fak. Un-ta Beogradu, 1954, 2, No 1, 49-55

Abstract : Of the tested actinomycetes (53 strains), approximately 35.8% manifested antagonism to phytopathogenic bacteria. The broadest spectrum of activity was manifested by *A. globisporus flaveolus*, which inhibited development of all the bacteria tested (*Bacterium malvacearum*, *Bact. juglandia*, *Bact. lachrymans*, *Bact. tomato*, *Bact. sambuci*, *Bacillus mycoides*). From the author's resume.

Card 1/1

YUGOSLAVIA / Farm Animals. The Honeybee. Q

Abs Jour: Ref Zhur-Biol., No 5, 1959, 21332.

Author : Todorovich, Boja.

Inst : Not given.

Title : Record Harvests of Lucerne Seeds Obtained in Yugoslavia with the Assistance of Bees.

Orig Pub: Napr. Pchelarstvo, 1958, 15, No 2, 39-41.

Abstract: In order to train bees, 5 g of lucerne blossoms which were gathered at 4-6 o'clock in the morning were used for 1 liter of syrup (1:1). The syrup was mixed during the day, filtered at 6 o'clock in the evening and given to the bees as supplementary food for 17 days beginning at the moment when 1/3 of the blossoms had opened. Five to seven beehives were placed on each 1 hectare of lucerne; the trained bees worked upon the lucerne

Card 1/2

32

YUGOSLAVIA / Farm Animals. The Honeybee. Q

Abs Jour: Ref Zhur-Biol., No 5, 1959, 21332.

Abstract: from daybreak until nightfall. The maximum flight occurred at 5-7 o'clock in the morning. A 372 kg/ha. seed harvest was obtained from the experimental plot for the infavorable year of 1956 (187 kg/ha. for the control). At the School of Agriculture in Sabac, a seed harvest of 611 kg/ha. was obtained, on control plots (situated 3 km away from the bees), however, 241 kg/ha. were obtained. At the Zlatica farmstead, a record yield 734 kg/ha. was obtained (492 kg/ha. for the control). -- V. A. Kanzyuba.

Card 2/2

TODOROVICH, K.

Poliomyelitis and some related illnesses in Yugoslavia. Vop.virus.
4 no.5:544-548 S-O '59. (MIRA 13:2)

1. Akademik-sekretar' Otdeleniya meditsiny Serbskoy akademii nauk.
(POLIOMYELITIS, epidemiol.)

TODOROVIC, M.

Nuclear Sci. ab.
V-8 Jan 15, 1954
Physics

A METHOD FOR THE MEASUREMENT OF THE ABUN-
DANCE OF ISOTOPES WITH A MASS SPECTROMETER IN
THE PRESENCE OF RESIDUAL PEAKS. Miroslav M.
Todorovic. Translated from Rec. trav. Inst. recherches
structure matiere (Belgrade) 1, 111-18(1952). 4p.
(AEC-12-1713)

A method is described which permits obtaining as
correct results with a contaminated mass spectrometer
as with clean apparatus. The method of calculating the
residual peaks is given, and calculated and recorded values
are compared. (auth)

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[Signature]

TODOROVICH, M.M.

Nuclear Lab.
V-8 Jan 15, 1954
Physics

SOME OBSERVATIONS ON THE OPERATION OF AN ION SOURCE OF THE NIER TYPE OF A MASS SPECTROMETER. Miroslav M. Todorović. Translated from Rec. trav. Int. recherches structure matiere (Belgrade) 1, 05-101(1952). Spj (AEC-tr-1712)

A discussion is presented of observations concerning the influence of certain parameters of an ion source of the Nier type on the intensity of the ion current and the value of the results. The influence of the filament is also mentioned. (auth)

J. J. [unclear] 1/15/54

YUGOSLAVIA / Farm Animals, Honey-Bees

Q-8

Abstr Jour: Ref Zhur-Biol., No 2, 1958, 7261

Author : Vojin Todorovich

Inst : Not given

Title : Young Queen Bees Provide A Large Collection
of Honey

Orig Pub: Pcelarstvo, 1956, 11, No 10, 295-299

Abstract: It is considered necessary to replace queen bees of poor showing, as well as to change all the queen bees once a year regularly. Under such a system, for each 20 colonies two record-breaking colonies and five nuclei for pairing the queen bees are necessary. In order to avoid the undesirable aspects of interbreeding closely related species, efforts have been made to mate the unimpregnated bees with drones from other

Card 1/2

YUGOSLAVIA / Farm Animals, Honey-Bees

Q-8

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7261

Abstract: apiaries. The method is described of bringing
in young queen bees and removing the old ones.

Card 2/2

USSR/Human and Animal Physiology (Normal and Pathological).
Metabolism. Metabolism. of Lipids. T

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79251.

serum, 1 ml of substrate (50% suspension of olive oil, amilacetate or ethylbutyrate), 0,5 ml of phosphate buffer and 3 ml of water were oncubated over the course of 24 hours at 37⁰, and the quantity of fatty acids which had formed was determined. Only when ethylbutyrate was used as a substrate was any significant rise of EA noted after the introduction of I in the patients. With the application of I in vitro, the increase of EA did not occur. With addition of inhibitors (10⁻¹ M NaF, 10⁻⁶ M of physostigmine, 10⁻⁶ M of diethyl-n-nitrophenylphosphate) the EA of serum that had not received heparin was completely inhibited; in those conditions, EA of serum that had received heparin were found to be

Card : 2/3

TODOROVICHOVA G.

SKORZHEPA, I., d-r.; TODOROVICHOVA, G., d-r.

Role of heparin in the metabolism of esters of fatty acids. Biol.
eksp.biol. i med. 42 no.12:33-36 D '56. (MLRA 10:2)

1. Iz 4-y kliniki vnutrennikh bolezney (zav. - prof. B.Prusik;
rabochaya gruppya dotsenta M.Fuchika) Karlova universiteta v Prage
(Chekhoslovakiya)

(HEPARIN, effects,
on fatty acid esters metab. (Rus))
(FATTY ACIDS, metabolism,
eff. of heparin (Rus))

EXCERPTA MEDICA Sec 16 Vol. 5/8 Cancer Aug. 57
TODOROVICOVA, H.
2968. KUBAT K. and TODOROVICOVA H. Pathol.-Anat. Inst.; 4. Intern. Klin., Med. Fak., Karls-Univ., Prag. Beitrag zur Frage der Mesotheliome des Herzbeutels *Mesothelioma of the pericardium* *Cardiologia* (Basel) 1956, 29/6 (385-400) Illus. 14

A primary malignant neoplasm of the pericardium was found in a woman aged 61. It probably originated from an epicardial leaf at the base of the heart and led to obliteration of the pericardial sac and constriction of the heart. Clinically, it was manifested as progressive heart failure. Histologically, it was identical with the neoplasms described as endo-mesocoelotheliomas. Invasion of the tumour into the myocardium was found. The views of various authors concerning endotheliomas as morphological entities are discussed.

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CIA-RDP86-00513R001756010017-3

APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R001756010017-3"

SKOREPA, J.; NOVAK, S.; TODOROVICOVA, H.

Esterolytic serum activity in carcinoma. Sborn. lek. 60 no.10:315-320 Oct 58.

1. IV. interni klinika fakulty vseobecneho lekarstvi Karlovy university v Praze, prednosta prof. dr. B. Prusik.
(ESTERASES, in blood,
in cancer (Cz))
(NEOPLASMS, blood in
esterases (Cz))

PEUSÍK, B., Dr; TODORVIČOVÁ, H., Dr.

Czechoslovakia

Fourth Internal Clinic of Charles University in Prague
-- Prague (IV. vnitřní klinika University Karlovy v
Praze -- Praha); Director: Prof M. FUCÍK, Dr. - (for all)

Prague, Vnitřní lékařství, No LX-1, 1963, pp 45-51

"Changing Pattern of Pneumonia during Recent Years."

SKOREPA, J.; HRABAK, P.; NOVAK, S.; TODOROVICOVA, H.

Hydrolysis of various substrates of post-heparin esterase.
Sborn. lek. 67 no.11:341-345 N '65.

1. IV. interni klinika a I. vedecko-vyzkumne gastroenterologicke
pracoviste fakulty vseobecneho lekarstvi University Karlovy
v Praze (prednosta - prof. dr. M. Fucik).

SKOREPA, Jiri; NOVAK, Simon; TODOHOVICOVA, Hana

Esterolytic activity of blood in liver cirrhosis & diabetes. Sborn.
lek. 60 no.11:321-326 Nov 58.

1. IV. interni klinika fakulty vseobecneho lekarstvi Karlovy university
v Praze, prednosta prof. dr. B. Prusik. Dr. J. S., Konviktska 5, Praha 1.

(ESTERASES, in blood

in diabetes mellitus & liver cirrhosis (Cz))

(DIABETES MELLITUS, blood in
esterolytic activity (Cz))

(LIVER CIRRHOSIS, blood in
same)

KRCILEK, A.; BAZIKA, V.; POKORNY, J.; SOUCKOVA, E.; TODOROVICOVA, H.
BLAZEK, K.; BRET, J.

Recurrent pulmonary embolism as a cause of chronic pulmonary
heart disease. Acta Univ. Carol. [med.] (Praha) 10: suppl.17:
31-42 '63

1. IV. interni klinika fakulty vseobecneho lekarstvi University
Karlovy v Praze (prednosta: prof. dr. M. Fucik) Ustredni labora-
tore FN; Ustredni vojenska nemocnice.

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010017-3

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756010017-3"

The influence of heparin on the level of human serum lipase and esterase. J. Skofeja and H. Todorovičová (IV. interní klin., Prague). *Časopis Lkářů Českých* 95, 289-93(1956).—The esterolytic activity of serum was estd. by the method proposed by Cherry and Crandall (C.A. 26, 4074) by use of 50% olive oil emulsion, amyl acetate, or ethyl butyrate (I) as substrate. Samples were drawn before and 15 min. after the intravenous injection of 5000 units of heparin (II). No change in the serum lipase and amyl acetate splitting alsesterase activities after the administration of II were noticed. When I was used, a considerable enhancement of esterolysis (by 11-48% av. 26%) appeared. II was without influence *in vitro*. A preincubation for 12 hrs. at 37° does not change the esterolytic activity of pre-II serum, but the rise of I splitting activity due to II *in vivo* is suppressed by preincubation. Heparin and inhibitors of esterolytic activity in human serum. *Ibid.* 293-0.—A remarkable difference in the I splitting activity between the pre-II and post-II serums remained even after 5 min. of heat inactivation (45-60°). With various concns. of NaCl, I splitting activity of pre-II serum showed a striking inhibition, whereas the II-stimulated activity was much more resistant. The activity of pre-II serum was totally inhibited by $10^{-3}M$ physostigmine (III) whereas the activity of the post-II serum was only slightly depressed. Diethyl *p*-nitrophenyl phosphate caused nearly complete inhibition of I splitting activity of pre-II serum at a $10^{-3}M$

(2)

conen., whereas post-II serum is completely suppressed by $10^{-4}M$ conen. The results of the III inhibition experiments are interpreted as evidence for the preponderance of the pseudocholinesterase component in the pre-II esterolytic activity and of aliesterase after II. Differences between the pre-II and post-II activity caused by the inhibitors can be accounted for by competition of aliesterase with pseudocholinesterase for the substrate and/or cofactor without recourse to a special "heparin enzyme" postulated by Levy and Swank (C.A. 49, 8439a). When the difference of post-II minus pre-II esterolytic activity is plotted against time after II injection, both uninhibited and III inhibited serums show a max. at the shortest interval tested (2 min.) and a gradual decline. The original level is not yet attained at 60 min.

I. M. Hais

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and in certain lung diseases. Sborn. lek. 63 no.4:104-107 Apr 1961.

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v Praze, prednosta prof. dr. M. Fucik.
(ESTERASES blood) (LUNG DISEASES blood)
(CARCINOMA BRONCHOGENIC blood)

SKOREPA, J.; NOVAK, S.; TODOROVICOVA, H.

Effect of heparin on blood esterase in rabbits. Sborn. lek. 59 no.4:
99-101 Apr 58.

1. IV. interni klinika fakulty vseobecneho lekarstvi Karlovy university
v Praze, prednosta prof. Dr. B. Prusik. J. S., Praha 1, Konviktska 5.

(HEPARIN, eff.

on blood esterase in rabbits, intracardial admin. (Cz))

(ESTERASES, in blood

eff. of heparin in rabbits, intracardial admin. (Cz))

POKORNY, Josef; TODOROVICOVA, Hana

Effect of the cold test and foods of different temperatures on peripheral vasomotor reactions in patients with peptic ulcer. Cas.lek. cesk 100 no.16:497-502 21 Ap '61.

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(PEPTIC ULCER diag) (COLD)
(BLOOD VESSELS physiol)

Country : CZECHOSLOVAKIA T
Category : Human and Animal Physiology.
Abs. Jour. : Blood. Blood Coagulation.
Ref Zhur-Biol., No 23, 1958, 106367
Author : Skorepa, Jiri; Todorovicova, Hans
Institut. : -
Title : The Effect of Halogen Iones upon the Esterolytic Activity of Serum Following Heparin Injections.
Orig Pub. : Sbor. lekar., 1957, 59, No 12, 365-368
Abstract : The activity of normal serum esterase (I) was investigated. Serum esterases were also studied as they were subjected to the activities of Cl, Br, I, and F in the form of Na salts after intravenous heparin (II) injections were given. The activity of normal serum rose under the influence of NaCl and NaBr in a 1M concentration and fell under the influence of NaI or NaF in analogous concentrations. In a postheparinic serum, salts of all halogens produced a weaker-

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(ESTERASES blood)

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(LIVER CIRRHOSIS blood)
(NEOPLASMS blood)

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Konviktska 5.)

(HEPARIN, eff.

on blood esterase in arteriosclerosis & normal subjects (Cz))

(ESTERASES, in blood

eff. of heparin in arteriosclerosis & normal subjects (Cz))

(ARTERIOSCLEROSIS, blood in

esterase, eff. of heparin, comparison with normal subjects (Cz))

SKOREPA, Jiri; TODOROVICOVA, Hana; NOVAK, Simon

The effect of protamine on post-heparin esterase levels in blood. Sborn. lek. 60 no.5:141-145 May 58.

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(PROTAMINES, effects

on blood esterase levels before & after heparin admin. (Cz))

(HEPARIN, effects

on blood esterase levels, influence of protamine admin. (Cz))

(ESTERASES, in blood

effect. of protamine on esterase levels before & after heparin admin. (Cz))

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(ESTERASES, in blood
classif. & properties (Cz))

(LIPASES, in blood
lipoprotein lipase, properties (Cz))

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Hypotensive substances from plants. Prakt. lek., Praha 34 no.23:536-537 5 Dec 54.

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hypotensive substances)
(HYPERTENSION, therapy
plant extracts)

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eff. of heparin on level)
(LIPASE, in blood
same)
(HEPARIN, eff.
on esterase & lipase level in blood)
(BLOOD
esterase & lipase level eff. of heparin)

Todorovicova, H., Dr.

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(HEPARIN, eff.

esterolytic activity of blood, eff. of inhibitors)

(BLOOD

esterolytic activity of heparinized & non-heparinized
blood, eff. of inhibitors)

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(ESTERASES blood) (NEOPLASMS blood)

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Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 42917.

Author : Todorovic M., Milosevic A.
Inst : Not given.
Title : Nitrogen Type Fertilizer Plant in Pancevo. Review
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Orig Pub: Tehnika, 1958, 13, No 9, Hem. ind., 12, No 9, 129-
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Abstract: No abstract. Bibliography includes 9 titles.

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COUNTRY : BULGARIA
CATEGORY : Cultivated Plants. Industrial. Oleiferous. M
Sugar.
ABS. JOUR. : RZhBiol., No. 3, 1959, No. 11081
AUTHOR : Todorovski, P.
INST. :
TITLE : Results of Tobacco Seeds Trial.
ORIG. PUB. : Tutun, 1958, 3, No. 2, 77-80
ABSTRACT : No abstract.

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