

KRAWCZYK, Bogusław

Syntocinon (Sandoz) therapy of early puerperal mastitis. Ginek. pol.
no.4:463-468 '62.

1. Z Oddziału Położniczo-Ginekologicznego Szpitala MSW w Łodzi Ordynator:
dr B. Krawczyk.

(OXYTOCIN) (MASTITIS) (PUERPERAL MASTITIS)

KRAWCZYK, Boguslaw; MIODUSZEWSKA, Olga

2 cases of implanted placental villi into the anterior wall of the
vagina. Ginek. Pol. 33 no. 1471-77 '62.

1. Z Oddzialu Ginekologiczno-Polozniczego Szpitala w Lodzi Ordynator
Oddzialu: dr B. Krawczyk Z Wojewodzkiej Poradni Onkologicznej w Lodzi
Kierownik: dr B. Krawczyk Z Zakladu Anatomii Patologicznej AM w Lodzi
Kierownik: prof. dr med. A. Pruszczyński.

(ABORTION) (PLACENTA)

KRAWCZYK, Bogusław; PYTEL, Laura

Effect of paterol on the course of labor. Pol. tyg. lek. 19 no.20:
756-758 11 My '64.

1. 7 Oddziału Położniczo Ginekologicznego Szpitala MSW w Łodzi
(ordynator: dr. B. Krawczyk).

KRAWCZYK, Boguslaw

Apropos of the use of trenimon in the treatment of cancer of the reproductive organs. Wiad. lek. 18 no.11:901-908 1 Je '65.

1. Z Oddz. Ginekologiczno-Polozniczego Szpitala Ministerstwa Spraw Wewnetrznych w Lodzi (Ordynator: dr. B. Krawczyk).

SIDORSKI, T.; KOPROWSKI, L.; PRZYBYLSKI, J.; KRAWCZYK, E.

Clinical evaluation of various osteoplastic methods in the osteosynthesis of delayed union and pseudoarthrosis of the long bone. Chir. narz. ruchu ortop. polska 26 no.5:585-592 '61.

1. Z Kliniki Ortopedycznej AM i z Oddziału Ortopedycznego Szpitala Wojewódzkiego we Wrocławiu Kierownik: dr J.Kowalski.
(FRACTURES UNUNITED surg) (PSEUDARTHROSIS surg)

9.1300

POL/22-59-10/11-9/12

AUTHORS: Stuchły, Stanisław; Krawczyk, Franciszek

TITLE: Waveguide Attenuator, Type OF 4.5

PERIODICAL: Przegląd Telekomunikacyjny, 1959, No. 10/11, p. 325, Supplement:
Biuletyn Przemysłowego Instytutu Telekomunikacji, 1959, No. 4

TEXT: The article describes the OF 4.5 waveguide attenuator, designed by the Industrial Telecommunications Institute for use chiefly in measuring standing wave coefficients in microwave systems. Measurement is effected by heat generated by reflected waves in a lamina covered with colloidal graphite and placed along the axis of the waveguide. Basic characteristics: frequency response: 5.85 - 8.20 kmc (i.e., 5.12 - 3.66 cm); standing wave coefficient: < 1.05 ; mean current: < 2 w; weight: approximately 0.35 kg; outside dimensions: 167 x 60 x 40 mm; inside dimensions: 34.85 x 15.80 mm. The instrument is produced on special order, which must be addressed to the Experimental Laboratory of the Industrial Telecommunications Institute, Warsaw 26, 30 Poligonowa St. There are: 1 set of diagrams and 1 photo. ✓

Card 1/1

KRAWCZYK, H.

Through a new form of competition we shall increase the quality of production. p.9, (GOSPODARKA MIESNA, Vol. 6, No. 1, Jan. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5 May 1955, Uncl.

KRAWCZYK, H.

The training of vocational cadres in the meat industry. p. 9, (GOSPODARKA
MIESNA, Vol. 6, No. 1, Jan. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5
May 1955, Uncl.

KRANCZYK, H.

From the front of the struggle to achieve production in excess of the Plan.
p. 9, (GOSPODARKA MIESNA, Vol. 6, No. 1, Jan. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5
May 1955, Uncl.

KRAWCZYK, H.

The leaders of the Meatworks at Krakow. p. 10, (GOSPODARKA MIESNA, Vol. 6, No. 1, Jan. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5
May 1955, Uncl.

KRAWCZYK, H.

The work of the Gdynia Meatworks. p. 10, (GOSPODARKA MIESNA, Vol. 6, No. 1, Jan. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5 May 1955, Uncl.

27258

P/046/60/005/010/007/009
D246/D302

21.4200

AUTHOR:

Krawczyk, Irena

TITLE:

Separation of uranium from the rare earths in EDTA solutions on ion-exchange resins

PERIODICAL:

Nukleonika, v. 5, no. 10, 1960, 649-659

TEXT:

A method is described for separating small quantities ($\leq 10^{-5}$ g) of the rare earth elements from U, since the latter should be practically free from the lanthanons when used in atomic reactors (≤ 1 μ g lanthanon/g U). Separation may be carried out by the precipitation of U or, better, by complexing the mixture with the sodium salt of EDTA (EDTA-Na) and passing the solution over a suitable cation exchanger. U forms a complex with EDTA-Na which is very much less stable than those of the lanthanons and is, therefore, preferentially adsorbed on the resin bed. American Amberlit IRC-50 [Na⁺] was used, chiefly in the 0.16 - 0.20 mm particle size, although 0.10 - 0.16, 0.20 - 0.25 and 0.25 - 0.315 mm fractions were also tried. Behavior of the rare earths

X

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Separation of uranium...

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D246/D302

was followed radiometrically or spectrographically. In the former case, β -emitting ^{144}Ce , ^{147}Pm , ^{152}Eu and ^{91}Y , of Soviet production were employed. The activity was measured with a Geiger-Müller Bat-25 and a Polish electronic PD-66 counter, with an estimated accuracy of 2-4%. La and Y were determined in the spectrographic control experiments by the method of Radwan and Strzyżewska (Ref. 14: *Chemia Anal.* 4, (1960)) with an accuracy of 15% for La and 11.6% for Y. The La and Y solutions were prepared from spectroscopically pure Johnson Matthey lanthania and yttria. U was determined with a Unicam SP-500 spectrometer, by the peroxide method in the case of UO_2^{++} in 10% H_2SO_4 and by measuring the optical density of the solution to 438 $\text{m}\mu$ waves when in EDTA-Na. The latter method will be described in a separate paper. EDTA-Na solutions were prepared from pure $\text{UO}_2(\text{NO}_3)_2$ in concentration of 0.0928 g U/ml. pH was measured within ± 0.03 with the Polish "Ridan" pH-meter. Concentrations of the rare earths in the effluents were compared with those of the original EDTA-Na solutions to determine whether the metals were retained on the Amberlit. Original solutions were 0.03 w.r.t. EDTA and

Card 2/4

Separation of uranium...

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of pH 5.38 - 5.90. Amounts of the lanthanons, passed over the beds at one time (1.00 g resin in a glass tube, measuring $0.57 \text{ cm}^2 \times 10.5 \text{ cm}$ in distilled water), did not exceed 10^{-9} g in the case of the radioactive isotopes or 10^{-5} g in the case of La^{3+} and Y^{3+} solutions. The flow velocity was 1.8 ml/min./cm^2 . No adsorption of these elements on Amberlit was detected. Optimum conditions for the adsorption of U were determined by investigating the effects of the particle size of the cationite, pH, concentration of EDTA and the rate of flow of the uranium solution through the ion-exchange bed. Greatest adsorption was found to occur for least values of the particle size, rate of flow of the solution and the molar ratio $\frac{\text{EDTA}}{\text{U}}$. Changes of pH had no effect on adsorption in the region tested. Uranium could be easily washed out of the resin with small portions of 10% H_2SO_4 . These points are illustrated graphically. The probable analytical errors of the method are estimated at 1 - 17.2% and 9.7 - 15.3% for the radiometric and spectrographic methods respectively,

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Separation of uranium...

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D248/D302

the latter procedure being thought more trustworthy. The author expresses her gratitude to Doctor M. M. Senyavin of the Moscow Institute of Geo-chemistry and Analytical Chemistry, AS USSR, for his advice during this work. There are 5 figures, 7 tables and 16 references: 5 Soviet-bloc and 11 non-Soviet bloc. The references to the English-language publications read as follows: The Reactor Handbook, Vol. 3, General Properties of Materials AECD-3647, Washington 1955; J. Eakins, E. R. Mercer: J. Inorg. Nucl. Chem. 1, 163 (1955); H. A. Braier: Intern. Conf. Peaceful Uses Atomic Energy, A/Conf. 15/P/1568, Geneva 1958; J. F. Welcher: The Analytical Uses of Ethylenediaminetetraacetic Acid, Toronto 1959 D. Van Nostrand Co. Inc.

ASSOCIATION: Instytut badań jądrowych, Warszawa, zaktad chemii analitycznej (Nuclear Research Institute, Warsaw, Analytical Chemistry Department)

SUBMITTED: May, 1960

Card 4/4

GUTNIAK, Olga; KRAWCZYK, Irena

Determination of δ -aminolevulinic acid and porphobilinogen in the urine. Pol. arch. med. wewn. 32 no.12:1517-1523 '62.

1. Z Zakładu Ochrony Zdrowia Instytutu Badan Jadrowych w Warszawie
Kierownik: prof. dr med. E. Kowalski i z Zakładu Chemii Analitycznej
Instytutu Badan Jadrowych w Warszawie Kierownik: prof. dr J. Minczewski.
(LEVULINIC ACID) (PORPHYRINS) (BILE PIGMENTS)

KRAWCZYK, J.

1972
 Sachowski M., Krawczyk J., Zysadlo J. Double Salts in the Systems:
 $\text{Ca}(\text{NO}_3)_2\text{-KNO}_3\text{-H}_2\text{O}$, $\text{Ca}(\text{NO}_3)_2\text{-RbNO}_3\text{-H}_2\text{O}$ and $\text{Ca}(\text{NO}_3)_2\text{-CsNO}_3\text{-H}_2\text{O}$.
 Sole podwójne w układach: $\text{Ca}(\text{NO}_3)_2\text{-KNO}_3\text{-H}_2\text{O}$, $\text{Ca}(\text{NO}_3)_2\text{-RbNO}_3\text{-H}_2\text{O}$
 H_2O i $\text{Ca}(\text{NO}_3)_2\text{-CsNO}_3\text{-H}_2\text{O}$. Przemysł Chemiczny. No. 4, 1972,
 pp. 171-174, 6 figs.
 New double salts such as $\text{Ca}(\text{NO}_3)_2\text{-KNO}_3\text{-H}_2\text{O}$, $\text{Ca}(\text{NO}_3)_2\text{-RbNO}_3\text{-H}_2\text{O}$
 and $\text{Ca}(\text{NO}_3)_2\text{-CsNO}_3\text{-H}_2\text{O}$, not hitherto known and not described
 in the literature have discovered in several systems. A conception is
 advanced as to the existence of double salts even in aqueous solutions.
 The results obtained during the investigations show noticeable deviations
 from Raoult's law, hitherto observed by other Polish authors.

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A new complex compound: $\text{Ca}(\text{NO}_3)_2 \cdot \text{CO}(\text{NH}_2)_2 \cdot 3\text{H}_2\text{O}$ *le*
M. Sarnowski, J. Krawczyk, J. Zygała, and I. Scieńska *2-May*
(Inst. Syntez. Chem. Tarnów, Poland). *Przemysł Chem.* 34, 228-30 (1955). $\text{Ca}(\text{NO}_3)_2 \cdot \text{CO}(\text{NH}_2)_2 \cdot 3\text{H}_2\text{O}$ (I) was prepd. by
crystn. from aq. solns. contg. molar ratios of $\text{Ca}(\text{NO}_3)_2 \cdot$
 $4\text{H}_2\text{O}$:urea from 1:0.5 till 1:1.5. By increasing the amt. of
urea another complex $\text{Ca}(\text{NO}_3)_2 \cdot 4\text{CO}(\text{NH}_2)_2$ was prepd.
which was known already. The hygroscopicity of I compares
favorably with that of $\text{Ca}(\text{NO}_3)_2 \cdot 4\text{H}_2\text{O}$ and fertilizers contg.
it and of nitro-chalk, therefore, it can be used as a N ferti-
lizer *Werner Jacobson*

Distr: 4E2c(j)

907

Country : POLAND
 Category : Chemical Technology, Chemical Products (Part 4).
 Abs. Jour. : Ref Zhur-Phim, 1957, No 7, 2577
 Author : Szaniewski, J.; Kauczyski, J.
 Institut. : Institute of Aviation
 Title : Use of Polyamides for Coating Airplane Canvas

Orig. Pub. : Prace Inst. Lotn., 1957, No 3, 21-22

Abstract : The results of tests of colored and uncolored polyamide coatings (P3) for airplane canvas regarding their mechanical strength (strain), resistance to heat, water and oil, and resistance to liquid fuels and atmospheric influences, are described. Compared with ordinary nitrolacquers, P3 have a considerably lower inflammability and also a lower resistance to atmospheric effects. The pigmented P3 have a low resistance to water, and were difficult to apply. See other properties

Card: 1/1

4-77c

Country : POLAND
 Category : Chemical Technology, Chemical Products (Part 4).
 Abs. Jour. : Ref Zhur - Phim., No 7, 1957

Author :
 Institut. :
 Title :

Orig. Pub. :

Abstract : were similar to those of the ordinary nitrolacquer coatings.-- B. Shenyakin

Card: 2/2

KRAWCZYK, J.

Blood pressure and respiration behavior after the administration of serotonin into the cisterna magna with the simultaneous application of monoamine oxidase inhibitors. Acta physiol. polon. 11 no.5/6:788-789 '60.

1. Z Zakładu Fizjologii A.M. w Poznaniu, Kierownik: prof.dr E. Czarnecki.

(OXIDASES antag)
(SEROTONIN pharmacol)
(RESPIRATION pharmacol)
(BLOOD PRESSURE pharmacol)
(CISTERNA MAGNA pharmacol)

KRAWCZYK, Jan

Pathological physiology and biochemistry of the adrenal cortex
according to studies of 17-CO-steroids in urine. Polski tygod.
lek. 14 no.23:1074-1080 8 June 59.
(ADRENAL CORTEX HORMONES, urine)

KRAWCZYK, J.W.

Tasks and needs of reinforced and prefabricated concrete elements.
Przem mat budowl 9 no.24:2 Je '62.

KRAWCZYK, J. W.

Sluzewiec, in the past a place of horse racing today an industrial center. Przem mat bud 9 no.12:1,3 Mr '62.

KRAWCZYK, J.W.

Threefold difficulties. Przem. mat. budowl. 9 no.20:3 My '62.

KRAWCZYK, Ludwik

Problems concerning the construction and heating of coke-oven batteries.
Pt. 1. Koks 7 no.3:99-105 My-Je '62.

1. Instytut Chemicznej Przerobki Węgla, Zabrze.

KRAWCZYK, Ludwik; WITOS, Jozef

Problems of cold repairs of coke ovens. Pt.2. Koks 9 no.2:Suppl.:
Biul koksow no.2:13-23 Mr-Ap '64.

1. Institute of Coal Processing, Zabrze.

KRANOWYK, Ludwik; WITOS, Jozef

Problems of coke oven repair under cold conditions.
Pt. 1. Koks 9 no. 1: Supplement: Biul koksown no.
1: 1-11 Ja-F '64.

KRANCZYK, M. ZIARKOWSKI, S.

"Origin of the first pattern for cutting." p. 92. (ODZITZ, Vol. 4, no. 3, Mar. 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

KRAMOZYK, M.

"Rhythm in the course of the production line." p. 118. (OZIEZ, Vol. 4, no. 6, June 1953, Lodz, Poland)

SO: Monthly List of the East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

KRANCZYK, M.

"Problems of cutting fabrics in the clothing industry." p. 227. (Gdziez, Vol 4, no. 11, Nov 53, Lodz)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

GRZELEWSKI, Leszek; KRAWCZYK, Nadziej; TEICHMANT, Andrzej

Determination of the specific surface of catalysts and carriers
by adsorption from solutions. Przem chem 40 no.12:684-687 D '61.

1. Zaklad Syntezy Kontaktowej, Instytut Chemii Ogolnej, Warszawa.

WUSATOWSKI, Zygmunt; KRAWCZYK, Ryszard; KUCHARSKI, Kazimierz

High draught hot rolling of M St 7 steel. Metal i odlew
no.7:161-205 '61.

1. Politechnika Slaska, Gliwice.

~~KRAWCZYK, S.~~ [Krawczyk, S].

For further technical progress. Avtom., telem. i sviaz' no.11:4 N '57.
(MLRA 10:11)

1. Zamestitel' nachal'nika Glavnogo upravleniya signalizatsii i svyazi
Ministerstva putey soobshcheniya Pol'skoy Narodnoy Respubliki.
(Poland--Railroads--Signaling)

KRAWCZYK, Saturnin, inż.; OLENDZKI, Witold, mgr inż.

Winter 1962/63. Przegl kolej elektrotech 15 no.5:117-118 My '63.

CZAYKOWSKI, Leszek E.; KRAWCZYK, Stanislaw

Role, problems and difficulties encountered in osteoarticular tuberculosis sanatoria. Gruzlica 29 no.6:573-578 Je '61.

1. Z Sanatorium Gruzlicy Kostno-Stawowej im. J. Krasickiego w Otwocku
Dyrektor: dr med. J. Sowinski.

(TUBERCULOSIS OSTEOARTICULAR hosp & clin)

KRZYWOLYK W

Author : F. J. W. ...
Institution : Krawczyński, W.
Title : Memorandum for Determining Total Acidity, Content of Volatile Acids and SO₂ in Wines and Wines
Orig. Pub. : Przetwar. owoc.-warz. i koncentrac., 1959, 2, No 3, 93-95
Abstract : No abstract.

1-27

1736

COUNTRY : Poland
 CATEGORY : E-2

ABS. JOUR. : RZKhim., No. 1959, No. 86206

AUTHOR : Zagorski, Z.; Krawczyk, W.
 INST. :
 TITLE : Methods of Determining Macro- and Micro-amounts of perchlorate.

ORIG. PUB. : Chem. analit., 1959, 3, No 3-4, 505-513

ABSTRACT : Improved method of determining micro-amounts of ClO_4^- (about 0.001%) in storage battery electrolytes, based on their reduction to Cl^- with $Ti_2(SO_4)_3$ and Zn-metal in H_2SO_4 -medium, and subsequent turbidimetry of Cl^- in the form of $AgCl$ (RZKhim, 1959, No 1, (48). For determination of micro-amounts of ClO_4^- (about 1%) a method is proposed which is based on reduction of ClO_4^- with $Ti_2(SO_4)_3$ and Zn-metal, by heating under reflux or boiling water bath, and subsequent polarography of Cl^- formed. Completeness of the reduction of ClO_4^- depends on concentration of H_2SO_4 in solution and on duration of heating: 40% concentration of H_2SO_4 is optimal, heating for 1 hour is sufficient for a

CARD: 1/2

COUNTRY : Poland
 CATEGORY : E-2

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000826310018-

ABS. JOUR. : RZKhim., No. 1959, No. 86206

AUTHOR :
 INST. :
 TITLE :

ORIG. PUB. :

ABSTRACT : complete reduction of ClO_4^- . On reduction of about 20 mg $KClO_4$, 2-3 ml 15% solution $Ti_2(SO_4)_3$ in 25% H_2SO_4 are added, while on reduction of larger amounts of ClO_4^- (up to 100 mg $KClO_4$) there are added 5 ml of the same solution of $Ti_2(SO_4)_3$. Prior to polarography, excess of $Ti_2(SO_4)_3$ is eliminated by addition of perborate.

A. Remondrak.

CARD: 2/2

110

POLAND / Chemical Technology, Chemical Products and Their
Application. Fermentation Industry.

H-27

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17265

Author : Krawczyk, W.

Inst : Not given

Title : Continuous Fermentation of the Vegetable Must

Orig Pub : Przem. sspzywczy, 1958, 12, No 7, 273-276

Abstract : Review of continuous fermentation methods employed in the wine making. In the laboratory experiments the fermentation of musts was accomplished in 10 - 19 days at 20 - 25°. Thus manufactured wines contained 13 - 14 vol % alcohol and were of good quality. The obtained results point to the feasibility of conducting semi-commercial pilot plant work. -- G. Valuyko

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H-110

ROZYNEK, Marian; KRAWCZYK, Wanda

Studies on the process of fibrillogenesis in neoplasm cultures.
Pat. pol. 14 no.1:1-13 '63.

1. Z Zakładu Anatomii Patologicznej AM w Poznaniu Kierownik:
prof. dr med. J. Groniowski.
(SARCOMA, JENSEN) (NEOPLASMS, EXPERIMENTAL)
(TISSUE CULTURE)

ROZYNEK, Marian; KRAWCZYK, Wanda

Studies on the process of fibrillogenesis in the growth zone of cultures of Jensen and Walker sarcoma in vitro. Pat. Pol. 16 no.1: 1-9 Ja-Mr'65.

1. Z Zakładu Anatomii Patologicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. med. J. Groniowski).

KRAWCZYK, Wiktor, mgr inż.; ZACHANZLWSKI, Jerzy, mgr inż.

Accident rate annalysis in sections using hydrottransportation.
Przełł gorn 19 no.7/8:303-310 J1-Ag '63.

KRAWCZYK, Zbigniew, mgr inż.

More care for the development of rationalization. Przegl techn 84,
no.16:5 21 Ap '63.

1. Przewodniczący Zarządu Okręgowego Stowarzyszenia Inżynierów i
Techników Przemysłu Spożywczego, Wrocław.

KIGINSKI, Janusz; KRAWCZYK, Zofia; SKWIERCZYNSKA, Janina.

Modifications in the fundus oculi in pregnancy toxemias.
Gin. polska 26 no.4:451-460 1955.

1. Z I Kliniki Poloznictwa i Chorob Kobietych A.M. w Lodzi.
Kierownik: prof. dr J.Sieroszewski oraz z Kliniki Chorob Oczu
A.M. w Lodzi. Kierownik: prof. dr J.Sobanski.

(PREGNANCY TOXEMIAS, physiology
eye ground)

(EYE,
fundus in pregn. toxemias)

DYNZISON, Izak; KRAWCZYK, Zofia; SKWIERCZYNSKA, Janina

An attempt to replace 2 % silver nitrate in the classic Crede's method with 20 % sulfathiazole solution. Gin. polska 29 no.3:271-274 May-June 58.

1. Z I Kliniki Poloznictwa i Chorob Kobietych A. M. w Lodzi Kierownik: prof. dr med. J-Sieroszewski oraz z Kliniki Chorob Oczu A.M. w Lodzi Kierownik: prof. dr J. Sobanski. Adres: Lodz, Curie-Sklodowskiej 15.

(OPHTHALMIA NEONATORUM, prev. & control

Crede's method, replacement of silver nitrate with sulfathiazole solution (Pol))

(SULFATHIAZOLE, ther. use

prev. of ophthalmia neonatorum in Crede's method, as substitute for silver nitrate (Pol))

(SILVER NITRATE

replacement with sulfathiazole in Crede's method for prev. of ophthalmia neonatorum (Pol))

SEGAL, Pawel; ADAMCZEWSKA, Zofia; KRAWCZYK, Zofia

On the problem of certain ocular manifestations in thrombosis of the internal carotid artery. Klin. oczna 31 no.1:1-9 '61.

1. Z Kliniki Chorob Oczu W.A.M. w Lodzi Kierownik: doc. dr med. P. Segal.

(CEREBRAL EMBOLISM AND THROMBOSIS diag)
(FUNDUS OCULI)

KRANCZYK, Zofia

Treatment of uveitis with cataract in small children. Klin, oczna
31 no.1:27-29 '61.

1. Z Kliniki Chorob Oczu A.M. w Lodzi Kierownik: prof. dr med.
J. Sobanski.

(CATARACT in inf & child)
(UVEITIS in inf & child)

SEGAL, Pawel; BROMOWICZ, Jan; ADAMCZEWSKA, Zofia; KRAWCZYK, Zofia;
STRZALKO, Mieczyslaw

Obstruction of the carotid artery from the ophthalmological viewpoint.
Klin. oczna 31 no.2:117-123 '61.

1. Z Kliniki Chorob Oczu WAM Kierownik: doc. dr med. P.Segal
Z Kliniki Neurochirurgicznej WAM Kierownik: kand. nauk med. dr
med. J. Bromowicz Z Kliniki Neurologicznej WAM Kierownik: doc.
dr med. W. Stein.
(EYE blood supply) (CEREBRAL EMBOLISM AND THROMBOSIS)

KICINSKI, Janusz; KRAWCZYK, Zofia; SKWIERCZYNSKA, Janina

Analysis of labor complicated by late pregnancy toxemias with a reference to changes in the fundus oculi. Ginek. Pol. 33 no.2:217-228 '62.

1. Z I Kliniki Poloznictwa i Chorob Kobietych AM w Lodzi Kierownik: prof. dr med. J. Sieroszewski oraz Z Kliniki Chorob Oczu AM w Lodzi Kierownik: prof. dr med. J. Sobanski.

(PREGNANCY TOXEMIAS statist)
(FUNDUS OCULI in pregn)
(LABOR statist)

KRAWCZYKOWA, Nadzieja; DĄBOWSKA, Irena; CIERKOWSKI, Stanisław

Studies on radiation-induced and conventional oxidation of
paraffin. Chemia stosow 8 no.4:453-464 '64.

1. Institute of General Chemistry, Warsaw.

JUSTATCWA, Halina; JUSTAT, Janusz; KRAMCZYKOWSKI, Mieczyslaw

Curve tracer for the determination of characteristics of tunnel diodes.
Przeł. elektroniki 3 no. 5:271-272. My '62

1. Przemyslowy Instytut Elektroniki, Warszawa.

KRAWCZYMSLO, J.

Selected problems of clinical enzymatology. Postepy biochem. 5
no.1:87-112 1959.

1. Doc. dr med., kierownik Centralnego Laboratorium Klinicznego
P.S.K. Nr. 1, Lublin.

(ENZYMES,

med. use, review (Pol))

KRAWCZYNSKA, Aleksandra

Post-anginal septicemia. Polski tygod. lek. 16 no.17:633-637
24 Ap '61.

1. Z Kliniki Otolaryngologicznej P.A.M. w Szczecinie; kierownik:
prof. dr J. Taniowski.

(TONSILLITIS compl) (SEPTICEMIA etiol)

KRAWCZYŃSKA, Helena

KRAWCZYŃSKI, Jerzy (Lublin, ul. Wyszyńskiego 9/3); KRAWCZYŃSKA, Helena

Certain types of liver function test in infant malnutrition. Polski tygod. lek. 9 no.41:1311-1314 11 Oct 54.

1. Z Kliniki Pediatricznej A.M. w Lublinie; kierownik: prof. dr W.Klepacki, i z Centralnego Laboratorium P.S.K. w Lublinie; kierownik dr med. J.Krawczynski.

(INFANT NUTRITION DISORDERS, physiology,
liver funct. tests)

(LIVER FUNCTION TESTS, in various diseases,
inf. nutrition disord.)

BORECKA, D.: DOLEZKO, H.: KLEPACKI, W., KRANCZYNSKA, H., MIERZEJEWSKI, M.
NARBUTOWICZ, B. PARNAS, J.: PERLINSKA, L., STASKIEWICZ, J.

Research on etiology of infantile diarrhea in Lublin region. *Pediat.
polska* 30 no.3:231-242 Mr '55.

1. Z Zakladu Mikrobiologii keraskiej A.M. w Lublinie, Kierownik:
prof. dr J. Parnas; Z. Kliniki Chorob Dzieciacych, A.M. w Lublinie,
Kierownik: prof. dr med. W. Klepacki, Lublin, Stalingradska, 85.
Zakl. Mikrobiologii Lek. A.M.

(DIARRHEA, in infant and child
bacteriol. eticle in Poland)

STASKIEWICZ, Jadwiga; SIKORSKA, Jadwiga; KRAWCZYNSKA, Helena

Role of Salmonella and Shigella in etiology of diarrheas in children; data of the Pediatric Clinic of the Academy of Medicine in Lublin. Polski tygod. lek. 11 no.21:930-932
21 May 56.

1. Z Kliniki Chorob Dziec. A.M. w Lublinie; kierownik: prof. dr. W. Klepacki i z Wojewodzkiej Stacji Sanitarno-Epidemiologicznej w Lublinie; kierownik: dr. J. Krajewska. Lublin, ul. Staszica II, Klinika Chorob Dziec. A.M.

(DIARRHEA, in infant and child,
caused by Salmonella & shigella (Pol))
(SALMONELIA INFECTIONS, in infant and child,
causing diarrhea (Pol))
(SHIGELIA, infections,
causing diarrhea in child. (Pol))

KRAWCZYNSKA, Helena

Rivanol test and electrophoretic determination of serum proteins in infectious jaundice in children. Pol. tyg. lek. 19 no.36: 1361-1364 7 S '64.

1. Z Kliniki Pediatricznej Akademii Medycznej w Lublinie; (kierownik: doc. dr. med. Witold Klepacki, [deceased]; doc. dr. med. Antonina Sokolowska-Dekowa).

~~KRAWCZYNSKA, H.~~ (KRAWCZYNSKA*GROCHOLSKA), ++

GEOGRAPHY & GEOLOGY

PERIODICALS: ACTA GEOLOGICA POLONICA Vol. 8, No. 4, 1958

KRAWCZYNSKA*GROCHOLSKA, H. The young Paleozoic volcanism southeast of Valenburg. p. 515

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

KRAWCZYNSKA-GROCHOLSKA, H.

First results of studies on the spores of the petroleum basin of
Nowa Ruda (Lower Silesia). Bul geolog PAN 8 no.2:115-121 '60.

1. Laboratoire de Sudetes (Wroclaw) Institut des Sciences Geologiques,
Academie Polonaise des Sciences. Presented by H. Teisseyre.

(Silesia) (Spores(Botany))

KRAWCZYNSKI, Feliks, mgr. inz.; SOCHA, Michal, inz.

An installation for washing and cleaning units of the rolling stock and their parts. Przegl kolej mechan 14 no.4:109-114 Ap '62.

GLOWACZEWSKI, Marian, inż.; KRAWCZYNSKI, Feliks, mgr inż.

Completely welded Ok55-3 type locomotive frame. Przegł kolej
mechan 13 no.8:237-239 Ag '61.

KRAWCZYNSKI, Feliks, mgr inż.

The Railroad Rolling Stock Repair Shops at the threshold of
the new five-year-plan. Przegl kolej mechan 13 no.3:67-70
Mr '61.

1. Dyrektor Zjednoczenia Zakladow Naprawczych Taboru Kolejowego,
Warszawa.

KRAWCZYNSKI, J.

Vitamin T; a new growth factor. Polski tygod. lek. 5 no.15:583-
587 11 Apr 1950 (CMLL 20:1)

1. Of the Institute of Physiological Chemistry of the University
imienia Marie Curie-Sklodowska in Lublin (Head—Prof. Janina
Opienska-Blauth, M. D.).

KRAWCZYNSKI, J.

New colorimetric method of quantitative determination of serum proteins. Polski tygod. lek. 6 no.3:57-65 15 Jan 1951.
(CMLL 20:11)

1. Of the Institute of Physiological Chemistry (Head--
Prof. J. Blauth-Opienska, M.D.) of Lublin Medical Academy.

KRAWCZYNSKI, J.

Theoretical and clinical significance of Abderhalden's reaction. Polski tygod. lek. 6 no.35:1115-1121;contd. 27 Aug-2 Sept 1951. (CLML 21:2)

1. Of the Institute of Physiological Chemistry (Head--Prof. J. Blaut-Opienska, M.D.) of Lublin Medical Academy.

KRAWCZYNSKI, J.

Theoretical and clinical significance of Abderhalden's reagent.
Polski tygod. lek. 6 no. 37:1198-1201 10 Sept. 1951.(CLML 21:3)

1. Of the Institute of Physiological Chemistry (Head—Prof. J.
Blauth-Opienska, M. D.) of Lublin Medical Academy.

PIHAR, O.; KRAWCZYNSKI, J.

The influence of benzonyrin on enzymatic oxidation of succinic acid.
Acta physiol. polon. 3 Suppl. 3:243-246 1952. (CLML 24:1)

1. Of the Institute of Physiological Chemistry of Lublin Medical
Academy and of the Central Institute of Endocrinology in Prague.

KRAWCZYNSKI, J.;PIHAR, O.

Effect of folic acid on the activity of succinic acid dehydrogenase.
Acta physiol. polon. 3 Suppl. 3:246-248 1952. (CML 24:1)

1. Of the Institute of Physiological Chemistry of Lublin Medical Academy
and of the Central Institute of Endocrinology in Prague.

KRAWCZYNSKI, J.

Physiological and pathological mechanism of systemic metabolism of uric acid. Polski tygod. lek. 7 no.23:741-749 9 June 1952. (GLML 23:2)

1. Of the Institute of Physiological Chemistry (Head--Prof. Janina Opienska-Blauth, M.D.) of Lublin Medical Academy.

MIRCEVOVA, L., Ing.; KRAMCZYNSKI, J., Dr

Observations on utilization of glucose and of galactose by the liver, kidneys, and muscles in vitro and their role in clarification of theoretical principles of examination of galactose. *Cas. lek.cesk.* 91 no.49:1459-1462 5 Dec 52.

1. Ustr. bioch. lab. SFN v Praze, predn. prof. dr. J.Horejsi a Zakl. chem. fysiolo. akad. med. v Lubline, predn. prof. dr. J. Opienska-Blauth.

- (GALACTOSE, metabolism,
kidney, liver, & musc. in vitro)
- (GLUCOSE, metabolism,
kidney, liver, & musc. in vitro)
- (LIVER, metabolism,
galactose & glucose, in vitro)
- (KIDNEYS, metabolism,
galactose & glucose, in vitro)
- (MUSCLES, metabolism,
galactose & glucose, in vitro)

KRAWCZYNSKI, J.; PIHAR, O.

Inhibiting effect of folic acid upon the activity of succino-
dehydrogenase. Chekh.fiziol.2 no.2:190-194 '53. (MLRA 7:2)

1. Institut fiziologicheskoy khimii Akademii meditsinskikh nauk,
Lyublin, Tsentral'nyy endokrinologicheskiy institut, Praha.
(Folic acid) (Enzymes)

KRAWCZYNSKI, J.; MIRCEVOVA, L.

Oxidation of theophylline by liver homogenates. *Chekh.fiziol.* 2
no.2:195-202 '53. (MLRA 7:2)

1. Institut fiziologicheskoy khimii Akademii meditsinskikh nauk,
Lyublin, Tsentral'naya biokhimicheskaya laboratoriya Gosudarstvennoy
fakul'tetskoy bol'nitsy, Praha. (Liver) (Alkaloids)

KRAWCZYNSKI, J.

Studies on uric acid metabolism. 2. Effect of methylated xanthine derivatives on the activity of xanthine oxidase in vitro. Polski tygod. lek. 8 no.26:905-908 29 June 1953. (CML 25:1)

1. Of the Institute of Physiological Chemistry (Head--Prof. J. Opienska-Blauth, M.D.) of Lublin Medical Academy. 2. The experimental part of this work was done by permission of Prof. J. Horejsi at the Central Biochemical Laboratory in State Clinical Hospital in Prague, Czechoslovakia.

KRAWCZYNSKI J.

Effect of benzpyrene on the enzymatic oxidation of succinate. p.259
(Chemical Listy. Vol. 47, No 2, Feb. 1953) Czechoslovakia

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August 1953, Incl.

KRAWCZYNSKI, Jerzy

Characteristics of clinical chemistry in Czechoslovakia.
Postepy biochem. Vol.238-42 1954.
(BIOCHEMISTRY,
in Czech.)

KRAWCZYNSKI, Jerzy

Effect of acridine cations on serum proteins and certain enzymes.
Ann. Univ. Lublin; sec. D 9:341-394 1954.

1. Z Centralnego Laboratorium Klinicznego Panstw Szpitala
Klinicznego w Lublinie, Kierownik: doc. dr. med. Jerzy Krawczynski.

(ACRIDINE DYES, effects,
on blood proteins & enzymes)

(ENZYMES, in blood,
eff. of acridine dyes)

(BLOOD,
enzymes, eff. of acridine dyes)

(BLOOD PROTEINS, effect of drugs on,
acridine dyes)

KRAWCZYNSKI, Jerzy

Separation of blood proteins with the aid of rivanol. Polski tygod.
lek. 9 no.10:311-313 8 Mar 54.

1. Z Centralnego Laboratorium Klinicznego przy Panstwowym Szpitalu
Klinicznym w Iablinie.

(BLOOD PROTEINS, determination

6,9-diamino-2-ethoxyacridine lactate test)

(ACRIDINE DYES,

6,9-diamino-2-ethoxyacridine lactate precipitation of
blood proteins)

GMRKOWICZ, Teresa; KRAWCZYNSKI, Jerzy

Case of fibrinogen deficiency in the blood in child, Polski tygd.
lek. 9 no.15:472-475 12 Apr 54.

1. Z kliniki Chorob Dzieci Ak. Med. w Lublinie, kierownik doc.
dr W.Klepacki i z Centralnego Laboratorium Klinicznego, kierownik:
dr J.Krawczynski.

(FIBRINOGEN, deficiency,
afibrinogenemia in child)

(HEMORRHAGIC DIATHESIS,
afibrinogenemia in child)

KRAWCZYNSKI, Jerzy; RYCAJ, Mieczyslaw

Rapid method of adaptation of Zeiss flame photometer and Heyrovsky polarograph for optic registration of paper proteinogram. Polski tygod. lek. 9 no.21:656-658 24 May 54.

1. Z Centralnego Laboratorium Klinicznego P.S.K. w Lublinie, kier. dr med. Jerzy Krawczynski.

(PROTEINS, determination,
adaptation of flame photometer & polarograph for optic registration)

(POLAROGRAPHY,
of proteins, adaptation for optic registration in paper proteinography)

KRAWCZYNSKI, Jerzy

Ions and their application in medicine. Polski tygod. lek. 9 no.40:
1299-1304 4 Oct 54.

1. Z Centralnego Laboratorium przy Panstwowym Szpitalu Klinicznym
w Lublinie, kierownik: dr med. Jerzy Krawczynski.
(IOSS,
in med.)

KRAWCZYNSKI, Jerzy (Lublin, ul. Wyszynskiego 9/3); KRAWCZYNSKA, Helena

Certain types of liver function test in infant malnutrition. Polski tygod. lek. 9 no.41:1311-1314 11 Oct 54.

1. Z Kliniki Pediatricznej A.M. w Lublinie; kierownik: prof. dr W.Klepacki, i z Centralnego Laboratorium P.S.K. w Lublinie; kierownik dr med. J.Krawczynski.

(INFANT NUTRITION DISORDERS, physiology,
liver funct. tests)

(LIVER FUNCTION TESTS, in various diseases,
inf. nutrition disord.)

KRAWCZYNSKI JERZY
GERKOWICZ, Teresa; KRAWCZYNSKI, Jerzy

Levels of proteins and glucose in the spinous process obtained by puncture biopsy in infant nutrition disorders. *Pediat. polska* 29 no.7:687-692 July 54.

1. Z Kliniki Dziecięcej Akademii Medycznej w Lublinie. Kierownik: prof. dr med. W.Klepacki. Z Centralnego Laboratorium Klin. P.S.K. w Lublinie. Kierownik: dr med. J.Krawczynski.

(INFANT NUTRITION DISORDERS, metabolism in,
proteins & glucose in spinous process, puncture biopsy)
(SPINE,
spinous process, proteins & glucose in infant nutrition
disord., puncture biopsy)
(PROTEINS, metabolism,
spinous process in inf. nutrition disord., puncture biopsy)
(GLUCOSE, metabolism,
spinous process in inf. nutrition disord., puncture biopsy)
(BIOPSY,
spinous process in inf. nutrition disord., glucose &
proteins in)

KRAWCZYNSKI, Jerzy; DREWNOWSKA, Irena

Course of thermal coagulation of proteins in changed composition of protein fractions and in the presence of pigment ions. Ann. Univ. Lublin; sec.D 10:359-376 1955.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Lublinie Kierownik: prof. dr. Alfred R. Ruszkiewicz i z Centralnego Laboratorium Klinicznego P.S.K. Nr 1. Kierownik: doc. dr. Jerzy Krawczynski.

(BLOOD PROTEINS,

thermal coagulation of proteins in changed composition of protein fractions & in presence of pigment ions. (Pol))

(BLOOD COAGULATION,
same)

KRAWCZYNSKI, Jerzy; KRYSOSIK, Jerzy

Diagnostic significance of uropepsin. Polski tygod. lek.
10 no.32:1058-1063 8 Aug 55.

1. Z Centralnego Laboratorium Klinicznego P.S.K. Lublin;
kierownik: dr. Med. Jerzy Krawczynski i z Kliniki Poloznictwa
i Chorob Kobięcych A.M. w Lublinie; kierownik: prof. dr.
Stanislaw Liebkart, Lublin, ul. Staszica 16.

(UROPEPSIN
diag. value, review)

TUSZKIEWICZ, A.R.: KRAWCZYNSKI, J: RYCAJ, M: SZEWCHYKOWSKI, W.

Combined liver function tests in diagnosis and prognosis of liver diseases. Polskie arch.med.wewn 25 no.3a:593-606 '55.

1. II Klinika Chorob Wewnętrznych AM w Lublinie Kierownik: prof. dr med. A.R. Tuszkiewicz Centralne Laboratorium PSK w Lublinie Kierownik: dr med. J Krawczynski.

(LIVER, diseases
diag.,combined liver funct. tests)

(LIVER FUNCTION TEST
combined, diag.value)

EXCERPTA MEDICA Sec.6 Vol.11/2 Internal Med. Feb.57
KRAWCZYŃSKI J.

1038, KRAWCZYŃSKI J. and TUSZKIEWICZ A.R. Centralne Lab. Klin. PSK, Lublin; II. Klin. Chor. Wewnętrz. AM, Lublin. *Polarograficzna reakcja Brdička jako test rozpoznawczy w schorzeniach wątroby. Brdička's polarographical reaction in the diagnosis of hepatic affections POL. ARCH. MED. WEWNET. 1955, 25/3a (616-620) Tables 1

The course of Brdička's reactions depends on the serum mucoprotein content. Berman and Polak (Čas. Lék. Ces. 1955, 89 195) reported a low polarographical wave of Brdička's reaction in affections of the liver parenchyma. Hofejší compared the behaviour of Brdička's reaction with the results of the Takata reaction, and observed that a positive Takata reaction is usually accompanied by a lowering of the polarographical wave. Krawczyński and Tuskiewicz examined the Brdička reaction in 39 cases of hepatic disease several times in the course of the disease, and at the same time the protein tests, viz., the thymol turbidity test, Hanger's test and the cadmium sulphate precipitation test. In infectious hepatitis (19 patients) and in hepatic cirrhosis (7 patients), the behaviour of the Brdička reaction agreed with that of the protein tests, i. e., in strongly positive protein tests the polarographical wave was markedly lowered. In cholangitis (5 patients) and in obstructive jaundice brought about by tumours (6 cases) a high polarographical wave and positive protein tests were observed. The examination of the Brdička reaction may be useful in the diagnosis as well as in the prognosis of hepatic diseases.

Tuskiewicz - Lublin

EXCERPTA MEDICA Sec. Vol.10/12 Phy. Biochem. Dec. 57
KRAWCZYŃSKI J.

5056. KRAWCZYŃSKI J. and DREWŃOWSKA I. H. Klin. Chorób Wewn. A. M., Lublin. Przebieg koagulacji cieplnej białek przy zmiennej zawartości frakcji białkowych i w obecności jonów barwnikowych. Course of thermal coagulation of serum proteins in different fractions and in the presence of dye ions ANN. UNIV. LUBLIN 1956, 10/ Section D (359-376) Graphs 8 Tables 3

The fraction II-R (33% β -globulins and 67% γ -globulins) is the most resistant to thermal coagulation. A mixture of fraction II-R and fibrinogen coagulates more easily than fraction II-R alone; a mixture of fraction II-R and albumin however is very resistant to heat coagulation. Anionic dyes exert a protective action against coagulation, whereas cations accelerate it. Among anions, eosin has a stronger protective action than methyl orange. Among cationic dye ethacridine lactate is the strongest accelerator of thermal coagulation; acriflavine, acridine orange and fuchsin have a weaker action in this respect. The mechanism of action of acridine ions on the course of thermal coagulation is discussed.

Czubalski - Warsaw

KRAWCZYNSKI, Jerzy; DREWNOWSKA, Irena

Effect of dye ions and of certain protein fractions on results of so-called protein reactions. Polski tygod. lek. 11 no.11:498-502 12 Mar 56.

1. Z Centralnego Laboratorium Klinicznego Panstwowego Szpitala Klinicznego nr 1 w Lublinie; kier.: doc. dr. med. J. Krawczynski. Lublin, Panstwowy Szpital Kliniczny.

(LIVER FUNCTION TESTS,
eff. of dye ions & protein fractions on protein
reactions (Pol))

KRANCZYNSKI, Jerzy; SZENCZYKOWSKI, Witold; RYCAJ, Mieczyslaw;
DREWIOŃSKA, Irena; PASTUSZANKA, Stanisława; KUJAWA, Romuald;
IWANOWSKI, Henryk

Essay of determination of certain renal diseases with the aid of
complex laboratory tests. Polski tygod. lek. 11 no.41:1742-1749
8 Oct 56.

1. (Z Centralnego Laboratorium Klinicznego P.S.K. Nr 1 w Lublinie;
kierownik: doc. dr. Jerzy Krawczynski iz II Kliniki Chorob Wewn.
A.M. w Lublinie; kierownik: prof. dr. Alfred Roman Tuskiewicz)
Adres: Lublin, ul. Staszica 16.

(KIDNEY FUNCTION TESTS,
complex technics (Pol))

KRAWCZYNSKI, J.; DREWNOWSKA, I.; FLESZYNSKI, Z.; RYGAJ, M.

Studies on protein metabolism in the brain and in the cerebellum with the aid of tyrosine labeled with C14. Acta physiol. polon. 8 no.3:402-403 1957.

1. Z Centrum Laboratorium Klinicznego przy PSK nr 1 w Lublinie.

Kierownik: doc. dr J. Krawczynski.

(BRAIN, metabolism,
proteins, determ. with tyrosine labeled with radiocarbon
(Pol))

(CEREBELLIN, metabolism,
same)

(TYROSINE,
labeled with radiocarbon, determ. of brain & cerebellum
protein metab. (Pol))

(PROTEINS, metabolism,
brain & cerebellum, determ. with tyrosine labeled with
radiocarbon (Pol))

ZBIGNIEW, Stefan; KRAWCZYNSKI, Jozef

Electro-magnetic method of registration of pulse curves and clinical application. Polski tygod. lek. 12 no.43:1641-1645 28 Oct 57.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Poznaniu; kierownik; prof. dr Stefan Kwasniewski i z Zakładu Fizyki Lekarskiej Akademii Medycznej w Poznaniu; kierownik: z prof. Andrzej Pilawski. Adres: Poznan, ul. Długa 1/2 I Klin. Chor. Wewn. A. M.

(PULSE,

electromagnetic registration (Pol))

KRAWCZYNSKI, Jerzy

Proteins of the nervous system. Postepy biochem. 4 no.4:415-447 1958.

1. Doc. dr med. kierownik Centralnego Laboratorium K-licznego. PSK
Nr 1 w Lublinie.

(NERVOUS SYSTEM, metabolism,
proteins (Pol))

(PROTEINS, metabolism,
NS (Pol))

KRAWCZYNSKI, J.; DREWNOWSKA, I.; PLESZYNSKI, Z., RYCAJ, M.

Study of protein metabolism of the brain and cerebellum with radio-carbonalabeled tyrosine. Acta biochim.polon. 5 no.2:139-154 1958

1. Z Centralnego Laboratorium Klinicznego PSK Nr 1 w Lublinie.
Kierownik: Doc. dr med. Jerzy Krawczynski.

(PROTEINS, metab.

brain & cerebellum, comparison with liver and blood
proteins (Pol))

(BRAIN, metab.

proteins, comparison of cerebral & cerebeller protein
fractions with liver & blood proteins (Pol))

KRAWCZYNSKI, J.

Achievements of Soviet neurochemistry with regard to protein metabolism of nervous tissue. Polski tygod. lek. 13 no.29:1128-1132 21 July 58.

I.Z Centralnego Laboratorium Klinicznego PSK Nr 1 w Lublinie: kierownik:
doc. dr med. Jerzy Krawczynski.

(PROTEINS, metab.

NS (Pol))

(NERVOUS SYSTEM, metab.

proteins (Pol))

KRAWCZYNSKI, Jerzy; ZBIAZOWSKA, Maria

Application of the so-called dry tests in urinalysis in diagnostic laboratories and in general practice. Polski tygod. lek. 13 no.45: 1788-1793 10 Nov 58.

1. Z Centralnego Laboratorium Klinicznego PSK Nr 13 Lublinie; kierownik: doc. dr med. Jerzy Krawczyński. Adres: ul. Staszica 16. Centralne Laborat Kliniczne P.S.K. nr 1.

(URINE

urinalysis by dry tests, review (Pol))

KRAWCZYNSKI, Jerzy; TUSZKIEWICZ, Alfred; RYCAJ, M.; SZEWCZYKOWSKI, Witold;
DREWNOWSKA, R.; KUJAWA, R.; PASTUSZANKA, S.

An attempt to determine the value of the so-called clearance index for electrolytes in certain renal diseases. *Polskie arch.med. wewn.* 28 no.4:468-474 1958.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Lublinie. Kierownik: prof. dr med. A. Tuskiewicz i z Central. Laboratorium Klinicznego PSK Nr 1 Kierownik: doc. dr med. J. Krawczynski. Adres autora: Lublin, ul. Staszica 16. II Klinika Chorob Wewnętrznych A.M.

(KIDNEY FUNCTION, TESTS

electrolyte clearance tests in renal dis., value (Pol))

(ELECTROLYTES, metabolism

clearance tests in renal dis., value (Pol))

TUSZKIEWICZ, Alfred; KRAWCZYNSKI, Jerzy; RYCAJ, M.; SZEWCZYKOWSKI, Witold;
DREWNOWSKA, I.; KUJAWA, R.; PASTUSZANKA, S.

An attempt to determine the value of the so-called clearnace test
for uric acid in certain renal diseases. Polskie arch.med. wewn.
28 no.4:574-577 1958.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Lublinie Kierownik: prof.
dr med. a. Tuskiewicz i z Centr. Laboratorium Klinicznego PSK Nr 1
Kierownik: doc. dr med. J. Krawczynski. Adres autora: Lublin,
ul. Staszica 16, II Klinika Chorob Wewnętrznych A.M.

(KIDNEY FUNCTION TESTS,

uric acid clearnace in renal dis., value (Pol))

(URIC ACID, metab.

clearance test in renal dis., value (Pol))

KRAWCZYNSKI, J.

The achievements of neurochemistry in the light of the works presented at the 4th International Congress of Biochemistry in Vienna. p. 281.

POSTĘPY BIOCHEMII. (Polska Akademia Nauk. Komitet Biochemiczny) Warszawa, Poland. Vol. 5, no. 3, 1959.

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

Uncl.

TYBURCZYK, Włodzimierz; KRAWCZYNSKI, Jerzy

On the possible application of K. Anger's method for the determination of extra-hemoglobin iron level in the serum and for the evaluation of iron binding capacity by the serum. Polski tygod.lek.
15 no.15:539-542 11 Ap '60.
(IRON blood)

KRAWCZYŃSKI, Jerzy

Corticosteroids and their role in the regulation of metabolic
processes. Postepy biochem. 7 no.4:519-542 '61.
(ADRENAL CORTEX HORMONES) (TISSUE METABOLISM)