

1. The first part of the document is a list of the names of the persons who were present at the meeting. The names are listed in alphabetical order. The names are: [illegible]

2. The second part of the document is a list of the topics that were discussed at the meeting. The topics are listed in alphabetical order. The topics are: [illegible]

3. The third part of the document is a list of the actions that were taken at the meeting. The actions are listed in alphabetical order. The actions are: [illegible]

4. The fourth part of the document is a list of the conclusions that were reached at the meeting. The conclusions are listed in alphabetical order. The conclusions are: [illegible]

WOJCIECHOWICZ, ANTONINA

POLAND/Chemical Technology - Chemical Products and Their
Application, Part 3. - Carbohydrates and Their
Treatment.

H-25

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 22966

Author : Maria Wojciechowicz, Antonina Andrelovicz

Inst : State Institute of Hygiene.

Title : Qualitative Analysis of Starch Syrups by Method of Paper
Chromatography.

Orig Pub : Roczn. Panstw. zakl. hig., 1958, 8, No 2, 161-175

Abstract : The methods and results of analyses of 11 kinds of
starch syrups (caramel, yellow and halvah) and of the
malt extract "Malto" are described. The presence of glu-
cose, maltose, maltotriose with isomaltose, maltotetrose
with pannose, panto-, hexo-, and heptooligosaccharides

Card 1/2

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 22966

WOJCIECHOWICZ, M.; ANDRELOWICZ, A.

Determination of substitution of hydrolyzed sugar syrup for natural honey by the chromatographic method.
p. 259.

CHEMI ANALITYCZNA. (Komisja Analityczna Polskiej Akademii Nauk i Naczelna Organizacja Techniczna) Warszawa. Poland. Vol. 4, No. $\frac{1}{2}$, 1959.

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

WLASIUK, W.

Protection of small buildings in Poland against atmospheric discharges.
p. 216.

PRZEGŁAD ELEKTROTECHNICZNY. (Stowarzyszenie Elektryków Polskich) Warszawa,
Poland, Vol. 35, no. 5, May 1959.

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

Uncl.

WOJCIECHOWSKA, Danuta

Foreign contacts: visits abroad of scholars of the Department of Mathematics, Physics, Chemistry and the Department of Biology and Earth Science during the years 1958 and 1959. Nauki matemat przyrod Lodz no.7:215-216 '60.

POLAND/Chemical Technology - Chemical Products and Their
Application, Part 3. - Carbohydrates and Their
Treatment.

H-25

Abs Jour : Ref Zhur -- Khimiya, No 7, 1958, 22967

starch syrup was established in molasses honey and halvah,
and that the "Malto" extract and lacotse in "Ovovitin";
only the products of saccharose hydrolysis and glucose re-
version were found in artificial sugar honey.

Card 2/2

Country : POLAND

G

Category: Organic Chemistry. Organic Synthesis

Abs Jour: RZhKhim., No 17, 1959, No. 60759

Author : Malinowski, S.; Benbenek, S.; Pasynkiewicz, J.;
Wojciechowska, E.

Inst : -

Title : Study of the Aldol Reactions in Gaseous Phase. V.

Orig Pub: Roczn. chem., 1958, 32, No 5, 1089-1096

Abstract: Investigated are effects of temperature, nature and dosage of catalyst (silica gel precipitated from a water solution of water glass by means of H_2SO_4 at pH of 8-9, or silica gel, containing 1% NaOH, KOH or RbOH, obtained by mixing of 135 gr of silica gel and 135 ml of 1% caustic solution with the consequent drying in vacuum at approx.

Card : 1/3

G-3

Country : POLAND

G

Category: Organic Chemistry. Organic Synthesis

Abs Jour: RZhKhim., No 17, 1959, No. 60759

per 1 liter of catalyst per hour, at a mixture flow rate of 70 ml/hr. The maximum yield of α -ethylvinylmethylketone (22.5%) derived from HCHO and III (to homogenize the mixture CH_3OH is added) is obtained on the silica gel at 260° , loading not > 26 gr HCHO per 1 liter of catalyst per hour. For Part IV see Ref. Zhur-Khimiya, 1959, No 2, 4608. -- L. Yanovskaya

Card : 3/3

G-4

Country : POLAND
 Category: Organic Chemistry. Organic Synthesis

G

Abs Jour: RZhKhim., No 17, 1959, No. 60759

100°), on the yield of alkylvinylmethylketons when condensing in the gaseous HCHO phase with acetone (I), methylethylketone (II) and methyl-n-propylketone (III). The maximum yield of methylvinylketone (39.1%) derived from the condensation of HCHO with I (molar ratio of 1:3, rate of mixture flow of 41-42 ml/hr.) is obtained with the use of silica gel containing 1% RbOH at 280° and at a loading not > 19.7 gr HCHO per 1 liter of catalyst per hour. The maximum yield of (X, -methylvinylmethylketone (30.5%) derived from HCHO and II is obtained at 280° on the silica gel at a loading not > 25.7 gr HCHO

Card : 2/3

HIMMEL, Andrzej, prof. dr. med.; PLONKA, Andrzej; TRIEF, Herman;
WOJCIECHOWSKA, Elzbieta.

Effect of spasmophen on the velocity of gastric passage. Pol.
tyg. lek. 20 no.9:307-308 1 Mr'65.

1. Z III Kliniki Chorob Wewnętrznych Wojskowej Akademii Medycznej
w Łodzi (prof. dr. med. Andrzej Himmel).

DOMINAS-KUCZKOWSKA, Halina; WOJCIECHOWSKA, Franciszek

2 cases of primary amyloidosis. Polskie arch.med.wewnetrz. 29
no.10:1393-1399 '59.

1. Z II Kliniki Chorob Wewnetrznych A. M. we Wroclawiu Kierownik:
prof. dr med. A. Falkiewicz.
(AMYLOIDOSIS case reports)

WOJCIECHOWSKI, Franciszek

Primary amyloidosis. Polskie arch.med.wewnetrz. 29 no.10:
1423-1429 '59.

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej we
Wrocławiu Kierownik: prof. dr. med. A. Falkiewicz.
(AMYLOIDOSIS)

WSIGIECHOWSKA, Helena (Zabrze, Plac traugutta 6.)

Anemia in premature infants. Gin. polska 28 no.4:483-488 July-Aug 57.

1. Z Oddzialu Noworodkow I Kliniki Poloznictwa i Chorob Kobietych
Slaskiej A. M. w Zabrze Kierownik: doc. dr W. Staszewski.

(ANEMIA, in inf. & child

in premature, management (Pol))

(INFANT, PREMATURE, dis.

anemia, management (Pol))

WOJCIECHOWSKA, Helena; GAJEWSKA, Elzbieta; DEJNIAK, Danuta; ZIEMNIAK, Jerzy

On the treatment of neonatal jaundice due to serologic incompatibility in the principal blood groups. Pol. tyg. lek. 20 no.25: 924-926 21 Je '65.

1. Z Oddziału Noworodków II Kliniki Położniczej AM we Wrocławiu (Kierownik: prof. dr. med. Kazimierz Jablonski) i z Oddziału Laboratoriów Wojewódzkiej Stacji Krwiodawstwa we Wrocławiu (Kierownik: dr. med. Julian Olearczyk).

WOJCIECHOWSKA, Helena; NORSKA, Irena

Largactil in therapy of birth injuries. Gin. polska 28 no.4:489-496
July-Aug 57.

1. Z Oddziału Noworodków i Wczesniaków I Kliniki Położnictwa i
Chorob Kobietych Śląskiej A. M. w Zabrze Kierownik: doc. dr
W. Starzewski. Adres: Zabrze, Plac Traugutta 6.

(BIRTH INJURY, ther.

chlorpromazine (Pol))

(CHLORPROMAZINE, ther. use

birth inj. (Pol))

WOJCIECHOWSKA, Helena

Cross infections in the newborn infant ward. Gin. polska 29 no.5:
607-612 Sept-Oct 58.

1. Z Oddziału Noworodków i Wczesniaków i Kliniki Położnictwa i Chorob
Kobiet Śląskiej A. M. w Zabrze Kierownik: doc. W. Starzewski. I.
Klinika Położnictwa i Chorob Kobiet Śląskiej A. M. Zabrze, Plac
Traugutta 6.

(INFECTION, in inf. & child
cross infect. in newborn inf. in hosp. ward, prev. (Pol))

(INFANT, NEWBORN, dis.
cross infect. in hosp. ward, prev. (Pol))

(HOSPITALS
cross-infect. in newborn inf. serv. (Pol))

WOJCIECHOWSKA, Helena; NORSKA, Irena

Observations regarding therapy of hemolytic disease in newborn infants. *Pediatr.polska* 35 no.7:759-770 J1 '60.

1. Z Oddziału Noworodków i Wczesniaków I Kliniki Położnictwa Śląskiej A.M. w Zabrze Kierownik: prof. dr med. W.Starzewski.
(ERYTHROBLASTOSIS FETAL ther)

BOBER, Antoni; LUCIAK, Mieczyslaw; WOJCIECHOWSKA, Helena

Injuries of the central nervous system in newborn infants. Gin. polska
32 no.4:411-417 '61.

1. Z Oddzialu Noworodkow i Wczesniakow I Kliniki Poloznictwa i Chorob
Kobiet Slaskiej AM w Zabrze Kierownik: prof. dr W. Starzewski
Z Zakladu Anatomii Patologicznej Slaskiej AM w Zabrze Kierownik:
prof. dr W. Niepolomski
(CENTRAL NERVOUS SYSTEM dis)
(INFANT NEWBORN dis)

WOJCIECHOWSKA, Helena

Icterus neonatorum in the light of current views. Gin.polska
32 no.6:737-740 '61.

1. Z I Kliniki Poloznictwa i Chorob Kobietych AM w Zabrze Oddzial
Noworodkow Kierownik: prof. dr W.Starzewski.
(JAUNDICE in inf & child) (INFANT NEWBORN dis)

WOJCIECHOWSKA, Helena

The respiratory distress syndrome in the newborn. Ginek. Pol.
36 no.4:479-484 Ap '65.

1. Z II Kliniki Położnictwa i Chorob Kobietych AM we Wrocławiu
(Kierownik: prof. dr. med. K. Jablonski).

WOJCIECHOWSKA, Helena; DOMANSKI, Ignacy; JAGIELSKI, Jozef

Ccr triloculare functionale. Ginek. Pol. 36 no.6:671-676
Je '65.

1. Z II Kliniki Położnictwa i Chorob Kobietych Akademii
Medycznej we Wrocławiu (Kierownik: prof. dr. med. K. Jab-
lonski), z Zakładu Anatomii Patologicznej Akademii Medycz-
nej w Wrocławiu (Kierownik: prof. dr. med. Z. Albert) i
z Ośrodka Kardiologicznego przy Państwowym Szpitalu Kli-
nicznym Nr. 1 w Wrocławiu (Kierownik: prof. dr. med. Z.
Kowarzykowa).

WOJCIECH, T.; WALEN, S.

A means of recovering worn-out files. Mechanik 35 no.5:290
My '62.

WOJCIECHOWSKA, I.

Distr: 4E2c(j) 15

✓ Porous poly(vinyl chloride). Instytut Tworzyw Sztucz-
nych (by Z. Roszkowski and I. Wojciechowska). Pol.
40,872, Apr. 1, 1958. Application of H_2O_2 makes possible
production of porous material of thickness ≤ 1.5 cm, and a
sp. gr. of about 0.4. Materials of thickness above 5 cm.,
sp. gr. about 0.25, and more regular structure are obtained
by addn. of a small amt. of a catalyst which decomp. the
 H_2O_2 . For example, to a paste contg. 65 parts poly(vinyl
chloride), 35 parts (bisethylhexyl) phthalate, and 1 part of
Pb silicate, 10 parts 30% H_2O_2 was added. The mixt. was
then gelatinized at 160° for 30 min. K. Bojanowski

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WOJCIECHOWSKI, Jerzy, mgr inż.

Electroluminescent digital indicators. Łączność Wrocław
5:58-59 '62.

1. Katedra Radiotechniki, Politechnika, Warszawa.

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WOJCIECHOWSKI, J. PROCESSES AND PROPERTIES INDEX 2 Law of equilibrium of electrolytes. K. JABLONSKI AND J. WOJCIECHOWSKI. Roczniki Chem. 13, 167-76 (175 in German)(1933).—Cryoscopic measurements were made on nitrates of 6 univalent metals, 3 perchlorates, $KClO_4$, $KBrO_4$, $NaBrO_4$, KIO_4, and HIO_4, singly and in certain binary mixts. The mol. wt. of mannitol was also detd. in the soln. The ClO_4^- ion is combined with $4H_2O$; the other anions are not hydrated. Of the nitrates, Na, Ag, K and NH_4 are assocd., the NO_3^- ion combining with an undissoc. mol. The strength of these acids decreases in the order: HI, HBr, HCl, HNO_3, $HClO_4$, and HIO_4; the coeffs. of the K salts decrease in the same order; but different salts of the same acid differ in dissocn. T. H. CHILTON ASH-51-A METALLURGICAL LITERATURE CLASSIFICATION																																																																																																																																																																																																																																																																			
<table border="1"> <thead> <tr> <th colspan="13">SUBJECT INDEX</th> <th colspan="13">AUTHOR INDEX</th> <th colspan="13">TITLE INDEX</th> <th colspan="13">CROSS INDEX</th> </tr> <tr> <th colspan="13">A B C D E F G H I J K L M N O P Q R S T U V W X Y Z</th> <th colspan="13">A B C D E F G H I J K L M N O P Q R S T U V W X Y Z</th> <th colspan="13">A B C D E F G H I J K L M N O P Q R S T U V W X Y Z</th> <th colspan="13">A B C D E F G H I J K L M N O P Q R S T U V W X Y Z</th> </tr> </thead> <tbody> <tr> <td colspan="13">1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</td> <td colspan="13">1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</td> <td colspan="13">1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</td> <td colspan="13">1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</td> </tr> </tbody> </table>																																																																																																								SUBJECT INDEX													AUTHOR INDEX													TITLE INDEX													CROSS INDEX													A B C D E F G H I J K L M N O P Q R S T U V W X Y Z													A B C D E F G H I J K L M N O P Q R S T U V W X Y Z													A B C D E F G H I J K L M N O P Q R S T U V W X Y Z													A B C D E F G H I J K L M N O P Q R S T U V W X Y Z													1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26													1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26													1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26													1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26												
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1ST AND 2ND ORDERS		3RD AND 4TH ORDERS	
Wojciechowski		10	
<i>Certain properties of aqueous solutions of glycol monoethyl ether. W. Dominik and J. Wojciechowska. Przemysl Chem. 23, 61-5(1939).—The ebullimetry and cryoscopy of aq. solns. of $\text{HOCH}_2\text{CH}_2\text{OEt}$ (I) were studied in connection with the established usefulness of this ether for wood extn. (cf. C. A. 33, 3147). A table gives the b. p. of such solns. contg. 0-100% of I. It was established that the aq. solns. can be easily dehydrated by distn. with $(\text{CH}_2\text{Cl})_2$ or with some low-boiling esters of fatty acids (e. g., with HCO_2Am). With the mixing of I with water, a contraction takes place, combined with evolution of heat; this fact, however, has only a negligible effect upon the consumption of heat during the dehydration of the ether. The min. of the b.-p. curve of I and water is situated at about 92.2° (760 mm.), which corresponds to a content of about 60% water. Because of this it is easy, when wood is extd. by means of I, to re-</i>			
move by steam-distn. the remainder of the solvent from the cellulose as well as from the lignin-polysaccharide ext. Edward A. Ackermann			
ASB-ILA METALLURGICAL LITERATURE CLASSIFICATION			
1ST AND 2ND ORDERS		3RD AND 4TH ORDERS	

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WOJCIECHOWSKA, J.

Isomorphism and polymorphism of the A_2XO_4 compounds. p. 649.
(WIADOMOSCI CHEMICZNE. Vol. 10, no. 12, Dec. 1956, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

WOJCIECHOWSKA, JADWIGA

POLAND/Physical Chemistry - Thermodynamics, Thermochemistry, B-8
Equilibria, Physical-Chemical Analysis, Phase Transitions.

Abs Jour : Ref Zhur - Khimiya, No 5, 1958, 13762

Author : I - Jadwiga Wojciechowska, Jozef Berak, Wlodzimierz
Trzedziatowski. II - Jozef Berak, Jadwiga Wojciechowska.

Inst : - *Lab. Structural Research, Inst. Phys. Chem., Polish Acad. Sci., Wrocław*
Title : Study of $\text{CaO} - \text{P}_2\text{O}_5 - \text{SiO}_2$ System. I. Particular System
 $3\text{CaO} \cdot \text{P}_2\text{O}_5 - \text{CaO} \cdot \text{SiO}_2 - \text{SiO}_2$. II. Particular System $3\text{CaO} \cdot$
 $\text{P}_2\text{O}_5 - 2\text{CaO} \cdot \text{SiO}_2 - \text{CaO}$. *and the Chem. I,
Inorg. Chem. I,
Wrocław Polytech.*

Orig Pub : Roczn. chem., 1956, 30, No 3, 743-756, 757-771

Abstract : I. The systems $3\text{CaO} \cdot \text{P}_2\text{O}_5 - \text{SiO}_2$ (I), $3\text{CaO} \cdot \text{P}_2\text{O}_5 - \text{CaO} \cdot$
 SiO_2 (II) and $3\text{CaO} \cdot \text{P}_2\text{O}_5 - \text{CaO} \cdot \text{SiO}_2 - \text{SiO}_2$ (III) were stu-
died by the thermal, microscopic and roentgenographic me-
thods. The system I is a pseudobinary one. The solubili-
ty of SiO_2 in the phosphate at the eutectic temperature "
(t. eut.) of 1535° is about 2.5%, i.e., a half of what Tro-
mel and others have given (Tromel G. and others., Z. anor-
gan.

Card 1/4

POLAND/Physical Chemistry - Thermodynamics, Thermochemistry, B-8
Equilibria, Physical-Chemical Analysis, Phase Transition

Abs Jour : Ref Zhur - Khimiya, No 5, 1958, 13762

und allgem. Chem., 1948, 256, 253). SiO_2 does not influence the transformation temperature (t. tr.) of α/β - $3\text{CaO} \cdot \text{P}_2\text{O}_5$. The composition of the eutectic is: 7.5% of SiO_2 , 92.5% of $3\text{CaO} \cdot \text{P}_2\text{O}_5$ at 1535°, which agrees well enough with the results of the above mentioned authors. The immiscibility region in the liquid phase is in the range of from 14 to 99% of SiO_2 . The system II is a pseudobinary one, which confirms the assumption of Barrett and McCoughey (Barrett R.I., McCoughey W.J., Amer. Mineralogist, 1942, 27, 680). 65% of $\text{CaO} \cdot \text{SiO}_2$, 35% of $3\text{CaO} \cdot \text{P}_2\text{O}_5$ and 1420° answer to the eutectic point. The solubility at t equ. is about 3% of calcium metasilicate in phosphate and about 4% of phosphate in metasilicate. An addition of $\text{CaO} \cdot \text{SiO}_2$ lowers the transformation temperature of $\alpha \rightarrow \beta$ - $3\text{CaO} \cdot \text{P}_2\text{O}_5$, but does not influence the transformation temperature of $\text{CaO} \cdot \text{SiO}_2$. 17% of P_2O_5 , 37% of SiO_2 ,

Card 2/4

POLAND/Physical Chemistry - Thermodynamics, Thermochemistry, B-8
Equilibria, Physical-Chemical Analysis, Phase Transitions.

Abs Jour : Ref Zhur - Khimiya, No 5, 1958, 13762

46% of CaO and 1380° (1350° according to Barrett) correspond to the eutectic point in the system III. The shape of the eutectic curves is similar to that observed by Barrett. The immiscibility region in the liquid phase was observed in another range than by Barrett. Bibliography 13 titles.

II. The systems $3\text{CaO} \cdot \text{P}_2\text{O}_5 - 2\text{CaO} \cdot \text{SiO}_2$ (IV) and $3\text{CaO} \cdot \text{P}_2\text{O}_5 - 2\text{CaO} \cdot \text{SiO}_2 - \text{CaO} \cdot \text{SiO}_2$ (V) were studied by the thermal, microscopic and roentgenographic methods. The Bredig's assumption (Bredig M., Phys. Chem., 1942, 46, 747; J. Amer. Ceram. Soc., 1950, 33, 188) was confirmed for the system IV. This is a pseudobinary and peritectic system characterized by large regions of solid solutions, chiefly of $-2\text{CaO} \cdot \text{SiO}_2$. At 1300°, a new phase -silicocarnotite - is forming in the result of a reaction, which takes place

Card 3/4

POLAND/Physical Chemistry - Thermodynamics, Thermochemistry, B-8
Equilibria, Physical-Chemical Analysis, Phase Transitions.

Abs Jour : Ref Zhur - Khimiya, No 5, 1958, 13762

in the solid state accompanied by a volume increase; silicocarnotite produces solid solutions also. The temperatures of polymorphous transformations of $2\text{CaO} \cdot \text{SiO}_2$ and $3\text{CaO} \cdot \text{P}_2\text{O}_5$ are lowered. Two four phase transformations in presence of the liquid phase are observed in the system V: a deritectic one at 1440° and an eutectic one at 1415° . 16% of P_2O_5 , 31% of SiO_2 and 53% of CaO correspond to a ternary eutectic. One four phase transformation occurs in the solid state at about 1300° . The obtained results differ from that given by Barrett (Barrett R.H., McCaughley W.I., Amer. Mineralogist, 1942, 27, 680); the proposed phase diagram is considerably simpler than that of Barrett.

Card 4/4

WOJCIECHOWSKA, J.

WOJCIECHOWSKA, J.

N. Glinka's Zadania i ćwiczenia z chemii ogólnej (Lessons and Exercises in General Chemistry); a book review.

p. 151 (Wiadomości Chemiczne) Vol. 11, no. 2, Feb. 1957, Wrocław, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

WOJCIECHOWSKA, J.

M. Struszynski's Analiza ilosciowa i techniczna. T11 (Quantitative and Technical Analysis. Vol. 1); a book review. p. 488

WIADOMOSCI CHEMICZNE. (Polskie Towarzystwo Chemiczne)
Wroclaw. Vol. 12, no. 8, Aug. 1958
Poland/

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

WOJCIECHOWSKA, J

Distr:
hE2c/hE3d

27
The system $\text{MgO}-\text{P}_2\text{O}_5-\text{SiO}_2$. Jadwiga Wojciechowska and Józef Berak (Politech., Wrocław, Poland). *Roczniki, Chem.* 33, 21-31 (1958) (English summary).--Investigation of the partial system $\text{MgO}-3\text{MgO} \cdot \text{P}_2\text{O}_5$ (I)- SiO_2 gave the following results: The section I- SiO_2 forms a eutectic mixt. (3.5% SiO_2 , 96.5% I, 1330°) and its miscibility gap in the liquid state extends from 24 to 69% SiO_2 . The sections I- $\text{MgO} \cdot \text{SiO}_2$ (II) and I- $2\text{MgO} \cdot \text{SiO}_2$ (III) have eutectic points at 30% II, 70% I, 1200°, and 30% III, 70% I, 1315°, resp. All 3 sections are quasi-binary. No noticeable soly. of SiO_2 , II, and III in the phosphate phase was observed. The polymorphic transformation α/β -I occurs at 1060°. The ternary system $\text{MgO}-\text{I}-\text{SiO}_2$ consists of 3 partial systems: (a) I-II- SiO_2 , (b) I-III-II, and (c) I-MgO-III. They form the following eutectic mixts.: (a) 18% SiO_2 , 82% P₂O₅ (IV), 43% MgO at 1228°; (b) 16% SiO_2 , 38% IV, 47% MgO at 1287°; and (c) 11% SiO_2 , 88% IV, 51% MgO at 1307°. System a is characterized by an extensive miscibility gap in the liquid state. The samples of compounds ranging over 10% III, particularly within the range of binary and ternary eutectics show high ability to form glass. Photomicrographs are presented. A. Kraglewski

4
2

WOJCIECHOWSKI, Jan

State of research on the chemism of humus. Acta agrobotar 9 no.1:
11-28 '60.

WOJCIECHOWSKI, Jan

Synthesis of 2,4-dimethoxy-6-aminopyrimidine and related compounds.
Acta pol. pharm. 19 no.2:121-125 '62.

1. Z Zakładu Syntezy II Instytutu Farmaceutycznego w Warszawie
Kierownik mgr J. Wolf Dyrektor Instytutu: dr P. Nantka-Namirski.
(PYRIMIDINES chem)

WOJCIECHOWSKA, K.

A geography lesson in the 10th grade on the subject of rivers in Poland. p. 201.
(GEOGRAFIA W SZKOLE. Vol. 10, no. 1, July/Aug. 1957, Warszawa, Poland.)

SO: Monthly List of East European Accessions (EEAL) IC. Vol. 6, no. 12, Dec. 1957.
Uncl.

WOJCIECHOWSKA, Krystyna; RYTLOWA, Wanda

Incomplete Sturge-Weber syndrome. Czas. stomat. 18 no.3:
251-255 Mr '65.

1. Z Oddziału Stomatologii Studium Doskonalenia Lekarzy
Akademii Medycznej w Warszawie; z Oddziału Chirurgii Szczękowej
PSK Nr.1. w Warszawie (Kierownik Kliniki i Ordynator Oddziału
prof. dr. med. F. Bohdanowicz).

WOJCIECHOWSKA, Ludmila; WIELOPOLSKA, Anna; ZDROJEWSKA, Teresa

~~Specificity of Weil-Felix reaction and of complement fixation~~
Specificity of Weil-Felix reaction and of complement fixation
with typhus producing Rickettsia. Przegl. epidem., Warsz. 9 no.
4:275-280 1955.

1. Z Miejskiej Stacji Sanitarno-Epidemiologicznej w Warszawie.

(TYPHUS, diagnosis,

serol., specificity of Weil-Felix reaction &
complement fixation. (Pol))

(COMPLEMENT,

fixation in typhus, specificity (Pol))

WOJCIECHOWSKA, Ludmila; WACHOWSKA, Maria

Specific antibodies in the serum of patients infected with
Taenia saginata. Med. dosw. mikrobiol. 16 no.4:343-346 '64.

1. Ze Stacji Sanitarno-Epidemiologicznej dla m. st. Warszawy.

WOJCIECHOWSKA, LUDMILA

WOJCIECHOWSKA, Ludmila; LECZYCKA, Alina

Serological reactions in subjects living the region of sporadic cases of typhus. Przegl. epidem., Warsz. 11 no.1:27-29 1957.

1. Z Miejskiej Stacji Sanitarno-Epidemiologicznej w Warszawie.
(TYPHUS, immunology.
serol. reactions in exposed subjects (Pol))

WOJCIECHOWSKA, Ludmila; WIELOPOLSKA, Anna; ZDROJEWSKA, Teresa; OLCZAK, Maria

Usefulness of the determination of antigen fractions in the urine
in early diagnosis of typhoid fever. Pol. tyg. lek. 17 no51:1983-1986
17 D '62.

1. Z Oddziału Badan Laboratoryjnych Stacji San.-Epid. w Warszawie;
kierownik: dr med. J. Jakobkiewicz i z I Kliniki Chorob Zakaznych
AM w Warszawie; kierownik: doc. dr med. K. Rachon.
(TYPHOID) (ANTIGENS)

WOJCIECHOWSKA, Ludmila; ZDROJEWSKA, Teresa

Usefulness of Lovric's slide reaction in the diagnosis of infectious mononucleosis. Med. dosw. mikrobiol. 15 no.4: 327-329 '63.

1. Z Oddzialu Badan Laboratoryjnych Stacji San.-Epid. w Warszawie.

*

POLAND

WOJCIECHOWSKA, Ludmila, WIELOPOLSKA, Anna, ZDROJEWSKA, Teresa, and OLOZAK, Maria, Division of Laboratory Tests (Oddzial Badan Laboratoryjnych) of the Sanitary and Epidemiological Station (Stacja Sanitarno-Epidemiologiczna) in Warsaw (Director: Dr. med. J. JAKOSKIEWICZ) and the First Clinic of Infectious Diseases (I Klinika Chorob Zakaznych) of the AM [Akademia Medyczna, Medical Academy] in Warsaw (Director: Docent, Dr. med. K. RACHON)

"Diagnostic Value of Detection of Antigenic Substances Excreted in Urine of Typhoid Patients."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 51, 17 Dec 62, pp 1983-1986.

Abstract: [Authors' English summary modified] Report of a study establishing detection of antigenic substances in urine as an aid in early diagnosis of typhoid. Findings of the study are reported and conclusions are drawn. There is one English, and four Polish references.

1/1

WOJCIAK, T.; WOJCIECHOWSKA, M.; DOBEK, M.; SUSZKO, K.

Effect of phasin in preparation of serum agglutinins of high quality. Med. dosw. mikrob. 4 no.4:441-454 1952. (CML 23:4)

1. Of the Institute of Pharmacology and of the Institute of Medical Microbiology of Poznan Medical Academy.

WOJCIECHOWSKA, M.
DOBREK, M.; NOWAKOWSKI, S.; PAWLAK, F.; RUDNICKA, M.; WOJCIECHOWSKA, M.

Role of vitamins in experimental tuberculosis in guinea pigs treated
with penicillin and streptomycin. Med. dosw. mikrob. 5 no.3:333-335
1953. (GIML 25:5)

1. Poznan.

WOJCIECHOWSKA, Maria

Chemical Abstracts
May 25, 1954
Biological Chemistry

(4)
The effect of simultaneous penicillin and streptomycin therapy on experimental tuberculosis in guinea pigs. Maria Dobek, Maria Rudnicka, and Maria Wojciechowska (Akad. Med., Poznań, Poland). *Med. Doświadczalna i Mikrobiol.* 5, 471-5 (1953).—Healthy animals treated with 100, 1000, and 2500 units penicillin (I) per 24 hrs. show toxic symptoms, but they stay alive. Infected and untreated animals survived an average of 64 days, treated with a total of 2500 units I survived only 34 days, treated with 5-15 mg. streptomycin (II) survived 72-73 days. II did not compensate for the toxic effect of I, when both antibiotics were administered simultaneously.
I. Z. Roberts

WOJCIECHOWSKA, M.

DOBIEK, M.; RUDNICKA, M.; WOJCIECHOWSKA, M.

Effect of associated administration of penicillin and streptomycin
on experimental tuberculosis in guinea pigs. Med. dosw. mikrob. 5 no. 4:
471-475 1953. (CML 25:5)

1. Of the Institute of Microbiology of Poznan Medical Academy.

WOJCIECHOWSKA, M.

DOBNA, M.; KOMCZYNSKI, L.; RUDNICKA, M.; SUSZKO, K.; TRZEBNY, W.;
WOJCIECHOWSKA, M.

The influence of isonicotinic acid hydrazide upon experimental
tuberculosis in guinea-pigs. Bull. Soc. amis sc. Poznan, ser. C
No.4:65-78 1954.

1. Institute of Microbiology of the Medical Academy of Poznan.
(NICOTINIC ACID ISOMERS, effects,
isoniazid on exper. tuberc.)
(TUBERCULOSIS, experimental,
eff. of isoniazid)

WOJCIECHOWSKA, Maria

DOBKEK, Maria; KOTELBA, Ryszard; WOJCIECHOWSKA, Maria; WOJCIAK, Tadeusz

Evaluation of preserving fluids by determination of agglutinin level during blood preservation. Poznan. Tow. przyjaciol nauk. Wydz lek. 11 no.1:25-31 1954.

1. Z Zakladu Mikrobiologii Lekarskiej Akad. Med. w Poznaniu. Kier. prof. J.Adamski. 2. Z Zakladu Farmakologii Akad. Med. w Poznaniu. Kier. prof. J.Dadlez. 3. Ze Stacji Krwiodawstwa w Poznaniu. Kier. dr R.Fidelski.

(BLOOD TRANSFUSION,

*preserved blood, qualitative evaluation of solutions used in preserv.)

WOJCIECHOWSKI, M.

DOBIEK, Maria; PALUCHOWSKA, Maria; STABROWSKI, Mieczyslaw; WIZA, Jozef;
WOJCIECHOWSKA, Maria

Studies on the etiology of diarrheas in children with special
reference to Escherichia coli alpha and beta strains and to
Salmonella and Shigella. Polski tygod. lek. 11 no.8:341-345
20 Feb 56.

1. Z. Zak. Mikrob. A. M. w Poznaniu; kier. prof. Jan Adamski;
z Wojewodzkiej Stacji San. Epid. Oddz. bakt. kier. doc. Jozef
Wiza i z Wojewodzkiego Szpitala Dzieciacego; kier. dr. Marian
Szenic. Poznan, Zakl. Mikrob. Ak. Med.

(SHIGELLA,
dysenteriae, isolation in diarrhea in inf. & child.
(Pol))

(SALMONELLA
typhimurium, isolation in diarrhea in inf. & child.
(Pol))

(ESCHERICHIA COLI,
alpha & beta strains, isolation in diarrhea in inf. &
child. (Pol))

(DIARRHEA, in infant and child,
isolation of E. coli alpha & beta strains, Salmonella
typhimurium & Shigella dysenteriae. (Pol))

~~MARIA~~ WOJCIECHOWSKA A, Maria

SEYFRIED, Andrzej; WOJCIECHOWSKA, Maria; BEDRYNSKA-DOBEK, Maria

Essay of early diagnosis of articular exudates with the aid of allergic reactions. Poznan. Tow. przyjaciol nauk, wydz. lek. 14 no.1:29-36 1956.

1. Z Kliniki Ortopedycznej (Kier. Prof. dr. W. Dega) i Zakladu Mikrobiologii (Kier.: Prof. dr. J. Adamski) Akademii Medycznej w Poznaniu.

(TUBERCULOSIS, OSTEOARTICULAR, diagnosis,
early allergic reactions in detection of articular exudates
(Pol))

BEDRYNSKA-DOBEK, Maria; SUSZKO, Kazimiera; WOJCIECHOWSKA, Maria;
WOJCIAK, Tadeusz

Effect of phasin as a non-specific stimulus in immunization of
rabbits against diphtheria. Poznan. Tow. przyjaciol nauk. wydz.
lek. 14 no.1:37-44 1956.

1. Z Zakladu Mikrobiologii Lekarskiej (Kier.: Prof. dr.
L. J. Adamski) i Zakladu Farmakologii (Kier.: Prof. dr.
J. Dadlez) Akademii Medycznej w Poznaniu.

(DIPHTHERIA, immunology,
phasin as non-specific stimulus in immun. in rabbits (Pol))
(HEMAGGLUTINATION,
same)

~~MIRDA~~ - WOJCIECHOWSKA, M

BEDRYNSKA-DOBEK, Maria; KOTELBA, Ryszard; WOJCIECHOWSKA, Maria;
WOJCIAK, Tadeusz

Agglutinin level in preserved human blood. Poznan. Tow. przyjaciol
nauk, wydz. lek. 14 no.1:45-52 1956.

1. Z Zakladu Mikrobiologii Lekarskiej (Kier.: Prof. dr.
J. Adamski) i Zakladu Farmakologii (Kier.: Prof. dr. J. Dadlez)
Akademii Medycznej w Poznaniu.

(BLOOD, PRESERVED,

agglutinin level (Pol))

(ANTIBODIES,

agglutinin in preserved blood (Pol))

NOTICE HOW \$ 40
POLAND/Human and Animal Physiology - Blood.

V-3

Abs Jour : Ref Zhur - Biol., No 4, 1958, 18046
Author : Maria Bedrynska-Dobek, Ryszard Kotelba, Maria Wojciechowska
and Tadeusz Wojciak.
Inst : -
Title : The Preservation of the Agglutinins Contained in Stored
Blood.
Orig Pub : Prace Komis. med. doswiadc. Poznan. towarz. przyjaciel
 nauk, 1956, 14, No 1, 45-52.
Abstract : No abstract.

Card 1/1

LABENDZINSKI, Franciszek; KESZELOWA, Irena; HUDNICKA, Maria;
WOJCIECHOWSKA, Maria

Infectious mononucleosis. Clinical and seroepidemiological
investigations among Poznan youth during 1954-57. Poznan.tow.
przyjaciol nauk., wydz.lek. 17 no.6:1-19 '59.
(INFECTIOUS MONONUCLEOSIS in adolescence)

HUDNICKA, M.; SUSZKO, K.; WOJCIECHOWSKA, M.

Resistance of *Staphylococcus aureus* to certain antibiotics according to investigations made during 1955-57. Poznan.tow.przyjaciol nauk, wydz.lek. 17 no.7:1-29 '59.

(ANTIBIOTICS pharmacol.)
(STAPHYLOCOCCUS pharmacol.)

SUSZKO, Kazimiera; WOJCIECHOWSKA, Maria; RUDNICKA, Maria

Sensitivity of *Staphylococcus aureus* to erythromycin with special reference to co-existing sensitivity to penicillin, streptomycin, aureomycin and chloramphenicol. Poznan. tow. przyjaciel nauk, wydz. lek. 18 no.5:5-13 '60.

(STAPHYLOCOCCUS pharmacol.)

(ERYTHROMYCIN pharmacol.)

(ANTIBIOTICS pharmacol.)

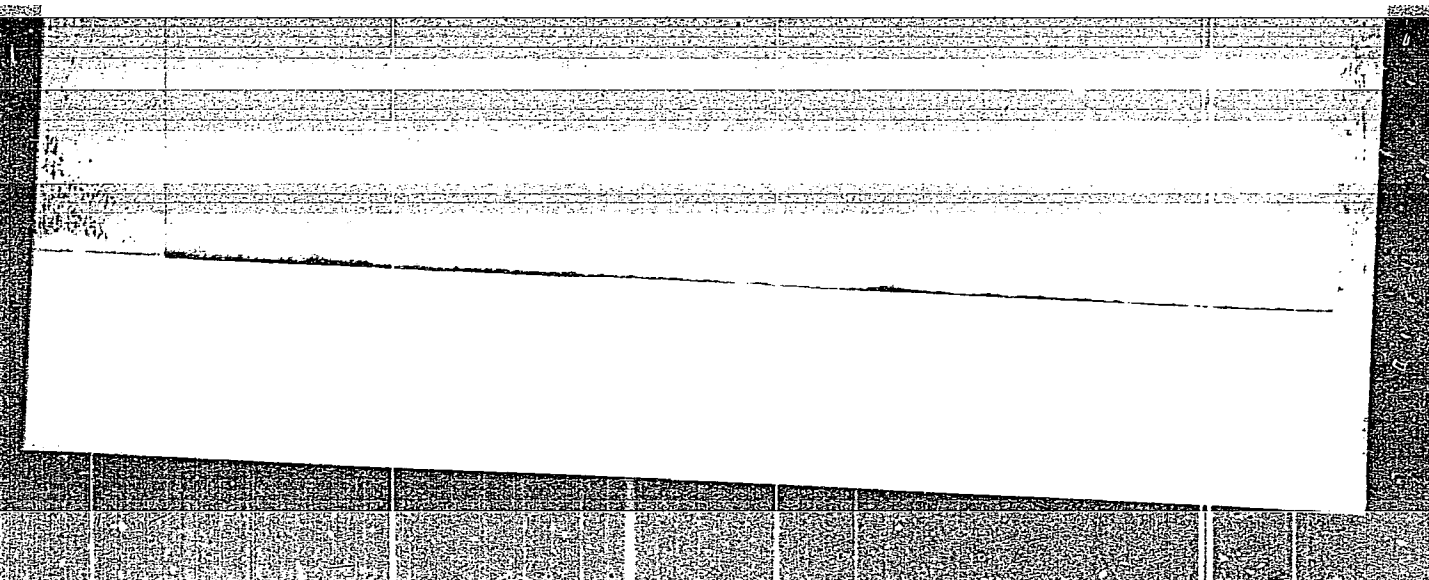
MASTYNSKA, Maria; WOJCIECHOWSKA, Maria; WOJCICKI, Kazimierz

Distribution of microorganisms in operating rooms. Pol. tyg.
lek. 19 no.33:1272-1274 17 S '64.

1. Z II Kliniki Chirurgicznej (kierownik: prof. dr Roman
Drewnowski) i Zakładu Mikrobiologii Akademii Medycznej w Poznaniu
(kierownik: prof. dr Józef Wiza).

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APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001961710010-5"

WOJCIECHOWSKA-STAZKA, Zuzanna

Familial cystic degeneration of the liver and kidneys.
Polski tygod lek 15 no.11:395-396 14 Mr '60.

1. z I Kliniki Chorob Wewnetrznych A.M. w Lublinie; kierownik:
prof. dr med. Mieczyslaw Kedra i z Zakladu Anatomii Patologicznej
A.M. w Lublinie; kierownik: prof. dr med. Stanislaw Mahrburg.

(KIDNEY DISEASE case reports)

(LIVER DISEASES case reports)

(CYSTS case reports)

GOLACKA, Krystyna; WOJCIECHOWSKA-STAZKA, Zuzanna

Co-existence of acromegaly with diabetes mellitus. Polski tygod.
lek. 15 no.12:434-436 21 Mr '60.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Lublinie; kierownik:
prof.dr med.Mieczysław Kedra.
(DIABETES MELLITUS compl.)
(ACROMEGALY compl.)

WOJCIECHOWSKA-STAZKA, Zuzanna

Proteins, lipoproteins and cholesterol in transudates, exsudates and blood serum. Pol. tyg. lek. 17 no.37:1554-1449 10 S '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Lublinie; kierownik: prof. dr med. M. Kedra.

(EXUDATES AND TRANSUDATES) (BLOOD PROTEINS) (PROTEIN METABOLISM)
(LIPOPROTEINS) (CHOLESTEROL) (BLOOD CHOLESTEROL)

WOJCIECHOWSKI, A.

"O sztuce użytkowej i użytecznej" (On the useful and usable art), by
A. Wojciechowski. Reported in New Books (Nowe Książki), No. 14, July 15, 1955

WOJCIECHOWSKI, B.

Poradnik gospodarki paszowej. (Wyd. 1.) Warszawa, Panstwowe Wydawn. Rolnicze
i Lesne, 1954. 244 p. (Handbook on fodder management. 1st ed.)
DA Not in DLC

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

WOJCIECHOWSKI, E.; CZECHZYNSKI, T.

Floor beams with greater endurance and friction resistance. p. 268.
PRZEGLAD KOLEJOWY. Warszawa. Vol. 7, No. 7, July 1955

Source: East European Accessions List, (EEAL), Lc, Vol. 5, No. 3, March 1956
Siu

POLAND / Chemical Technology. Chemical Products and
Their Applications. Glass.

H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12587.

Author : Wojciechowski, Edward.

Inst : Not given.

Title : Production of Glass Wool by the Hagera Method.

Orig Pub: Szklo i ceram., 1958, 9, No 6, 165-167.

Abstract: Thin (up to 12 mu) glass fiber for textile use and fiber with a diameter of more than 15 mu, used for purposes of heat, electric and sound insulation are distinguished. Glass wool produced in a Hagera apparatus consists of fibers with a diameter of 20-25 mu. For the production of wool, mixed broken glass is used which, after washing with water in a drum and pulverizing in a jaw crusher, is put into a vat. In the latter,

Card 1/2

POLAND / Chemical Technology. Chemical Products and
Their Applications. Glass.

H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12587.

Abstract: the glass is melted and flows in a stream onto a rapidly rotating disk made of fire clay, on the surface of which are radially directed canals. The melted glass, under the effect of centrifugal force, is directed along the canals to the edge of the disk and, according to the gradient, forms a fiber of one or another length. To decrease the brittleness of the fiber and to keep dust in the room from the fiber, a special oil emulsion is applied. A table is cited of properties of glass wool produced in the "Zabzhe" Glass Plant. --
L. Sedov.

Card 2/2

47

WOJCIECHOWSKI E. Z Panstwowego Zakladu Higieny, Centrala w Lodzi. Proby oceny wlasnosci uodporniajacych szczepionek przeciw durowi plamistemu Evaluation of the immunizing properties of epidemic typhus vaccines Medycyna Doswiadczalna i Spoleczna 1947, 25/3-4 (189-210) Graphs 5 Tables 7

The potency of several vaccines against typhus fever was compared by the protection they gave to guinea-pigs, injected with a $\frac{1}{2}$ human dose. The most potent was Weigl's louse vaccine, protecting guinea-pigs against 250-300 infective doses and giving an agglutination titre with *R. prowazeki* of 1 : 80 or higher. A swiss vaccine from mouse lungs protected only some of the animals, whereas a Mexican vaccine of the same kind and a German vaccine from yolk sacs of chick embryos were totally inactive. In 91.1% of persons vaccinated with a properly prepared Weigl's vaccine there was a definite augmentation of the agglutination titre with *R. prowazeki*, mostly to 1 : 80, the titre of the Weil-Felix reaction was raised in only 45.4 % of cases; there was no correlation between the titre of agglutination with *R. prowazeki* and with *Proteus X19*.

Makower - Wroclaw

So: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

WOJCIECHOWSKI, E.

CA

11 H

Action of aureomycin on *Rickettsia prowazekii*. Feliks Przesmycki, Edmund Wojciechowski, and Edward Mikolajczyk (P.Z.H. Warsaw, Poland). *Med. Doświadczal. i Mikrobiol.* 1, 602-10(1949)(English summary).—Aureomycin.HCl (1) (Lederle) mixed with a NaCl suspension of *Rickettsia* kills the organism immediately, when used at a concn. of 1.0 mg./ml.; at 0.5 mg./ml. it kills in 1-3 hrs. 0.1% soln. has an inhibiting, but not a lethal effect. It is toxic to body lice at 0.1% (0.00001 mg. per louse). Six repeated injections (every 24 hrs.) of 0.05 and 0.01% soln. have no toxic effect on the insect. The development of *Rickettsia* in the intestine of infected lice is inhibited by injection of 0.01% I every 24-28 hrs. Interruption of that treatment causes a reinfection in a few days and death. Injection of 0.05% I 3 hrs. after infection and reinjection every 24 hrs. for 6 days completely stops infection.

I. Z. Roberts

1951

WOJCIECHOWSKI E. Z Panstwowego Zakladu Higieny w Warszawie. Kontrola szczepionki przeciw durowi plamistemu metoda absorbcyjna An absorption method for the control of typhus vaccines Medycyna Doswiadczalna i Mikrobiologia, Warsaw 1949, 1/2 (265-272) Tables 3

Convalescent serum was taken from guinea-pigs infected experimentally with Rickettsia prowazeki. Agglutinins and complement-fixing antibodies were absorbed from this serum with typhus vaccines of different kinds. Agglutination and complement fixation tests with serum before and after absorption and several vaccines as antigens were then compared with results of biological tests on guinea pigs. It was observed that absorption of antibodies was parallel to the immunization power of the examined vaccines. The Weigl vaccines appeared to be most satisfactory.

Meisel - Warsaw

So: Medical Microbiology and Hygiene, Section IV, Vol 3, No. 1-6

WALECKI, H.; WOJCIECHOWSKI, E.; JANCZURA, E.

Investigations on the semisynthetic media for *Haemophilus pertussis*
culture. Med.dosw.mikrob. 2 no.2:126-127 1950. (CLML 20:6)

1. Summary of the report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdansk, Sept. 1949. (Warsaw.)

KUZNIECOW, A.; WOJCIECHOWSKI, E.

Effect of the extract from larvae of *Galleria melonella* on the growth of *Mycobacterium tuberculosis*. *Med.dosw.Mikrob.* 2 no.2: 245-249 1950. (GLML 20:6)

1. Summary of the report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdansk, Sept. 1949. (Warsaw.)

PRZESMYCKI, F.; WOJCIECHOWSKI, E.; MIKOLAJCZYK, E.

Preventive effect of aureomycin in lice infected with *Rickettsia prowazekii*. Med.dosw.Mikrob. 2 no.2:284-285 1950. (CML 20:6)

1. Summary of the report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdansk, Sept. 1949. (Warsaw.)

WOJCIECHOWSKI, E.

Comparative investigation of the strain *Rickettsia prowazeki* (W₂)
cultured on different media. Med.dow.Mikrob. 2 no.2:285-287 1950.
(GLML 20:6)

1. Summary of the report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdansk, Sept. 1949. (Warsaw.)

WOJCIECHOWSKI, W.

CA

116

The antigenic structure of *Rickettsia prowazekii*. W. Mikulaszek and W. Wojciechowski (Akad. Med., Warsaw, Poland). *Med. Doświadczalna i Mikrobiol.* 3, 111-8 (1951). —Chem. fractionation (cf. C.A. 45, 7687a) of a purified suspension of *R. prowazekii* grown in the yolk sacs of embryonated hen's eggs yields 3 fractions: nucleoproteins (NP), a polysaccharide complement and a polysaccharide. All 3 act as antigens in *R. prow.* complement fixation tests. NP is active in a 1:80,000 diln., the other 2 in 1:6000 and 1:8000 diln., resp. The fractions do not act as antigens with *Proteus* X-19 serums. I. Z. Roberts

WOJCIECHOWSKI, E.

Effect of the substrate on antigenic properties and virulence of typhus fever Rickettsiae. Med. dosw. mikrob., Warsz. 3 no.4:345-359 1951.

(CML 22:1)

1. Of the National Institute of Hygiene, Warsaw.

WOJCIECHOWSKI, E.

POLAND/Medicine - Antibiotics

April 51

"The Evaluation of Chloromycetin Preparations of Different Origin" W. Kurylowicz, H. Meisel, P. Meisel, E. Mikolajczyk, I. Niedzwiecka-Trzaskowska, I. Rybicka, E. Wojciechowski, State Inst of Hygeine in Poznan, Inst of Gen and Exptl Pathol, Acad of Med in Poznan.

"Medycyna Doswiadczalna, Mikrobiologia" Vol III, No 4, pp 399-406.

The following chloromycetin preps have been examined: 2 of Polish origin, "Krakow" and "Warszawa," and one of foreign origin: "P - D" "Krakow" chloromycetin has higher potency, purity and soly, is less toxic. 196Th7

WOJCIECHOWSKI, E.

Modern methods of serological diagnosis of typhus. Polski tygod.
lek. 6 no. 44:1449-1455 29 Oct. 1951. (CMLL 21:3)

1. Of the National Institute of Hygiene, Warsaw.

WOJCIECHOWSKI, E.

Antigenic properties of rickettsia. Cas.lek.cesk. 90 no.19:565-570
11 May 51. (CML 20:8)

1. Poland.

WOJCIECHOWSKI, E.; MIKOLAJCZYK, E.

Comparative studies on Rickettsia isolated in cases of epidemic and sporadic typhus. Med. dosw. mikrob. 5 no.1:103-112 1953. (CML 24:5)

1. Of the State Institute of Hygiene in Warsaw.

WALECKI, H.; WOJCIECHOWSKI, E.; POGONOWSKA, J.

Detection of antigen fraction of Salmonella typhi in urine. Med. dow.
mikrob. 5 no.2:237-244 1953. (CML 25:1)

1. Of the Institute of Microbiology of Warsaw Medical Academy.

WOJCIECHOWSKI, E., MIKOLAJCZYK, E.

Sporadic typhoid fever. IV. Studies on etiology. Przegl.
epidem. 7 no. 3:187-194 1953. (IML 25:5)

1. Of the State-Institute of Hygiene, Warsaw.

Effect of chloromycetin on *Rickettsia prowazekii*. Comparison of three chloromycetin preparations. Edmund Wojciechowski and Edward Mikotajczyk (Panstwowy Zaklad Higieny, Warszawa). *Med. Doświadczalna i Mikrobiol.* 6: 293-9, 1954. -- Three preps. of potency 110, 500 and 450 mg./ml. showed the same extent of rickettsiostatic activity.

WOJCIECHOWSKI, E. LEWINSKA, Zofia

Sporadic typhoid fever. V. Behavior of serological reactions.
Przegl.epidem.Warsz. 9 no.1:21-29 1955.

1. Z Panstwowego Zakladu Higieny w Warszawie.
(TYPHOID FEVER, diagnosis
serodiag. in sporadic cases)
(SERODIAGNOSIS, in various diseases
typhoid fever, sporadic)

WOJCIECHOWSKI, Edmund

Significance of laboratory methods in diagnosis of typhus.
Przegl. epidem., Warsz. 10 no.2:141-154 1956.

1. Z Zakladu Bakteriologii Panstw. Zakladu Higieny w Warszawie.
(TYPHUS, diagnosis,
laboratory technics, review (Pol))

EXCERPTA MEDICA Sec.4 Vol.11/5 Microbiology, etc. May 1958

WOJCIECHOWSKI, E.

1216. ANTIGENIC PROPERTIES OF R. BURNETI STRAINS ISOLATED FROM THE FIRST Q FEVER EPIDEMIC IN POLAND - Właściwości antygenowe szczepów R. burneti wyisobnionych w pierwszej epidemii gorączki Q w Polsce - Wojciechowski E. Zakł. Bakterirol. Państw. Zakł. Hig., Warszawa - MED. DOSW. MIKROBIOL. 1957, 9/3 (281-287) Tables 3

Three strains of R. burneti isolated from the first Q fever epidemic in Poland (2 strains from blood of patients and one from sheep wool) were compared with a standard strain (Henzerling). No marked differences in pathogenicity for guinea-pigs and chicken embryos were demonstrated. By means of complement-fixation and cross-absorption tests, using sera of immunized guinea-pigs, a considerable difference between the standard strain and strains isolated (507, 755 and 801) was found. The antigens of the latter were far less sensitive than that of the Henzerling strain, even in relation to homologous sera. Their sensitivity (and especially that of strain 755) was markedly increased if 5-fold concentrations were used. They were less sensitive in relation to human convalescent sera as well, though with infected sheep sera they gave positive results at the same titre as did the Henzerling strain suspension.

POLAND/Virology - Rickettsias.

E-5

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67001

Author : Wojciechowski, E., Lewinska, Z., Mikolajczyk, E.

Inst

Title : The Survival of the Causal Agent of an Epidemic Typhus
in the Organs of Experimentally Infected Rodents.

Orig Pub : Przegl. epidemiol., 1957, 11, Nol, 39-46.

Abstract : A peritoneal inoculation was made on guinea pigs, white mice and rats, field mice (*Microtus arvalis*) and field rats (*Epimys norvegicus*), using lice intestines that had been infected with *Rickettsias* of a typical louse-born epidemic typhus (RETL), and *Rickettsias* strains isolated from a patient having sporadic epidemic typhus (RSET). Serological examinations of the animals were made periodically, and the rickettsias were isolated from their organs by infecting healthy guinea pigs and (in most cases) lice according to Weigl's technique. The survival of

Card 1/2

* Z. ZAKŁADU BAKTERIOLOGII PANSTWOWEGO ZAKŁADU HIGIENY W WARSZAWIE.

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- 3: ..

POLAND/Virology - Rickettsias.

E-5

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67001

RSET in the animal organs did not differ from that of RETL with the exception of white mice (to a certain degree) and in particular, infected field rats that had a limited time allowance of 24 days for excreting RSET, and of 15 days for excreting RETL. No serological differences were noted in the blood of both animal groups. The authors do not agree with the postulate that RSET occupies an intermediate place between RETL and rickettsias of the endemic (rat) epidemic typhus.

Card 2/2

WOJCIECHOWSKI, Edmund; MIKOLAJCZYK, Edward; LEWINSKA, Zofia; pomoc techn.
PRZYBYLA, Apollonia

Antigenic activity of four strains of R. burnetii. Przegl. epidem.,
Warsz. 11 no.1:47-58 1957.

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny w Warszawie.
(COXIELLA BURNETII, immunology,
" antigenic activity of 4 strains (Pol))

WOJCIECHOWSKI, EDMUND

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Q fever serological survey of certain groups of the population
in Poland. Przegl. epidem., Warsz. 11 no.1:59-63 1957.

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny w Warszawie.
(Q FEVER, immunology,
serol. reactions in Poland (Pol))

EXCERPTA MEDICA Sec.17 Vol.4/1 Public Health, etc. Jan58

WOJCIECHOWSKI, E.

104. WOJCIECHOWSKI E., WNEK S., LEWINSKA Z. and FRYGIN C.
Zakl. Bakt. Panstw., Zakl. Hig., Obw. Orza Badania Zwierzat Rzeznym i
Miesa P.R.N., Warszawa. Badanie serologiczne w kierunku goraczki Q grupy
zwierzat rzeznym i hodowlanych *Serological examination for Q fever in a
group of animals for slaughter and breeding* Przegl. epidem. 1957, 11/1 (65—69)
Tables 1

Serological examinations for Q fever were carried out on 1,114 animals for slaughter coming from central, eastern, and north-eastern districts of Poland, including 932 cows, 122 calves and 60 sheep. In addition, 119 cows from two breeding farms near Warsaw were examined. Of the cows for slaughtering, 0.8 % showed a positive complement fixation with Henzerling antigen with a titre of 1:8 and 1.8 % showed fixation with Nine Mile antigen (11 sera gave a titre of 1:16 and 6 gave 1:8). The results for both antigens were in agreement in 8 cases (0.8 %). The cows for breeding showed a positive complement fixation with both antigens in 3 cases (2.5 %) of which 2 had a titre of 1:8 and one of 1:16. The agglutination test, made by the method of hanging microdroplets, gave a large percentage of positive results; the specificity of these results, however, raises considerable doubt.

WOJCIECHOWSKI, Edmund

~~Prof. Rudolf Weigl~~, born 2 Nov. 1883 - died 11 August 1957. Przegł.
epidem., Warsz. 11 no.3:211-212 1957.

(OBITUARIES,

Weigl, Rudolf (Pol))

WOJCIECHOWSKI, Edmund

Q fever; clinical, diagnostic and epidemiological aspects. Przegl. epidem.,
Warsz. 12 no.2:193-199 1958.

(Q FEVER,
(Pol))

WOJCIECHOWSKI, Edmund; LEWINSKA, Zofia

~~WOJCIECHOWSKI, Edmund; LEWINSKA, Zofia~~
Complement fixation reactions with epidemic and endemic typhus antigens in the course of sporadic exanthematous typhus. Med. dosw. mikrob. 11 no.2:125-134 1959.

1. Z Zakladu Bakteriologii Panstw. Zakladu Higieny w Warszawie.
(TYPHUS, immunol.) (COMPLEMENT)

WOJCIECHOWSKI, Edmund

Effect of hyaluronidase on the course of Rickettsia typhi infections in laboratory animals. Med.dosw.mikrob. 12 no.4:389-396 '60.

1. Z Zakladu Bakteriologii P.Z.H. w Warszawie.
(HYALURONIDASE pharmacol)
(TYPHUS exper)

WOJCIECHOWSKI, Edmund; MIKOLAJCZYK, Edward; FRYGIN, Czeslawa

Hemolytic effect of *Rickettsia prowazekii* and *Rickettsia mooseri* on erythrocytes from different species. Med. dosw. mikrobiol. 15 no.3:227-235 '63.

1. Z Zakladu Bakteriologii PZH w Warszawie Kierownik: prof.
dr E. Wojciechowski.
(HEMOLYSIS) (RICKETTSIA) (RICKETTSIA PROWAZEKII)
(ERYTHROCYTES)