

PODHORSKY, J.

Material for water filters. p. 369.

VODNI HOSPOSARSTI. (Ministerstvo energetiky a vodniho hospodarstvi a
Vedecka technicka spolecnost pro vodni hospodarstvi) Praha, Czechoslovakia.
No. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11,
November 1959.

Uncl.

PODHORSKY, J.

Determination of color and turbidity. p. 558.

VODNI HOSPODARSTVI. (Ministerstvo energetiky a vodniho hospodarstvi a
Vedecká technická společnost pro vodní hospodarství) Praha, Czechoslovakia,
No. 12, Dec. 1959.

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

Uncl.

Podhorsky, J.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. Water Treatment. Sewage. H

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 31800.

Authors : Podhorsky, J., Stuchlik, H.

Inst : Not given.

Title : Semi-Industrial Experiments in Contact Filtration of the Water of the Prunerovsky Stream.

Orig Pub: Voda, 1957, 36, No 5, 127-131.

Abstract: Results obtained during the coagulation of water by the salts of Fe^{+3} and Al^{+3} are introduced.
-- M. Lapshin.

Card 1/1

PODHRADSKY, Lubomir

Felger-Huet's nuclear anomaly of the leukocytes in a case of cystic fibrosis of the pancreas and hypogammaglobinemia. Cesk. pediat. 14 no.11:1013-1017 November 59.

1. I. detska klinika v Brne, prednosta doc. dr. Z. Brunecky.
(LEUKOCYTES) (PANCREATIC CYSTIC FIBROSIS, compl.)
(AGAMMAGLOBULINEMIA, compl.)

Podhorsky, R.
YUGOSLAVIA / Analytical Chemistry--Analysis of inorganic
substances.

E-2

Abs Jour : Ref Zhur - Khimiya, No 14, 1959, No. 49232

Author : Krajovan-Marjanovic, V.; Podhorsky, R.; Zilic, Bacic, D.
Inst : Not given
Title : The Determination of Lead in the Presence of Barium,
Using Mercaptobenzothiazole

Orig Pub : Croat Chem Acta, 30, No 2, 135-139 (1958)

Abstract : A modification of the method of Spak and Kurash [Spak
and Kurasch?] (Z analyt Chem, 102, 24 (1935)) have been
used for the determination of Pb(2+) in the presence of
Ba(2+). A boiling aqueous solution of Pb salt is treated
with a freshly prepared 1% solution of mercaptobenzo-
thiazole (1 gm reagent and 20 gms NH₄NO₃ in 100 ml 2.5%
NH₄OH) and the white precipitate which separates out is
filtered through a G3 crucible, washed with NH₄NO₃

Card 1/2

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 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

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 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

1ST AND 2ND CIPHERS PROCESSES AND PROPERTIES INDEX 3RD AND 4TH CIPHERS

12

Correlations in the composition of milk. Jaroslav Krizenecky and Jan Polhradsky. *Sbornik Ceskoslov. Akad. Zemeliskih* 20: 321-330(1948).—A biometrical analysis was made on 275 milk samples from 27 cows of different breeds taken during lactation. Forty-five correlations between the compn. of liquid and dry milk and its value for manuf. of dry milk were made. The correlations in the liquid milk do not always correspond to the correlations in dry milk. Jan Micka

ASB 314 METALLOGICAL LITERATURE CLASSIFICATION

SEARCHED SERIALIZED INDEXED FILED

APR 1950

SUMBERA, Jan; PODHRADESKI, Olga

Progress in the treatment of purulent infections in children with dornokinase. Cesk. pediat. 13 no.7:594-596 Aug 58.

1. II. detska klinika MUF v Brne, prednosta akademik O. Teyschl.
J. S., II. det. klinika, Brno.

(MICROCOCAL INFECTIONS, in inf. & child
ther., streptodornase & streptokinase in purulent infect.
(Cz))

(STREPTODORNASE AND STREPTOKINASE, ther. use
purulent micrococcal infect. in child. (Cz))

PODHRADSKY, Jan, prof., inz. dr.

Progress in nutrition and feeding of poultry in the last ten years. Vest ust zemedel 10 no.10/11:374-379 '63.

1. Vysoka skola zemedelska, Brno.

Podhradsky, J.

AGRICULTURE

New technology of poultry breeding. p.319

Vol. 5, no. 6, 1958

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 4, April 1959

PODHRADSKY, Vladimir

Influence of hyperthyroidization on the pigmentation of some phenotypes of the domestic pigeon. Biologia (Bratisl.) 20 no.9:677-682 '65.

1. Department of Zoology of the Faculty of Natural History of the Komensky University in Bratislava.

PODHRAGYAY, Laszlo, dr.

Spontaneous intestinal rupture. Orv. hetil. 106 no.7:319-320
14 F '65

1. Kiskunhalasi Varosi Tanacs Korhaza, Sebészeti Osztaly (foorvos
Szentmiklcsi , laszlo, dr.)

PODHRAGYAY, Laszlo, dr.

Appendicitis and infectious diseases. Orv.hetil. 105 no.4:168-
171 26 J '64.

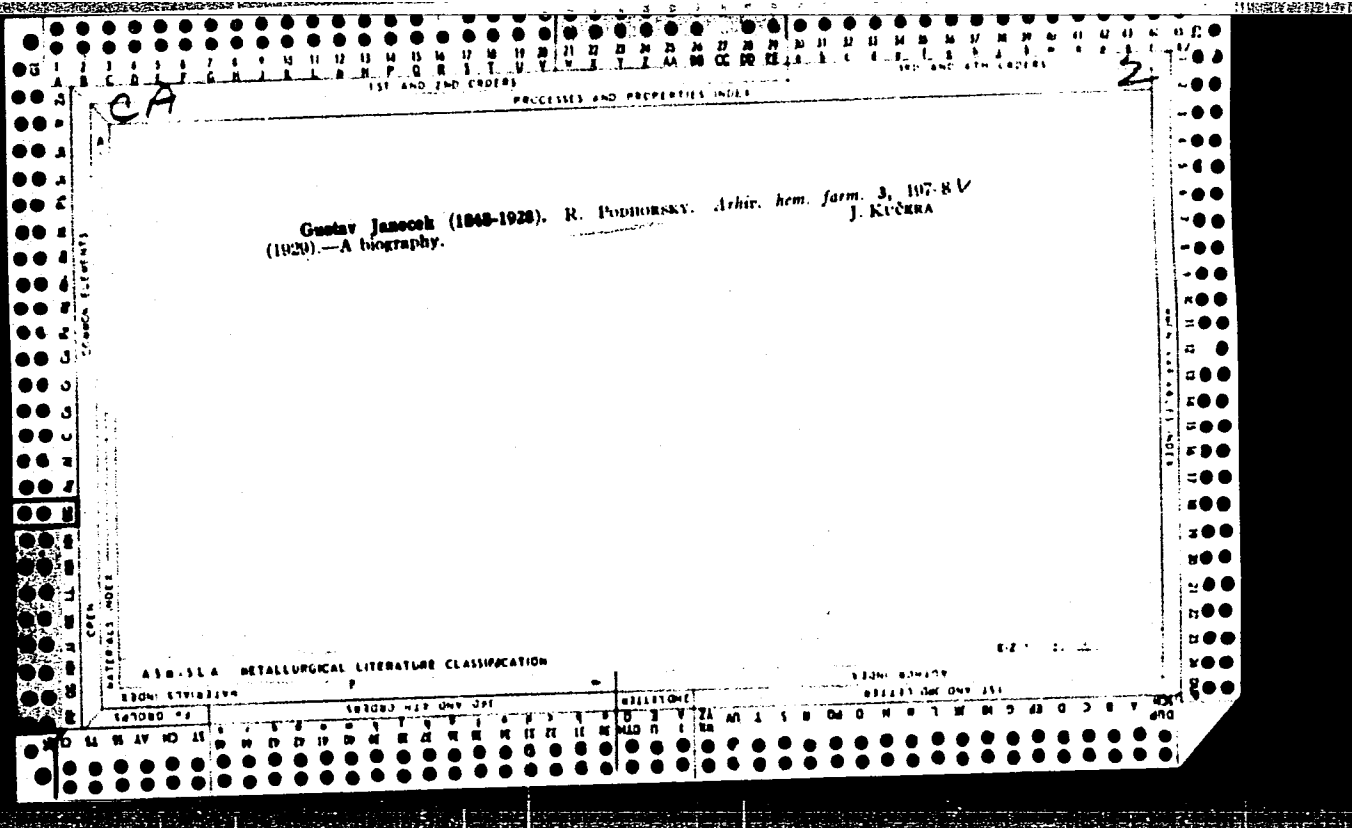
1. Kiskunhalasi V.T.Korhaz, Sebészeti Osztaly.

PODHORSKY, Rikard, dr inz.

"Chemical engineering" by Pavlov, Romankov, Noskov. 3d ed.
Reviewed by Podhorsky. Kem ind 13 no. 1: 24 Ja '64.

"Systems of joints in electrical engineering" by Zvonimir
Vistrika. Vol. 2. Reviewed by Podhorsky. Ibid.:24.

1. Clan Redakcionog odbora, "Kemija u industriji".



PROCESSING AND PROPERTY INDEX
1ST AND 2ND ORDERS 3RD AND 4TH ORDERS

COMMON ELEMENTS

COMMON VARIABLES INDEX

BC

B-I-1

Simple procedure for constructing Ostwald diagrams of the composition of fine gases: R. Podmoravsky (Arch. Hemiju, 1939, 13, 41—49).— Methods for constructing nomograms are presented. R. T.

ASM-A.S.A. METALLURGICAL LITERATURE CLASSIFICATION

S E R I A L N U M B E R	I N T E R N A T I O N A L S T A N D A R D I Z E D N U M B E R	C O U N T R Y O F O R I G I N	A U T H O R	T I T L E

This block contains a scan of a microfilm frame. The frame is a rectangular strip with a grid of circular perforations along its edges. Inside the frame, there is a document page with the following content:

- Top Left:** The handwritten number "36".
- Top Center:** The text "PROCESSES AND PROPERTIES INDEX".
- Center:** A block of text that reads: "Analysis of two coals from the Lusatian and Konovka basins by R. Kocourek and P. Salimovic (Arch. Konovka, 1966, 11, 25-26). Analytical data are recorded for various samples of bituminous coal from Lusatia and Konovka." followed by "R. T." on the right.
- Bottom Left:** The text "ASM-55A METALLURGICAL LITERATURE CLASSIFICATION".
- Bottom Right:** The text "AVIONIC EQUIPMENT".
- Vertical Labels:** On the left edge, there is a vertical label "MATERIAL INDEX". On the right edge, there is a vertical label "COMMON ELEMENTS".

PROCESSES AND PROPERTIES INDEX

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 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

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 AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA BB BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW BX BY BZ CA CB CC CD CE CF CG CH CI CJ CK CL CM CN CO CP CQ CR CS CT CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN DO DP DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ EK EL EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FF FG FH FI FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC GD GE GF GG GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ HA HB HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HR HS HT HU HV HW HX HY HZ IA IB IC ID IE IF IG IH II IJ IK IL IM IN IO IP IQ IR IS IT IU IV IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP JQ JR JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KL KM KN KO KP KQ KR KS KT KU KV KW KX KY KZ LA LB LC LD LE LF LG LH LI LJ LK LL LM LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG MH MI MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND NE NF NG NH NI NJ NK NL NM NO NP NQ NR NS NT NU NV NW NX NY NZ OA OB OC OD OE OF OG OH OI OJ OK OL OM ON OO OP OQ OR OS OT OU OV OW OX OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS PT PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN QO QP QQ QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RP RQ RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD TE TF TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ UA UB UC UD UE UF UG UH UI UJ UK UL UM UN UO UP UQ UR US UT UY UZ VA VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VP VQ VR VS VT VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO WP WQ WR WS WT WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL XM XN XO XP XQ XR XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV YW YX YY YZ ZA ZB ZC ZD ZE ZF ZG ZH ZI ZJ ZK ZL ZM ZN ZO ZP ZQ ZR ZS ZT ZU ZV ZW ZX ZY ZZ

ca

Salt effect in metal corrosion. R. Podluzsky. *Archiv. Hem. Farm.* 8, 97-113 (1934) (in German) (1935).--It is concluded from expts. with Zn plates and Fe wire in NaCl that the changes in metal potential are much more important in the establishment of salt effect than the changes in soln. velocity for O conforming to the Adney-convective currents. Visible protective layers of corrosion products have no influence on the velocity of corrosion of Fe and Zn in NaCl soln. As the corrosion intensity is not directly proportional to the duration of action the form of corrosion curve is dependent on the duration of the expt. J. Kučera

ASSOCIATED METALLURGICAL LITERATURE CLASSIFICATION

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 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

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 AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA BB BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW BX BY BZ CA CB CC CD CE CF CG CH CI CJ CK CL CM CN CO CP CQ CR CS CT CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN DO DP DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ EK EL EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FF FG FH FI FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC GD GE GF GG GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ HA HB HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HR HS HT HU HV HW HX HY HZ IA IB IC ID IE IF IG IH II IJ IK IL IM IN IO IP IQ IR IS IT IU IV IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP JQ JR JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KL KM KN KO KP KQ KR KS KT KU KV KW KX KY KZ LA LB LC LD LE LF LG LH LI LJ LK LL LM LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG MH MI MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND NE NF NG NH NI NJ NK NL NM NO NP NQ NR NS NT NU NV NW NX NY NZ OA OB OC OD OE OF OG OH OI OJ OK OL OM ON OO OP OQ OR OS OT OU OV OW OX OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS PT PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN QO QP QQ QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RP RQ RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD TE TF TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ UA UB UC UD UE UF UG UH UI UJ UK UL UM UN UO UP UQ UR US UT UY UZ VA VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VP VQ VR VS VT VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO WP WQ WR WS WT WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL XM XN XO XP XQ XR XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV YW YX YY YZ ZA ZB ZC ZD ZE ZF ZG ZH ZI ZJ ZK ZL ZM ZN ZO ZP ZQ ZR ZS ZT ZU ZV ZW ZX ZY ZZ

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

1ST AND 4TH ORDERS

BC

B-I-2

Recovery of calcium from smelter gases. R.
FORSYTH (Arch. Metall., 1924, 12, 132-142).
Known industrial processes are reviewed. R. T.

ASME-ISA METALLURGICAL LITERATURE CLASSIFICATION

GENERAL INDEX

GROUPS

LETTERS

1ST AND 4TH ORDERS

GROUPS	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	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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12

co

**Theory and practice of ammonia oxidation. R. PODHORSKY. *Archie Hem Farm*
6, 187-213 (in German 213) (1832).—A history, theory and tech. description of processes
for the manuf. of HNO₃, with up-to-date bibliography. JARONLAV KUČKA**

1ST AND 2ND ORDERS PROCESSES AND PROPERTIES INDEX

Check Circles

ADD. 55 A METALLURGICAL LITERATURE CLASSIFICATION

627-2-1221

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 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1ST AND 2ND ORDERS

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1ST AND 4TH ORDERS

CA

18

Ammonia synthesis as a physicochemical, technic and economic problem. R. ROZDORNEY. *Arkh. Khim. Farm.* 5, 314-40(340 German)(1931).—After a historical sketch of NH₃ synthesis its theoretical basis is explained, and technical problems arising in the various mfg. methods are discussed from the economic standpoint. J. K.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

COMMON ELEMENTS

COMMON VARIABLE METS

GROUPS

LETTERS

1ST AND 2ND ORDERS

1ST AND 4TH ORDERS

PODHRADESKY, V.

"Notes on the so-called vegetative hybridization in animals."

p. 166 (Biologia, Vol. 13, no. 3, 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 9,
September 1958

PODHRADSKY, Vladimir

The situation and perspectives of the wildlife reservation in
the Svaty Jur swamps. I. Property rights. Biologia 16 no.1:75-77
'61. (EEAI 10:7)

1. Katedra zoologie Prirodovedeckej fakulty University Komenskeho
v Bratislave a Biologicka stanica Sur Prirodovedeckej fakulty
Univerzity Komenskeho vo Sv. Jure.

(CZECHOSLOVAKIA--NATIONAL PARKS AND RESERVES)

PODHRADSKY, V; ~~SELECKY, F.~~

SCIENCE

Periodicals: BIOLOGIA Vol. 10, no. 6, 1955

PODHRADSKY, V; SELECKY, F. Effect of galegine sulfate and extract from Galega officinalis on the chromatophore of the frog Hyla arborea p. 743.

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

L 33568-66

ACC NR: AP6025036

SOURCE CODE: CZ/0049/65/000/009/0677/0682

AUTHOR: Podhradsky, Vladimir—Podgradski, V. (Doctor; Bratislava) 14
8

ORG: Zoology Institute, Faculty of Natural History, Komensky University, Bratislava

TITLE: Influence of hyperthyroidization on the pigmentation of some phenotypes of the domestic pigeon

SOURCE: Biologia, no. 9, 1965, 677-682.

TOPIC TAGS: experiment animal, thyroid gland, drug effect

ABSTRACT: Study of 19 pigeons from 7 different strains fed one dose of 500 mg., then 8 of 250 mg. of thyroid extract. Three of the pigeons succumbed. Changes in the feather shape and color were quite noticeable, mostly in the highly pigmented areas and secondary colors and patterns much more than the base colors. Orig. art. has: 2 figures. [Orig. art. in Eng.] [JPRS: 33,539]

SUB CODE: 06 / SUBM DATE: 22Apr65 / ORIG REF: 001 / OTH REF: 004

Card 1/1 PB

0976

0207

RODHRADSKY, V.

In memory of Dr. Mikulas Vagner. p. 385

Vol. 10, No. 3, 1955

BIOLOGIA

Bratislava, Czechoslovakia

SoL Eastern European Accession Vol. 5, No. 4, April 1956

PODHRADSKY, V.

Podhradsky, V. Development of instincts in the ontogeny of birds. p. 237.

Vol. 10, no. 2, 1955 BIOLOGIA Bratislava, Czechoslovakia

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No.2
February, 1956

PODHRADSKY, V.; BRTEK, J.

GOBIO URANOSCOPIUS (Agressiz) in the Danube near Bratislava. P. 373

Vol. 10, No. 3, 1955

BIOLOGIA

Bratislava, Czechoslovakia

So: Eastern European Accession Vol. 5, No. 4, April 1956

Country : Hungary 0
Category : Plant Diseases. Diseases of Cultivated Plants.

Abs. Jour.: Ref. Zhur.-Biologiya No. 11, 1958. No. 49245

Author : ~~Podhradszky, Janos~~
Institute : Not given
Title : Rice Diseases in Hungary

Orig. Pub.: Magyar mezogazd., 1957, 12, No. 19, 10-11

Abstract : No abstract

Card: 1/1

EXCERPTA MEDICA Sec.9 Vol.11/8 Surgery Aug 1957
Podhragyai, L.

4276. PODHRAGYAI L. and FODOR I. *Abscedáló reticulocytás lymphadenitis.
Suppurative reticular lymphadenitis ORV.HETIL. 1956.97/10
(277-279) Illus. 3

Attention is directed to a clinical syndrome, so far undescribed in the Hungarian medical literature, presenting in adolescents like appendicitis. At operation there are enlarged hyperaemic ileocaecal lymph nodes in addition to a normal or, at worst, a hyperaemic appendix and oedemata of the caecum and terminal ileum. The histological picture corresponds to a suppurative mesenteric lymphadenitis. The causative agent is *P. pseudotuberculosis*. The disease is benign and heals spontaneously in contrast to the rare septicaemic and frequently fatal form. The diagnosis can be confirmed by histological examination of the excised mesenteric lymph glands in animals inoculated with the same material, by blood culture or by demonstration of antibodies by agglutination tests.

PODHRAGYAI, L.

EXCERPTA MEDICA Sec.5 Vol.10/5 Gen.Pathology May57

1327. PODHRAGYAI L. Fővárosi Uzsoki Utcai Kórház Prosecturája. *A rákszövet eosinophil-granulocytás beszűrődéséről. Eosinophilic granulocyte infiltration of carcinomatous tissue KISÉRL. ORVOSTUD. 1956. 8/5 (556-560) Tables 5

A clinical and histological study was made of 1,157 patients, chiefly with pavement cell carcinoma, who were given radiotherapy. The eosinophilic granulocyte infiltration of the carcinoma tissue was found to be increased following irradiation. The blood eosinophil count was likewise increased. The increases were explained on the basis of the protein bodies occurring with degeneration of the tumour cells (chemotaxis), which occurrence is increased following irradiation. (V. 16)

FODHREGYAI, L.

HUNGARY/Chemical Technology. Chemical Products. Safety Engineering. H-6
Sanitation Engineering

Abs Jour : Ref Zhur - Khimiya, 1958, No 22, 74475

Author : Sziza M., Fodhregyai L.

Inst : Not Given

Title : Toxicological Investigation of Certain Aromatic Amide
Compounds of Commercial Importance

Orig Pub : Munkavodolon, 1957, 3, No 9-12, 35-41

Abstract : In the experiments on white rats the values of LD₅₀ were es-
tablished for aniline, diethylaniline, technical ethyl-
diethylaniline mixture, para-chloroaniline, and para-amisi-
dine when introduced orally, in the stomach, and under
skin. The irritating effect on the skin and eyes and the
sensitivity effects were investigated. Results of histo-
logical study conducted for a condition involving inhalation
of said substances (particularly aniline) and also presented.
Bibliography includes 16 names.

Card : 1/1

PODRAGYAI, L.

HUNGARY/General Problems of Pathology - Tumors.

T-5

Abs Jour : Ref Zhur - Biol., No 4, 1958, 17313

Author : Podragyai, L.

Inst : -

Title : On the Eosinophilic Infiltration of Tumor Tissue.

Orig Pub : Kiserl. orvostud., 1956, 8, No 5, 556-560

Abstract : A study of tumor sections from 1157 patients predominantly with squamous cell cancer and who were subjected to x-Ray therapy, revealed a pronounced eosinophilic infiltration of tumor stroma. An increase in blood eosinophils was also noted. The author associates eosinophilia with an increase in protein bodies formed during the disintegration of tumor cells under the influence of irradiation.

Card 1/1

EXCERPTA MEDICA Sec 5 Vol. 9/11 Pathology Nov 56
PODRAGYAI L. 5365. Podragyai L. Úzseki Árv. Kórház Árv. Oszt. Budapest, 1956, 8, 556-560.
APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001341430002-3

* Epekövesség és epehólyagrák. Cholelithiasis and cancer of the gallbladder ORV. HETIL. 1956, 97/16 (427-428)
Among 3,087 autopsy cases, cholelithiasis was observed in 280, and among these, cancer of the gallbladder or of the bile ducts was found in 27 (i. e., in nearly 10%). The number of cases with primary cancer of a non-lithiatic gallbladder or bile duct was 8. Out of 414 surgically removed gallbladders, 77, i. e., 19%, contained stones, and 4.5% of these were cancerous. In this case material, 3 cases with primary cancer of a non-lithiatic gallbladder were found.

Podragyai - Fováros (IX, 5, 16)

PODRAGYAI, Laszlo

Eosinophil-granulocytic infiltration of cancerous tissue.
Kiserletes orvostud. 8 no.5:556-560 Sept 56.

1. Fovarosi Uzsoki utcai korhas prosecturaja.

(CARCINOMA, EPIDERMOID, compl.

eosinophilia, increasing rate in cancer tissue after
radiother. (Hun))

(EOSINOPHILIA, in various dis.

carcinoma, epidermoid, increasing rate in cancer tissue
after radiother. (Hun))

(RADIOTHERAPY, in various dis.

carcinoma, epidermoid, causing increased eosinophilia
in cancer tissue (Hun))

PODHRAGYAI, Laszlo

Urate kidney simulating renal tuberculosis. Kiserletes orvostud.
8 no.5:553-556 Sept 56.

1. Fovarosi Uzsoki utcai korhaz prosecturaja.
(KIDNEY DISEASES, pathol.
uratohistechia simulating renal tuberc. (Hun))
(TUBERCULOSIS, RENAL, differ. diag.
uratohistechia, renal, histopathol. differentiation
(Hun))

CSIK, Laszlo, dr.; PODHRAGYAI, Laszlo, dr.

Studies on changes in articular tissues during pregnancy.
Orv. hetil. 97 no.35:961-964 26 Aug 56.

1. Az Országos Reuma és Furdougyi Intezet (igazgató-őorvos:
Dubovits, Denes, dr. tudományos vezető: Schulhof, Odom, dr.
candidatus) C osztályának (őorvos: B. Partos, Alice, dr.) és
az Uzsoki utcai kórház korbonctani osztályának (igazgató-
őorvos: Furkas, Karoly az orvostudományok doktora) közleménye.
(INTERVERTEBRAL DISK, in pregn.
morphol. changes in rats (Hun))
(PREGNANCY
morphol. changes in intervertebral disk of rats (Hun))

PODHRAGYAI, Laszlo, dr.; JANVARI, Matild, dr.; SZALONTAY, Karoly, dr.

Pulmonary stenosis of the infundibular type and aneurysm of the ventricular septum with closed ventricular and auricular septa. Orv. hetil. 98 no.24:660-663 16 June 57.

1. A Fovarosi Uzsoki utsai Korhaz prosecturajanak (igazgató-
főorvos: Farkas, Karoly, dr., az orvostudományok doktora) és
I. sz. Belosztályának (főorvos: Szalontay, Karoly, dr.)
közleménye.

(CARDIOVASCULAR DEFECTS, CONGENITAL, case report
infundibular pulm. stenosis with aneurysm of ventric.
septum & closed ventric. & auricular septa (Hun))

PODHRAGYAI, Laszlo

Malignant epitheloid neurilemmoma. Kiserletes orvostud. 8 no.
2:220-222 March 56.

1. Fovarosi Uzsoki utcai korhaz prosecturaja.

(AMPUTATION STUMPS, neoplasms

neuroma & epitheloid neurilemmoma of leg, pathol.
(Hun))

(NEUROMA

amputation stump of leg, with epitheloid neurilemmoma,
pathol. (Hun))

(NEURILEMMOMA

amputation stump of leg, epitheloid, with neuroma,
pathol. (Hun))

PODHRAGYAI, Laszlo,; LECHNER, Ferenc.

Cases of lipoleiomyosarcoma and leiomyoma in the kidney.
Kiserletes orvostud. 7 no.6:668-670 Nov 55.

1. Vovarosi Uzsoki utcai korhaz prosecturaja es urologiai osztalya.

(LEIOMYOSARCOMA

lipoleiomyosarcoma in kidney, pathol. (Hun))

(LEIOMYOMA

kidney, pathol. (Hun))

(KIDNEYS, neoplasms

leiomyoma & lipoleiomyosarcoma, pathol. (Hun))

PODHRAGYAI, Laszlo,; LECHNER, Ferenc.

Cases of lipoleiomyosarcoma and leiomyoma in the kidney.
Kiserletes orvostud. 7 no.6:668-670 Nov 55.

1. Vovarosi Uzsoki utcai korhaz prosecturaja es urologiai osztalya.

(LEIOMYOSARCOMA

lipoleiomyosarcoma in kidney, pathol. (Hun))

(LEIOMYOMA

kidney, pathol. (Hun))

(KIDNEYS, neoplasms

leiomyoma & lipoleiomyosarcoma, pathol. (Hun))

PODHRAGYAI, Iaszlo, Dr.; LECHNER, Ferenc, Dr.

Role of the blood vessels in congenital cysts of the kidneys; 2 cases of Funfack's cystic remnants of pronephros and 1 case of congenital polycystic kidney. Magy. sebesszet 10 no.5-6:366-371 Oct-Dec 57.

1. A Fovarosi Uzsoki-utcai kórház prosecturájának (ig. f. o. Farkas Karoly) az orvostudományok doktora és urológia osztályának (f. o. Kalo Andor dr. kandidátus) közleménye.

(KIDNEYS, cysts

congen. polycystic kidney & cystic remnants of pronephros with vasc. involvements, case reports (Hun))

PODHRAGYAY, Laszlo, dr.

Cystic stump syndrome following cholecystectomy performed
with "button hole" incision. Magy. sebeszet 16 no. 3:195-196 Je '63

1. A Nagykorosi V.T. Korhaza, Sebeszeti Oszlalyanak kozlemenye
(CHOLECYSTECTOMY)

PODHRAGYAI, Laszlo, dr.; SZOGI, Sandor, dr.

Unilateral nephrosclerosis. Orv. hetil. 96 no.40:1113-1116 2
Oct 55.

1. A Fovarosi Ussoki utcai Korhaz Prosecturajanak (Foorvos:
Farkas Karoly dr. kandidatus kozlemenye.

(NEPHROSCLEROSIS

unilateral, in renal hypertension caused by stenosis
of renal arteries)

(HYPERTENSION, pathology

kidney, with stenosis of renal arteries, causing
nephrosclerosis)

(KIDNEYS, pathology

in hypertension & unilateral nephrosclerosis caused
by stenosis of renal arteries)

PODHRAGYAI, Laszlo, dr.; FODOR, Istvan, dr.

Abscessing reticulocytic lymphadenitis. Orv. hetil. 97 no.10:
277-279 4 March 56.

1. A Fovarosi Usoki utcai Korhaz (igazgato-foorvos:
Farkas, Karoly dr.) es az ORFI (igazgato-foorvos: Dubovits, Denes dr.)
prosecturajanak kozlemeny.

(LYMPHADENITIS

mesenteric, abscessing reticulocytic, pathol. &
diag. (Hun))

(PASTEURELLA, infect.

pseudotuberc., causing abscessing reticulocytic
mesenteric lymphadenitis, pathol. & diag. (Hun))

PODHRAGYAI, Laszlo, dr.

Cholelithiasis and gall bladder cancer. Orv. hetil. 97 no.16:
427-428 15 Apr 56.

1. A Fovarosi Uzsoki Utcai Korhaz Prosecturaja (foorvos:
Farkas, Karoly az orvostudományok doktora) közleménye.
(CHOLELITHIASIS, compl.
cancer of gall bladder, incidence & pathol. (Hun))
(GALL BLADDER, neoplasms
with cholelithiasis, incidence & pathol. (Hun))

PODHRAGYAL, L.

HUNGARY / General Problems of Pathology. Tumors. U-7
Comparative Oncology. Tumors in Humans.

Abs Jour: Ref Zhur-Biol., No 15, 1958, 71003.

Author : Podhragyal Laszlo.

Inst : ~~Not given.~~

Title : Malignant Epitheloid Neurilemoma.

Orig Pub: Kiserl. orvostud. 1956, 8, No 2, 220-222.

Abstract: An amputation of a leg (below the knee) because of frostbite, was made on a patient 36 years old. A post operative neuroma developed in the stump. Eleven years later following the amputation, the neuroma was removed, and a histological investigation revealed a malignant epitheloid neuriloma. The author notes the traumatic origin of the tumor. -- S. S. Bryusova.

Card 1/1

54

EXCERPTA MEDICA Sec 15 Vol 12/9 Chest Dise. Sept 59

2377. HISTOLOGICAL CHANGES OF A DEGENERATIVE AND ATROPHIC NATURE IN THE DIAPHRAGM OF EMPHYSEMA PATIENTS - Elfajulásos és sorvadásos szövettani elváltozások emphysemások rekeszében - Podhagya L. Fővárosi Uzsoki Utc. Kórh. Prosect., Budapest - MAG. BELORV. ARCH. 1958, 11/6 (196-198) Illus. 3

The diaphragms of 44 patients with chronic diffuse vesicular emphysema were studied histologically and 68.2% of them showed atrophic and degenerative changes. The frequency of such diaphragmatic changes among 36 non-emphysematous controls was only 5.5%. (V, 15)

HUNGARY

PODHRAGYAY, Laszlo, Dr; City Council Hospital, Surgical Ward (V.T.
--Varosi Tanacs-- Korhaza, Sebeszeti Osztaly), Nagykoros.

"Cysticus-Stump Syndrome after Cholecystectomy Performed Through a
'Buttonhole-cut'."

Budapest, Magyar Sebeszet, Vol XVI, No 3, June 1963, pages 195-196.

Abstract: [Author's German summary] The author reports 4 cases of
cysticus-stump syndrome which arose as late-complications of chole-
cystectomy carried out through a buttonhole-cut. In one case the ad-
hesions of the long cysticus-stump caused a break in the choledocus,
in three cases, the pathological changes of the long cysticus-stump
caused the postoperative complaints. A discussion of the inadequacy
of the surgical technique concludes the article..6 Hungarian, 4
Western references.

1/1

COUNTRY : Czechoslovakia
CATEGORY : General Problems of Pathology, Tumors.
Cancerogens
ABS. JOUR. : RZhBiol., No. 23 1958, No. 107001
AUTHOR : Podhraszky, O.
INST. :
TITLE : Smoking and Cancer.
ORIG. PUB. : Prakt.lekar, 1957,37, No.19, 846-848.
ABSTRACT : No Abstract.

Card: 1/1

PODHRAGYAY, Laszlo

Variations in elastic and some histochemical properties of the blood vessel during the course of life. Kiserletes orvostud. 13 no.4:368-372 Ag '61.

1. Fov. Uzsoki utcai korhaz.

(AGING) (BLOOD VESSELS physiol)

EXCERPTA MEDICA SEC 5 Vol 12/6 Gen. Path. June 59

1475. HISTOLOGICAL CHANGES OF A DEGENERATIVE AND ATROPHIC NATURE IN THE DIAPHRAGM OF EMPHYSEMA PATIENTS - Elhajulásos és sorvadásos szövettani elváltozások emphysemások rekeszében - Podhragyay L. Fővárosi Úzsoki Utc. Kórh. Prosect., Budapest - MAG. BELORV. ARCH. 1958, 11/6 (196-198) Illus. 3

The diaphragms of 44 patients with chronic diffuse vesicular emphysema were studied histologically and 68.2% of them showed atrophic and degenerative changes. The frequency of such diaphragmatic changes among 36 non-emphysematous controls was only 5.5%.

(V. 15*)

PODHRAZSKY, O.

Pulmonary cancer in metallurgy. Pracovni lek. 9 no.3:202-204
June 57.

1. Onkolog. odd. priradiolog. odd. OUNZ Kladno, predn. prim.
MUDr K. Fried.

(LUNG NEOPLASMS, epidemiology,
in metallurgy (Cz))

PODHRASKY, V.

PODHRADSKY, V.

Origin of man. p.665. (Priroda a Spolocnost, Martin. Vol. 2, no. 11, 1953)

SG: Monthly List of ^{East} European Accession (SEAL), LC, Vol. 4, No. 6,
June 1955, Incl.

PODHRADSKY, Vladimir

Investigations on the development of instincts in ontogenesis of birds. Biologia, Bratisl. 10 no.2:237-240 '55.

1. Zoologicky ustav Universit y Komenskeho v Bratislave.
(INSTINCTS,
develop. of food-searching reflexes in blind chicks)
(FOWLS, DOMESTIC,
develop. of instinctive food-searching reflexes in
blind chicks)

PODHRADSKY (J.). Resistance and biotype tests with two species of Wheat bunt: *Tilletia foetida* (Walk.) Liro and *Tilletia triticoidea* Sárul. *Növényvédelem* 1, pp. 93-102, 1952. [Abs. in *Hung. agric. Rev.* 2, 2, 1, 11, 1952.]

None of the 30 local varieties and strains of wheat tested by means of artificial infection for resistance to bunt (*Tilletia foetida* and *T. triticoidea*) in Hungary [R.A.M. 32, p. 673] was resistant. The results indicate that Hungarian wheat varieties are on the whole more susceptible to *T. foetida* than to *T. triticoidea*. Isolates of the former from the south-eastern part of the country differed considerably in their pathogenicity to ten differential varieties from those from the other parts. Similarly, some difference was observed in isolates of *T. triticoidea* from two different places.

EXCERPTA MEDICA Sec.5 Vol.11/4 General Pathology Apr 58
Podhrázský, O.

1142. LUNG CARCINOMA IN THE STEEL INDUSTRY - Rakovina plic v hutním průmyslu - Podhrázský O. Onkol. Odd. pfi Radiol. Odd. OÚNZ, Kladno - PRACOVNÍ LÉKARSTVÍ (Praha) 1957, 9/3 (202-204) Tables 1

The current lung cancer mortality in Czechoslovakia is 4 males out of 10,000. This value was 8.6 in a steel plant with some 10,000 workers. Cancer of the lungs was especially frequent in workers in dusty and hot air. As a result of constant thermal irritation of the respiratory tract the bronchial mucosa is strongly exposed to the carcinogenic substances in the air. Some 22 yr. of exposure was as a rule required for cancer of the lungs to develop.

Klein - Bratislava (V, 16, 17)

PODIGINA, E. i KARPACHEV, S.

25539

Issled Ovaniye Elektrokapillyarnykh Yavleniy Dlya Splavov Olova s Zolotom i
Vismuta s Tellurom. Zhurnal Fiz. Khimii, 1949 VIP. 6, s. 953 - 58. -- "Ibliogr:
5 MAZV.

SO: LETOPIS No. 34

PODIEV, D.

Utilize all possibilities for increasing economic knowledge. Fin.SSSR
17 no.7:65-68 J1 '56. (MLRA 9:9)
(Economics--Study and teaching) (Banks and banking)

KUZMENKO, L. N.; PODILCAK, M. D.; MAKAR, D. A.

Studies on the amino acid composition of Brown-Pearce carcinoma tissues. Neoplasma 8 no.6:567-574 '61.

1. Kafedra gospital'noy khirurgii L'vovskogo meditsinskogo instituta L'vov, SSSR.

(NEOPLASMS metab) (AMINO ACIDS metab)

PODIL'CHAK, M.; KARPIUK, S.

Demonstration of C-reactive protein in malignant neoplasms.
Neoplasma 10 no.2:143-148 '63.

1. Kafedra gosptal'noy khirurgii L'vovskogo meditsinskogo instituta,
L'vov, SSSR.

(CARCINOMA, BROWN-PEARCE) (C-REACTIVE PROTEIN)
(ASCITES) (LIVER CIRRHOSIS)

FODILCHAK, M.

"Growth and development of experimental cancer in proliferative inflammation." In Russian. p. 77.

DOKLADY. Sofia, Bulgaria, Vol. 12, No. 1, January/February, 1959.

Monthly List of East European Accessions (EEAI), IC, Vol. 9, No. 2, February, 1960. Uncl.

PODIL'CHAK, M.D. (L'vov, Nezhinskaya ul., d.14a, kv.5)

Prostatic changes induced by synestrol in guine pigs. Vop.onk. 5
no.7:83-85 '59. (MIRA 12:12)

1. Kafedra gospital'noy khirurgii (zav. - prof. L.N. Kuzmenko) L'vov-
skogo instituta (dor. - prof. L.N. Kuzmenko).
(PROSTATE pharmacology)
(STILBENES effects injurious)

1. PODIL'CHAK, M. D.
2. USSR (600)
4. Enzymes
7. Effect of staphylococcal hyaluronidase upon the development and course of adenocarcinoma in mice. Medych. zhur. 21 No. 5, 1951.

Expts described indicate that Staph. aureus hyaluronidase stimulated growth of Erlich's adenocarcinoma in 11 out of 20 exptl animals and increased the number of metastases as compared with control animals. 261T52

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

PODIL'CHAK, M.D.

Data on the study of immunity to Brown-Pearce carcinoma. Medych.zhur. 22 no.
6:57-61 '52. (MLRA 6:10)

1. L'vivs'kyy derzhavnyy medychnyy instytut. (Cancer)

PODIL'CHAE, M.D.: IETRUS, V.S.

"The Effect of Cell-Free Filtrates of a Braun-Fierce Cancer on Erythrocytes,"
Vrachebnoye delo, No 5, 1953, pp 499-502

In test tubes, the authors mixed 0.5, 0.3, and 0.1 ml of a filtrate from a Braun-Fierce cancer with 0.1 ml of a 5% suspension of erythrocytes from test animals (rabbits, guinea pigs, mice, sheep, roosters, and frogs). The test tubes were kept in a thermostat at 37°C. After 6 hours, there was partial lysis of erythrocytes of white mice; after 24 hours, complete hemolysis; and after 24 hours, partial lysis of rabbit erythrocytes. The filtrate did not dissolve the erythrocytes of guinea pigs, sheep, and roosters. There was no hemolysis in the controls in which a muscle filtrate from healthy rabbits was used. Opalescence, addition of Braun-Fierce cancer filtrate to fresh human blood serum or diluted egg yolk, indicated the presence of lecithinase in the filtrate. (RZhBiol, No 5, 1954)

SO: Sum. No. 536, 10 Jun 55

PODIL'CHAK, M.D.; PETRUS, V.S.

Invasion growth of some experimental tumors. Medych. zhur. 23 no.2:
50-53 '53. (MLRA 8:2)

1. L'viva'kiy medichniy institut.
(TUMORS)

PODIL'CHAK, M.D.

Effect of change of environment on the progress of Brown-Pearce tumors. Medych.zhur.24 no.3:78-82 '54. (MLRA 8:10)

1. L'vovs'kiy medichniy institut, kafedra gospital'noi khirurgii.
(NEOPLASMS, experimental,
Brown-Pearce carcinoma, eff. of environment)
(ENVIRONMENT, effects,
on Brown-pearce carcinoma)

PODIL'CHAK, M.D.

Effect of centrifugation products of human malignant tumors on erythrocytes. Medych.zhur. 24 no.6:46-49 '54.

1. L'vivs'kiy medichniy instytut, kafedra gospiatal'noy khirurgii.
(ERYTHROCYTES,
eff. of prod. of centrifugation of human cancer)
(NEOPLASMS,
prod. of centrifugation of human cancer, eff. on erythrocytes)

PODIL'CHAK, M.D., kandidat meditsinskikh nauk (L'vov. ul. Nezhinskaya, d.14,
kv.5)

Significance of a proliferative inflammatory process in the spleen
on growth of lienal carcinoma implanted intravenously in rabbit.
Vop.onk. 1 no.3:71-78 '55. (MLRA 10:1)

1. Kafedra gospital'noy khirurgii (zaveduyushchiy - prof. L.N.Kuzmenko)
L'vovskogo gosudarstvennogo meditsinskogo instituta (direktor - prof.
L.N.Kuzmenko)

(SPLEEN, neoplasms,

exper., eff. of proliferative inflamma. on growth of
carcinoma implanted intravenously in rabbit)

(INFLAMMATION, experimental,

spleen, eff. on growth of splenic carcinoma implanted
intravenously in rabbit)

(NEOPLASM, transplantation,

intravenous, eff. of proliferative inflamma. of spleen
on growth of implanted splenic cancer in rabbit)

PODIL'CHAK, M.D., kandidat meditsinskikh nauk, L'vov, Meshinskaia
ul. d. 14-a, kv.5.

Primary plastic repair by a torn flap of the wound caused by
avulsion of the skin of the scalp. Vest.khir. 75 no.5:117-119
Je '55. (MLRA 8:10)

1. Iz kliniki gospiatal'noy khirurgii (sav. prof. L.N. Kuzmenko)
L'vovskogo meditsinskogo instituta
(HEAD, wounds and injuries,
skin avulsion, surg.,reimplantation of skin)
(WOUNDS AND INJURIES,
head, skin avulsion, reimplantation of skin)
(SKIN TRANSPLANTATION, in various diseases,
scalp skin avulsion, reimplantation)

PODIL'CHAK, M.D., kandidat meditsinskikh nauk

Cancer of the foot developing from a chronic varicose ulcer. Vest.
khir.76 no.8:129 S '55. (MLRA 8:11)

1. Iz L'vovskogo meditsinskogo instituta
(FOOT--CANCER)

PODIL'CHAK, M.D.

Effect of inflammatory processes in the stomach on the development of metastases of rabbit carcinoma. Biul.eksp.biol. i med. 42 no.11: 52-55 N '56. (MLRA 10:1)

1. Iz kafedry gosital'noy khirurgii (zav. - prof. L.N.Kuzmenko)
L'vovakogo meditsinskogo instituta (dir. - prof. L.N.Kuzmenko)
Predstavleno deystvitel'nym chlenom AMN SSSR N.N.Petrovym.

(NEOPLASMS, experimental,

Brown-Pearce carcinoma, gastric metastases in inflamm. processes (Rus))

(GASTRITIS, experimental,

gastric metastases of Brown-pearce carcinoma in inflamm. processes in rabbit (Rus))

PODIL'CHAK, M.D. (L'vov, Mezhinskaya ul., d.14-a, kv.5)

Skin cancer developing from fistulas in chronic osteomyelitis
[with summary in English]. Vop.onk. 3 no.2:229-232 '57.

(MIRA 10:6)

1. Iz kafedry gosspital'noy khirurgii (zav. - prof. L.N.Kuzmenko)
L'vovskogo meditsinskogo instituta (dir. - prof. L.N.Kuzmenko)

(OSTEOMYELITIS, compl.

cancer of skin in patients with chronic osteomyelitic
fistulae (Rus))

(SKIN NEOPLASMS, compl.

fistulae, chronic osteomyelitic (Rus))

(FISTULA, compl.

cancer of skin in patients with chronic osteomyelitic
fistulae (Rus))

PODIL'CHAK, M.D., kand.med.nauk

Effect of staphylococcal infection on experimental cancer. Medych.
zhur. 21 no.3:72-75 '51. (MIRA 11:1)

1. Iz kafedri gospital'noi khirurgii (zav. kafedroyu - prof.
I.M.Grabchenko). L'vivs'kogo medichnogo institutu (direktor - prof.
D.I.Panchenko)
(MICROCOCCAL INFECTIONS) (CANCER)

PODIL'CHAK, M.B.

Affect of the adrenocorticotrophic hormone on the course of malignant neoplasms; an experiment. Vop. onk. 11 no.5:64-67 '65. (MIRA 18:8)

1. Iz kafedry gosital'noy khirurgii (zav. - prof. L.N.Kuzmenko)
L'vovskogo meditsinskogo instituta (rektor - prof. L.N.Kuzmenko).

PODIL'CHAK, Mikhail Dmitriyevich, prof.; SOLOGUB, P.Ya., red.

[Chronic inflammation and the growth of tumors] Khronicheskoe vospalenie i opukholevyi rost. Kiev, Zdorov'ia, 1965.
178 p. (MIRA 18:9)

PODIL'CHAK, M.D., prof.

Chronic inflammation and the process of carcinogenesis. Vrach.
delo no.6:58-62 Je'63. (MIRA 16:9)

1. Kafedra gospital'noy khirurgii (zav. - prof. L.N.Kuzmenko)
L'vovskogo meditsinskogo instituta.
(CANCER RESEARCH)

GOLOVATSKY, I.D.; PODILCHAK, M.D.

Routes of carbohydrate metabolism in tissues of animals with Brown-Pearce carcinoma. Folia biol. 8 no.6:367-372 '62.

1. Department of Biochemistry, Veterinary Institute, and Department of Surgery, Medical Institute, Lvov.

(CARCINOMA, BROWN-PEARCE) (CARBOHYDRATE METABOLISM)

PODIL'CHAK, M. D., prof.

Role of estrogenic hormones in the development of experimental
tumors of the mammary gland. Vrach. delo no.6:46-52 Je '62.
(MIRA 15:7)

1. Kafedra gospiatal'noy khirurgii (zav. - prof. L. N. Kuzmenko)
L'vovskogo meditsinskogo instituta.

(MAMMARY GLANDS--TUMORS) (ESTROGENS)

GNATYSHAK, A.I., prof.; PODIL'CHAK, M.D., prof. (L'vov)

"Principles of the prophylaxis of malignant tumors" by I.T.
Shevchenko. Reviewed by A.I.Gnatyshak and M.D.Podil'chak.
Vrach.delo no.10:153-154 O '62. (MIRA 15:10)
(CANCER--PREVENTION)

KALYNYUK, P.P. (L'vov, ul.Kolkhoznaya, d.11,kv.4); PODIL'CHAK, M.D., kand.
med.nauk

Stratified aortic aneurysms. Nov. khir. arkh. no.1:99-102 Ja-F
'60. (MIRA 15:2)

1. Kafedra patologicheskoy anatomii (zav. dotsent N.S.Dotsenko)
L'vovskogo meditsinskogo instituta.
(AORTIC ANEURYSMS)

PODIL'CHAK, M.D., doktor med.nauk, dotsent

Reaction of the uterus and ovaries to prolonged use of synestrol.
Ped., akush. i gin. 23 no.3:42-45 '61. (MIRA 15:4)

1. Kafedra gospital'noy khirurgii (zav. - prof. L.M.Kuzmenko) L'vovskogo
meditsinskogo instituta (direktor - prof. L.M. Kuzmenko).
(PHENOLS) (GENERATIVE ORGANS, FEMALE)

PODILCHAK, M.D.

The significance of chronic inflammation for malignant processes.
Folia biol. 7 no.3:173-180 '61.

1. Medical Institute, Department of Clinical Surgery, Lvov.
(SARCOMA exper) (INFLAMMATION exper)

PODIL'CHAK, M. D.; MAKAR, D. A.

Amino acid composition of hepatic and splenic tissues following prolonged estrogen administration. Acta physiol. acad. sci. hung. 20 no.4:347-359 '61.

1. Kafedry gospital'noy Khirurgii L'vovskogo meditsinskogo instituta L'vov.

(ESTROGENS pharmacol) (LIVER pharmacol)
(SPLEEN pharmacol) (AMINO ACIDS metab)

PODIL'CHAK, M. D.

Role of estrogenic hormones in the process of experimental carcinogenesis of the mammary gland. Neoplasma 8 no.3:237-246 '61.

1. Kafedra gospital'noy khirurgii L'vovskogo meditsinskogo instituta L'vov, SSSR.

(ESTROGENS toxicol) (BREAST NEOPLASMS exper)
(NEOPLASMS exper)

KUZMENKO, L.N., prof.; PODIL'CHAK, M.D., doktor med.nauk; MAKAR, D.A.,
kand.med.nauk

Chromatographic investigation of the blood in malignant neoplasms.
Vrach. delo no.4:70-75 Ap '61. (MIRA 14:6)

1. Kafedra gospital'noy khirurgii (zav. - prof., doktor med.nauk
L.N.Kuzmenko) L'vovskogo meditsinskogo instituta.
(BLOOD-EXAMINATION) (PAPER CHROMATOGRAPHY) (CANCER)

PODIL'CHAK, M.D., dotsent

Influence of cortisone on the growth and course of malignant neoplasms.
Vrach. delo no.8:38-41 Ag '60. (MIRA 13:9)

1. Kafedra gospital'noy khirurgii (zav. - prof. L.N. Kuzmenko)
L'vovskogo meditsinskogo instituta.
(CORTISONE) (CANCER)

PODIL'CHAK, Mikhail Dmitriyevich for Doc Med Sci on the basis of dissertation defended 9 Sep 59 in Council of L'vov State Med Inst, entitled " On the role of proliferative inflammation in the tumoral process." (BMVISO USSR, 1-61, 21)

PODIL'CHAK, M.D.; MAKAR, D.A.; YURMIN, Ye.A.

Effect of estrogenic hormones on blood cholesterol and proteins.
Acta med.hung.16 no.3:269-277 '60.

1. Iz kafedry gospital'noy khirurgii (zav. kafedroy prof.
L.N. Kuz'menko) L'vovskogo meditsinskogo instituta.
(CHOLESTEROL blood)
(BLOOD PROTEINS pharmacol)
(ESTROGENS pharmacol)

PODIL'CHAK, M.D., kand.med.nauk; KALYNYUK, P.P.

Influence of prolonged use of synestrol on the thyroid gland.
Vrach.delo no.4:387-388 Ap '60. (MIRA 13:6)

1. Kafedra gospital'noy khirurgii (zav. - prof. L.N. Kuzmenko)
i kafedra patologicheskoy anatomii (ispoln.obyaz. zav. - dotsent
N.S. Dotsenko) L'vovskogo meditsinskogo instituta.
(ESTROGENS) (THYROID GLAND)

PODIL'CHAK, M.D., kand.meditsinskikh nauk (L'vov, Nezhinskaya ul., d.14-a,
kv.5)

Cancer resulting from cicatrical ulcer. Vest.khir. 83 no.11:96-98
N '59. (MIRA 13:4)

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - prof. I.N.
Kuzmenko) L'vovskogo meditsinskogo instituta.
(CICATRIX compl.)
(NEOPLASMS etiol.)

PODIL'CHAK, M.D.

Reaction of the mammary gland to continuous administration of
estrogen. Acta med. hun. 14 no.4:327-334 '59.

1. Kafedra Gospital'noy Khirurgii i Kafedra Patologicheskoy
anatomii L'vovskogo Meditsinskogo Instituta.

(BREAST pharmacol.)

(ESTROGENS pharmacol.)

EXCERPTA MEDICA Sec 16 Vol 7/7 Cancer July 59

2773. **The part played by chronic inflammation in the pathogenesis of cancer of the bladder (Russian text)** PODILCHAK M. D. *Urol.* 1957, 6 (14-19)
The part played by chronic inflammation in the pathogenesis of cancer of the bladder was studied in an experiment on 35 rabbits. One group of animals (15 rabbits) was injected with 0.5 ml. of 1% of scarlet red emulsion in peach oil into the muscular layer of the lower part of the anterior wall of the bladder. Two pellets of wax and dental cement were introduced into the cavity of the bladder. Only the pellets were used for another group of 15 rabbits, while 5 rabbits were only injected with 1% of scarlet red emulsion. Small traumatic ulcers on the anterior and posterior walls of the bladder were found in 2 rabbits of the first group, papillo-

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mas in 4 rabbits, and a cancerous ulcer confirmed by histological examination in one rabbit. Three out of 15 rabbits on whose bladder only pellets were used developed papillomas of the bladder. Papillomas or cancer were not discovered during the autopsy in the 5 rabbits injected with emulsion only. The experiments showed that under certain conditions chronic inflammatory processes of the bladder may create a basis for tumour formation.

EXCERPTA MEDICA Sec 16 Vol 7/8 Cancer August 59

3085. **The influence of an inflammatory process on the growth and metastasizing of the Brown-Pearce tumour (Russian text)** PODILYCHAK M. D. Med. Inst., Lvov *Vopr. Onkol.* 1958, 4/6 (734-737) Tables 1

A total of 104 rabbits was used in experiments on the influence of aseptic inflammation on the development of inoculated tumours. The inflammatory process was induced by means of an 0.5% emulsion of scarlet red in peach oil injected in the pleural cavity, the kidneys and the bladder. Conclusion: aseptic proliferating inflammation favours the growth and spreading of Brown-Pearce tumours.

PODIL'CHAK, M. D., Doc Med Sci (diss) -- "The role of proliferative inflammation in the tumor process". L'vov, 1959. 20 pp (L'vov State Med Inst, Chair of Hospital Surgery), 200 copies (KL, No 22, 1959, 120)

EXCERPTA MEDICA Sec 5 Vol 12/10 General Path Oct 59

3139. THE EFFECT OF SYNOESTROL ON THE PROSTATE OF GUINEA-PIGS
(Russian text) - Podilchak M. D. Med. Inst., Lvov - VOPR. ONKOL.
1959, 5/7 (83-85)

These experiments were carried out on 55 animals which were given synoestrol intramuscularly and whose prostate was examined after varying periods of time. In the early stages (2-3 months) atrophy of the glandular part was noted, followed later by cystic transformation, with subsequently (in some cases) papillomatous proliferations in the cystic lumina. Still later, a diffuse proliferation of the muscular and connective tissue was observed. In 3 animals a prostatic fibromyoma was found after 15-16 months. (XVI, 3, 5)

PODIL'CHAK, M.D. (L'vov)

Effect of a proliferative inflammatory process on the growth and metastasis of Rous sarcoma. Pat.fiziol. i eksp.terap. 3 no.2:20-23 Mr-Apr '59. (MIRA 12:6)

1. Iz kafedry gosital'noy khirurgii (zav. - prof.L.N.Kuzmenko) L'vovskogo meditsinskogo instituta.

(NEOPLASMS, exper.

Rous sarcoma, eff. of inflamm. caused by diatomaceous earth on growth & metastasis in chicken (Ger))

(INFLAMMATION, exper.

induced by diatomaceous earth, eff. on growth & metastasis of Rous sarcoma in chicken (Ger))

PODIL'CHAK, M.D. (L'vov, ul. Neshinskaya, d. 14-a, kv. 5)

Biological characteristics of the strain of Brown-Pearce rabbit carcinoma. Vop. onk. 5 no.1:103-106 '59. (MIRA 12:3)

1. Iz kafedry gosital'noy khirurgii (zav. - prof. L.N. Kuzmenko)
L'vovskogo meditsinskogo instituta.

(NEOPLASMS, exper.

Brown-Pearce rabbit carcinoma, biol. characteristics (Rus))

PODIL'CHAK, M.D. (L'vov, Nezhinskaya ul., d. 14-a, kv. 5)

Effect of inflammatory processes in the growth and metastasis
of Brown-Pearce tumors [with summary in English]. Vop.onk. 4
no.6:734-737 '58. (MIRA 12:1)

1. Iz kafedry gospital'noy khirurgii (zav. - prof. doktora med.
nauk L.N. Kuzmenko) L'vovskogo meditsinskogo instituta.

(NEOPLASMS, exper.

eff. of pyrogens on growth & metastatic spreading
of Brown-Pearce tumors (Rus))

(PYROGENS, effects,

on Brown-Pearce tumor growth & metastatic spreading
(Rus))