

MOLKHO, S.; SEREZHKIN, A. [translator]

At the center of attention. Prom.koop. 13 no.10:39 0 '59.
(MIRA 13:2)

I. General'nyy sekretar' gazety "Zhizn' remeslennicheskoy
kooperatsii" (for Molkho).
(Rumania--Manufactures)

BULGARIA

TSVETKOVA, M., ~~MOLKHOV, Zh.~~, architect, and LYUBENOVA, I., Scientific Research Institute for Neurology and Psychiatry (Nauchno-izsledovatel'ski institut po nevrologiya i psikhatriya,) Director (direktor) G. GANEV, [Sofia.]

"The Problem of Mental Hospital Construction in Bulgaria."

Sofia, Nevrologiya i Psikhatriya, Vol 2, No 2, Mar-Apr 63; pp 60-70.

Abstract [English Summary Modified]: General review of factors to be kept in mind when evaluating adequacy of mental hospital facilities. Except for the Sofia University Psychiatric Clinic, all of the Bulgarian mental hospitals are now housed in buildings originally constructed for some other purpose: prisons (Lom, Kurdzhali,) monasteries (Tsarev Brod, Karkukovo, Kurilo,) workers' camps (Batak, Narechen, Kosharitsa and others,) military barracks (Byala, Varna,) small private hospital (Psychiatric Clinic of authors' institute,) or private home (Knyazhevo.) Table shows 1961 number of beds (20 to 525) and patient cost in leva (611 to 1407) for 12 Bulgarian mental hospitals. Diagrams and plans are shown and discussed of the proposed Kolarovgrad installation. Two Bulgarian, 2 Western, 5 Soviet references. Architectural plans (4); 1 table.

1/1

MOLKHOV, Zh.

Some problems of psychic health and psychiatric treatment in geriatrics. Nevropsikh nevrokhir 3 no.1:1-7 '64.

1. Scientific Research Psychoneurological Institute (Director: Prof. G. Ganav). Submitted April 1963.

UZUNOV, G.; DOBREVA, St.; MOLKHOV, Zh.; STANKUSHEV, T.

Conditions, tasks, and future prospects of outpatient psychiatric treatment in Bulgaria. Nevropsikh nevrokhir 3 no.2:65-82 '64.

5

BULGARIA

GEORGIEV, Iv., KIRYAKOV, Kr., KOSTOV, N., MOLKHOV, Zh., PETROV, P.,
IVANCHEV, V., POPOV, St., and VASILEV, Khr.

"Occupational Diseases of the Nervous System and Neurological
Medical Aid at Enterprises"

Sofia, *Nevrologiya, Psikhatriya i Nevrokhirurgiya*, Vol 5, No 1,
1966, pp 1-11

Abstract: It is brought out that the frequency and gravity of occupational diseases of the peripheral and central nervous system and of psychoneuroses with an occupational background increased in Bulgaria during 1953-1962. This is explained by the accelerated rate of economic development. Statistics of relative severity and of the average number of days lost according to occupations are presented. Conditions arising as a result of exposure to noise and vibrations are discussed. With respect to neurointoxications, the increase of their incidence among agricultural workers, particularly in connection with the use of organophosphorus compounds, is pointed out. The danger presented by radiation sickness to radiologists, engineers using X-rays in work on metals, persons occupied at the nuclear center, etc., is mentioned. Organization of a more effective neurological medical service at industrial enterprises is proposed. Graphs, 58 references (all Bulgarian). Manuscript received Sep 65.

GEORGIEVA, N.; ANDRANVA, N.; ^{MOLKHOVA, Ek.} ~~MOLANOVA, Ek.~~

Characteristics of the sterility of hybrid *L. esculentum* Mill. and
L. hirsutum Humb. et Bonp. Izv Tsentral lab genet 1:9-24 '63.

MOLKIN, G.S.; STAFEEVA, A.V.

Swamps of the upper Zeya valley. Bot.zhur. 49 no.10:1446-1454 3 '64.
(MIRA 18:1)

1. Leningradskoye otdeleniye instituta Gidroyekt.

DENISENKO, P.P.; DOTSENKO, S.N.; MOL'KOV, G.M.

Treatment of Thomsen's myotonia with metamisyl. Och. klin. nevr.
no.2:232-241 '64 (MIRA 18:1)

MOL'KOV, I. P.

PHASE I BOOK EXPLOITATION

1049

Kabardino-Balkar A.S.S.R. Statisticheskoye upravleniye

Narodnoye khozyaystvo Kabardino-Balkarskoy ASSR; statisticheskiy sbornik.
(National Economy of the Kabardino-Balkar A.S.S.R.; Collection of
Statistics) Nalchik, Kabardino-Balkarskoye knizhnoye izd-vo, 1957. 112 p.
1,000 copies printed.

Additional Sponsoring Agency: U.S.S.R. Tsentral'noye statisticheskoye
upravleniye

Compilers: Leshchenko, Ye.V., Zakharov, G. V., Akimova, A.G., Mol'kov, I.P.,
Zhiveynova, L.F., Sukhova, N.N., and Agaronyan, P.K.; Chief Ed.: Zimovnov, L.I.,
Chief, Kabardino-Balkar S.S.R. Statistical Administration; Ed.: Sukhova, N.N.;
Tech. Ed.: Tkhakakhov, B. Zh.

PURPOSE: This book is intended for economists and economic statisticians.

COVERAGE: This is a statistical compilation containing the conventional statistical data on the development of the national economy within the present-day limits of this Republic. Recent statistical data are contrasted with those for 1940, and in some cases also with those for 1923 and 1913. In many

Card 1/3

National Economy of the Kabardino-Balkar A.S.S.R.; Collection (Cont.) 1049

cases, when describing the state of national economy as of today, the compilers list figures for individual rayons and for the town of Nal'chik. Output in physical units is available only for basic commodities.

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Ch. III. Agriculture and Husbandry	23
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Capital investments; housing development; public utilities	

Card 2/3

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Ch. VI. Commerce		69
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AVAILABLE: Library of Congress		
Card 3/3		
	MM/fal	
	1-22-59	

MOL'KOV, V. P., SELEVINA, T. G.

Textile machinery

Stopping device of a combing machine.
Tekst. prom., No. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1952. UNCLASSIFIED.

MOL'KOV, V.S.

It is necessary to have a single method of designing pipelines for areas undercut by mining. Stroi. truboprov. 9 no.1:16 Ja 64. (MIRA 17:3)

1. Ukrainskiy filial Vsesoyuznogo nauchno-issledovatel'skogo mark-sheyderskogo instituta, Donetsk.

MOL'KOV, Yu. N.

"Relating to Some Rules of Cell Division, Growth, and Formation of
Metastases in Tumors Resulting From Trauma (Biopsy)." Cand Med Sci,
Inst of Experimental Biology, Acad Med Sci USSR, Moscow, 1953. (RZhBiol,
No 1, Sep 54)

SO: Sum 432, 29 Mar 55

MOL'KOV, Yu.N., kandidat meditsinskikh nauk

Effect of biopsy and injuries of the skin on cell division
in tumors. Vop.onk. 1 no.2:3-7 '55 (MLRA 8:10)

1. Iz Instituta eksperimental'noy biologii AMN SSSR (dir.
prof. I.N.Mayakiy)

(NEOPLASMS, experimental,

eff. of skin biopsy on cell division in tumor tissue)

(SKIN, neoplasms,

exper. eff. of biopsy on cell division in tumor
tissue)

(BIOPSY, eff. on cell division in tumor tissue)

(CELL DIVISION, tumor tissue, eff. of biopsy)

MOL'KOV, Yu.N., kandidat meditsinskikh nauk

Dynamics of formation of antibodies in Brown-Pearce carcinoma in rabbit. Vop.onk. 1 no.3:78-83 '55. (MIRA 10:1)

1. Iz Instituta eksperimental'noy patologii i terapii raka AMN SSSR (direktor - chlen-korrespondent AMN SSSR prof. N.N.Blokhin) Adres avtora: Moskva, 3-ya Meshchanskaya, d.61/2, korp. 9. Institut eksperimental'noy patologii i terapii raka AMN SSSR.

(ANTIGENS AND ANTIBODIES,

Brown-Pearce carcinoma, dynamics of form. in rabbits)

(NEOPLASMS, experimental,

Brown-Pearce carcinoma, antibody form.)

MOL'KOV, Yu.N., kandidat meditsinskikh nauk (Moskva, 127-Zh, Naberezhnaya
R. Gor'kogo, d.36, kv.69)

Some methods for immunization of rabbits against Brown-Pearce
carcinoma. Vop.onk. 1 no.4:48-51 '55. (MIRA 10:1)

1. Iz laboratorii eksperimental'noy bioterapii (sav. - chlen-korr.
AMN SSSR prof. M.M.Mayevskiy) Instituta eksperimental'noy patologii
i terapii raka AMN SSSR (dir. chlen-korr. AMN SSSR prof. N.N.Blokhin)
(NEOPLASMS, experimental,
Brown-Pearce carcinoma, immunization of rabbits)

MOL'KOV, Yu.N., kandidat meditsinskikh nauk

Ways of studying the nature and mechanism of the development of malignant tumors. Med.sestra 15 no.8:3-8 Ag '56. (MIRA 9:10)

1. Iz Instituta eksperimental'noy patologii i terapii raka AMN SSSR (dir. - chlen-korrespondent AMN SSSR prof. N.N.Blokhin)
(CANCER)

USSR/General Problems of Pathology. Tumors

U-4

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 66020

Author : Mol'kov Yu.N.

Inst

Title : An Experiment on the Specific Vaccination of Rabbits Against Brown-Pearce Tumor.

Orig Pub : Vopr. onkologii, 1957, 3, No 2, 191-197

Abstract : A suspension of Brown-Pearce carcinoma was introduced into rabbits' testes and intradermal vaccination with the tumor tissue (fresh or frozen and preserved at -12°) in 2-3 places (0.5 ml. suspension of 1:7) started the next day. Toward the 5th-6th day the tumors appeared in the T, spread to the spermatic cord and metastasized. On the 3rd-4th day tumors developed in the places of intradermal vaccination and usually underwent resorption. In these rabbits there was an inhibition of the tumor growth in the T. Toward the 3rd month the tumors were stabilized and stopped growing in some of the rabbits. At this time the rabbits were revaccinated.

Card : 1/2

MOLEKOV, Yuriy Nikolayevich

[Cancer of the skin] Rak kozhi. Moskva, Medgiz, 1958. 42 p.
(SKIN--CANCER) (MIRA 12:4)

MOL'KOV, Yuriy Nikolayevich, kand.med.nauk; MIRLASHEVSKIY, V.Ye., red.;
LYUDKOVSKAYA, N.I., tekhn.red.

[Radiation sickness; popular scientific study] Luchevaya bolezni;
nauchno-populiarnyi ocherk. Moskva, Gos.izd-vo med.lit-ry, 1958.
58 p. (MIRA 13:3)

(RADIATION SICKNESS)

MOL'KOV, Yu.N.

Induction of tumors by carcinogenic substances in healthy animals
and in those immune to transplantable tumors. Vop. onk. 6 no.5:
9-17 My '60. (MIRA 14:3)

(BENZANTHRACENE)

(CHOLANTHRENE)

(TUMORS)

MOL'KOV, Yu.N.

Aurantia prevention of recurrence and metastasis after surgical
removal of a transplanted tumor. Vop. onk. 6 no. 9:19-25 S '60.
(MIRA 14:1)

(TUMORS) (CYTOTOXIC DRUGS) (ANTIBIOTICS)

MOL'KOV, Yu.N.

Method for obtaining specific sera to Ehrlich carcinoma in mice on the basis of the phenomenon of immunological tolerance. Biul. eksp. biol. i med. 49 no.2:108-112 F '60. (MIRA 14:5)

1. Iz laboratorii eksperimental'noy bioterapii (zav. - chlen-korrespondent AMN SSSR M.M.Mayevskiy) Instituta eksperimental'noy i klinicheskoy onkologii (dir. - chlen-korrespondent AMN SSSR N.N.Blokhin) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR A.D.Timofeyevskim.
(CANCER)

MOLKOV, Yu. N. (USSR)

"Application of artificial tolerance phenomena for producing specific antitumour sera."

report submitted for the European Conference on Tumor Biology ^{2/}(ECC),
Warsaw, Poland
22-27 May 1961

Molkov, Yu. N. - Inst. of Experimental and Clinical Oncology, A.M.S., Meshchanskaya
61/2, Moskva

BEKKER, Z.E.; RODIONOVA, Ye.G.; YANGULOVA, I.V.; PETROVA, M.A.; KOROLEVA, V.G.;
MAYEVSKIY, M.M.; ROMANENKO, Ye.A.; URAZOVA, A.P.; BONDAREVA, A.S.;
MAZAYEVA, V.G.; TIMOSHECHKINA, M.Ye.; MOL'KOV, Yu.N.

'Tumor-inhibiting properties of mycelial extracts from some fungi.
Antibiotiki 6 no.6:488-492 Je '61. (MIRA 15:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov,
Institut eksperimental'noy i klinicheskoy onkologii AMN SSSR.
(TUMORS) (FUNGI...PHYSIOLOGICAL EFFECT)

MAYEVSKIY, M.M.; ROMANENKO, Ye.A.; URAZOVA, A.P.; MOL'KOV, Yu.N.;
TIMOFEYEVSKAYA, Ye.A.; BONDAREVA, A.S.; MAZAYEVA, V.G.;
TALYZINA, V.A.; BYAZOVA, O.I.

Effect of the antibiotic olivomycin on transplanted tumors.
Antibiotiki 7 no.3:64-67 Mr '62. (MIRA 15:3)

I. Laboratoriya eksperimental'noy bioterapii (zav. - chlen-
korrespondent AMN SSSR prof. M.M. Mayevskiy) Instituta
eksperimental'noy i klinicheskoy onkologii AMN SSSR.

(ANTIBIOTICS)
(CYTOTOXIC DRUGS)

MOL'KOV, Yu. N.

Immunodiagnostic tests in malignant growths in man. Vop. onk. 8
no.1:107-117 '62. (MIRA 15:2)

1. Iz laboratorii eksperimental'noy bioterapii (zav. - chl.-korr.
AMN SSSR prof. M. M. Mayevskiy) Instituta eksperimental'noy i
klinicheskoy onkologii AMN SSSR (dir. - deystv. chl. AMN SSSR
prof. N. N. Blokhin)

(CANCER) (IMMUNOLOGY)

MOL'KOV, Yu. N.

Action of antineoplastic antibiotics on the recurrences and metastases of transplanted tumors. Vop. onk. 8 no.2:22-24 '62.
(MIRA 15:2)

1. Iz laboratorii eksperimental'noy bioterapii (zav. - chl. korr. AMN SSSR, prof. M. M. Mayevskiy) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (dir. - deystv. chl. AMN SSSR prof. N. N. Blokhin). Adres avtora: Moskva, I-110, 3-ya Meshchanskaya, 61/2, korpus 9, Institut eksperimental'noy i klinicheskoy onkologii AMN SSSR.

(TUMORS) (ANTIBIOTICS)

MOL'KOV, Yuriy Nikolayevich; PETROV, R.V., red.

[Immunological aspects of the prevention diagnosis and
treatment of cancer] Immunologicheskie aspekty profi-
laktiki, diagnostiki i terapii raka. Moskva, Meditsina,
1965. 243 p. (MIRA 18:5)

MAYEVSKIY, M.M.; URAZOVA, A.P.; ROMANENKO, Ye.A.; MOL'KOV, Yu.N.; BONDAREVA, A.S.; TIMOFEYEVSKAYA, Ye.A.; VYAZOVA, O.I.; MAZAYEVA, V.G.; TALYZINA, V.A.

Antitumor action of the antibiotic chrysomallin (2703). Antibiotiki
9 no.1:33-34 Ja '64. (MIRA 18:3)

1. Laboratoriya eksperimental'noy bioterapii (zav. - chlen-korrespondent AMN SSSR prof. M.M.Mayevskiy) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR, Moskva.

MOL'KOV, Yu.N. (Moskva)

Methodological aspect of the etiology of malignant tumors.
Vest. AMN SSSR 21 no.1:41-45 '66. (MIRA 19:1)

VYAZOV, O.Ye.; MOL'KOVA, A.I.; KONYUKHOV, B.V.; LISHTVAN, L.L.; TITOVA,
I.I.; VOLKOVA, L.S.

Conducting immunobiological research on invertebrates at the
White Sea Biological Station. Trudy Belomor.biol.sta.MGU 1:262-
280 '62. (MIRA 16:1)

1. Laboratoriya immunologii embriogeneza Instituta eksperimental'-
noy biologii AMN SSSR.

(White Sea--Invertebrates) (Immunology)

MOLOKOVA, A.P., inzh.

Determining conduction through the head of the teeth in
phase compensators of rotor excitation. Sbor.nauch.trud INI
no.8:366-375 '58. (MIRA 13:4)
(Electric conductivity)

L 10685-63

ACCESSION NR: AP3002402

EMP(j)/EPF(c)/EWT(m)/BDS---AFFTC/ASD---Fc-l/Pr-l---RM/WK
8/0153/63/006/002/0299/0304

AUTHOR: Borodkina, N. I.; Frolov, S. S.; Mol'kova, G. N.

67

TITLE: Production and investigation of products based on water-soluble condensates of acetone and formaldehyde

SOURCE: IVUZ. Khimiya i khimicheskaya tekhnologiya, v. 6, no. 2, 1963, 299-304

TOPIC TAGS: reactivity, water-soluble acetone-formaldehyde condensates, resins, water-soluble condensates and phenol, water-soluble condensates and epichlorohydrin

ABSTRACT: The reactivity of VRK¹⁵ (water-soluble acetone-formaldehyde condensates) products was investigated; high reactivity with amines, phenols, epichlorohydrin and acid anhydrides was found. Conflicting experimental data and theoretical calculations indicate that VRK is not strictly an individual compound and carbonyl groups from other molecules are involved. Resins made from VRK and phenol or VRK and epichlorohydrin harden and can be molded similarly to ordinary phenol-formaldehyde epoxy resins, hence they can be tested under experimental conditions. Orig. art. has: 4 tables and 3 formulas.

ASSOCIATION: Ivanovskiy khimiko-tekhnologicheskii institut. Kafedra tekhnologii khimicheskikh volokon (Ivanov Institute of Chemical Technology. Department of Card 1/2/

FIL'BERT, D.V.; MOL'KOVA, G.N.; PAKSHVER, A.B.

Effect of the molecular weight distribution in polypropylene
on fiber properties. Khim. volok. no.5:6-8 '65. (MIRA 18:10)

1. VNIISV.

L 21752-65 EWT(m)/EPF(c)/EWP(j) Pc-4/Pr-4 RM

ACCESSION NR: AP5000753

S/0191/64/000/012/0042/0044

AUTHOR: Mol'kova, G.N., Fil'bert, D.V., Pakshver, A.B.

TITLE: Fractionation of polypropylene 9

B

SOURCE: Plasticheskiye massy*, no. 12, 1964, 42-44

TOPIC TAGS: polypropylene, polymer fractionation, column chromatography, polymer molecular weight

ABSTRACT: The authors discuss the molecular weight distribution of polypropylene and methods for its chromatographic fractionation. The molecular weight was determined from viscosity measurements after fractionating on a quartz sand-packed column, using a temperature gradient of 140-180C, and increasing decalin concentrations in the stabilized acetone-decalin mixture used for elution. Fractions were precipitated with acetone, dissolved in decalin containing 1% phenyl- β -naphthylamine, and tested on a capillary viscosimeter at 135C. The molecular weight did not increase monotonously in the order of the fractions, and the last fractions showed a decrease in molecular weight and a rapid increase in density. The molecular weight distribution of powdered and pelleted specimens of Soviet polypropylenes (81.8 and 90% isotactic content) showed marked maxima in the

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L 21752-65

ACCESSION NR: AP5000753

regions of low and high molecular weight. Crystallinity reached a maximum at a molecular weight of 300,000-400,000 and a minimum at 100,000-200,000, and fractions of low crystallinity and medium molecular weight were apparently washed out during production and therefore nearly absent in the fractionated samples. Fractionation obviously depends on both molecular weight and degree of crystallinity. Orig. art. has: 1 table, 5 figures and 4 formulas.

ASSOCIATION: None

SUBMITTED: 00

ENCL: 00

SUB CODE: CC, CC

NO REF SOV: 000

OTHER: 010

Card 2/2

MOL'KOVA, I.F.:

Taxonomy of the goosefoot genus in Moldavia. Uch.zap. Kish. un.
39:81-92 '59. (MIRA 14:9)

1. Kafedra botaniki Kishinevskogo gosuniversiteta.
(MOLDAVIA--GOOSEFOOT)

ANDREYEV, V.N.; MOL'KOVA, I.F.

Digitalis lanata Ehrh. in Moldavia. Uch. zap. Kish. un. 39:93-103
'59. (MIRA 14:9)

(ZLOTIY REGION--DIGITALIS)

MOLL, A.

MARTIN, J.; BATA, G.; ENROCZI, M.; MOLL, A.

Utilization of cortisone and hydrocortisone on the basis of experiments in vivo and in vitro. Acta p. viiol. hung. 11 no.3-4:385-391 1957.

1. Institute of Physiolog. Medical University, Pecs.

(CORTISON~~U~~, metab.

comparison with hydrocortisone metab. in various tissues in vivo & in vitro.)

(HYDROCORTISON~~U~~, metab.

comparison with cortisone metab. in various tissues in vivo & in vitro.)

MOLL, E.; MAJ, B.

Pilling of textile fabrics. p. 254.

PRZEGLAD WLOKIENNICZY. (Stowary szenie Inzynierow i Technikow Przemyslu Wlokienniczego) Loda, Poland, Vol. 13, No. 3, May 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1959.

Uncl.

Country	:Rumania
Category	:Microbiology. Microbes Pathogenic For Man and Animals. Mycobacteria.
Abs. Jour	:Ref Zhur-Biol., No 23, 1958, No 105897
Author	:Timoc, I., Ohanovits, G., <u>Moll, E.</u>
Institut.	:--
Title	:Diagnostic Value of BCG Reaction Compared With Tuberculin Reaction
Orig Pub.	:Fiziologia. 1958, 7, No 3, 233-235
Abstract	:No abstract.

Card: 1/1

F-64

TIMOC, I.; PETRESCU, G.; MOLL, E.

On the utility of hyaluronidase in phthisiopneumology.
Rumanian med. rev. 7 no.4:61-67 O-D'63

*

MOLL, Emanuel, inzh.

Achievements of the Polish woolen textile industry in improving
the quality of its fabrics. Tekstilna prom 12 no. 6:31-33 '63.

DANIELLO, L., prof.; TIMOC, I., dr.; SERBAN, Al., dr.; MIHAIU, V., dr.;
MOLL, E., dr.

Contributions to the study of post-bronchographical oily pneumopathy,
with reference to 14 cases. Med. intern. 15 no.2:143-152 F '63.

1. Lucrare efectuata in Clinica de ftiziologie, I.M.F. Cluj.
(LUNG DISEASES) (IODIZED OILS) (THORACIC RADIOGRAPHY)

KOIL, F.

The demand for the products of steel metallurgy. p. 143.

PROBLEMY PROJEKTOWIE HUTNICZYM. (Biuro Projektow Przemyslu Hutniczego,
Biuro Projektow Przemyslu Stalowego i Biuro Projektow Przemyslu
Metalowego) Gliwice, Poland. Vol. 6, no. 5, May, 1958.

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

Uncl.

MOLL, F.: SENETRA, S.: MALYSZ, H.

An analysis of the effectiveness of the increased production of finished metal products in the years 1961-1965. P. 213

PROBLEMY PROJEKTOWE HUTNICTWA. (Biuro Projektow Przemyslu Hutniczego, Biuro Projektow Przemyslu Stalowego i Biuro Projektow Przemyslu Metalowego), Gliwice, Poland
Vol. 7, No. 7, July 1959

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

LORKIEWICZ, Z.; MOLL, J.; TYBORSKI, H.

Contribution to the diagnosis and therapy of interventricular septal defects. Kardiol. Pol. 7 no.1:19-24 '64.

1. Z Oddziału Chirurgii Torakalnej Szpitala Miejskiego im. J. Strusia w Poznaniu (Kierownik: prof. dr. J. Moll) i z Zakładu Radiologii Akademii Medycznej w Poznaniu (Kierownik: prof. dr. B. Gładysz).

MOLL, Jan; RAFINSKI, Roman

Bronchographic diagnosis and surgical results in nontuberculous
bronchiectasis and pulmonary cirrhosis in children. Polski
przegl. chir. 26 no.2:107-113 F '54.

1. Z Kliniki Pediatricznej Akademii Medycznej w Poznaniu, Kierownik
prof. dr K. Jonscher, 1 Oddziału Chirurgii Klatki Piersiowej Szpitala
Miejskiego nr 1 w Poznaniu, Ordynator dr Jan Moll.

(BRONCHIECTASIS, in infant and child,

*diag., bronchographic & surg.)

(PULMONARY FIBROSIS, in infant and child,

*diag., bronchographic, & surg.)

TYBORSKI, Henryk; DZIATKOWSKI, Antoni; MOLL, Jan; LORKIEWICZ, Zbigniew

Surgical data on pulmonary arteriovenous fistulae. Gruzica 32
no.4:317-326 Ap '64.

1. Z Zakładu Radiologii Akademii Medycznej (Kierownik: prof. dr.
med. B. Gładysz) i z Oddziału Chirurgii Torakalnej Szpitala Miejs-
kiego im. J. Strusia w Poznaniu (Ordynator: prof. dr. med. J. Moll).

MOLL, Jan

Technic of excision of pulmonary tissue. Polski tygod. lek. 9 no.48:
1546-1553 29 Nov 54.

L. Z Oddziału Chirurgii Torakalnej Szpitala Miejskiego Nr 1 w Poznaniu,
ordynator Oddziału dr med. Jan Moll.

(LUNGS, surgery,
technic)

MOLL, Jan

MOLL, Jan (Poznan, ul. Szkolna 8/12)

Surgical treatment of three cases of mitral stenosis. Polski
przegl. chir. 26 no.4:289-295 Ap '54.

1. Z Oddzialu Chirurgii Torakalnej Szpitala Miejskiego im. J.Strusia
w Poznaniu. Dyrektor: dr J.Wiktorowicz. Ordynator: dr J.Moll.

(MITRAL STENOSIS, surgery,
*commissurotomy)

PEDIATRIA MEDICA Soc.7 Vol.10/3 Pediatrics March 56

663. MOLL J. Klin. ped. Akad. med., Poznań. *Leczenie chirurgiczne rozstrzeni oskrzeli i marskości płuc u dzieci. Surgical treatment of bronchiectasis and cirrhosis of lungs in children PEDIAT.POL. 1954, 29/3 (233-240) Tables 1 Illus. 12

Forty-two excisions of lung tissue were performed in children, including 15 pneumonectomies, 12 lobectomies, 4 bilobectomies, 5 lobectomies jointly with segmentectomy of neighbouring diseased parts, 6 segmentectomies. The age ranged from 1.5 to 17 yr. old. Three cases were fatal (1.5 yr., 9 yr. and 11 yr. old). Post-operative bronchial fistulas were not noted. Thirty-nine cases may be considered as cured.

Moll - Poznan (IX, 7)

~~MOLL, Jan~~

Experiences with surgical therapy of cardiac defects. Kardiol.
polska 1 no.3-4:35-37 1955.

1. Z Oddziału Chirurgii Torakalnej Szpitala Miejskiego im.
J. Strusia w Poznaniu. Ordynator: dr. med. Jan Moll.

(CARDIOVASCULAR DISEASES, surgery,
results (Pol))

(CARDIOVASCULAR DEFECTS, CONGENITAL, surgery,
results (Pol))

MOLL, Jan; STASINSKI, Tadeusz

Diagnosis and surgery of pulmonary stenosis. Polski tygod.
lek.10 no.24:787-793 13 June '55.

1.(Z Oddzialu Chirurgii Torakalnej Szpitala Miejskiego w
Poznaniu; Poznaniu; ordynator; dr. med.Jan Moll i z III Kliniki
A.M. w Poznaniu; kierownik: prof. dr F. Labenzinski) Poznan,
Szpital Miejski, Oddz.Chirurgii Torakalnej.

(PULMONARY STENOSIS,
diag. & surg.)

MOLL, Jan.

Controlled hypothermia. Polski przezl. chir. 27 no.11:1059-1063
Nov 55.

1. Z Oddzialu Chirurgii Torakalnej Szpitala Miejskiego w Poznaniu
Poznan, ul. Szkolna 8 : m. 12.

(BODY TEMPERATURE
hypothermia, controlled)

ZAKRZEWSKI, Aleksander; MOLL, J.; SZLEZAK, L.

Management of cases of complete cicatricial stenosis of the esophagus. Otolaryng. polska 10 no.1:1-4 1956.

1. Z Kliniki Otolaryngologicznej A.M. w Poznaniu Kierownik: prof. dr. A. Zakrzewski i Oddziału Torakochirurgii Szpitala Miejskiego w Poznaniu Ordynator: doc. dr. J. Moll.

(ESOPHAGUS, stenosis,
caustic, complete, surg. (Pol))

MOLL, Jan

Observations on extracorporeal circulation. Polski tygod. lek. 11
no.24:1088-1091 11 June 56.

1. Z Zakladu Chirur. Operac. i Doswiad A. M. w Poznaniu; kier. prof.
dr. Jan Krotoski. Poznan, ul. Szkolna 8/12.

(HEART, artificial,
(Pol))

MOLL, Jan

Experimental studies on circulatory and respiratory efficiencies following pulmonary surgery. Poznan. Tow. przyjaciel nauk, wyd. lek. 13 no.4:1-54 1956.

(LUNGS, effect of excision,
on resp. & circ. funct. in animals (Pol))
(RESPIRATION, physiology,
eff. of pneumonectomy in animals (Pol))
(BLOOD CIRCULATION, physiology,
eff. of pneumonectomy in animals (Pol))

MOLL, Jan; LUKOMSKA, Barbara

Resection of the lung tissue in pulmonary tuberculosis in children. Gruzlica 24 no.8:817-826 Aug 56.

1. Z Oddziału Chirurgii Torakalnej Szpitala Miejskiego w Poznaniu, Kierownik: doc. dr. J. Moll.

(TUBERCULOSIS, PULMONARY, in inf. and child
surg., statist.)

MOLL, Jan

Pneumonectomy. Polski przegl. chir. 28 no.4:367-372 Apr 56.

1. Z Oddziału Chirurgii Torakalnej Szpitala Miejskiego im
J. Strusia w Poznaniu Ordynator: doc. dr. J. Moll, Poznań, ul.
Szkolna 8 m. 12.

(LUNGS, surgery,
pneumonectomy, statist. analysis (Pol))

valv-
vular

EXCERPTA MEDICA Sec 9/Vol 13/5 SURGERY May 59

al-
II, 9)

2574. OBSERVATIONS ON MITRAL COMMISSUROTOMY - *Spostrzeżenia własne dotyczące komisurotomii mitralnej* - Moll J. Odd. Chir. Torakalnej Szpit. Miejskiego, Poznań - KARDIOL. POL. 1958, 1/3 (189-192) Illus. 5
Seventy patients were operated during a period of 3.5 yr. Eight patients died. In 49 very good or good results were obtained. Best improvement was observed in patients operated in the early stage of mitral disease. During the last 2 yr., the percentage of good results increased and the mortality was reduced. In 10 patients instrumental commissurotomy had to be performed. The most convenient instrument, although not a perfect one, is the expanding dilator (Dubost). A method of removing thrombi from the auricle is described. In most cases with small fragile auricles containing thrombi, Bailey's route through the pulmonary vein cannot be used. In these cases the incision of the auricle has to be widened on the atrial wall towards the pulmonary veins and its margins protected with sutures. (XVIII, 9)

MOLL, Jan (Oddział Chirurgii Torakalnej Szpitala Miejskiego im. J. Strusia w Poznaniu)

Pulmonary resection in tuberculosis of children in relation to the tracheobronchial lymph nodes; surgical aspects. Gruzlica 26 no.7:605-609 July 58.

I. Z Oddziału Chirurgii Torakalnej Szpitala Miejskiego im. J. Strusia w Poznaniu Kierownik: doc. dr J. Moll i z Sanatorium dla Dzieci w Ludwikowie Dyrektor: dr K. Pecherek.

(TUBERCULOSIS, PULMONARY, in inf. & child
surg., importance of tracheobronchial lymph nodes in
resection (Pol))

MOLL, Jan

Surgical significance of pulmonary angiography. Polski przegl. chir.
30 no.5:570-572 May 58.

(ANGIOGRAPHY,

pulm., surg. significance (Int))

MOLL, Jan

Role of angiography in pulmonary resection in tuberculosis of the lung. Postepy hig. med. dosw. no.2:136-146 '60.

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Lodzi.

(PNEUMONECTOMY) (ANGIOGRAPHY)

MOLL, Jan; PECHEREK, Kazimierz

Significance of pre-and post-operative bronchoscopy in
pulmonary resection in inflammatory states. Otolaryngologia
14 no.1:69-72 '60.

1. Z oddziału Torakochirurgii Szpitala Mejkiego w Poznaniu,
Kierownik: doc. dr med. J. Moll; i z Sanatorium Przeciwgruźliczego
dla Dzieci w Ludwikowie, Dyrektor: dr K. Pecherek.
(PNEUMONECTOMY)

ZAKRZEWSKI, Aleksander; SZLIZAK, Ludwik; MOLL, Jan

Remote results of the treatment of cicatricial stenosis of the esophagus in children. Otolaryngol. polska 14 no. 4:425-430 '60.

1. Z Kliniki Otolaryngologicznej A.M. w Poznaniu, Kierownik: prof. dr med. A. Zakrzewski. Z Oddziału Torakochirurgii Szpitala Miejskiego w Poznaniu, Kierownik: doc. dr med. J. Moll.
(ESOPHAGEAL STENOSIS in inf & child)

MOLL, Jan; WILCZYNSKI, Marian; SLIWINSKI, Marian; ADAMSKI, Stanislaw;
SKOTNICKI, Stanislaw

Our observations on deep hypothermia in open heart surgery. Polski
przegl. chir. 33 no.7/9:1048-1051 '61.

1. Z II Kliniki Chirurgicznej AM w Lodzi Kierownik: doc. dr J. Moll.
(HEART SURGERY anesth. & analg)
(HYPOTHERMIA INDUCED)

GRANICKI, Olgierd; MOLL, Janusz; STANOSEK, Jozef

Prednisone therapy and SGOT and SGPT activity during the course of infectious hepatitis. (Preliminary communication). Przegl. epidem. 16 no.2:185-188 '62.

1. Z Kliniki Chorob Zakaznych Sl. AM w Bytomiu Kierownik: prof. dr K. Szymonski.

(PREDNISONE ther) (HEPATITIS INFECTIOUS blood)
(TRANSAMINASES blood)

LORKIEWICZ, Z.; MOLL, J.; TYBORSKI, H.

Radiodiagnosis and surgical therapy of aortic coarctation,
Kardiol. pol. 6 no.2:81-85 '63.

1. Z Oddziału Chirurgii Klatki Piersiowej Szpitala Miejskiego
im. J. Strusia w Poznaniu Ordynator: prof. dr J. Moll i z
Zakładu Radiologii AM w Poznaniu Kierownik: prof. dr B. Gładysz.
(AORTIC COARCTATION) (THORACIC RADIOGRAPHY)
(VASCULAR SURGERY)

DOBIEK, J., MOLL, J., TYBORSKI, H.

Drainage of the veins of the right lung into the inferior and superior venae cavae. Report of 2 cases. Kardiologia polska 6 no.3:161-165 '63.

1. Z Oddziału Chirurgii Torakalnej Kierownik: prof. dr J. Moll i z Zakładu Radiologii Szpitala Miejskiego im. J. Strusia w Poznaniu Kierownik: prof. dr B. Gladysz.

(PULMONARY VEINS) (HEART DEFECTS, CONGENITAL)
(THORACIC RADIOGRAPHY) (VENAE CAVAE)
(ABNORMALITIES)

POLAND

MOLL, Jan, Prof. Dr. med., "Ordynator" of the Thoracic Surgery Division (Oddzial Chirurgii Torakalnej) and Director of the Second Surgical Clinic (II Klinika Chirurgiczna) of the Municipal Hospital (Szpital Miejski) in Poznan

"Deep Hypothermia and Extracorporeal Circulation in Open Heart Operations."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 4, 21 Jan 63, pp 121-127.

Abstract: [Author's English summary modified] In connection with his research on hypothermia and extracorporeal circulation in open heart surgery, the author reports on a machine devised by him for such operations, with very effective heat exchange, low priming volume, and atraumatic function. Success of the functioning of this machine is cited. Of the 43 cited references, 9 are Polish, 2 each German and French, and the others English.

1/1

MOLL, Jan, prof. dr. med.; LUKOMSKA, Barbara; STALEWSKI, Jerzy; SOKOLOWSKI,
~~Konstanty~~.

Pulmonary resection in tuberculosis. Pol. tyg. lek. 19 no.52:
2003-2005 28 D'64.

1. Z Oddziału Chirurgii Torakalnej Szpitala Miejskiego im.
J. Strusia w Poznaniu (ordynator: prof. dr. med. Jan Moll).

DOBIEK, J.; LORKIEWICZ, Z.; MOLL, J.; TYBORSKI, H.; RADAJEWSKI, M.

Hemitruncus arteriosus with aortic valvular insufficiency.
Kardiologia Polska 7 no.3:229-232 J '64.

1. Z Oddziału Chirurgii Torakalnej Szpitala Miejskiego im.
J. Strusia (Ordynator: prof. dr J. Moll) i z Zakładu Radiologii
Akademii Medycznej w Poznaniu (Kierownik: prof. dr B. Gladysz).

MOLL, Jan. TYBORSKI, Henryk; STASINSKI, Tadeusz; LORCIEWICZ, Zbigniew;
LUKOMSKA, Barbara; SLIWINSKI, Marian; ADAMSKI, Stanislaw;
SOKOLOWSKI, Konstanty; SKOTNICKI, Stefa.

Treatment of cardiac defects with the use of the MPS 1 apparatus and deep hypothermia. Pol. arch.med.wewnet. 34 no.3: 299-306 '64.

1. Z Oddzialu Chirurgii Torakalnej Szpitala Miejskiego im. J.Strusia w Poznaniu i II Kliniki Chirurgicznej AM w Lodzi (kierownik: prof.dr.med.J.Moll) Zakladu Radiologii AM w Poznaniu (kierownik: prof.dr.med. B.Gladysz) i III Kliniki Chorob Wewnetrznych AM w Poznaniu (kierownik: prof.dr.med. K.Wysocki).

*

MOLL, Jan; LORKIEWICZ, Zbigniew; MICHALSKA, Jozefa; TYBORSKI, Henryk;
SLIWINSKI, Marian

Radical treatment of Fallot's tetralogy. Pol. przegl. chir. 36
no.12:1441-1450 D '64

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Lodzi; z
Oddzialu Chirurgii Torakalnej w Poznaniu (Kierownik: prof. dr.
J. Moll) i z Zakladu Radiologii Akademii Medycznej w Poznaniu
(Kierownik: prof. dr. B. Gladysz).

MOLL, Jan., prof. dr. med.; ADAMSKI, St.; SLIWINSKI, M.; SKOTNICKI, S.;
SOKOLOWSKI, K.

Our own experiences in the surgical treatment of constrictive
pericarditis. Pol. tyg. lek. 20 no.6:202-204 8 F '65

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Lodzi i
z Oddzialu Chirurgii Torakalnej Szpitala Miejskiego imeni
J. Strusia w Poznaniu (Kierownik: prof. dr. med. Jan Moll).

MOLL, Jiri; HOLOUS, Zdenek

Method of molding and casting turbine parts. Slevarenstvi 12
no.1:6-9 Ja'64.

1. Geakomoravska-Kolben-Danek Blansko.

MOLL, Karoly, dr.

Remark about Jozsef Sziraky's paper entitled "Surface currents on the Lake Heviz", published in "Hidrologiai Kozlony", no.4, 1957. Hidrologiai kozlony 38 no.2:144 Ap'58.

MOLL, Karoly, dr.; MIKOLICS, Ferenc, dr.

Results of roll sulfur therapy. Orv. hetil. 96 no.18:496-497 1 May 55.

1. A Hévízi Állami Gyógyfürdőkörház (Igazgató: Dobrossy, Béla dr.)
B 1 es B 3 Osztálynak (főorvos: Moll, Karoly dr.) közleménye.
(SULFUR, therapeutic use,
roll sulfur.)

MOLL, Karoly, dr.

Simple new traction therapy in disc hernias, the so-called
traction by crutches. Orv. hetil. 98 no.20:531-532 19 May 57.

KAROL HYDRA-THERAPY K-SPICAL

L. A Hevizi Allami Gyogyfordokorhaz (igazgato: Kun, Miklos, dr.)
kozlemeny.

(INTERVERTEBRAL DISC DISPLACEMENT, ther.
traction using crutches (Hun))

EXCERPTA MEDICA Sec 19 Vol 2/11 Rehabilitation Nov 59

2294. Phantom pain due to sciatica Az ischias, mint a combcsontfájdalmak okozója. MOLL K. and SALÁNKAY K. Hévízi Állami Gyógyfürdőkórház II/I Osztál. közl. *Orv. Hetil.* 1958, 99/8-9 (294)

Pain in thigh stumps after amputation is usually ascribed to neuroma, pressure by the scar, neuritis or similar local factors. On the grounds of their observations the authors assume that some of these pains may be caused by sciatica (discal hernia) with the sciatic symptoms masked by the amputation (especially high thigh amputation) to such a degree that diagnosis is difficult.

MOLL, Karoly, Dr.; SAIANKY, Klara, Dr.

Ischias as the cause of pain in amputation stumps. Orv. hetil. 99 no.8-9:
294 23 Feb - 2 Mar 58.

I. A Hevizi Allami Gyogyfardokorhaz (igazgato: Pregun Albert dr.) B/1
Osztalyanak (foorvos: Moll Karoly dr.) kozlemenye.

(SCIATICA, compl.

lumbar sciatica in etiol. of pain in amputation stumps (Hun))

(AMPUTATION STUMPS, dis.

pain, etiol. role of lumbar sciatica (Hun))

MOLL, Karoly, dr.

On the clinical diagnosis of lumbar disk hernia. Orv. hetil. 102 no.40:
1890-1893 1 0 '61.

I. Havizi Allami Gyogyfurdokorhaz.

(INTERVERTEBRAL DISK DISPLACEMENT diag)

MOLL, Karoly, dr.

On the significance of traction in baths in industrial medicine.
Nepegeszsegugy 44 no.3:81-83 Mr '63.

1. Kozlemenye a Hevizi Allami Gyogyfurdokorhazbol (igazgato:
Stracker Ottó dr.).

(TRACTION) (BATHS) (INDUSTRIAL MEDICINE)
(INTERVERTEBRAL DISK DISPLACEMENT) (RHEUMATISM)

MOLL, Karoly, dr.

On gout and a new drug, Anturan. Orv.hetil. 105 no.7:323-325
16 F '64.

1. Allami Gyógyfürdőkorház, Hévíz.

MOLL, Karoly, dr.

On the mechanical ("remote control") traction bath. Orv.hetil.
105 no.9:413-414 1 Mr'64.

1. Hevizi Állami Gyógyfürdőkorporat.

*

MOLL, K.

Diagnosis and treatment of discopathy. Ortop., travm. i protez.
26 no. 10:34-39 O '65. (MIHA 18:12)

1. Iz Gosudarstvennoy bal'neologicheskoy bol'nitsy v gorode
Khaviz (dir. - O. Shtrekker). Adres avtora: Vengriya, Khaviz,
Gosudarstvennaya bal'neologicheskaya bol'nitsa. Submitted April
12, 1965.

HUNGARY

MOLL, Karoly, Dr; State Balneotherapeutic Hospital (Allami Gyogyfurdokorhaz),
Reviz.

"On the Hidden Disc Hernia of Patients with Accidental Injuries."

Budapest, Orvosi Hetilap, Vol 107, No 48, 27 Nov 66, pages 2286-2287.

Abstract: [Author's Hungarian summary modified] Among the patients with accidental injuries admitted to the hospital section for supplementary treatment, in addition to the scars of the accident, 38.1 per cent were found to have lumbar disc hernia which was not mentioned in their medical documents. In the author's opinion, the disc hernia is sustained at the moment of the accident as a result of traumatic shaking, forcing of the body, especially of the vertebral column. The disc hernia remains hidden after the accident, very often for a long time until the patient is suspected of aggravation or the prolongation of disease and endless arguments ensue with respect to sick leave and benefits. Therefore, the authors call attention to the importance of a complete locomotor examination of the patient instead of considering merely the remaining symptoms of the trauma. 2 Hungarian, 1 Western references.

MOLL, M.

Glycoside compounds of p-aminosalicylic acid. p. 165, Vol. 11, no. 4, Apr. 1955.

PRZEMYSŁ CHEMICZNY

SO-MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (ZEAL), LC, Vol. 4, No. 9,
Sept. 1955, Uncl.

LUKES, R. [deceased]; MOLL, M.; ZOBACOVA, A.; JARY, J.

On lactones. Part 6 : Hydroxylation of 2-ethyl-5-oxo-2,5-dihydrofuran.
Coll Cz Chem 27, no.2:500-503 F '62.

1. Laboratorium für heterocyclische Verbindungen, Tschechoslowakische
Akademie der Wissenschaften, Prag. 2. Jetzige Adresse : Zakład
technologii chemicznych środków leczniczych, Warszawa (for Moll).

BINIECKI, Stanislaw; MOLL, Maria

Synthesis of some sulfanilamide derivatives of quinoline.
Acta Pol. pharm. 22 no.2:97-101 '65.

1. Z Zakładu Technologii Chemicznej Środków Leczniczych
AM w Warszawie (Kierownik Zakładu prof. dr. St. Biniecki).

MOLLA-ZADE, N. Z., (Physician)

Dissertation: "Clinical Characteristics of Neurobrucellosis in Azerbaydzhan." Cand
Med Sci, Azerbaydzhan State Medical Inst, 3 Jun 54. Bakinskiy Rabochiy, Baku, 28 May 54.

SO: SUM 284, 26 Nov 1954

EXCERPTA MEDICA Sec 8 Vol 12/7 Neurology July 59

3153. CLINICAL FORMS OF PERIPHERAL NERVE DISEASE IN BRUCELLOSIS
(Russian text) - Molla-Zade N. Z. - AZ, MED. ZH. 1956, 9 (82-86)

Observations were made on 75 patients with peripheral nerve lesions due to brucella infection (half of the patients suffered from neurobrucellosis). The most frequent was an isolated neuralgia of one nerve, the next in frequency was sciatic neuritis. The latter was characterized, apart from the stretching sign (Kernig), by foot palsy, wasting of hip and leg muscles, and pronounced disorders of the vegetative system (coolness, cyanosis and sweating of the affected extremity, weakening of the pulsation of the dorsalis pedis artery, greyish-yellow colour of the skin). Less frequent was lumbo-sacral radiculitis and meningo-radiculitis occurring 3 to 4 weeks after the onset of fever and characterized by sharp pains with periodical exacerbations. Meningo-radiculitis is differentiated from radiculitis by the presence of changes in the CSF. (S)

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SOV/58-59-4-8992

Translation from: Referativnyy Zhurnal Fizika, 1959, Nr 4, p 234 (USSR)

AUTHOR: Mollakov, V.

TITLE: Radio Observations of the 1957 Quadrantides in Ashkhabad

PERIODICAL: Izv. AS Turkmen SSR, 1958, Nr 1, p 220

ABSTRACT: The author describes the results of observing the stream of Quadrantides during 3 - 4 January 1957 at frequencies of 8.7 - 9.7 Mc. The moments of the appearance of the radio echoes from the meteor trails were measured, as well as their amplitude and the duration of the most long-lived trails ($\tau_s > 10$ sec). The observational data for the time of the stream are compared with control observations dating from 7 - 8 January 1958, when the Quadrantide stream was absent. It is noted that the duration of the radio echoes from the meteor streams exceeds that of the radio echoes occurring at the time of the control observations. No connection with the sporadic E layer was detected.

V.A. Naslednik

Card 1/1

INOZEMTSEV, Yu.A.; NAZYROV, G.A.; MOLLAKOV, V.

Radio observations of the Orionids in Ashkhabad in 1956. Izv. AN
Turk. SSR no.5:108-109 '58. (MIRA 11:12)

1. Institut fiziki i geofiziki AN Turkmenkey SSR.
(Ashkhabad--Radio astronomy) (Meteors)

MOZILAKOV, V.

Characteristics of the sporadic E-region and of meteor
ionization of individual streams. Izv. AN Turk. SSR. no.1:
3-8 '59. (MIRA 12:5)

1. Institut fiziki i geofiziki AN Turkmenskoy SSR.
(Ionosphere)

POLAND

SZTABA, Romuald, KRYNSKI, Stefan, ~~MOLLARET~~, Henri, CYNOWSKI, Lucjan, and ZNAMIROWSKI, Ryszard; Clinic of Child Surgery (Klinika Chirurgii Dziecięcej) (Director: Dr. med. R. SZTABA) and Department of Microbiology (Zakład Mikrobiologii) (Director: Prof. Dr. St. KRYNSKI), both of the AM [Akademia Medyczna, Medical Academy] in Gdansk, Plague Department of the Pasteur Institute in Paris (Director: Dr. J. FOURNIER), and the Department of Pathological Anatomy (Zakład Anatomii Patologicznej) of Województwo Hospital (Szpital Wojewódzki) in Gdansk (Director: Dr. L. CYNOWSKI)

"Pseudotuberculous Infection of the Mesenteric Nodes in Children."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 31, 29 Jul 63, pp 1149-1153

Abstract: [Authors' English summary] Authors discuss infection of the mesenteric nodes in children due to pseudobacillus tuberculosis. Of 15 children treated surgically for it, 8 showed infection in serological, microscopic, and skin tests. The group included 3 doubtful cases, one case of tuberculosis, and in one case the other infection could not be established. 20 refs: One Polish, 2 English, 8 German, and 9 French.

1/1

SZTABA, Romuald; KRYNSKI, Stefan; MOLLARET, Henri; CYNOWSKI, Lucjan;
ZNAMIROWSKI, Ryszard

Pseudotuberculous infection of the mesenteric nodes in
children. Pol. tyg. lek. 18 no.31:1149-1153 29 JI '63.

1. Z Kliniki Chirurgii Dziecięcej AM w Gdansk; kierownik:
dr med. R. Sztaba, z Zakładu Mikrobiologii AM w Gdansk;
kierownik: prof. dr St. Krynski, z Zakładu Dzumu Instytutu
Pasteura w Paryżu; kierownik: dr J. Fournier i z Zakładu
Anatomii Patol, Szpitala Wojewodzkiego w Gdansk; kierownik:
dr L. Cynowski.

(PASTEURILLA INFECTIONS)
(MESENTERIC LYMPHADENITIS)