

TAVRIZOV, V.M.

Boring holes in the ice. Put' i put. khoz. no.3:6-7 Mr '59.
(MIRA 12:6)

1.Nachal'nik vzryvnoy partii, g. Ryazan'.
(Ice coring rigs)

TAVRIZOV, V.M. (Hyasan')

Calculating the safety distance in torpedoing shallow water wells.
Vod. i san. tekhn. no.5:19-21 My '59. (MIRA 12:7)
(Wells). (Blasting)

TAVRIZOV, V.

Protecting bridges against drifting ice. Zhil.-kom. khoz. 9
no.4:16-17 '59. (MIRA 12:7)

1. Nachal'nik vzryvnoy partii, Ryazan'.
(Bridges) (Ice on rivers, lakes, etc.)

TAVRIZOV, V.M., insh.

Checking the planned water levels. Rech.transp. 18 no.3:34-37
Mr '59. (MIRA 12:4)

(Stream measurements)

TAVRIZOV, V.

Advantages and shortcomings of the new planning system for dredging operations. Rech. transp. 19 no.10:36-38 0 '60. (MIRA 13:11)

1. Proizvoditel' rabot Ryazanskogo tekhnicheskogo uchastka Upravleniya kanala imeni Moskvy.
(Dredging)

TAVRIZOV, V.

Increasing the load capacity of scows by installing overflow pipes.
Rech. transp. 20 no. 3:47-48 Mr '61. (MIRA 14:5)
(Scows)

TAVRIZOV, V.

Technical and economic grounds for the length of a buoyage sector serviced by a brigade. Rech. transp. 20 no.5:29-30 My '61.

(MIRA 14:5)

1. Pomoshchnik proizvoditelya putevykh rabot Ryazanskogo tekhnicheskogo uchastka.

(Inland water transportation--Employees)

(Buoys)

TAVRIZOV, V.

Speed-up mechanization of regulation operations. Rech. transp.
20 no.8:35-36 Ag '61. (MIRA 14:10)

1. Pomoshchnik proizvoditelya rabot Ryazanskogo tekhnicheskogo uchastka.
(Rivers--Regulation) (Dredging machinery)

TAVRIZOV, V.

Standardizing dredger operations in the erection of river
regulating structures out of the dredging spoil. Rech. transp.
22 no.2:31-33 F '63. (MIRA 16:5)

1. Pomoshnik proizvoditelya rabot Ryazanskogo tekhnicheskogo
uchastka.

(Dredging) (Rivers--Regulation)

11

17

28

TAVRIZOV, V.

Preventing ice clogging during ice motion under bridges.
Avt. dor. 26 no.1:20,24 Ja '63. (MIRA 1616)

(Ice on rivers, lakes, etc.)
(Bridges)

TAVRIZOV, V., inzh.

Protection from the breakup of ice. Voen. vest. 42 no.3:
89-90 Mr '63. (MIRA 17:1)

TAVRIZOV, Vladimir Mikhaylovich; YEGOROV, P.A., red.

[Protecting bridges from drifting ice] Zashchita mostov ot
ledokhoda. Moskva, Stroiizdat, 1964. 81 p.
(MIRA 17:7)

TAVRIZOV, V.M. (Ryazan')

Use ice-breaking equipment in the construction of underwater crossings. Stroi. truboprov. no.9:31-33 S '64. (MIRA 17:10)

TAVRIZOV, V.M., inzh.

Employing hydromechanization in the unloading of scows. Transp.
stroj. 14, no.9:26-28 S '64 (MIRA 18cl)

TAVRIZOV, V.M.

Ice cutting machines. Avt.dor. 27 no.11:24-25 N '64.

(MIRA 18:4)

ТАВРИЛОВ, В.М., изд.

Accelerated method of blasting ice. Transp. stroi. 15 no.2:
22..24 F '65. (MIRA 18:3)

TAVRIZOV, V.M., gidrotekhnik (Ryazan')

Ice cutting machines. Put' i put.khoz. 10 no.1:9-10 '66.
(MIRA 19:1)

TAVRIZOVA, Ye.A.

Use of micrologging in Azerbaijan fields. Azerb.neft.khoz. 36
no.7:7-9 JI '57. (MIRA 10:10)
(Azerbaijan--Oil well logging, Electric)

TAVROG, B.A.

KEKELIDZE, M.A., kandidat tekhnicheskikh nauk; MCHEDLISHVILI, A.I., inzhener;
PEROVA, V.V., inzhener; DUNAYEV, N.Ye., inzhener; TAVROG, B.A., inzhener.

Using Chiatura oxidized manganese ores in open-hearth pig iron burden.
Metallurg. no.9:39-40 S '56. (MIRA 9:10)

1. Institut metalla i gornogo dela Akademii nauk GSSR (for Kekelidze,
Mchedlishvili, Perova). 2. Stalinskiy metallurgicheskiy zavod (for Dunayev
and Tavrog).
(Cast iron--Metallurgy) (Chiatura--Manganese ores)

TAVROG, B. L.

ME Testing elliptical tuyères. V. A. Sorokin, B. M. Nosovitskiĭ, B. L. Tavrog, N. E. Dunayev, and P. P. Chuvpylo (Ld. Inst., Dönel's). *Stal'* 15, 107-13(1955).—In a 600-ton blast furnace elliptical tuyères widened the active zone of the hearth, lowered gas pressure, led to a higher blast temp., and increased production by 3.03%, while lowering coke consumption by 2.84%. Furnace performance is described minutely. J. D. Gat

(4)

AUTHOR: Tavrog, B.L., blast furnace manager, and ²¹⁵ Dmitrash, senior engineer at the Technical Department, "Zaporozhstal" Works.

TITLE: Removal of iron from the furnace hearth bottom in the liquid state. (Vypusk chugina iz leshchadi v zhidkom sostoyanii.)

PERIODICAL: "Metallurg", (Metallurgist), 1957, No. 2, pp. 2 - 3, (U.S.S.R.)

ABSTRACT: The 1 300 mm No. 3 blast furnace at Zaporozhstal', built in 1938 according to the Gipromez standard design, was blown in in June, 1947. Medium repair and reconstruction work was carried out in 1951 and, in the following year, the furnace was converted to high top-pressure operation. The furnace worked 8 1/2 years without major repairs, producing 4 075 894 tons of iron.

Till July, 1955, the foundation temperature was 260-320, but then started rising and reached 700 °C in December. Cracks in the hearth shell appeared and gas leaks developed. Further rises in foundation temperature were only avoided by increasing the coke charge as well as working at lower pressures and iron temperatures.

When the furnace was blown out for relining in January, 1956, it was decided to remove the bear in the liquid state through the appropriate notches, which were 2 200 and 4 400 mm below the iron-notch level on the iron and slag sides, respectively.

Removal of iron from the furnace hearth bottom in the ²¹⁵liquid state. (Cont.)

For the upper notch, a 500 x 500 mm opening was cut in the hearth shell and cooler the day before, the brickwork being removed to a depth of 600 mm and a passage provided. For the lower notch, the foundation was cut away in trenches, leaving 400 mm of concrete before the firebrick.

After the furnace had been blown out the upper notch was opened, by drilling to a depth of 400 mm and then with oxygen. This took about 7 hours. The low-silicon iron at 1 260-1 300°C was led via runners into ten 80-ton iron ladles. The depth of the trench hampered the opening of the lower notch, which required six oxygen lances. The iron from this was led into special 40-ton refractory lined boxes on rails.

A total of 1 047 tons of iron were obtained (656 through the top notch), the compositions being 0.27-0.88% Si, 0.59-2.05% Mn, 0.056-1.20% S. There are 2 figures.

TAVROV, Yakov Markovich (Gvin); BELANOVSKIY, A., red.; KLIMOVA, T., tekhn.
red.

[Creating mountains from grains of sand and seas from drops] Iz
peschinok - gory, iz kapel' - moria. Moskva, Gos. izd-vo polit.
lit-ry, 1961. 69 p. (MIRA 14:7)
(Industrial management)

KONDRAT'YEV, V.A.; DUBROVINSKIY, V.Ya.; DOBRINSKIAYA, A.K.;
ROZENBAUM, P.S.; TAVROV, Ya.M.; BOGDANOVSKIY, V.F.;
GRINGAUZ, S., red.; YAKOVLEVA, Ye., tekhn. red.

[Named after Vladimir Il'ich]Imeni Vladimira Il'icha. Mo-
skva, Mosk. rabochii, 1962. 510 p. (MIRA 16:4)
(Moscow--Electric machinery industry)

TAVROV, Yakov Markovich; KORNILOVA, M.I., red.; ARANOVICH, V.G.,
tekh. red.

[In far-off Kavalerovo] V dalekom Kavalerovo. Moskva,
Profizdat, 1963. 121 p. (MIRA 17:2)

BUNIN, D.A.; DANILYUK, T.I.; PERRETSKIY, A.Z.; RAPPOFORT-PALAGUTA, B.N.;
TAVROVSKAYA, A.F.; SHUBIN, A.A.; MANOLE, M.G., redaktor; POGREBNAYA,
L.L., redaktor; MURASHOVA, N.Ya., tekhnicheskiy redaktor

[German-Russian railroad dictionary] Nemetsko-russkii zheleznodorozh-
nyi slovar'. Sost. D.A. Bunin i dr. Moskva, Gos. izd-vo tekhniko-
teoret. lit-ry, 1957. 532 p. (MIRA 10:4)

(German language--Dictionaries--Russian)
(Railroads--Dictionaries)

PLESHKOV, B.P., kand. biol. nauk; TAVROVSKAYA, O.S., kand. biol. nauk

Effect of the conditions of nitrogen and phosphorus nutrition
on the nitrogen substance content of potato tubers. Izv. TSKHA
no.4:96-104 '65. (MIRA 18:11)

1. Kafedra agrokhimii Moskovskoy sel'skokhozyaystvennoy ordena
Lenina akademii imeni Timiryazeva. Submitted September 9, 1963.

ТАВРОВ-АВТОРЕМОНТ
SHTREM, O.; TAVROVSKAYA, R.

Using caustic soda solution for removing paint from cabins and trim parts of motortrucks. Avt.transp. 35 no.11:21 N '57.

(MIRA 10:12)

1.5-y avtoremontnyy zavod Mosgorispolkoma.
(Motortrucks--Repairing)

TAVROVSKAYA, R.

33404. Primeneniye Tsinkovaniya V Avtoremonte. Avtomobil', 1949, No. 10,
c. 11-12.

So. Letipis' Znurnal'nykh Statey, Vol. 45, Moskva, 949

TAVROVSKAYA, R., inzh.

Steel cladding in sulfuric acid baths. Avt.transp. 39 no.6:32-34
Je '61. (MIRA 14:7)

(Metal cladding)

TAVROSKAYA, Ye., red.; PASTARE, D., tekhn.red.

[Soviet Baltic States in the fraternal family of U.S.S.R. peoples] Sovetskaya Pribaltika v bratskoi sem'ye narodov SSSR; materialy. Riga, Latvinskoe gos.izd-vo. Vol.1. 1960. 94 p.

(MIRA 15:2)

1. Mezhhrespublikanskiy seminar-soveshchaniye na temu "Sovetskaya Pribaltika v bratskoy sem'ye narodov SSSR". Riga, 1960.
(Baltic States--Economic conditions)

TAVROVSKAYA, Ye., red.; SPORANE, V., tekhn. red.

[Soviet Baltic Republics in the fraternal family of Soviet peoples]
Sovetskaya Pribaltika v bratskoi sem'e narodov SSSR; materialy.
Riga, Latviiskoe gos. izd-vo. Vol.4. 1960. 54 p. (MIRA 14:11)

1. Mezhpublikanskiy seminar-soveshchaniye, Riga, 1960.
(Baltic States--Economic conditions)

DODONOV, V.N.; TAVROVSKAYA, Ye.V.

Problem of epidemiology of rheumatism in children. Zhur.mikrobiol.
epid. i immun. 27 no.12:50-54 D '56. (MIRA 10:1)

1. Iz kafedry epidemiologii I Moskovskogo ordena Lenina meditsin-
skogo instituta imeni Sechenova i detskoy polikliniki Sverdlovskogo
rayona.

(RHEUMATISM, in infant and child,
epidemiol. (Rus))

DODONOV, V.N.; TAVROVSKAYA, Ye.V.

Further considerations on the epidemiology of rheumatic fever in children. Zhur.mikrobiol.epid.i immun. 31 no.11:136-141 N '60.

(MIRA 14:6)

1. Iz Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova i detskoy polikliniki Sverdlovskogo rayona.

(RHEUMATIC FEVER)

GEL'MAN, M.M.; TAVROVSKIY, A.D.

At the Japanese Industrial Exhibition in Moscow. Izv. tekhn.
no. 10:38-43 0 '65. (MIRA 18:12)

TAVROVSKIY, I.I., inzh.

Selecting cross sections for hollow roof panels to be subjected to increased loads. Bet. 1 zhel.-bet. no.3:119-120 Mr '58. (MIRA 11:3)
(Roofing, Concrete)

TAVROVSKIY, M.N.,

Late results of gastric resection in complicated gastroentero-
anastomosis. Khirurgia no.7:59-60 J1 '55 (MLRA 8:12)

1. Glavnyy khirurg Stalinskoy zheleznoy dorogi. Iz khirurgi-
cheskogo otdeleniya (zav.- M.Ye. Berger) Dorozhnoy bol'nitsy
Stalinskoy zheleznoy dorogi (zav. K.A.Suvorova)

(STOMACH, surg.

gastrectomy, partial, after in compl. of gastroentero-
anastomosis)

(INTESTINES, SMALL, surg.

gastroenteroanastomosis, causing compl. partial gastrectomy)

TAVROSKIY, V.A.; SHITAREV, I.S.

Materials on the feeding habits of sables in northwestern Yakutia [with summary in English]. Zool. zhur. 36 no.4:608-616 Ap '57.

(MLRA 10:6)

1. Yakutskiy filial Akademii nauk SSSR.

(Olenok District--Sables) (Animals, Food habits of)

TAVROVSKIY, V.A.

Ways of increasing stocks of commercial fur-bearing animals in
Yakutia. Probl.Sev. no.1:200-210 '58. (MIRA 11:12)

1. Yakutskiy filial AN SSSR.
(Yakutia--Fur-bearing animals)

TAVROSKIY, V.A.; IVANOV, D.U.; KORNILOV, N.A.

First results of reacclimatizing sables in the southern and
eastern regions of Yakutia. Trudy Inst.biol.IAFAN SSSR no.4:
3-49 '58. (MIRA 11:11)
(Yakutia--Sables)

TAVROVSKIY, V.A.

Sables of northwestern Yakutia and ways of reproducing their
stocks for commercial hunting. Trudy Inst. biol. Lening. SSSR
no. 4:50-142 '58. (MIRA 1:11)
(Yakutia--Sables)

TAVROVSKIY, V. A., Doc Biol Sci (diss) -- "Sable in Yakutia and the problem of restoring useful reserves of it". Leningrad, 1959. 35 pp (Zool Inst of the Acad Sci USSR, Yakutsk Affiliate of the Siberian Dept of the Acad Sci USSR), 150 copies (KL, No 21, 1959, 113)

TAVROVSKIY, V.A.

Former distribution and numbers of sable in Yakutia, Trudy Inst.
biol.IAFAN SSSR no.6:57-75 '59. (MIRA 13:6)
(YAKUTIA--SABLES)

TAVROVSKIY, V.A.

Some questions of the geographical variation in sables and
the systematic position of sables in Yakutia. Trudy Inst.
biol. i. zool. SSSR no. 6: 76-96 '59. (MIRA 13:6)
(YAKUTIA--SABLES)

YEGOROV, Oleg Vasil'yevich; TAVROVSKIY, V.A., doktor biolog. nauk, otv. red.;
SABLINA, T.B., red. izd-va; VOLKOVA, V.V., tekhn. red.

[Ecology and hunting of the Yakut squirrel] Ekologiya i promysel
iakutskoi belki. Moskva, Izd-vo Akad. nauk SSSR, 1961. 266 p.
(MIRA 14:8)

(Yakutia--Squirrels)

TAVROVSKIY, V.A.

Effect of sables on the abundance of squirrels. Nauch. soob. IAFAN
SSSR no.5:59-64 '61. (MIRA 14:12)
(Yakutia--Sables) (Yakutia--Squirrels)

TAVROVSKIY, V.A., doktor biol. nauk, otv. red.; BROVKINA, Ye.T.,
red.; SABLINA, T.S., red.

[Studies on the ecology, dynamics of abundance and diseases
of mammals of Yakutia] Issledovaniia po ekologii, dinamike
chislennosti i bolezniam mlekopitaiushchikh I Akutii. Mo-
skva, Izd-vo "Nauka," 1964. 285 p. (MIRA 17:6)

1. Akademiya nauk SSSR. Yakutskiy filial, Yakutsk. Institut
biologii.

YEGOROV, Oleg Vasil'yevich; TAVROVSKIY, V.A., otv. red.;
NIKITINA, O.G., red.

[Wild ungulates of Yakutia] Dikie kopytnye I Akutii.
Moskva, Nauka, 1965. 257 p. (MIRA 19:1)

TAVROVSKIY, V.M.

Sarcoma of the ileum. Khirurgiya Supplement:22-23 '57. (MIRA 11:4)

1. Iz Tsentral'noy bol'nitsy poselka Lesnoye Kaynskogo rayona
Kirovskoy oblasti.
(ILEUM--CANCER)

~~TAVROSKIY, V.M.~~

Simultaneous nonpenetrating rupture of the liver and right kidney.
Khirurgia 33 no.7:122 J^l '57. (MIRA 10:11)

1. Iz Tsentral'noy bol'nitsy poselka Lesnoye Kayskogo rayona
Kirovskoy oblasti.

(LIVER--WOUNDS AND INJURIES)

(KIDNEYS--WOUNDS AND INJURIES)

TAVROVSKIY, V.M.; SHESTAKOV, N.V.

Use of the new plasma substituting solution Polyvinal in pulmonary surgery. Probl. tub. 40 no.6:68-71 '62

(MIRA 16:12)

1. Iz otdeleniya torakal'noy khirurgii Kirovskogo oblastnogo protivotuberkuleznogo dispansera (glavnyy vrach - zasluzhennyy vrach RSFSR V.R. Zolotarevskiy) i filiala Leningradskogo nauchno-issledovatel'skogo instituta perelivaniya krovi v gorode Kirove (dir. - zasluzhennyy vrach RSFSR N.V.Shestakov).

TAVROVSKIY, V.M. (Kirov, ul. K.Marksa, d. 112/7, kv. 3.)

Peridural anesthesia in surgery, Vest.khir. 89 no.8:50-53 Ag '62.
(MIRA 15:10)

1. Iz khirurgicheskogo otdeleniya pol'nitsy pos. Lesnoye Kirovskoy oblasti i otdeleniya torakal'noy khirurgii (zav. - V.M.Tavrovskiy) Kirovskogo oblastnogo protivotuberkuleznogo dispansera (gl. vrach - zasluzh. vrach RSFSR V.R.Zolotarevskiy).
(SPINAL ANESTHESIA)

TAVROVSKIY, V.M. (Kirov (obl.), ul. K.Marks, d. 112/7, kv.3)

Peridural anesthesia in chest surgery.(results of 400 operations). Grudn. khir. 5 no.3:79-85 My-Je'63 (MIRA 17:1)

1. Iz otdel'eniya torakal'noy khirurgii (zav. V.M. Tavrovskiy) Kirovskogo oblastnogo protivotuberkuleznogo dispansera (glavnyy vrach - zasluzhennyy vrach RSFSR V.R.Zolotarevskiy).

TAVROVSKIY, V.M.

Case of bilateral spontaneous valvular pneumothorax. Probl.
tuberk. 41 no.2:72-73 '63 (MIRA 17:2)

1. Iz otdeleniya torakal'noy khirurgii (zav. - V.M.Tavrovskiy)
Kirovskogo oblastnogo protivotuberkuleznogo dispansera (glav-
nyy vrach - zasluzhennyy vrach RSFSR V.R.Zolotarevskiy).

TAVROVSKIY, V.M.; SHESTAKOV, N.V.

Experience in the use of polyvinol in thoracic surgery. Vest.
khir. 70 no.6:14-18 Je'63 (MIRA 16:12)

1. Iz khirurgicheskogo otdeleniya (zav. - V.M.Tavrovskiy)
Kirovskogo oblastnogo protivotuberkuleznogo dispansera
(glavnyy vrach - zasluzhennyy vrach RSFSR V.R. Zolotarevskiy)
i filiala Leningradskogo instituta perelivaniya krovi v gor.
Kirove (dir. - zasluzhennyy vrach RSFSR N.V.Shestakov).

GIOSHVILI, V.; TAVSHABADZE, I.

Using tea seed oil to lubricate leather. Trudy Tbil. GU 100:
221-225 '63. (MIRA 17:10)

1. BEAVILLE, G.M.; GIBSONVILLE, S.D.

Using the spectrophotometric analysis method in the study of
unsubstituted acids (10⁻² to 10⁻⁴ M). [Gibsonville, S.D., 1964, p. 100]
[MIR 1,000]

TAVVERIDZE, I.; SHISHNIASHVILI, M.; MIKADZE, I.

~~Studying the properties of peat of the Poti deposits in order to use it for the preparation of peat alkali reagents [in Georgian with summary in Russian]. Trudy Inst. khim. AN Gruz. SSR 11:71-76 '53. (MLRA 10:2)~~

(Poti--Peat--Analysis) (Chemical tests and reagents)

TAVY, Lajos, okleveles mérnök

Construction of the Delta Project in the Netherlands. Vizugyi kozl
no.2:284-300 '64.

1. Northern Dunantul Water Directorate, Győr.

TAV'YEV, A., inzh.

Constructing deep foundations of large power presses. Stroitel'
no. 3:8 Mr '61. (MIRA 14:2)
(Foundations) (Power presses)

TAV'YEV, Boris Matveyevich

Of the Question about Medical Assignments Towards the Re-planning and
Organization of Public Services of State Farm Vil ages of the Saratov
Region

Dissertation for candidate of a Medical Science degree. Saratov "OBLSSES", 1954

SHUSTERMAN, I.N., dotsent; TAV'YEV, B.M., kand.med.nauk

SHUSTERMAN, I.N., dotsent; TAV'YEV, B.M., kand.med.nauk

Some problems in preventing communicable diseases in the area of
wasteland and virgin soil reclamation. Gig. i san. 22 no.7:49-52
Jl '57. (MIRA 10:10)

1. Iz Saratovskoy oblastnoy sanitarno-epidemiologicheskoy stantsii
(COMMUNICABLE DISEASES, prevention and control,
in Russia, in area of reclamation of wastelands &
virgin soils (Rus))

FEDOROVA, N.I.; TAV'YEV, B.M.; HUMYANTSEVA, Ye.V.

Specific vaccination against Q fever. Zhur. mikrobiol. epid. i imm. 29
no.8:75-80 Ag '58. (MIRA 11:10)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR
i Saratovskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.
(Q FEVER, prev. & control.
vacc. (Rus))

FEDOROVA, N.I.; TAV'YEV, B.M.; RUMYANTSEVA, Ye.V.

Studies on the duration of postvaccinal immunity in Q fever.
Zhur.mikrobiol.epid.i immun. 31 no.9:30-32 S '60. (MIRA 13:11)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN
SSSR i Saratovskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.
(Q FEVER)

TAV'YEV, B.M.; MALYSHEVA, M.N.

Some epidemiological characteristics of an outbreak of anthrax
in one of the state farms in Saratov Province. Zhur. mikrobiol.,
epid. i immun. 40 no.6:129 Je '63. (MIRA 17:6)

1. Iz Saratovskogo oblastnogo otdela zdravookhraneniya i oblastnoy
sanitarno-epidemiologicheskoy stantsii.

TAVZES, Radovan

Suggestions for the standardization of the components of vacuum devices. Nova prozv 13 no.1:15-17 '62.

FALKIEWICZ, A.; TAWLAS, N.

A contribution to the pathogenesis of constant auricular flutter. Kardiol. pol. 6 no.3:181-183 '63.

1. Z II Kliniki Chorob Wewnętrznych AM we Wrocławiu Kierownik:
prof. dr A. Falkiewicz.
(AURICULAR FLUTTER)

TAWLAS, Nikos; CHECINSKA, Zofia; MICHOWICZ, Jozef

2 cases of nephrogenic polycythemia. Pol. arch. med. wnet.
35 no.8:1295-1300 '65.

1. Z II Kliniki Chorob Wewnetrznych AM we Wroclawiu (Kierownik: prof. dr. med. K. Falkiewicz).

BRATKOWSKA-SENIOW, Barbara; DOKTORCZYK, Henryk; TAWLAS, Nikos

Clinical aspects of pleural endothelioma. Pol. tyg. lek. 18
no.10:361-367 4 Mr '63.

1. Z II Kliniki Chorob Wewnętrznych AM we Wrocławiu; kierownik:
prof. dr A. Falkiewicz.
(PLEURAL NEOPLASMS) (MESOTHELIOMA)

FALKIEWICZ, A.; TAWLAS, N.

Transitory block of the bundle of His observed during the span of 9 years. Kardiol. Pol. 7 no.3:225-227 J '64.

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

FALKIEWICZ, Antoni; TAWLAS, Nikos; ZUKOWSKI, Wojciech.

On cases of variable ventricular repolarization. Pol. arch.
med.wewnet. 34 no.3:357-361 '64

1. Z II Kliniki Chorob Wewnętrznych AM we Wrocławiu; kierownik: prof.dr.med. A.Falkiewicz.

*

HUNGARY

VAJDA, Gyula, TOTH, Jozsef, TAX, Vladimir; Hungarian State Railways Hospital (director: OO, L.), Central Laboratory and II. Section of Medicine (Magyar Allamvasutak Korhaza, Kozponti Laboratorium es II. Belgyogyaszati Oszталy), Budapest.

"Simultaneous Determination of Erythro- and Leukocytotropines in Vivo."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol XIII, No 2, 1966, pages 127-132.

Abstract: [English article, authors' English summary modified] A new method has been worked out for the simultaneous determination of erythro- and leukocytotropines in vivo. Mixtures consisting of 0.5 ml of the diluted serum to be tested, 0.25 ml of 10% erythrocyte suspension of conforming blood group and 0.25 ml of a 20,000 per cubic mm leukocyte suspension are administered to 3 mice. After 3 hours peritoneal exudate smears are examined for the presence and percentage of erythro- and leukophagocytosis. A positive reaction is indicated by phagocytosis observed in more than 3% of the mouse leukocytes. In a series consisting of 25 cases of immunohematological disorders, erythrophagocytosis could be detected in 14 cases, leukophagocytosis in 9 cases and simultaneous erythro-leukophagocytosis in 9 instances. Parallel in vitro tests disclosed the presence of antibodies against erythrocytes in 12, against leukocytes in 5 and against both in 4 cases. The testing of 20 control subjects yielded uniformly negative results. The method can be used for the detection of heterocytotropines, complete and incomplete auto-antibodies, both as a direct and as an indirect reaction. 4 Hungarian, 21 1/1 Western references. [Manuscript received 6 Nov 65.]

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1. Nauchno-issledovatel'skiy fiziko-tekhnicheskij institut pri
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(Electronic analog computers) (Differential equations)

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B.M.; CHECHELEVA, T.V.; KUZNETSOV, Yu.N., red.; POGOZHEV,
A.S., red.; ROROKINA, Z.P., tekhn. red.

[Essays on the history of the national economy of the Kazakh
S.S.R.] Ocherki istorii narodnogo khoziaistva Kazakhskoi SSR.
Alma-Ata, Izd-vo AN Kaz.SSR. Vol.3. [June 1941 to 1945]
Iiun' 1941 goda - 1945 god. 1963. 299 p. (MIRA 17:1)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut ekonomiki.
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[Measures for increasing the feed supply in Kazakhstan] Puti
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red.; KORNILOV, A.M., red.; LARIONOV, G.Ye., tekhn.red.

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(Hydroelectric power stations)

TAYEV, I.S., kund.tekhn.nauk

Investigation of extinction processes of an open a.c. arc.
Elektrichestvo no.4:57-63 Ap '60. (MIRA 14:4)

1. Moskovskiy energeticheskiy institut.
(Electric arc)

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SIMONENKO, M.V.; BELOUSOV, N.N.; STAROSTIN, Ye.A.; TAV'YEVA, S.M.

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POLAND

BRATKOWSKA-SENIOW, Barbara, DOKTORCZYK, Henryk, and TAWLAS, Nikos, Second Clinic of Internal Diseases (II Klinika Chorob Wewnętrznych), AM [Akademia Medyczna, Medical Academy] in Wroclaw (Director: Prof. Dr. A. FALKIEWICZ)

"Clinical Picture of Pleural Endothelioma. Report of 10 Cases."
Warsaw, Polski Tygodnik Lekarski, Vol 18, No 10, 4 Mar 63,
pp 361-367.

Abstract: [Authors' English summary modified] Review of the literature and study of 10 cases, with description of clinical course and special attention to intravital diagnosis. Symptoms prevalent in diffuse form of disease are given, and difficulties in diagnosing atypical course are discussed. Attention is drawn to the large amount of pleural fluid and its characteristic contents. Hyaluronic acid test is helpful in the diagnosis. Proper diagnosis requires check of both presence of characteristic clinical symptoms and pleural liquid examination. Of the 13 references, 7 are Polish, one (1) Russian, 2 English, and 3 French.

1/1

TAX, Josef; SVOBODA, Zdenek

Prognosis of diabetic coma. Cas. lek. cesk. 96 no.23:713-716 7 June 57.

1. II. Interni oddeleni nemocnice Bulovky v Praze 8, prednosta doc. Dr. R. Folt. J.T., Praha-Bulovka.

(DIABETES MELLITUS, compl.
coma, progn. (Cz))

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Sympathicoblastoma with simultaneous adrenogenital syndrome. Cas. lek. cesk. 96 no.42:1342-1345 18 Oct 57.

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(SYMPHATHICOBIASTOMA, compl.
adrenogenital synd. (Gz))
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sympathicoblastoma (Gz))

DOBÍAS, Jaroslav; JANOTA, Otakar; TAX, Josef

Spinal cord abscesses. Cesk. neur. 22 no.3:203-209 May 59.

1. Patologickoanatomicke odd. prednosta prim. dr. Vlklicky
Neurologicke odd., prednosta prof. dr. O. Janota II. interni odd.,
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(SPINAL CORD, abscess,
case reports (Cz))

TAY, M.I.

Conditions of conjugation for the probability density of transition of a Markov process with discontinuous transfer and diffusion coefficients. Izv. vyzh. ucheb. zav.: radiofiz. 8 no.2:341-349 '65. (MIRA 18:6)

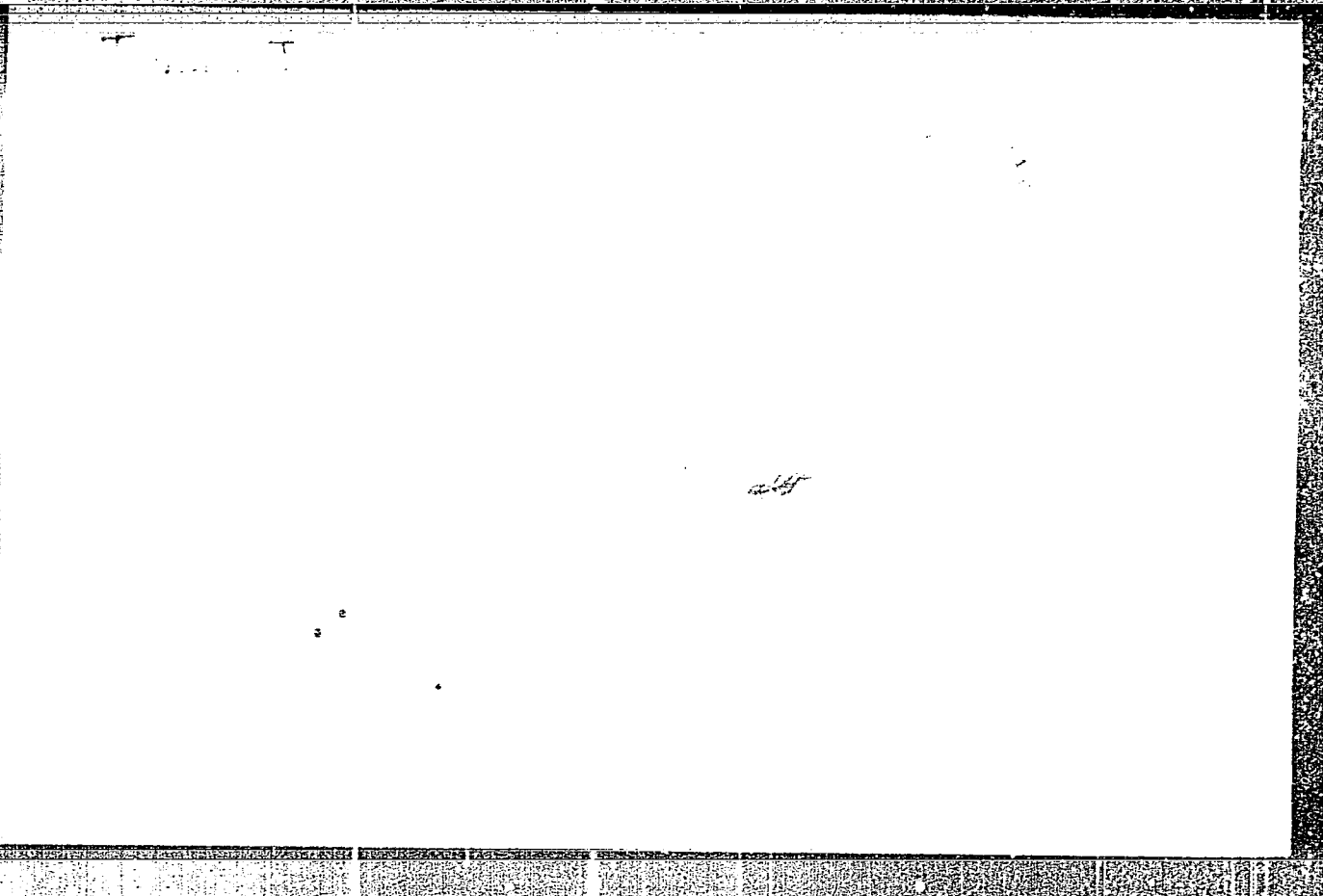
1. Nauchno-issledovatel'skiy fiziko-tekhnicheskii institut pri Gor'kovskom universitete.

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Conditions of conjugation for the probability density of transitions in a multidimensional Markov process. Izv. vys. ucheb. zav.; radiofiz. 8 no.4:834-836 '65.

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1. Nauchno-issledovatel'skiy fiziko-tehnicheskoy institut pri Gor'kovskom universitete.



TAYAN, R.N.

New data on the geology of the granite-porphyry and granite-diorite intrusion of the Megri pluton. Izv. AN Arm. SSR. Geol. i geog. nauki 16 no. 3: 77-86 '63. (MIRA 17:2)

1. Institut geologicheskikh nauk AN Armyanskoy SSR.

KOCHARYAN, V.G.; TAYAN, R.N.

Direction of movements in the zone of the Debaklinskiy fault. Izv.
AN Arm.SSR. Geol.i geog.nauki 16 no.4/5:77-88 '63. (MIRA 16:12)

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TAYAR, I.

Some problems related to thorough mechanization of small sea fish processing. P 9

REVISTA INDUSTRIEI ALIMENTARE. PRODUSE ANIMA LE. (Ministerul Industriei Bunurilor de Consum si Sindicatul Muncitorilor din Industria Bunurilor de Consum) Bucuresti, Rumania. Vol. 6, no. 10, 1958.

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 9, Sept. 1959.

Uncl.

NOVIKOV, Grigoriy Fedorovich; KAPKOV, Yuriy Nikolayevich;
IVANOV, N.A., retsenzent; SERDYUKOVA, A.S., retsenzent;
CORBUSHINA, L.V., retsenzent; ZIMIN, D.F., retsenzent;
TAFEYEV, G.P., nauchn. red.; TAYBASHEVA, A.N., ved. red.

[Radioactive methods of prospecting] Radioaktivnye metody
razvedki. Leningrad, Nedra, 1965. 758 p. (MIRA 19:1)

USSR / General and Special Zoology. Insects. P

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16472

Author : Taybul'skaya N.P.
Inst : Institute of Entomology and Phytopathology Academy
of Sciences Ukrainian Soviet Socialist Republic.
Title : The effectiveness of the introduction of Hex-
achlorane into the Beds at the Planting of Beets
for Control of the Beet Weevil in the Kolkhozes
of Belotserkov rayon, Kiev oblast
(Effectivnost' vneseniya heksachlorana v ryadki
pri poseve svekly dlya bor'by so sveklovichnym
dolgonosikom v kolkhozakh Belotserkovskogo raiona
Kievskoi oblasti)

Orig Pub: Nauchn. tr. In-ta entomol. i fitopatol. AN UkSSR
1956, 7, 109-111

Abstract: A mixture of 25% HCCH [hexachlorane] dust and min-
eral fertilizers was deposited at the bottom of

Card 1/3

- USSR / General and Special Zoology. Insects. P

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16472.

Abstract: furrows 5-7 cm deep, drawn with a cord and dug with a hoe on 24 m² plots. After that the furrows were covered with earth to a depth of 3-4cm and the seeds were sown. In another experiment the seeds were treated before sowing by the same dust suspension (6 kg/c and water 70 l/c) The introduction into the soil of HCCH did not secure the sufficient toxicity of the young sprouts, and the beetles died as a result only of the seeds having been treated before the sowing. With an increase in the HCCH outlay introduced into the soil (6 kg/, 8 kg/ and 12 kg/hectare) the number of larvae decreased correspondingly, while those that remained alive fell behind in their development. In production experiments (600 hectares) a mixture of HCCH and mineral fertilizers was introduced into

Card 2/3

35

USSR / General and Special Zoology. Insects. P

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16472

Abstract: the beds during the planting with a beet sowing machine. In experiments on three kolkhozes an average of 63% of the weevils (43% in the control) died of "muscardine"; the number of hibernating beetles decreased by 35%.

Card 3/3

~~TAYCHER, I.~~

In search of a storm. Vypel 11 no.21:17 N 148.
(MIRA 12:9)

(Oceanographic research)

TAYCHER, I

19830 TAYCHER, I

Volny-skul(ptory (oprelelniye proshlykh urovney kasp. morya). Ill. B. Ognev. Vokrug sveta.

1949, No 6, s. 55-57

g. Geografiya. Krayevedeniye (ekonomicheskaya geografiya-sm. takzhe VIII, 1 i VIII, 3; IX, 2 i IX, 3)

SO: LETOPIS ZHURNAL STATEI - No., 27, Moskva, 1949

TAYCHER, I.

~~TAYCHER, I.~~

During a long voyage. Zdorov'e 3 no.7:15 J1 '57.
(MEDICINE, NAVAL)

(MLRA 10:8)

TAYCHER, I.

Prospecting capacity of a rain drop. Tekh.mol. 29 no.3:13 '61.

(MIRA 14:3)

(Prospecting)