

*DIKIY, N.T.*

DIKIY, N.T., aspirant

Concerning the role of chief zootechnician. Zhivotnovodstvo 19  
no.11:89 N '57. (MIRA 10:12)

1. Sibirskiy nauchno-issledovatel'skiy institut zhivotnovodstva.  
(Stock and stockbreeding)

DIKIY, N. T. Cand Agr Sci -- "Raising, feeding, and fattening of young cattle  
for meat in the Barabinsk <sup>lowlands</sup> ~~plains~~ of Novosibirskaya Oblast." Mos, 1961 (All-Union  
Sci Res Inst of Animal Husbandry). (KL, 4-61, 204)

280  
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I 13721-63

BDS/EWT(m)/JED(l)-2 LJP(G)

ABSTRACT NR: AP3003609

8/0077/63/008/004/0304/0305

AUTHOR: Layshin, G. N.; Dikiy, B. I.; Al'perovich, M. A.

53

52

TITLE: Yellow polymeric components, derivatives of styrene-maleic anhydride

SOURCE: Zhurnal nauchnoy i prikladnoy fotografii i kinematografii, v. 8, no. 4, 1963, 304-305

TOPIC TAGS: yellow polymeric components, styrene-maleic anhydride copolymer, yellow dye, amidation

ABSTRACT: Acetone solutions of polymeric styrene-maleic anhydride were aminated with p-aminobenzylacetanilide and with p-aminoanilide of benzoylacetic acid, the resulting polymeric compounds (1 and 2) being isolated by repeated precipitation with 2-4% hydrochloric acid. These compounds were readily soluble in ketones, dioxane, and 0.1 normal aqueous solution of sodium hydroxide, but were insoluble in benzene and ethyl ether. The per cent of amidation was determined by per cent nitrogen. In all of the styrene-maleic acid anhydride derivatives a part of the anhydride groups remained unopened. Compounds 1 and 2 (when incorporated into an emulsion) produced a yellow color on development of

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L 13721-63

ACCESSION NR: AP3003609

the film, causing some substantial fog, which is being investigated. Spectral absorption curves of compounds 1 and 2 were obtained, showing them to be very similar. The authors express their thanks to I. I. Levkoyev for his interest in the work. Orig. art. has: 1 formula and 2 tables.

ASSOCIATION: Filial NIKFI, Shostka (Branch of NIKFI, Shostka)

SUBMITTED: 05Nov62

DATE ACQ: 02Aug63

ENCL: 00

SUB CODE: 00

NO REF SOV: 000

OTHER: 002

Card 2/2

DIKIY S.P.

USSR / Cultivated Plants. Potato. Vegetables. Melons. M-4

Abs Jour: Ref Zhur-Biol., 1958, No 10, 7298e.

Author : Dikiy, S. P.

Inst : Not given.

Title : Non-Seedling Method of Raising Eggplants and Pepper.

Orig Pub: Konservn. i ovoshchesush. prom-st', 1957, No 3, 31-34.

Abstract: The advantages are indicated of the non-seedling method of raising eggplants and pepper in Groznen-skaya Oblast, which increased the harvest yield by 25% for a 4-year average. The plants developed a stronger root system and were less affected with wilting. Maximal removal of fruit began 10-12 days later and continued to the first autumn frosts. An agricultural procedure for raising non-seedling eggplants and pepper is cited. -- V. K. Sal'nikov.

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*DIKIY, S. P.*

Country : USSR  
Category : Cultivated Plants. Potatoes. Vegetables. Melons. M

Abs Jour : RZhBiol., No 6, 1959, No 24901

Author : Sukortseva, K. D.; Krivin, B. G.; Dikiy, S. P.  
Inst : All-Union Scientific-Research Institute of the  
Canning and Vegetable Dehydration Industry.

Title : A Method of Eggplant Cultivation without  
Seedlings.

Orig Pub : Referaty nauch. rabot. Vses. n.-i. in-t kon-  
servn. i ovoshchesush. prom-sti, 1957, vyp.  
4, 85-88

Abstract : Experiments, conducted in 1953-1954 on the  
Institute's base of Checheno-Ingush ASSR, on  
the cultivation of eggplants without seedlings  
demonstrated a sharp decrease of the blight dis-  
ease, which sharply decreases the harvest-yield  
in usual cultivation. At the cultivation of  
eggplants without seedlings, they are sown in

Card : 1/2

Country : USSR

Category : Cultivated Plants. Potatoes. Vegetables. Melons. M

Abs Jour : RZhBiol., No 6, 1959, No 24901

Author :

Inst :

Title :

Orig Pub :

Abstract : the middle of April at a sowing norm of 5.3  
kg/ha and a distance of 70 cm from row to row.  
-- V. D. Latkin-Turkov

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USSR/Weeds and Weed Control.

N

Abs Jour : Ref Zhur Biol., No 22, 1958, 100543

Author : Sukortseva, K.D., Dikiy, S.P., Klimakin, N.V.

Inst : All-Union Scientific Research Institute of the Canning and Vegetable Drying Industries

Title : Application of Harbicides in the Sowings of Vegetable Crops.

Orig Pub : Referaty nauchn. rabot, Vses.n.-i. in-t konservn, i ovoshchesush. prom-sti, 1957, vyp. 4, 88-93

Abstract : Work was conducted in 1956 at Assinovskiy and Cherkasskiy base points of the All-Union Scientific Research Institute of the Canning and Vegetable-Drying Industries. In carrot sowings, Chloro (I) proved to be effective when applied at the rate of 40 kilograms/ha of the 40% preparation to 1000 liters of water at the 2-3 leaflet

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USSR/Weeds and Weed Control.

N

Abstr Jour : Ref Zhur Biol., No 22, 1958, 100543

stage (5-7 centimeters in height). The carrot developed normally; weeds (wild turnip, pigweed, bristle grass, Bermuda grass, bindweed) perished. Pepper and eggplant seeded directly in the field, were sprayed with the same solution of (I) in the period of the emergence of sprouts. The cultivated plants lagged somewhat in growth; the weeds perished. The tractor kerosene and solar oil burned the carrot. Repeated treatments were required. The doses exceeded 300 liters/ha. The pre-germination application of 1% solution of trichloroacetic acid on carrots and tomatoes clears the crops of weeds for 2 months. DNC can be applied on onions 6-10 centimeters in height in the form of 0.5% solution. Repeated treatments were required after a certain time. With the continuous treatments along the boundaries and in the plantings of corn and millet, good results were obtained from the spraying with 0.5-1% solution of 2,4-D. -- L.D. Stonov

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- 1 -

USSR/Cultivated Plants - Potatoes. Vegetables. Melons. etc.

M.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 15625

Author : S.P. Dikiy

Inst :

Title : ~~4~~ The Summer Planting of Eggplant and Pepper.  
(Letnyaya posadka baklazhan i pertsya).

Orig Pub : Konservn. i ovoshchesush. prom-st', 1957, No 6, 36-37.

Abstract : The observations of many years have established that when planted during the springtime in the Checheno-Ingush ASSR eggplant and sweet pepper become afflicted with physiological withering away in the middle of August, as a result of which the crop is sharply reduced, and the period of significant output is shortened to 40 days. According to the findings of the Assinovskiy Auxiliary Site, with summer planting the number of sick and non-commercial fruit is reduced by 2-3 times, the yield increasing by 9-34%, the largest yield output

Card 1/2

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USSR/Cultivated Plants - Potatoes. Vegetables. Melons. etc.

M.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 15625

coming in the first to third ten-day period in September.  
A combination of spring and summer planting is recommended.

*Эксп. — Ассимовский опорный пункт Всесоюзного научно-исследовательского института консервации сельскохозяйственной продукции.*

Card 2/2

DIKIY, S.P.

Foliar feeding of tomatoes. Kons. i ov. prom. 12 no.12:27-28 D '57.  
(MIRA 11:1)

1. Opytno-selektsionnaya stantsiya "Mayak" Vsesoyuznogo nauchno-  
issledovatel'skogo instituta konservnoy i ovoshchesushil'noy promysh-  
lennosti.

(Tomatoes) (Fertilizers and manures)

DIKIY, S.P.

Let us spread modern experience in the production of high  
tomato yields. Kons. i ov. prom. 14 no.6:29-31 Je '59.  
(MIRA 12:8)

1.Opytno-selektsionnaya stantsiya "Mayak."  
(Tomatoes)

DIKIY, S.P.

Foliar feeding of tomatoes with microelements. Kons. 1  
ov. prom. 16 no.10:34-36 0 '61. (MIRA 14:11)

1. Opytno-selektsionnaya stantsiya "Mayak".  
(Tomatoes—Fertilizers and manures)  
(Trace elements)

DIKIY, S.P.

Bacterial fertilizers increase the yield of vegetables.  
Kons. i ov.prom. 17 no.5:33-34 My '62. (MIRA 15:5)

1. Opytno-selektсионnaya stantsiya "Mayak".  
(Vegetables--Fertilizers and Manures)

DIKIY, S.P.

Hybrid seeds increase the yield of tomatoes. Kons.i ov.prom.  
17 no.6:32-33 Je '62. (MIRA 15:5)

1. Opytno-selektionnaya stantsiya "Mayak" Vsesoyuznogo  
instituta rasteniyevodstva.

(Hybridization, Vegetable)

(Tomatoes)



SHESTAKOV, A., tekhnik-stroitel'; DIKIY, V.; TUMASYAN, I.; KLOKOV, N.,  
inzhener-stroitel'; POPOV, F., inzh.

Readers' letters. Sel'. stroi. 15 no.4:27 Ap '61. (MIRA 14:6)

1. Sel'khozinspeksiya Orshanskogo rayona, Mariyskoy ASSR (for Shestakov). 2. Predsedatel' kolkhoza imeni Kirova Yegorlyksogo rayona, Rostovskoy oblasti (for Dikiy). 3. Sekretar' partiynoy organizatsii kolkhoza imeni Kirova Yegorlykskogo rayona, Rostovskoy oblasti (for Tumasyan). 4. Sel'khozinspeksiya Khorol'skogo rayona, Primorskogo kraya (for Klokov).  
(Farm buildings)

DIKITI, V. A.

Machine -tractor station uses wasteland for feed purposes. Norm. baza 3 no 6,  
1952.

KOSTOGRYZOV, V.S., kand. tekhn. nauk; DIKEE, Y.A.; ZEMLYANOV, N.G.;  
KUNIN, B.Ya.; MIROSHNICHENKO, M.V.; REMENYAK, V.P.

Method for objective control of the intensity of carbon  
dioxide emission from a tub. Avtom. i prib. no.1:9-12  
Ja-Mr '65. (MIRA 18:8)

*DIKIY, V.M.*

135-9-14/24

**AUTHORS:** Dikiy, V.M., and Pankul, L.A., Engineers

**TITLE:** Repair of a Cast Iron Locomotive Cylinder by Welding (Remont svarkoy chugunnogo parovoznogo tsilindra)

**PERIODICAL:** "Svarochnoye Proizvodstvo", 1957, # 9, p 32 (USSR)

**ABSTRACT:** The article describes repair operations performed at the Smolensk Locomotive Depot on a cylinder of a "BBY706-90" locomotive, which was severely damaged in an accident. Broken off portions of the cylinder and the frame were welded and the broken bushing was replaced. Iron-copper electrodes "O34-1" of 3-5 mm diameter were used. The work required 31 kg of these electrodes and 30 work hours. After the described repair, the locomotive has been now for a considerable time in service. No defects were revealed on the repaired cylinder at the recent regular overhaul of locomotive. A detailed description of all repair operations involved is given. As a conclusion, it is stated that the electrodes "O34-1" considerably extend the possibilities of cold welding of cast iron, in particular in the repair of locomotives

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Repair of a Cast Iron Locomotive Cylinder by Welding

135-9-14/24

under conditions of RR depots.

The article contains 3 sketches and 1 drawing.

ASSOCIATION: Smolensk Locomotive Depot (Smolenskoye parovoznoye depo)

AVAILABLE: Library of Congress

Card 2/2

MALEVSKIY, Yuzef Boleslavovich; GRABIN, V.F., kand. tekhn.nauk,  
otv. red.; DIKIY, V.N., red.

[Electron microscopy in industry] Elektronnaia mikro-  
skopiia v promyshlennosti. Kiev, Naukovadumka, 1964.  
53 p. (MIRA 18:1)

GOROSHKO, Oleg Aleksandrovich; SAVIN, G.N., akademik, otv. red.;  
GILELAKH, V.I., red.; DIKIY, V.N., red.

[Dynamics of a flexible structure under free flight conditions] Dinamika uprugoi konstruktsii v usloviakh svobodnogo poleta. Kiev, Naukova dumka, 1965. 164 p.  
(MIRA 18:3)

1. Akademiya nauk Ukr.SSR (for Savin).

KOVALENKO, Anatoliy Dmitriyevich; GILELAKH, V.I., red.; DIKIY, V.N.,  
red.

[Introduction to thermoelasticity] Vvedenie v termo-  
uprugost'. Kiev, Naukova dumka, 1965. 201 p.  
(MIRA 18:9)



PAVLENKO, Georgiy Yevstaf'ievich; GILELAKH, V.I., red.; DIKIY,  
V.N., ml. red.

[Vector method of ensuring safe navigation conditions for  
ships] Vektornyĭ metod obespecheniia bezopasnosti pla-  
vaniia sudov. Kiev, Naukova dumka, 1965. 149 p.  
(MIRA 18:8)

KOVALENKO, A.D., akademik, otv. red.; GILELAKH, V.I., red., red.;  
DIKIY, V.N., mlad. red.

[Thermal stresses in structural components; reports of the  
Scientific Conference] Teplovye napriazheniia v elementakh  
konstruktsii; doklady nauchnogo soveshchaniia. Kiev,  
Naukova dumka, 1965. 316 p. (MIRA 18:8)

1. Nauchnoye soveshchaniye po teplovyim napryazheniyam v  
elementakh. 5th.

GILELAKH, V.I., red.; HIKIY, V.N., ml. red.

[Study of the electromagnetic processes of electro-  
mechanical systems] Issledovanie elektromagnitnykh  
protseessov elektromekhanicheskikh sistem. Kiev,  
Naukova dumka, 1965. 179 p. (MIRA 19:1)

1. Akademiya nauk URSR, Kiev.

BRAUN, Mikhail Petrovich; GILELAKH, V.I., red.; DIKIY, V.N.,  
mlad. red.

[Complex alloy structural steels] Kompleksnolegirovannye  
konstruktsionnye stali. Kiev, Naukova dumka, 1965. 291 p.  
(MIRA 19:1)

DIKIY, Yu.A., inzh.

Magnetic starter with filter protection for use in mines.  
Ugol'.prom. no.1:67-69 Ja-F '62. (MIRA 15:8)

1. Donetskii nauchno-issledovatel'skiy ugol'nyy institut.  
(Electric motors—Starting devices)

PROCESSES AND PROPERTIES INDEX

17

Determining the quality of tobacco goods. G. Linker. *Tabacoznaya Prom.* 1935, No. 3, 30-34.—The quality of tobacco goods depends on the humidity, ash content (sand, clay, etc.), nicotine content, NH<sub>3</sub> content (a lowering of the N no. indicates inferiority of tobacco), and amount of reducing substances (the amount of reducing substances is in direct proportion to the quality). The higher the ratio of the reducing substances to the N no. the better the quality of the tobacco goods. The quality of tobacco can also be detd. by the "Shmuk no.," i. e., ratio of carbohydrates to albumin (the higher the Shmuk no. the higher the quality of tobacco).

A. A. Boeshling

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

GROUPS		SUBGROUPS		SUBGROUPS		SUBGROUPS		SUBGROUPS	
1	2	3	4	5	6	7	8	9	10

DIKKER, G.L., YEREMENKO, F.M., LEONCHIK, B.I., spets.red.; VASIL'YEVA, G.N.,  
red.; YAROV, E.M., tekhn.red.

[Feeding tobacco into cigarette machines by pneumatic means]  
Pnevmaticheskoe pitanie tabakom sigaretnykh mashin. Moskva, Pishche-  
promizdat, 1956. 38 p. (MIRA 11:9)  
(Cigarette industry--Equipment and supplies)

DMITRIYEVA, A.Ye.; KONRADI, M.N.; ZAGASHEV, V.I.; ~~DIKKER, G.L., spetsred.~~;  
VASIL'YEVA, G.N., red.; SOKOLOVA, I.Ya., tekhn., red.

[Advanced work methods for operators of the Gnerchenko automatic  
packaging machine] Peredovye priemy raboty mashinistki pachechno-  
ukladochnykh avtomatov PUCH. Moskva, Pishchepromizdat, 1957. 25 p.  
(Cigarette industry--Equipment and supplies) (MIRA 11:10)



ZHILINA, Ye.A.; MOZZGVRKSHVILI, T.I.; TUCHKIN, G.M.; DUDKOR, G.L., spetsred.;  
MURASHINA, O.I., red.; SOKOLOVA, I.A., tekhn. red.

[From the experience of the "Iava" tobacco factory] Iz opyta  
tabachnoi fabрики "Iava." Moskva, Pishhepromizdat, 1957. 41 p.  
(Moscow--Tobacco industry) (MIRA 11:9)

DIKKER, G.L.; DRUZHININA, L.N., kand. tekhn. nauk, dots.; ISKENDEROV, A.A.,  
kand. tekhn. nauk, dots.; KLYUYEVA, T.K., kand. tekhn. nauk, dots.;  
LOGOTKIN, I.S., kand. tekhn. nauk; MEL'MAN, M.Ye., kand. tekhn. nauk,  
dots.; MISNIK, I.A.; kand. tekhn. nauk; RUSH, V.A., dots.; RUKOSUYEVA,  
A.N., dots., red.; KAFKA, B.V., prof., retsenzent; FERTMAN, G.I., dots.,  
retsenzent; SOBOLEVA, M.I., dots., retsenzent; BUDNITSKAYA, R.S., kand.  
tekhn. nauk, retsenzent; VOLKOV, Ye.N., kand. tekhn. nauk, retsenzent;  
AREF'YEV, I.I., inzh., retsenzent; KHARITONOV, A.F., retsenzent; GUREVICH-  
GUR'YEV, Ye.S., retsenzent; KUZ'MINSKIY, M.M., retsenzent; INIKHOV, G.S.,  
prof., retsenzent; KHMUTOV, B.I., dots., retsenzent; BORODINA, Z.N.,  
dots., retsenzent; BORISOVA, G.A., red.; MEDRISH, D.N., tekhn. red.

[Starch, sugar, honey, confectionery products, condiments, fats, milk,  
and milk products] Khrakmal, sakhar, med, konditerskie, vkusovye to-  
vary, zhiry, moloko i molochnye produkty. Moskva, Gos. izd-vo torg. lit-  
ry, 1961. 750 p. (MIRA 14:7)

(Food industry)

DIKKER, G.L.; FED'KO, A.V., otv. red.; MANVELOVA, Ye.S., tekhn. red.

[Over-all mechanization and continuous production line methods  
in the tobacco industry] Kompleksnaia mekhanizatsiia i potoch-  
nye metody proizvodstva v tabachnoi promyshlennosti. Moskva,  
1962. 33 p. (MIRA 16:3)

1. Moscow. Tsentral'nyy institut nauchno-tekhnicheskoy in-  
formatsii pishchevoy promyshlennosti.

(Tobacco industry) (Assembly-line methods)

DOROKHOV, P.K.; DIKKER, G.L.; MURASHEVA, O.I., red.; SATAROVA, A.M.,  
tekh. red.

[Technology of tobacco and production control] Tekhnologiya  
tabaka i tekhnokhimicheskii kontrol'. Moskva, Pishcheprom-  
izdat, 1961. 359 p. (MIRA 15:1)  
(Tobacco industry)

DIKKER, G.L., inzh.; ISAYEV, S.G., inzh.

Mechanization and automation in the tobacco industry. Mekh.i  
avtom.proizv. 16 no.4:12-14 Ap '62. (MIRA 15:4)  
(Tobacco processing machinery) (Automation)

DOROKHOV, Petr Konstantinovich; DIKKER, Grigoriy Lazarevich;  
MOROZOVA, I.I., red.

[Tobacco technology and technochemical control] Tekhno-  
logiia tabaka i tekhnokhimicheskii kontrol'. Izd.2.,  
perer. i dop. Moskva, Izd-vo "Pishchevaia promyshlennost', "  
1964. 391 p. (MIRA 17:6)

POPOV, B.P., prof.; DIKKEET, G.A., inzh., red.; ABRIN, S.G., dotsent, red.; KOBINSKIY, A.Ye., doktor tekhn.nauk, red.; MOLODAYA, Ye.K., prof., red.; ROSHCHIN, G.I., dotsent, red.; SLAVUTSKIY, Ya.L., kand.biolog.nauk, red.; SHENK, N.A., prof., red.

[What one should know about prosthesis] Chto muzhno znat' o protezirovanii. Moskva, M-vo sots.obespechenia RSFSR, 1959.  
66 p. (MIRA 13:6)

(PROSTHESIS)

MILOSEVIC, M.[deceased]; DIKLIC, D.; JERIC, S.

Parotitic meningitis in children treated in an infectious clinic  
during 1951-1958. Higijena, Beogr. 12 no.4:361-365 '60.  
(MUMPS compl)  
(MENINGITIS etiol)



DIKLIC, Dragomir, dr.; STEFANOVIC, Nadezda, dr.; JORGACEVIC, Dragisa, dr.

Endocrine complications in tuberculous meningitis. Med. glasn. 15  
no.7/8 :317-319 JI-Ag '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu  
(Zamenik upravnika: doc. dr M. Nikolic).

(TUBERCULOSIS MENINGEAL compl) (ENDOCRINOLOGY)

DIKLIC, Dragomir, dr; STEFANOVIC, Nadezda, dr; JAGORCEVIC, Dragisa, dr;  
DIRIC, Dusan, dr

Neurological complications in tuberculous meningitis. Med. glas. 15  
no.12/12a:469-472 D '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu  
(Upravnik: prof. dr M. Nikolic)

(TUBERCULOSIS MENINGEAL compl)  
(NEUROLOGICAL MANIFESTATIONS)

DIKLIC, Dragomir; TEDESKI, Vojka; TAKIC, Cveta; JORGACEVIC, Dragisa

Diagnostic value of Takata-Ara and cerebrospinal fluid tryptophan reactions in early diagnosis of tuberculous meningitis. Srpski arh. celok. lek. 89 no.2:203-207 F '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Milorad Milosevic.

(TUBERCULOSIS MENINGEAL csf)

DIKLIC, Dragomir; FRENCIU, Josip, dr.; MILICEVIC, Milan; NENADIC, Vera;  
BAJIC, Verica

Diagnostic value of the bromide test in tuberculous meningitis.  
Srpski arh. celok. lek. 89 no.3:305-307 Mr '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta  
u Beogradu. Upravnik: prof. dr Milorad Milosevic. Bolnica za plucne  
bolesti u Novoj Crkvi. Upravnik: dr Josip Frenciu.

(TUBERCULOSIS MENINGEAL diag) (BROMIDES csf)

DIKLIC, Dragomir; TAKIC, Cveta

Our experience with the treatment of tuberculous meningitis. Srpski  
arh. celok. lek. 89 no.4:437-443 Ap '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta  
u Beogradu. Upravnik: prof. dr Milorad Milosevic.

(TUBERCULOSIS MENINGEAL ther)

VASOJEVIC, S., doc.dr; DIKLIC, D., dr; TEDESKI, B., dr; TAKIC, S., dr;  
STANKOVIC, M., dr; CIRIC, D., dr; PETROVIC, M., dr.

Our experience with scarlet fever in 1957. Med.glasn. 14 no.7/8:  
387-390 J1-Ag '60.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu  
(Upravnik: prof. dr M.Milosevic)  
(SCARLET FEVER epidemiol)

NIKOLIC, M., doc. dr.; DIKLIC, D., dr

Frequency and significance of acute infectious diseases in children and adolescents with special reference to their prevention. Med. glasn. 14 no.9:449-453 S '60.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu  
(Upravnik prof. dr M.Milosevic)  
(COMMUNICABLE DISEASES in inf. & child)

DIKLIC, D., dr; STEFANOVIC, N., dr; JORGACEVIC, D., dr

Clinical observations on 111 patients treated for tuberculous meningitis in an infectious clinic in Belgrade. Med. glas. 16 no.1:28-31 Ja '62.

1. Infektivna klinika Medicinskog fakulteta Univerziteta u Beogradu  
(Zamenjuje upravnika: prof. dr Mihailo Nikolic)

(TUBERCULOSIS MENINGEAL ther)

S



JANKOVIC, M.M.; MISIC, V.; POPOVIC, R.; DANON, J.; RADMIĆ, S.; JOVANOVIĆ, B.;  
ZABIJAKIN, V.; MIČEVSKI, K.; MARINOVIC, R.Z.; DIKLIC, N.; MIYOLIC, V.;  
PAVLOVIC, Z.; TATIC, B.; BLEČIĆ, V.; STJEPANOVIĆ, Lj.; ČIČKOVIĆ, M.

Review of periodicals; botany. Bul se Young 9 no.4/5:139-140  
Ag-0 '64.

DIKLIC, Nikola

The maqui flora in the Miroc Mountain in Eastern Serbia, with a revue  
of vegetation. Glas Prir muz B no.12:45-64 '58.

(Yugoslavia--Botany) (Yugoslavia--Shrubs)

NIKOLIC, Vojislav; DIKLIC, Nikola

The flora of Jablanik and Medvednik, with a revue of vegetation.  
Glas Prir muz B no.12:65-98 '58.

(Yugoslavia--Botany)

NIKOLIC, Vojislav; DIKLIC, Nikola

Flora of Jablanik and Medvednik Mountains with regard to vegetation.  
Glas Prir. muz B. ~~12:65-98~~ '58.

ДИКЛОП, В.К

AUTHOR: Alferov, V. V.

30-58-4-24/44

TITLE: The Use of Antibiotics in Food Industry  
(Primeneniye antibiotikov v pishchevoy promyshlennosti).  
Conference at the Institute for  
Microbiology (Soveshchaniye v Institute mikrobiologii)

PERIODICAL: Vestnik Akademii Nauk SSSR, 1958, Nr 4,  
pp. 107-109 (USSR)

ABSTRACT: In the Institute for Microbiology of the AS USSR a  
conference took place on January 15 in which represen=  
tatives of some other institutes of the AS USSR, of the  
VASKhNIL, the scientific research institutes as well  
as of a number of industrial enterprises took part. The  
conference was devoted to the problem of using antibio=  
tics for the preservation of food. A. A. Imshenetskiy,  
Director of the Institute for Microbiology, underlined  
in his opening speech the tasks facing microbiology.  
Further reports were given by:

- 1) G. B. Dubrov, representative of the Scientific  
Research Institute for the Mecha=  
nization of Fish Industry, on the

Card 1/3

The Use of Antibiotics in Food Industry.  
Conference at the Institute  
for Microbiology

30-58-4-24/44

results obtained by the institute  
in the use of antibiotics for storing  
fresh fish.

- 2) V. K. Diklop (All-Union Scientific Research Institute  
for Meat Industry) on the use of anti-  
biotics for preserving meat.
- 3) T. B. Ovcharova (All-Union Scientific Research In-  
stitute for Canning and Vegetable  
Drying Industry) on the possibili-  
ties of using some antibiotics of  
vegetable as well as of bacterial  
origin).
- 4) A. Ya. Onikiyenko (Leningrad, Scientific Research  
Institute for Mechanizing Fish  
Industry) on the use of spectro-  
scopic methods for quick determi-  
nation of the residual quantities  
of antibiotics in food.

Card 2/3

The Use of Antibiotics in Food Industry.

30-58-4-24/44

Conference at the Institute for Microbiology

- 5) V. F. Sorokin (Prikarpatskiy Military District Veterinary Laboratory) on experiences collected with biomycine (biomitsin) in storing meat.
- 6) Yu. I. Rubinshteyn (Nutritional Institute of the Academy of Medical Sciences of the USSR) on problems of hygiene.

The lecturers pointed out the necessity of increasing research work and underlined the importance of the determination of new antibiotics. In the final decision further research in this field was outlined.

1. Antibiotics—Applications    2. Food—Processing

Card 3/3

ANGELOV, Zl.; IORDANOVA, Ar.; BELCHEV, P.; DIKL'OVSKI, TS.

Whitening of the leaf wood (beech, poplar) sulfate pulp under operational plant conditions. Khim i industriia 36 no.6: 218-221 '64.

1. Scientific Research Institute for Chemical Industries, Sofia.



AZBEL", B., inzh.; DIKMAN, D.

General construction brigades and construction with bricks taken directly from trucks. Zhil. stroi. no.5:21-23 '59.

(MIRA 12:8)

1. Tsentral'noye nauchno-issledovatel'skoye byuro Mosstroy (for Azbel').
2. Starshiy proizvoditel' rabot stroitel'nogo uchastka No.6 tresta Mosstroy No.1 (for Dikman).

(Building, Brick)

ARIYEVICH, E.M., kand. tekhn. nauk; ~~DIKMAN, L.G., inzh.~~

Using plastic materials in building abroad. Biul. stroi. tekhn.  
15 no.10:30-35 0 '58. (MIRA 11:10)

1. Starshiy proizvoditel' rabot korpusa No.14, kvartal No.9, rayon  
Novykh Cheremushok (for Dikman).  
(Plastics)

DIKMAN, L.; NIKITIN, V.

Building a brick house with materials taken directly from trucks  
according to hourly work schedules. Na stroi. Mosk. 2 no.5:10-14  
My '59. (MIRA 13:1)

1. Starshiye proizvoditeli rabot stroitel'nogo uchastka No.6 tresta  
Mosstroy No.1.  
(Moscow--Building, Brick)

DIKMANE, V.

Concretions in Tūjas Middle-Devonian clays. J. Eidiūks, V. Dikmane, and K. Karlsons. *Latvijas PSR Zinātnu Akad. Vēstis* 1953, No. 2 (Whole No. 57), 91-7 (Russian summary, 98).—The concretions in the Tūjas (Latvia) Middle-Devonian clays were principally dolomitic. They decreased the firing shrinkage and the bend strength, and increased the water absorption of the products. To obtain satisfactory products, the concretions should be avoided or removed, and the content of the dustlike particles should be below 7% when the sand content is 1% and below 12% when the sand content is below 0.4%. A. D.

2

DIKMAROV, S. V., inzh.

~~Principles of the commutation of systems of electrical connections with group cutouts.~~  
Principles of the commutation of systems of electrical connections with group cutouts. Izv vys ucheb zav; energ 7  
no. 1:7-13 Ja '64. (MIRA 17:5)

1. L'vovskiy politekhnicheskij institut.

DIKMAROV, S.V., inzh.; ALFEROV, V.Ye., inzh.; VIKHROV, V.P., inzh.

Retention of optimum operating conditions of power transformers of industrial enterprises. Prom. energ. 19 no. 4: 5-7 Ap '64. (MIRA 17:5)

DIKMAROV, S.V., inzh.

Use of networks with group disconnectors in the electrical systems of  
factories. Energ. i elektrotekh. prom. no.1:55-57 Ja-Mr '65.  
(MIRA 18:5)

DIEMANOV, S.V., inzh.

Self start of asynchronous motors during the operation of a group  
switch in a dual automatic reclosing cycle. Prom. energ. 20  
no.3:15-16. Mr 1965.

(MIRA 18:6)



DIKMAROV, S.V., inzh.

Operation of 110-220 kv. separators and short-circuiting devices.  
Energetik. 13 no.7:1-3 JI '65.

(MIRA 18:8)

DIKMAROVA, L.F.

Industrial training of electricians. Politskh.obuch. no.11:  
27-33 N '58. (MIRA 11:12)

1. Srednyaya shkola No.14 g. L'vova.  
(Electrical engineering--Study and teaching)  
(Field work (Educational method))

ACC NR: AT6020469

(A)

SOURCE CODE: UR/0000/65/000/000/0033/0041

AUTHOR: Dikmarova, L. P. (L'vov)

ORG: none

TITLE: Solution of the three-dimensional problem in the rotating magnetic field method

SOURCE: AN UkrSSR. Teoriya i elementy sistem otbora geofizicheskoy informatsii (Theory and elements of systems for selecting geophysical information). Kiev, Naukova dumka, 1965, 33-41

TOPIC TAGS: rotating magnetic field, magnetic anomaly

ABSTRACT: The paper is an extension of the two-dimensional treatment of Yu. B. Shaub (*Osnovy aerolektrozavedki metodam vrashchayushchego polya*. Gostekhizdat, Moscow, 1963). The author derives formulas for the radial and tangential components of the normal and anomalous fields at any point in space, assuming the instrumentation to be located in a homogeneous, nonconducting environment. It is further assumed that the anomalous body is spherical and that the field is homogeneous throughout the sphere. The three-dimensional method makes it possible to determine the effective radius and the losses resulting from the displacement of the transmitting and receiving coils in space. Orig. art. has: 8 formulas, 2 figures.

SUB CODE: 20 / SUBM DATE: 10Nov65/ ORIG REF: 002/ OTH REF: 001

Card 1/1

ACC NR: AT6020470

SOURCE CODE: UR/0000/65/000/000/0042/0050

AUTHOR: Dikmarova, L. P. (L'vov)

ORG: none

TITLE: Evaluation of the orientation methods for transmitting and receiving dipoles in induction devices mounted on a horizontal base

SOURCE: AN UkrSSR. Teoriya i elementy sistem otbora geofizicheskoy informatsii (Theory and elements of systems for selecting geophysical information). Kiev, Naukova dumka, 1965, 42-50

TOPIC TAGS: prospecting, dipole interaction

ABSTRACT: Several modifications of the induction instruments were tested to determine their relative advantages. The "ore body" was spherical and buried in a homogeneous, nonconducting medium. The sphere of influence of each setup was taken at twice the radius of the setup's effective range. The depth of penetration by a given setup was determined from the maximum value of the ratio of the radius of the anomalous body to the depth of the ore body. To insure the uniformity of data, each instrument was fixed on a horizontal base. The calculations were made by Engineer V. Yu. Korniyenko. Orig. art. has: 8 formulas, 2 tables.

SUB CODE: 06/

SUBM DATE: 10Nov65/

ORIG REF: 002/

OTH REF: 001

Card 1/1

ACCESSION NR: AP4043139

S/0049/64/000/007/1058/1060

AUTHOR: Dikmarova, L. P.

TITLE: Parameters of the primary field of two superposed magnetic dipoles

SOURCE: AN SSSR. Izv. Seriya geofizicheskaya, no. 7, 1964, 1058-1060

TOPIC TAGS: geological exploration, geophysics, aerial electrical exploration, terrestrial magnetic field, magnetic dipole, magnetic field parameter

ABSTRACT: The principal shortcoming limiting the use of induction methods of aerial electrical exploration is the presence of considerable interference caused by changes in the primary field as a result of relative movements of the generating and receiving loops. In a general case, superposed vertical and horizontal magnetic dipoles are the source of the primary field. This makes it possible to use a single approach in studying apparatus employing different methods of field excitation (horizontal dipole, vertical dipole, rotating magnetic field method, etc.). In the case of a single generating dipole, as a result of eddy currents in the body of the aircraft, the resulting primary field is equivalent to the field of two dipoles.

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ACCESSION NR: AP4043139

The arrangement of the dipoles can be studied in a coordinate system OXYZ, as shown in Fig. 1 of the Enclosure. The magnetic moments of the dipoles will be:

$$p_z = z_0 p e^{i\omega t} \quad \text{and} \quad p_y = y_0 k p e^{i(\omega t + \psi)}$$

where  $z_0$ ,  $y_0$  are the unit vectors along the Z and Y axes,  $p$  is the modulus of the magnetic moment of the horizontal loop,  $\psi$  is the angle of the relative phase shift of the magnetic moments, and  $k$  is an arbitrary constant. With this as a point of departure the author analyzes a homogeneous nonconducting medium and determines the field parameters at point A. He first writes expressions for the components of the magnetic field of the dipoles and obtains the components of the total magnetic field. The magnetic field parameters are determined using a method proposed by Bursian. The amplitudes can be broken down into real and fictitious parts. It is then shown that the vector of the resulting magnetic field is equal to the sum of two vectors. The vector of  $H$  describes a plane ellipse in space. Formulas are given describing the unit vector normal to the plane of the ellipse, and for finding the semimajor and semiminor axes of the ellipse. The phases of the components along the semimajor and semiminor axes of the ellipse are first found. It is then possible to give the amplitudes and initial

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2/4

ACCESSION NR: AP4043139

phases of the components of magnetic field strength in an XYZ coordinate system. Expressions for the semiaxes of the ellipse and the phase of the semimajor axis can then be obtained. It is shown that all the parameters characterizing the position of the ellipse in space can be derived. It also is shown that it is possible to determine the dependence of the primary field on the orientation of the receiving loops relative to the generating loops. The derived expressions make it possible to determine the influence of instability of the geometry of the apparatus on the value of the primary signal. These expressions are necessary for a comparative analysis of the various induction methods of aerial electrical exploration. Orig. art. has: 16 formulas and 1 figure.

ASSOCIATION: Institut mashinovedeniya i avtomatiki, Akademiya nauk UkrSSR (Institute of Machine Science and Automation, Academy of Sciences, UkrSSR)

SUBMITTED: 15Jul63

ENCL:01

SUB CODE: ES, EM

NO REF SOV: 001

OTHER: 000

Card  
Card

3/4

DIKO, N.S.

AUTHORS: Popov, V.I. and Diko, N.S.

3-5-29/38

TITLE: Toward the VIth World Youth Festival (Navstrechu VI vseмирno-mu festivalyu molodezhi i studentov) The Student Program (Studencheskaya programma)

PERIODICAL: Vestnik vysshey shkoly, 1957, Nr 5, pp 74-76

ABSTRACT: The authors describe the preparations carried out in connection with the VI World Youth Festival in Moscow. The preparations were made by various organizations scientists and by cultural and sports leaders in more than 90 countries. More than 60 national preparatory committees were created. Various organizations took part in the preparations, for instance more than 140 different organizations in England, amongst them more than 30 student associations.

But there were also contrary trends from the world reactionaries to prevent world youth meeting. In spite of that, the youth of nearly 140 countries met in Moscow.

Eleven seminars were to take place at the Moscow University. Great activity in the preparations was shown by the Moscow 1-st Medical Institute headed by Professor V.V. Kovanov with the assistance of leading scientific members of the USSR Academy of Medical Science. Considerable activity was also

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Toward the Vith World Youth Festival

3-5-29/38

shown by the Institute of Energetics, the Academy of Music, the Institute of Architecture, and the Institute of Cinematography.

The authors conclude that the success of the Festival depended upon the active work of Moscow students and the scientific community.

AVAILABLE: Library of Congress

Card 2/2

DIKO, N.S.

1958-5-25/35

AUTHOR: Diko, N.S. of the Committee of Youth Organizations of the USSR.

TITLE: The International Ties of Schools of Higher Learning (Mezhdunarodnyye svyazi vysshey shkoly) Student Meetings of 1958 (Studencheskiye vstrechi 1958 goda)

PERIODICAL: Vestnik Vysshey Shkoly, 1958, Nr 5, pp 78-79 (USSR)

ABSTRACT: From 14 to 19 July, an international conference of students of architectural and construction schools will take place in Leningrad. This is the fifth large international meeting of prospective architects. London, Rome, Paris and Copenhagen were the places of the previous meetings. It will be attended by 110 representatives of student organizations and by prominent workers of architecture and building of foreign countries. The preparatory committee has already been appointed and will consist of representatives of the Moscow and Leningrad architectural vuzes, the USSR Academy of Architecture and Construction, USSR Union of Architects, TsK VLKSM, and the Committee of Juvenile Organizations of the USSR. It is being headed by A.V. Vlasov, the Vice-President of the Academy of Construction and Architecture. It is suggested that the following themes be discussed at the conference: "The Modern

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3-58-5-25/35

The International Ties of Schools of Higher Learning. Student Meetings of 1958

City", "Architectural Education" and "International Cooperation of Students of Architectural and Construction Schools". It is expected that the conference participants will attend the 5th Congress of the International Union of Architects. The Preparatory Committee has applied to UNESCO and the International Union of Architects requesting that they assist in arranging the conference. The International Seminar of Students studying Russian language and literature is expected to take place in the Moskovskiy universitet (Moscow University) from 23rd to 30th July. The Preparatory Committee is headed by Professor R.M. Samarin, Dean of the Philological Faculty of the MGU. An International Seminar on the theme "The Peaceful Utilization of Atomic Energy and Youth" will be conducted from 1 - 8 August at the MGU. It is anticipated that 40-50 representatives of the youth and students from foreign countries will be present. For the first time an International Voluntary Workmen's Camp of Youth and Students will be organized this year in the USSR. It will be operating from 15 July to 5 August in one of the districts of the Belgorod Oblast'. It is being

Card 2/3

3-58-5-25/35

The International Ties of Schools of Higher Learning. Student Meetings  
of 1958

organized with the help of the World Federation of Democratic Youth and the Mezhdunarodnaya grazhdanskaya sluzhba (International Civil Service). It is expected that 40 representatives of the foreign and 25-30 representatives of the Soviet youth will gather in the camp. In the summer of 1958 several international camps of youth and students will probably be established in the USSR. Their construction will soon begin in the southern districts of the country. It will enable the youth and students from various countries to spend their vacation there.

AVAILABLE: Library of Congress  
Card 3/3

DIKO, N.S.; LUKASHOVA, Ye.N.; NITOEURG, E.L.; SHTRAKHOV, A.I.; ZABIROV,  
B.Sh., red.; SERGEYEVA, S.I., red.; LEBEDEVA, S.K., red.;  
GREVTSOVA, V.A., tekhn.red.

[Argentina, Paraguay, Uruguay, Chili; 1:5000000] Argentina,  
Paragvai, Urugvai, Chili; 1:5000000. Moskva, Gos.izd-vo geogr.  
lit-ry, 1961. \_\_\_ [Text] 1961. 36 p. (MIRA 15:4)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i  
kartografii.  
(South America--Maps)

DIKOLENKO, YE. I.

73-1-22/26

AUTHOR: Kul'skiy, L. A., Koganovskiy, A. M., Makhorin, K. Ye., Kaliniyuchuk, Ye. M., Chertov, V. M. and Dikolenko, Ye. I.

TITLE: Production of Active Anthracite Suitable for the Purification of Waste Waters of the Aniline-Dye Industry. (Polucheniye Aktivirovannogo Antratsita, Prigodnogo Dlya Ochistki Stochnykh Vod Anilinokrasochnoi Promyshlennosti.)

PERIODICAL: Ukrainskiy Khimicheskii Zhurnal, 1957, Vol. 23, No.1, pp. 117 - 121 (USSR).

ABSTRACT: Laboratory and pilot plant investigations on the activation of anthracite by water vapour and a mixture of combustion products of carburetted benzene with water vapours at 800 - 950 °C are described. It was found that the quality of obtained adsorbents depended on the treatment of the anthracite. The activated anthracite contained 150 - 200 mg/g phenol and up to 300 mg/g methylene. The activation of anthracite gives an absorbent with a phenol content of 125 - 165 mg/g and a methylene content of 120-130 mg/g. Activated coal KAD is produced. The usefulness of the activated anthracite for sorption purification of waste waters of the aniline-dye industry is evaluated. The kiln for the activation of anthracite is illustrated and described. The properties of activated anthracite

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73-1-22/26  
Production of Active Anthracite Suitable for the Purification  
of Waste Waters of the Aniline-Dye Industry.

are tabulated in tables 1 and 2. Waste waters are  
analysed and results before and after treatment with  
activated coal are tabulated. There are 1 graph, 4 tables  
and 5 references, 3 of which are Slavic.

SUBMITTED: April, 1, 1956.

ASSOCIATION: Institute of General and Inorganic Chemistry,  
Academy of Sciences, Ukrainian S.S.R.  
Gas Utilisation Institute, Academy of Sciences,  
Ukrainian S.S.R. (Institut Obshchey i Neorganicheskoy  
Khimii AN USSR, Institut Ispol'zovaniya Gaza AN USSR.)

AVAILABLE: Library of Congress

Card 2/2

5(1)

AUTHORS:

Kul'skiy, L. A., Koganovskiy, A. M.,  
Kaliniyuchuk, Ye. M., Dikolenko, Ye. I.

SOV/64-59-4-12/27

TITLE:

Regeneration of Activated Coal After Adsorption Purification  
of Waste Waters in the Aniline Dyestuff Industry  
(Regeneratsiya aktivirovannogo uglya posle adsorbtsionnoy  
ochistki stokov anilinokrasochnoy promyshlennosti)

PERIODICAL:

Khimicheskaya promyshlennost', 1959, Nr 4, pp 46-49 (USSR)

ABSTRACT:

The regeneration of activated coal (AC) which may be used for purifying waste waters in aniline dyestuff factories is most suitably carried out by thermal-destructive regeneration. The first experiments of a simple annealing of the (AC) of the type KAD at 600-850°, without or with limited air admission have shown (Tables 1, 2) that already after having repeated the treatment for 3 - 4 times nearly complete deactivation of the (AC) occurs. Further investigations were carried out in superheated steam current with KAD and a relatively inert anthrazite (AN) which was produced according to the method IONKh AN UkrSSR (Ref 9). Regeneration was carried out in the laboratory in a retorte (previously heated up to 750°) in steam current at

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Regeneration of Activated Coal After Adsorption SC7/64-59-4-12/27  
Purification of Waste Waters in the Aniline Dyestuff Industry

750° for 20 minutes. The different substances corresponding to the above mentioned waste waters were adsorbed in (AC) and (AN) in different test series, and (AC) and (AN) were then regenerated. Experiments (Table 3) have shown that on heating the KAD in steam current at 700-750° for 20-40 minutes ((AN) for 60 minutes) a complete regeneration without a decrease in the adsorption properties may be obtained. The steam consumption is 0.9 - 1 g/g for KAD and 1 - 2 g/g for (AN) at a mean carbon consumption of 5-6%. For the purpose of obtaining high quality of regenerated coal with small carbon consumption, the temperature must rise slowly in the beginning of the regeneration process. The different composition of waste waters of aniline factories hardly influences the quality of the regenerated coal. For the purpose of checking laboratory experiments, two semi-industrial experiments were made in cooperation with K. Ye. Makhorin and V. M. Chertov. For these experiments a mixture of steam and carburetor gas - combustion products was used. The results obtained are given (Table 4). There are 2 figures, 4 tables, and 9 references, 8 of which are Soviet.

Card 2/2

DIKON, Ye., (g.Riga)

Workers are evacuated from the "danger zone." Okhr.truda i  
sots.strakh. 3 no.2:27-29 F '60. (MIRA 13:6)  
(Latvia--Electric machinery industry--Hygienic aspects)

LYUBASENKO, S.Ya., doktor veterinarnykh nauk, professor; PETROV, A.M., professor, doktor veterinarnykh nauk; PANKOV, V.A., kandidat veterinarnykh nauk; NAZAROV, V.P., kandidat veterinarnykh nauk; DUBNITSKIY, A.A., kandidat veterinarnykh nauk; KNYAZEVSKIY, A.V.; DIKOREV, P.I., redaktor; FEDOTOVA, A.F., tekhnicheskij redaktor

[Infections and parasitic infestations of dogs] Infektsionnye i invazionnye bolezni sobak. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 242 p. (MLRA 9:12)

(Dogs--Diseases and pests)  
(Parasites--Dogs)

*Likoshin, E. I.*

**Effect of yellow jaundice on viability of silkworm caterpillars.**  
E. I. LIKOSHIN (*Microbiologia*, 1950, 10, 444-448).--Figures are given for incidence of infection with yellow jaundice of eggs and caterpillars from a number of different factories for silkworm production, and prophylactic measures are discussed.

D. H. SMYTH.

BULGARIA

Iv. TANEV, I. DIKOV, A. EFREMOVA, P. POMAKOV and K. MANOLOV, Department of Infectious Diseases (Katedra po infektsiozni bolesti) VMI Sofia, Head (Rukovoditel) Prof Iv. TANEV, and First Hospital for Infectious Diseases (I infektsiozna bolnitsa), Head Physician (glavna lekar) A. SELEKTAR, Sofia.

"Use of Antibiotics in Complications of Influenza During the 1962 Epidemic in Sofia."

Sofia, Suvremenna Meditsina, Vol 14, No 5, 1963; pp 18-21.

Abstract : Data on 80 patients with influenza, hospitalized during the Jan-Feb 1962 epidemic in Sofia: 76 had mainly pulmonary complications and were treated with antibiotics. All but 1 were cured. In all, in vitro tests for antibiotic sensitivity of bacteria were carried out but results did not always agree with the clinical response. Patch tests for allergic hypersensitivity to penicillin and streptomycin were also done in all patients so treated; several patients were found to be very sensitive. Fungi (monilia) were found in 33% - no further data on this. Antibiotics did not seem to shorten hospitalization or reduce pulmonary complications but were considered necessary.

1/1

DIKOV, Dimitur

Normative planning in the production of metallurgic appliances.  
Trud tseni 4 no.4:23-31 '62.

DIKOV, Diko

Organization and standardization of labor in the production  
brigades in machine building. Trud tseni 5 no. 8:28-40 '63.

DIKOV , D.

Some reserves for increasing wire production . p. 4.

LEKA PROMISHLENO T

(Ministerstvo na lekata promishlenost)

Vol. 8, no. 1, 1959

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



DIKOV, D.

"Determining the economic efficiency of organizational-technical measures."

ISKA PROMISHLENCST, Sofia, Bulgaria, Vol.8, No.3, p.5, 1959

Monthly list of EAST EUROPEAN ACQUISITIONS INDEX (EEAI), Library of Congress,  
Vol. 8, No.3, August, 1959.

Unclassified

DIKOV, D.

"Calculating the fulfillment of the norms of output in the Chelichena ruka State Industrial Enterprise."

LEKA PROMISHELENOST, Sofia, Bulgaria, Vol. 8, No. 5, 1959.

Monthly list of EAST EUROPEAN ACCESSIONS INDEX (EEAI), Library of Congress, Vol. 8, No. 8, August, 1959.

Unclassified.

DIKOV, G. I.

BONDAREVA, V. I., Cand. Vet. Sci.; DIKOV, G. I., Jr. Sci. Coworker,  
Institute of Veterinary Science, Kazakh Branch of VASKhNIL /All-Union  
Academy of Agricultural Sciences imeni V. I. Lenin/

"Squash seeds as an anti-cestode remedy in dogs"

From NEW CONCERNING HELMINTHIASES OF AGRICULTURAL ANIMALS, Per material submitted to the  
editorial office - D. N. Antipin

Veterinariya, Vol. 31, No. 4, Apr 1954, pp 23-27; Trans. 512 by L. Lulich, p 1

USSR/Diseases of Farm Animals - Diseases Caused by Helminths.

R-3

Abs Jour : Ref Zhur - Biol., No 11, 1958, 50218

Author : Dikov, G.I.

Inst : -

Title : Habertiosis of Sheep in Kazakhstan.

Orig Pub : Veterinariya, 1957, No 6, 20-23.

Abstract : In combating habertiosis positive results were obtained by using phenothiazine which was administered in doses of 0.5 gr/kg twice a day every second day.

*Veterinary Inst. Kazakhstan Affil. All Union Acad. of Agricultural Sciences im. Lenin.*

Card 1/1

COUNTRY : USSR R  
CATEGORY : Diseases of Farm Animals. Diseases Caused  
by Helminths  
ABS. JOUR. : RZhBiol., No. 6 1959, No. 26009  
AUTHOR : ~~Dilov, L. I.~~  
INST. : Institute of Veterinary Medicine, Kazakh Affi-  
TITLE : Chabertiases of Sheep in Kazakhstan  
ORIG. PUB. : Tr. In-ta vet. Kazakhsk. fil. VASKHIMEL, 1957,  
8. 117-121  
ABSTRACT : Chabertiases is encountered everywhere in Kazakh-  
stan, and the loss of sheep from it constitutes  
1.09% of all helminthiases. The greatest inci-  
dence of chabertiases, in a form of enzooty, oc-  
curs in the early spring period. For an early  
\*Institute of All-Union Academy of Agricultural  
Sciences Imeni Lenin  
CARD: 1/2

48

COUNTRY : R  
CATEGORY :  
ABS. JOUR. : RZhBiol., No. 6 1959, No. 26029  
AUTHOR :  
INST. :  
TITLE :  
ORIG. PUB. :  
ABSTRACT : diagnosis of chabertiasis it is recommended to  
cont'd. effect incomplete helminthological autopsies of  
sheep which had died from it or were killed when  
sick. The best therapeutic effect in this hel-  
minthiasis was obtained from the application of  
phenothiazine in a dose of 0.5 g/kg twice with  
an interval of one day.

CARD: 2/2

DIKOV, G. I.

Cand Vet Sci - (diss) "Helminths and helminthosis of sheep of the southeast of Kazakhstan and experience in combating them." Alma-Ata, 1961. 27 pp; (Ministry of Agriculture Uzbek SSR, Samarkand Agricultural Inst imeni V. V. Kuybyshev); 200 copies; price not given; list of author's works at end of text; (KL, 7-61 sup, 254)

TANEV, Iv.; DIKOV, I.; EFREMOVA, A.; POMAKOV, P.; MANOLOV, K.

Use of antibiotics in influenza complications during the  
1962 epidemic in Sofia. *Sovr. med.* 14 no.5:18-21 '63.

(INFLUENZA)      (ANTIBIOTICS)      (EPIDEMIOLOGY)



*DIKOV, I.*

DIKOV, I.

"Quarantine Wreckers and the Fight Against Them", P. 20. (KOPERATIVNO  
ZEMEDELIE, Vol. 10, No. 3, Mar. 1955, Sofiya, Bulgaria)

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Abstract : No abstract

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AUTHOR : Dikov, I.  
INST. : ~~INSTITUT ZA ZHIVOTNOST I ZEMEDICINA~~  
TITLE : Mulberry scale\* and Its Control.  
ORIG. PUB. : Orosnoopravno i pruzhinarstvo, 1957, No. 11, 11-12  
ABSTRACT : No abstract.

\*(Pseudaulacaspis pentagona)

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