

YEIAGIN, I.N.

"Problems of forest phenology; geographical symposium," no.16,
1963. Bot. zhur. 49 no.5:745-746 My '64. (MIRA 17:8)

1. laboratoriya lesovedeniya pri Gosudarstvennom lesnom
komitete, Moskva.

SKACHKOV, I.A.; YELAGIN, I.N.; KOCHERGIN, F.V.; POLESHCHUK,
Yu.M.; BOLDYREV, M.D.; MOKSHIN, P.N.; GOMENYUK, L.I.,
red.

[Millet production on leading farms] Proizvodstvo prosa
v peredovykh khoziaistvakh. Moskva, Kolos, 1965. 134 p.
(MIRA 18:7)

1. Direktor Nauchno-issledovatel'skogo instituta sel'skogo
khozyaystva tsentral'no-chernozemnoy polosy im. V.V.Doku-
chayeva (for Skachkov). 2. Glavnyy spetsialist po zerno-
bovym i krupnyam kul'turam Ministerstva sel'skogo
khozyaystva SSSR (for Yelagin). 3. Nauchno-issledovatel'-
skiy institut sel'skogo khozyaystva tsentral'no-
chernozemnoy polosy im. V.V.Dokuchayeva (for Kochergin,
Poleshchuk, Boldyrev, Mokshin).

38176. YELAGIN, I. N.

Vliyaniye lesnykh polos na urozhay. Les i step', 1949, No 8, s.
42-47

YELAGIN, I. N.

"Illumination under the Canopy of Certain Types of Broad-Leaved Forests (Northwestern Caucasus)," Dok. AN, 66, No. 4, 1949.

Mbr., Inst. Timber, Dept. Biol. Sci., Acad. Sci., -c1949-.

YELAGIN, I. N.

Cand Biolog Sci

Dissertation: "Pear Forests of the North-Western Caucasus." 27/4/50

Inst of Forestry, Acad Sci USSR

SO Vecheryaya Moskva
Sum 71

YELISEY, I. N.

Agriculture

Pear ~~FORESTS~~ of the northwest Caucasus; Moskva, Izd-vo Akademii nauk SSSR, 1951.

9. Monthly List of Russian Accessions, Library of Congress, May 195²~~3~~. Unclassified.

YELAGIN, I.

Forest Nurseries

Valuable book ("Forest nursery of the collective farm." S. S. Lisin. Revised by I. Yelagin.) Les. khoz. no. 1, 1952.

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, SEPTEMBER 1952. UNCLASSIFIED.

YELAGIN, I. N.

Forests and Forestry

Improving collective farm forests, Les. khoz., 5, No. 2(41), 1952.

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

Oak

Root systems of oak on dark-gray and on saline soils. Les. khoz. 5 no. 4, 1952

9. Monthly List of Russian Accessions, Library of Congress, August ²195~~8~~, Uncl.

YELAGEN, I.N.

Trees--Wounds and Injuries

Ice damage to forests. Priroda 41, no. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, NOVEMBER 1952 ~~1953~~, Unclassified.

YELACIN, I.N., MATVEYEVA, A.A., ZVORYKINA, E.V.

Oak

Differences in the development of vegetation in stands of early and late form of oak.
Dokl. AN SSSR 83 no. 1, 1952

SO: Monthly List of Russian Accessions, Library of Congress, August 195², Uncl.

1. YELAGIN, I. H.: MATVEYEVA, A. A.: ZVORYKINA, K. V.
2. USSR (600)
4. Oak
7. Differences in the development of vegetation in plantations of early and late oaks.
Dokl. AN SSSR 84 No. 1, 1952. recd. 28 Feb. 1952
9. Monthly List of Russian Accessions, Library of Congress, September 1952.
UNCLASSIFIED.

YELAGIN, I. N.

Botany-Ecology

Method of studying the projection of shade by crowns of forest trees growing at different levels. Dokl. AN SSSR 85 no. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. Unclassified.

ELAGIN, I. M.

Forest Influences

V. Ya. Lomikovskii's "tree-field system of agriculture." Les. i step' 5; No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

YELAGIN, I.N.

"Methods of phenological observations in geobotanical research." I.N. Beideman. Reviewed by I.N. Elagin. Bot. zhur. 41 no. 2: 289-291 F '56. (MIRA 9:7)

1. Institut lessa Akademii nauk SSSR, Moskva.
(Phenology) (Beideman, I.N.)

YELAGIN, I.N., kandidat biologicheskikh nauk (Balashevskaya oblast').

Sap circulation in maple trees in spring. Priroda 45 no.4:127-128
Ap '56. (MIRA 9:7)

1. Tellermanovskoye opytneye lesnichestvo.
(Sap) (Maple)

YELAGIN, I.N.

[Pulse crops are a valuable source of food products and feed proteins] Zernobobovye kul'tury - tsennyi istochnik produktov pitaniia i kormovogo belka. Moskva, Znanie, 1956. 30 p.
(Vsesoyuznoe obshchestvo po rasprostraneniuiu politicheskikh i nauchnykh znani. Seria 5, no.33) (MIRA 12:3)
(Legumes)

YELAGIN, I.N.

Summer fading of plants. Priroda 45 no.8:125-126 Ag '56. (MIRA 9:9)

1. Opytnoye Tellermanovskoye lesnichestvo, Berisoglebsk.
(Plants)

YELAGIN, I. H.

Growth of grasses under snow in forest and steppe regions. Priroda
45 no.12:128 D '56. (MLRA 10:2)

1. Tellermanovskogo opytное lesnichestvo (Borisoglebsk).
(Plants, Effect of temperature on)

YELAGIN, I.N.

Phenological observations of 1952-1953 in the Tellermanskoye
forest working circle. Trudy Inst. lesa 33:59-96 '57. (MIRA 10:10)
(Balashov Province--Forest ecology)

YELAGIN, I. N.

USSR/Forestry - Forest Management.

K-4

Abs Jour : Ref Zhur - Biol., No 5, 1958, 20153

Author : Yelagin, I.N.

Inst : Forestry Institute of the Academy of Sciences, USSR.

Title : Crown Projection in Oak Woods.

Orig Pub : Tr. In-ta lesa. AN SSSR, 1957, 33, 97-114.

Abstract : This work was made at the Tellermanovsk experimental forest ground of the Forestry Institute of the Academy of Sciences USSR. The experimental areas were located in oak woods of four of the most wide distributed forest types on the grounds. The crown measurements were made in conformity with the stories. The nature of the interrelations between different storied species was determined. In multistoried tree stands of complex composition the canopy of crowns of a single story to the next reached

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USSR/Forestry - Forest Management.

K-4

Abs Jour : Ref Zhur - Biol., No 5, 1958, 20153

40-50% of the total sum of areas of crown projection.
The largest crown covering was seen in young oak groves.
The tree crowns of all species in overmature oak woods
were asymmetrical owing to their having grown to the side
of spaces in the canopy and disruptions in their processes
of growth.

Card 2/2

- 48 -

USSR / Forestry. Forest Biology and Typology

K-2

Abs Jour: Ref Zhur-Biol., No 10, 1958, 43206

Author : Yelagin, I. N.

Inst : Forestry Institute AS USSR

Title : Temperature Conditions at the Start of the Sap
Run in Maple and Birch

Orig Pub: Tr. In-ta lesa. AN SSSR, 1957, 33, 115-118

Abstract: Observations of the temperature conditions of the
spring sap run in the Norway maple and the birch
Betula versucosa at the Tellerman Experimental
Forestry Station (Balashovskaya oblast) showed
that the sap runs earliest in trees situated on
the southern, better-warmed slopes (a table

Card 1/2

USSR / Forestry. Forest Biology and Typology

K-2

Abs Jour: Ref Zhur-Biol., No 10, 1958, 43906

giving the schedule of the beginning of the sap run in different varieties is cited). The slightest drop in temperature at the beginning of the run puts a stop to it. In the case of trees with thin trunks the sap run does not start on frosty days even when the sun is bright because of the thinness of the trunks, and begins only at the temperature of 1 to 2 degrees in the shade. The first signs of sap run in the birch do not appear until more than a week after the run in maple has started, and the run takes place at above-freezing temperatures of the air and the soil. An around the clock run in the maple occurs at temperatures above 1°. The most rapid sap flow takes place when the temperature of the air is 5 degrees and higher. The end of the run is connected with intense transpiration.
V. V. Protopopov

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YELAGIN, I.N., kandidat biologicheskikh nauk.

Colors of spring and summer flowers, Priroda 46 no.5:125-126
My '57. (MLBA 10:6)

1. Institut lessa Akademii nauk SSSR.
(Color of flowers)

SOV-26-58-11-46/49

AUTHOR: Yelagin, I.N. (Borisoglebsk, Balashovskaya Oblast')

TITLE: Small Deciduous Tree Woods in Late Fall (Dubrava glubokoy
osen'yu)

PERIODICAL: Priroda, 1958, Nr 11, pp 125 - 126 (USSR)

ABSTRACT: The author describes in detail the features common to a small
deciduous wood in late fall with stress on the fruit and
seeds of the trees, shrubs and small plants most prevailing there.

ASSOCIATION: Opytnoye tellermanovskoye lesnichestvo (Tellerman Experi-
mental Forestry)

1. Forestry---USSR

Card 1/1

YELAGIN, I.N.

"Phenological problems." Reviewed by I.N. Elagin. Bot.zhur. 43
no.11:1648-1650 N '58. (MIRA 11:11)

1. Institut lesa AN SSSR, s. Uspenskoye Moskovskoy oblasti.
(Phenology)

YELAGIN, I.N.

Methodology for conducting phenological observations in the fall in
forest communities. Geog. sbor. no.16:106-112 '63. (MIRA 16:6)
(Forest ecology) (Phenology)

YELAGIN, I.N.

How to determine the time of the mass shedding of healthy acorns.
Geog. sbor. no.16:153-155 '63. (MIRA 16:6)
(Voronezh Province--Acorn) (Abscission (Botany))

YELAGIN, I.N.

Autumn defoliation in the forests of the forest-steppe zone.
Bot. zhur. 48 no.11:1639-1647 N '63. (MIRA 17:4)

1. Laboratoriya lesovedeniya pri Komitete Lesa Soveta Ministrov
SSSR, Moskovskaya oblast, selo Uspenskoye.

YELAGIN, I.N.

Microclimate and developmental cycle of plants on the cutovers
of Kamchatka. Izv. SO AN SSSR no.12: Ser. biol.-med. nauk
no.3:71-76 '64. (MIRA 18:6)

1. Laboratoriya lesovedeniya Gosudarstvennogo komiteta pri
Gosplane SSSR, Moskva.

SHIBANO, A.H.; SHIBANO, I.H., and. - "Ishibano, and

Booksheet in Shimizu. Zenkado 27 no. 5:55-57 My 1955.

(MIRA 1955)

1. Glavnyy upravleniye sovkhoza "Grakhovskiy", Udmurtskaya ASSR (for
Antonov).

ZVORYKINA, K.V.; YELAGIN, I.N.

Association of early and late oak types with the relief elements.
Izv. Vses. geog. ob-va 97 no.3:287-290 My-Je '65.

(MIRA 18:8)

L 01080-67

ACC NR: AT6022351

SOURCE CODE: UR/0000/66/000/000/0031/0034

AUTHOR: Yelagin, I. V.

ORG: None

TITLE: On the problem of magnetic recording on a carrier with a permeability greater than unity

SOURCE: Vsesoyuznaya nauchnaya sessiya, posvyashchennaya Dnyu radio. 22d, 1966. Sektsiya radioveshchaniya, elektroakustiki i zvukozapisi. Doklady. Moscow, 1966, 31-34

TOPIC TAGS: magnetic recording, magnetic permeability, character reading equipment, magnetic tape

ABSTRACT: It is experimentally shown that a magnetic carrier with a permeability greater than unity results in redistribution of the scattering field near the gap of the recording head and increases the effective length of the gap. A recording head with a gap of 50 μ and a clearance of 30 μ between the head and a type 2 metallic carrier 7-10 μ thick gave a magnetic impression exceeding the length of the working gap by more than an order of magnitude. Experimental curves for the parameters of the magnetic impression as a function of gap dimensions for noncontact recording with a clearance of 30 μ show that the optimum length of the gap exceeds the clearance between head and carrier by a factor of approximately 5. The results of this study indicate

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L 01080-67

ACC NR: AT6022351

that the shunting effect of high-permeability carriers must be taken into account in noncontact magnetic recording, and that measures should be taken to reduce this effect. It is possible that this may be achieved by proper design of the pole pieces in the magnetic head. Magnetic carriers with low permeability should be used or the thickness of the carrier should be reduced where possible. Orig. art. has: 2 figures.

SUB CODE: 4,09/ SUBM DATE: 05Mar66

Card 2/2 vlr

YELAGIN, K.K., inzh.; DOL'NIK, Ye.S., inzh.

Headpiece hammers for the I-38B electric drill. Stroil.1 dor.
mashinostr. 2 no.9:23-24 S '57. (MIRA 10:11)
(Drilling and boring machinery--Attachments)

YELAGIN, M.N.

From the work practice of sugar beet growers participating in the
All-Union Agricultural Exhibition. Zemledelie 4 no.8:80-89 Ag '56.
(Sugar beets) (MIRA 10:1)

TEL'GIV, M. N.

KOVUN, P.K., NEVZOROV, A.P., ANTONENKO, G.P.,; BUDINA, L.V.; VORONINA, Ye.P.;
 GUSEV, P.I.; YELAGIN, M.N., ZHURAVLEV, M.A., ZALOZNIY, K.D.; KOMKOV, V.N.;
 KOROBV, A.S.; KORCHAGIN, V.N.; LAVROV, V.N.; LAPSHINA, O.V.; LUTIKOV, I.Ye.;
 MAKEVNIN, A.Ya.; MOROZOVA, P.I.; NEVZOROV, A.P.; PONOMARCHUK, M.K.; PUCH-
 KOV, A.M.; RAZMOLOGOVA, A.M.; RUBIN, S.M.; SELEZNEVA, O.V.; SEMENOVA, F.I.;
 SPIRIDONOVA, A.I.; SUSHCHEVSKIY, M.G.; USOV, M.P.; TARKOVSKIY, M.I.;
 CHENYKAYEVA, Ye.A.; SHENDRIKOV, G.L.; SHUL'GIN, G.T.; TSITSIN, N.V., aka-
 demik, redaktor; REVENKOVA, A.I., redaktor; KHOKHRINA, N.M., khudozhestven-
 nyy redaktor; VESKOVA, Ye.I., tekhnicheskii redaktor; PEVZNER, B.I.,
 tekhnicheskii redaktor.

[Plant breeding at the 1955 All-Union Agriculture Exhibition] Rastenie-
 vodstvo na Vsesoiuznoi sel'skokhoziaistvennoi vystavke 1955 goda. Moskva,
 Gos. izd-vo sel'khoz. lit-ry, 1956. 687 p. (MLRA 10:4)
 (Moscow--Plant breeding--Exhibitions)

YELAGIN, M.N.; ZAVERIN, A.S., red.; TSVETKOVA, V.A., red.; DEYEVA,
V.M., tekhn.red.

[Advanced practices in sugar beet cultivation; experience
of participants in the All-Union Agricultural Exhibition]
Peredovye agrotekhnicheskie priemy v sveklovodstve; opyt
uchastnikov VSKhV. Moskva, Gos.izd-vo sel'khoz.lit-ry,
1959. 237 p. (MIRA 12:9)

(Sugar beets)

YELAGIN, M.N.; ZABORSKIY, N.I., red.; RESHETIN, G.V., tekhn. red.

[Collection of articles on the subject "Sugar beets as feed for livestock."] Tematicheskii sbornik "Sakharnaya svekla na korm skotu." Moskva, 1962. 114 p. (MIRA 16:6)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva SSSR. Pavil'on "Korma."

(Sugar beets as feed)

ARMF'YEV, Tikhon Ivanovich; YELAGIN, Mikhail Nikolayevich; IVANOVA, A.N.,
red.; PEVZNER, V.I., tekhn.red.

[Economy of collective beet farms] Ekonomika svekloseliushchikh
kolkhozov. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 172 p.
(MIRA 13:5)

(Sugar beets)

YELAGIN, M.N.; ASTASHOVA, Z.A.; MALOVA, L.I., red.; RESHETIN,
G.V., tekhn. red.

[Seed production and increase in the sugar content of sugar
beets] Semenovodstvo i povyshenie sakharistosti sakharnoi
svekly; materialy Vsesoiuznogo seminara, provedennogo na
VDNKh v noiabre 1961 g. Moskva, Sel'khozizdat, 1962. 191 p.
(MIRA 16:6)

1. Moscow. Vystavka dostizheniy narodnogo khozyaystva SSSR.
Pavil'on "Zemledeliye."
(Sugar beets) (Seed production)

YELAGIN, M.N.

Advanced methods in fibre-flax and hemp seed growing. Inform.
biul. VDNKH no.7:15 J1 '63. (MIRA 16:8)

1. Glavnyy metodist razdela "Tekhnicheskiye kul'tury"
ob"yedinennogo pavil'ona "Zemledeliye" na Vystavke dostizheniy
narodnogo khozyaystva.

YELAGIN, M.N.

Advanced methods for sugar beet harvesting. Inform. biul. VTAKH
no.11:19-21 N '63 (MIRA 18:1)

1. Glavnyy metodist po tekhnicheskim kul'turam na Vystavke dosti-
zheniy narodnogo khozyaystva SSSR.

YELAGIN, M.P.

Mechanization of the cleaning of the goosenecks of stand pipes.
Koks i khim. no.8:28-29 '62. (MIRA 17:2)

1. Cherepovetskiy metallurgicheskiy zavod.

YELAGIN N.

COUNTRY : USSR
CATEGORY : Cultivated Plants. Cereals. B
ABST. JOUR. : RZhBiol., No. 14, 1958, No. 63344
AUTHOR : Yelagin, N.
INST. : -
TITLE : Trial of Two-Stage Harvesting of Millet.

OPIC. PUB. : Mashinno-trakt. stantsiya, 1957, No. 7, 33-36
ABSTRACT : On the advantages of two-stage harvesting and the technique of carrying it out. Data are cited on the yields of millet in kolkhoses and sovkholes in different regions of USSR with different methods of harvesting.

Card: 1/1

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YELAGIN, N.I.
USSR/Cultivated Plants - Grains

M-4

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1515

Author : N.I. Yelagin

Inst : Not Given

Title : Corn - a Precious Forerunner of Winter Crops.

Orig Pub : Zemledeliye, 1956, No 9, 22-24

Abstract : Based on tests made at the kolkhoz "Vernyy Put'" (The True Path) in Moscow Oblast', at the Budenny kolkhoz in Odesskaya Oblast' and in the selection station of Rostov (between 1948 and 1952), it has been established that the highest yield of winter crop wheat is obtained on non-cultivated fields after either corn or superficial working over (shallow plowing with a gang-plow). By plowing corn according to the square-nidus method with lengthwise-lateral cultivation and by harvesting the same during the lactic-waxy stage of ripeness, the agro-technical importance of the corn field for preceding wheat is considerably increasing.

Card : 1/1

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NO REF SOV: 008

OTHER: 001

ATD PRESS: 3199

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962520006-0"

ACCESSION NR: AP4019212

S/0056/64/046/002/0497/0500

AUTHORS: Fanchenko, S. D.; Demidov, B. A.; Yelagin, N. I.; Ryutov, D. D.

TITLE: Energy absorption due to sausage instability of a plasma in a toroidal system

SOURCE: Zhurnal eksper. i teor. fiz., v. 46, no. 2, 1964, 497-500

TOPIC TAGS: plasma, toroidal plasma, plasma instability, plasma resistance, anomalous plasma resistance, active plasma resistance, sausage instability, two stream instability, collisionless plasma

ABSTRACT: A toroidal plasma installation is described, intended to test the feasibility of using sausage instability for the dissipation of the energy of the external electric field in a collisionless plasma of toroidal configuration. Comparison of the plasma current and field oscillograms has shown that the plasma resistance is purely active, which leads to an anomalously high electron colli-

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ACCESSION NR: AP4019212

sion frequency in the plasma (10^9 vs. the theoretically expected 10^6 cps); this in turn can be attributed only to the occurrence of sausage instability. From the active character of the plasma it is also possible to calculate that the high frequency field delivers an energy of 3 keV per particle to the plasma. "The authors are grateful to Ye. K. Zavoytskiy, Ye. P. Velikhov, and L. I. Rudakov for valuable advice and discussions, and also to A. Ye. Bazhenov and M. K. Volodin for help with preparing and adjusting the equipment." Orig. art. has: 3 figures and 3 formulas.

ASSOCIATION: None

SUBMITTED: 05Aug63

DATE ACQ: 27Mar64

ENCL: 01

SUB CODE: PH

NO REF SOV: 005

OTHER: 004

Card 2/3

5
I. 09262-57 EMT(d)/EMT(c)/EMT(v)/EMT(k)/EMT(h)/EMT(l)
ACC NR: AP6029981 (A, N) SOURCE CODE: UR/0413/66/000/015/0193/0193

INVENTORS: Putayn, D. P.; Gusev, A. I.; Filatov, G. V.; Dartau, A. N.; Mazayev, A. N.; Novak, G. A.; Yelagin, P. Ya.; Khvatov, A. I.; Dyukov, A. I.; Khropik, B. A.

ORG: none

TITLE: A shop for assembling large structures of flying machines. Class 62,
No. 184138 14

SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 193

TOPIC TAGS: construction machinery, aircraft

ABSTRACT: This Author Certificate presents a shop for assembling large structures of flying machines. The shop contains columns sunk into the foundations, horizontal beams fixed on top of the columns, cups with fixing devices, and clevises holding receptors and wedges. To shorten the assembly time and to rearrange the shop repeatedly, bearing plates are fixed to the columns, beams, and cups. These plates have a network of coordinating holes which receive pins connecting the plates to one another. The fixing devices of the cups are tied to the coordinating holes in the spacing strip placed in an aperture in the beam. The bottom of this

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UDC: 629.13.01/06

L 09262-67

ACC NR: AP6029981

aperture also contains coordinating holes for fixing the separating strip to the plate of the horizontal beam.

SUB CODE: 01/13/ SUBM DATE: 01Mar65

YELAGIN, S.V., inzh.

Effect of the volumes of large hydraulic structures on the
deflection of the vertical. Izv. vys. ucheb. zav.; geod. i
aerof. no.2:95-99 '64. (MIRA 17:9)

MARON, V.D., kand. tekhn. nauk; YELAGIN, S.Ye., inzh.

Pulse selection for the automatic control of thermal efficiency
in open-hearth furnaces. Izv. vys. ucheb. zav.; chern. met. 2
no.3:115-126 Mr '59. (MIRA 12:7)

1. Sibirskiy metallurgicheskiy institut i Kuznetskiy metallurgicheskiy
kombinat. Rekomendovano kafedroy metallurgicheskikh pechey Sibirskogo
metallurgicheskogo instituta.

(Open-hearth furnaces)

(Heat--Radiation and absorption)

(Automatic control)

YELAGIN, VI.

LEPESHINSKAYA, Ol'ga Borisovna, 1871- ; YELAGIN, Vladimir.

[At the sources of life] U istokov zhizni. Literaturnaya zapis'
Vladimira Elagina. Moskva, Gos. izd-vo detskoi lit-ry, 1952. 94 p.
(MLRA 7:1)
(Life (Biology))

YELAGIN V.

Irrigation

Master the technique of irrigation. Mol. kolkh. .9 No. 4, 1952

Monthly List of Russian Accessions, Library of Congress, August 1952, Unclassified.

YELAGIN, V.

Agriculture - White Russia

On White Russian soil. Mol. kolkh., 19, No. 8, 1952

Monthly List of Russian Accessions, Library of Congress October 1952 UNCLASSIFIED

YELAGIN, VALDIMER

North Crimea Canal

On the route of two canals. Mol. kolkh. 20, No. 3, 1953.

SO: Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

YELAGIN, V.I.

In the green world of plants (Journey with domestic plants."
H.Verzilin. Reviewed by V.I.Elagin). Vokrug sveta no.1:60-61
Ja'55. (MLRA 8:2)
(Verzilin, H.) (House plants)

YELAGIN, V.

Thousand answered "whys" ("Through tundras, forests, steppes, and deserts.") A.V.Kozhevnikov. Reviewed by V.Elagin. Vokrug sveta no.8:61-62 Ag'55. (MLRA 8:12)
(Botany--Ecology) (Kozhevnikov, Aleksandr Vladimirovich)

YELAGIN, V.

In spite of the elements. IUn. nat. no.8:13-15 Ag '58.

(MIRA 11:9)

(Voronova, Ann Efimovna) (Agriculture--Experimentation)

YELAGIN, V.

"Talking trees." IUn. nat. no.1:9-11, 17 Ja '59.
(Baikal, Lake--Hydrology)

(MIRA 11:12)

YELAGIN, V.

For ten to eleven billion poods of grain. IUn. nat. no.11:6-9,33
N '59. (MIRA 13:2)

(Ukraine--Wheat breeding) (Compost)

YELAGIN, V.

Ordinary cabbage. IUn.nat. no.3:10-12 '59.

(Cabbage)

(MIRA 12:4)

YELAGIN, Vladimir

Our North. IUn.mat. no.1:30-32 Ja '60.

(MIRA 13:5)

(Russia, Northern--Agriculture)

YBLAGIN, V.

There is still so much to be done. IUn.nat. no.6:6-9 Je '60.
(MIRA 13:8)
(Michurin, Ivan Vladimirovich, 1855-1935)

YELAGII, VI.

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YELAGIN, Vladimir

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(MIRA 15:1)

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(MIRA 15:3)

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YELAGIN, V.D.

GERASI'MOVA, T.P.: POLOVINKIN, A.A., doktor geograficheskikh nauk, professor, redaktor; YELAGIN, V.D., redaktor; GARN'EK, V.P., tekhnicheskii redaktor.

[Weather observations in teaching of geography in the seven-year school] Nabludenie nad pogodoi v prepodovanii geografii v semiletnei shkole. Pod red. A.A. Polovinkina, Moskva, Izd-vo Akad.pedagog. nauk RSFSR, 1951. 103 p.
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(Meteorology--Observations)

YELAGIN, V.D.

MEL'NIKOV, M.I.; YELAGIN, V.D., redaktor.

[Methodology of developing the concept of the organism and its environment] Metodika formirovaniia poniatiia o edinстве organizma i uslovii ego zhizni. Moskva, Izd-vo Akademii pedagog. nauk RSFSR, 1954. 38 p. (MIRA 7:8)

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KAZAKOVA, O.V.; YELAGIN, V.D., redaktor; TIMOKHIN, S.T., tekhnicheskiy redaktor.

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NATALI, V.F., professor; YELAGIN, V.D., redaktor; MUKHINA, T.N., tekhnicheskii redaktor.

[Practical classroom work in zoology in secondary schools; teachers' manual of methods] Klassnye prakticheskie raboty po zoologii v srednei shkole; metod. posobie dlia uchitel'ia. Pt. 2. VII klass. Moskva, Izd-vo Akademii ped. nauk RSFSR, 1954. 103 p. (MIRA 8:1)

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(Zoology--Study and teaching)

VERZILIN, Nilolay Mikhaylovich; YELAGIN, V.D., redaktor; GARNEK, V.P.,
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IVANOVA, A.M.: YELAGIN, V.D., redaktor ; BOBNEVA, N.P., redaktor;
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[Teaching zoology in schools for working youth] Prepodavanie zoolo-
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154 p. (MLRA 8:8)

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KORSUNSKAYA, V.M.: YELAGIN, V.D., redaktor; MUKHINA, T.N., tekhnicheskii redaktor.

[Ways of improving the knowledge of students in studying the principles of Darwinism. Problems in developing thought in students studying the principles of Darwinism] Puti povysheniia kachestva znanii uchashchikhsia na urokakh osnov darvinizma. Voprosy razvitiia myshleniia uchashchikhsia na urokakh osnov darvinizma. Moskva, Izd-vo Akad.pedagog.nauk RSFSR. 1955. 217 p. (MLRA 8:8)
(Evolution--Study and teaching)

MARKOSYAN, A.A., redaktor; YELAGIN, V.D., redaktor; MUKHINA, T.N.,
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[Proceedings of Second Scientific Conference on the Morphology and
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(GROWTH) (AGE)

LOZIN-LOZINSKIY, L.K., doktor biologicheskikh nauk, redaktor; OVCHINNIKOV, N.M., redaktor; YELAGIN, V.D., redaktor; TYSHKEVICH, Z.V., tekhnicheskii redaktor

[The invertebrates; structure in relation to environment and their importance to man; teachers's manual] Bezpozvonochnye zhivotnye; stroenie v svyazi s usloviyami zhizni i snachenie ikh dlia cheloveka. Posobie dlia uchitelia. Pod red. L.K.Lozina-Losinskogo. Moskva, 1955. 404 p. (MIRA 9:12)

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(Invertebrates)

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[Principles of methods of teaching botany] Osnovy metodiki prepodavaniia botaniki. Moskva, Izd-vo Akademii pedagogicheskikh nauk RSFSR, 1955. 817 p. (MLRA 8:11)

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(Botany--Study and teaching)

SOKOLOV, Nikolay Leonidovich, kandidat biologicheskikh nauk; YELAGIN, V.D.,
redaktor; VOLKOV, A.P., tekhnicheskiiy redaktor

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FLEROVA, Ye.A.; STAVROVSKIY, A.Ye.; SHALAYEVA, V.F.; YELAGIN, V.D.,
redaktor; PROFERANSOVA, N.V., redaktor; VOLKOV, A.P., tekhnicheskii redaktor

[Experience in teaching biology; a collection of articles] Opyt
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A.E.Stavrovskogo i V.F.Shalaeva. Moskva, 1956. 254 p. (MLRA 9:10)

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VERZILIN, Nikolay Mikhaylovich; ZAVITAYEV, P.A.; KORSUNSKAYA, V.M.; PADALCO, N.V.; RYKOV, N.A.; SOKOLOV, N.L.; SHIBANOV, A.A.; YELAGIN, V.D., redaktor; GORNEK, V.P., tekhnicheskij redaktor

[Working with pupils on school experimental plots] Methodika raboty s uchashchimisya na shkol'nom uchebno-opytnom uchastke. Pod red. N.M. Verzilina. [Moskva] Izd-vo Akademii pedagog. nauk RSFSR, 1956. 685 p. (MIRA 9:11)

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(School gardens)

YELAGIN, Vladimir Dmitriyevich; MAL'KOVA, G.V., otv.red.; MOLOKANOVA,
N.A., tekhn.red.

[The land of plenty] Strana izobilii. Moskva, Gos.izd-vo
detskoi lit-ry M-va prosv.RSFSR, 1959. 30 p. (MIRA 12:8)
(Agriculture)

YELAGIN, Vladimir Dmitriyevich; GLAZUNOVA, N.I., red.; NAZAROVA, A.S.,
tekhn. red.

[Machinery in the field and on livestock farms; present-day
practices in the over-all mechanization of agriculture] Mashiny v
pole i na fermakh; kompleksnaya mekhanizatsiya sel'skogo kho-
ziaistva na sovremennom etape. Moskva, Izd-vo "Znanie," Vses.ob-
va po rasprostraneniю polit. i nauchn. znaniy, 1961. 39 p. (Na-
rodnyi universitet kul'tury. Sel'skokhoziaistvennyi fakul'tet,
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(Farm mechanization)

YELAGIN, Vladimir Dmitriyevich; VISHNYAKOVA, Ye., red.; POKHLEBKINA, M.,
tekhn. red.

[Peas] Gorokh. Moskva, Moskovskii rabochii, 1963. 79 p.
(MIRA 16:7)

(Peas)

YELAGIN, Vladimir Dmitriyevich; FEDCHENKO, V., red.; SOLENOV, I.,
tekhn. red.

[Truth does not die; notable discussion of scientists on soil,
on its possibilities, and how to make soil produce a double
crop] Istina ne umiraet; primechatel'nyi spor uchenykh o pochve,
o ee vozmozhnostiakh, o tom, kak zastavit' zemliu "vdvoine ro-
zhat'... Moskva, Izd-vo "Molodaia gvardiia, 1962. 109 p.

(MIRA 16:3)

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tekh. red.

[Plus electrification...] Plus elektrifikatsiia... Moskva,
Izd-vo "Znanie," 1962. 47 p. (Narodnyi universitet kul'tury.
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YELAGIN, V. I. --"Study of the Phenomenon of the Pressing Effect in Aluminum Alloys." Sub 12 Jun 52, Moscow Aviation Technological Inst (Dissertation for the Degree of Candidate in the Technical Sciences)

SO: VECHERNAYA MOSKVA, JANUARY-DECEMBER 1952

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"Nature of Presseffect in Aluminum Alloys," Tr Mosk Aviats. tekhnol, in-ta, No 23, 1954, pp 64-85

The presseffect was studied in duralimin, avial, and other alloys by metallographic and radiographic methods and by measuring mechanical properties. Mn produces a considerable presseffect even in binary alloys and better strength depends on the transition from recrystallized structure to not crystallized one. The diagram of state which Al forms with the components could be established. It is assumed that Zr, Ti, V, and Mo alloyed to Al and Mn alloyed to Mg should produce the presseffect. (RZhFiz, No 7, 1955)
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Effect of zirconium, titanium and vanadium on the compressive effect in the aluminum alloys. Trudy MATI no.30:36-59 '56. (MLBA 10:2)
(Aluminum-zirconium-titanium alloys--Metallurgy)

YELAGIN, V.I.

USSR/Solid State Physics - Phase Transformation in Solid Bodies E-5

Abs Jour : Ref Zhur - Fizika, No 1, 1958, 991

Author : Voronov, S.M., Yelagin, V.I.

Inst : -

Title : Phase Transformations During Homogenization in Aluminum Alloys Containing Manganese.

Orig Pub : Metallurg. osnovy lit'ya legkikh splavov, M., Otkorongiz, 1957, 360-379

Abstract : No abstract.

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