

CHISTOVICH, L.A.; KOZHEVNIKOV, V.A.; ALYAKHINSEY, V.V.; GOLUZINA,
L.V.; GOLUZINA, A.G.; KLAAS, Yu.A.; KUZMIN, Yu.I.;
LISENKO, D.M.; LYUBLINSKAYA, V.V.; FELOROVA, E.A.;
SHUPLYAKOV, V.S.; SHUPLYAKOVA, A.M.

[Speech: Articulation and perception] Artikulyatsiya i
vospriyatie. Moskva, Nauka, 1965. 240 p. (USSR 1965)

1. Akademiya nauk SSSR. Institut fiziologii im. I.I. Pavlova.

TATEVOS'YAN, Georgiy Ovanesovich; KUZNETSOVA, I.B., nauchnyy red.;
BONDAROVSKAYA, G.V., red.; KOZLOVSKAYA, M.D., tekhn. red.;
PERSON, M.N., tekhn. red.

[Presser of plastics] Pressovshchik plastmass. Moskva, Vses.
uchebno-pedagog. izd-vo Proftekhizdat, 1961. 318 p.
(MIRA 15:4)

(Plastics--Molding)

PROKOPCHUK, A.Ya.; PROKOPCHUK, V.A.; BONDAROVICH, A.G.; ROKHLIN, A.Z.

Pathogens of skin and venereal diseases seen through the electron
microscope. Report No.1. Izv. AN BSSR no.1:197-199 Ja F '51.
(MLRA 8:10)

(*Treponema pallidum*)

PROKOPCHUK, A.Ya.; PROKOPCHUK, V.A.; BONDAROVICH, A.G.

Agents of dermatologic and venereal diseases in electron microscopy.
Vest. vener. no.3:20-23 May-June 1951. (CJML 20:11)

1. Prof. Prokopchuk, Active Member of the Academy of Sciences Belorussian SSR.
2. Of the Academy of Sciences Belorussian Skin-Venereological Institute.

BONDAROVICH, A.G.

Fungus flora of White Russia. Vest. ven. i derm. no.4:58-59 J1-Ag '54.
(MLRA 7:8)

1. Iz Belorusskogo kozhno-venerologicheskogo instituta.
(WHITE RUSSIA--FUNGI) (FUNGI--WHITE RUSSIA)

PROLOPCHUK, A.Ya., prof., BONDAROVICH, A.G., RAYTSINA, M.Z.

The tuberculosis bacillus in the electron microscope. Report
No.4. Sbor.nauch.rab.Bel.nauch.-issl.kozhno-ven.inst. 4:43-46 '54
(MIRA 11:7)

(MYCOBACTERIUM TUBERCULOSIS)

BONDAROVICH, A.G., KURTO, I.P., ROZOVSKIY, L.H.

Treating nemphigus with rabies vaccine. Sbor.nauch.rab.Bel.nauch.
-issl.kozhno-ven.inst. 4:73-77 '54 (MIRA 11:7)
(PEMPHIGUS)
(RABIES)

BONDAROVICH, A.G.

Laboratory variability of dermatophytes. Sbor.nauch.rab.Bel.
nauch.-issl.kozhno-ven.inst. 4:140-146 '54 (MIRA 11:7)
(DERMATOPHYTES)

BONDAROVICH, A.G.

Fungi of the White Russian S.S.R. Sbor.nauch.rab.Bel.nauch.-
issl.kozhno-ven.inst. 4:155-156 '54 (MIRA 11:7)
(WHITE RUSSIA--FUNGI PATHOGENIC)

PUROVSKAYA, Ye.X., PETRUSHA, I.S., BONDAROVICH, A.G.

Chapin-Lipschitz ulcus acutum. Sbor.nauch.rab.Bel.nauch.-issl.
kozhno-ven.inst. 4:353-356 '54 (MIRA 11:7)
(GENERATIVE ORGANS, FEMALE--ULCERS)

USSR Pharmacology and Toxicology. Chemotherapeutic Preparations
Antibiotics

4-3

Abs Jour : Ref Zhur - Biol., No 15, 1958, No 71286

Author : Prokopchuk A.Ya., Chernomortseva N.I., ~~Bondarevich A.G.~~,
Karpovich Ye.A., Tselisheva A.D., Margolina S.Yu., Raytsina
M.A., Roxovskiy L.N.

Inst : Belorussian Scientific Research Dermatovenereal Institute

Title : The So-Called Candida Mycoses Enterites and Nephritis Oc-
curring During Treatment with Antibiotics.

Orig Pub : Sb. nauchn. rabot. Belorussk. n.-i. kozhno-venerol. in-t,
1957, 5, 307-318

Abstract : No abstract

Card : 1/1

BOBARNICH, A.G., Cand Med Sci--¹⁹⁵⁸ "Fungus diseases and their causative agents. (According to ~~the~~ ^{the} ~~parts~~ ^{parts} of ~~the~~ ^{the} expedition of the Belorussian Sci Res Dermatological ^{General} Inst and its laboratories)." Minsk, 1958. 38 pp with ~~illustrations~~ ^{illustrations} (Minsk State Med Inst), 300 copies. List of author's works, p 19 (11 titles) (IL, 46-58, 142)

-59-

PROKOPCHUK, A. Ya [Prakapchuk, A. IA.]; BONDAROVICH, A.G. [Bandarovich, A.H.];
SMOL'SKIY, P.F. [Smol'ski, P.F.].

Electron microscopic investigation of *Trichophyton violaceum*
Vestsi AN BSSR Ser. biial. nav. no.1:82-86'63. (MIRA 16:9)
(TRICHOPHYTON)

PROKOPCHUK, A. Ya. [Prakapchuk, A. IA.]; BONDAROVICH, A.G. [Bandarovich,
A.H.]; SMOL'SKIY, P.F. [Smol'ski, P.F.]

Ächorion schoenleinii under an electron microscope. Vestsi
AN BSSR Ser. biial. nav. no.3:98-101 '63 (MIRA 17:7)

MAKHINYA, Ye.M.; BONDAROVICH, A.G.

Methodology for the isolation of Candida albicans on liquid nutrient media. Lab. delo no.10:629-630 '64.

(MIRA 17:12)

1. Belcrusskoye otdeleniye Vsesoyuznogo nauchno-issledovatel'skogo instituta zhiivotnogo syr'ya i pushniny i Beloruskiy nauchno-issledovatel'skiy kozhno-venerologicheskiy institut, Minsk.

PROKOPCHUK, A. Ya. [Prakapchuk, A. IA.]; BONDAROVICH, A.G. [Bandarovich, A.E.]

Electron microscopic study of blood erythrocytes and thrombocytes.
Vestsi AN BSSR Ser. biial. nav. no.3:88-92 '64 (MIRA 18:1)

BONDAROVICH, B.A., inzh.; PEREPONOV, V.I., inzh.

Method of calculating the metal elements of earthmoving machinery
taking reliability into account. Transp. stroi. 15 no.5:43-45 My
'65. (MIRA 18:7)

CHIRIAKOV, K.P., kand. tekhn. nauk; VAILOVA, I.S., inzh.; ALFEROVA, T.L., inzh.;
ALFEROVA, Yu.A.; FEYGIN, I.; BOBILALOVICH, B.A., inzh.;
GONCHARENKO, V.T.

Prolong the life of excavators. Stroi. i dor. mash. 8 no.3:
8-14 Mr '63. (MIRA 18:5)

FEDOROV, D.D., kand. tekhn. nauk; BONDAROVICH, B.A., inzh.

Examination of the working conditions of an earthmoving
machine. Stroi. i dor. mash. 10 no.8:3-4 Ag '65. (MIRA 18:9)

FIRSOV, K.I. ; BONDAROVICH, I.A., agronom

Success of a virgin land state farm in fulfilling first year's
tasks of the seven-year plan. Zemledelie 8 no.1:89-91 Ja
'60. (MIRA 13:4)

1. Glavnyy agronom sivkhoza "Zarechnyy", Yesil'skogo rayona, Akmo-
linskoy oblasti (for Firsov). 2. Akmolinskoye oblastnoye
upravleniye sel'skogo khozyaystva (for Bondarovich).
(Akmolinsk Province--State farms)

ARKHIPETS, Ye.Ya. (Kiyev); BONDAROVICH, I.M. (Khar'kov); BULANOV, V.N. (Kiyev);
GALUSKIN, V.B. (Kiyev); GOGOTSI, G.A. (Nikolayev); GORBUNOVA, H.H.,
(Kiyev); GORLITSKIY, B.A. (Kiyev); DYADYUSHA, G.G. (Kiyev); KATSNEL'SON,
I.Ye. (Dnepropetrovsk); KVITCHUK, E.A. (Kiyev); KIRILLOV, I.A., (Krym)
KONOPLYASOVA, N.S. (Chernovtsy); NIKOL'SKIY, V.V. (Kiyev); PONOMARENKO,
A.A. (Stanislav); PESCHANSKIY, A.I. (Kiyev); POPOV, V.N. (Kiyev);
PTASHNIKOVA, I.V. (Uzhgorod); STESHENKO, N.G. (Kiyev); CHAYKIN, M.M.
(Vinnitsa); SHAPOSHNIKOVA, H.N. (Kiyev); SHPORTYUK, V.I. (Kiyev);
YANKO, H.M. (Stalinskaya oblast'); SVECHNIKOVA, H., redaktor;
SMORODSKIY, V., tekhnicheskiiy redaktor

[Tourist routes through the Ukraine] Turistskie marshruty po Ukraine.
Kiev, Izd-vo TsK LKSMU "Molod'," 1957. 368 p. (MIRA 10:8)
(Ukraine--Description and travel)

1. BURDAROVICH, F. IA.
2. USSR (600)
4. Grapes - Diseases and Pests
7. Spotted cutworm (*Agrotis c-nigrum*) damages buds on the grapevine. Vin SSSR 12 no. 10 1952

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

BONDAROVICH, M.Ya., dotsent

Nigrospora infection of cotton and measures for its control,
Zashch. rast. ot vred. i bol. 6 no.9:27-28 S '61. (MIRA 16:5)

1. Azerbaydzhanskiy sel'skokhozyaystvennyy institut, Kirovabad.
(Azerbaijan--Cotton--Diseases and pests)
(Azerbaijan--Nigrospora)

BONDAROVICH, M. Ya., dotsent

For systematic measures. Zashch. rast. ot vred. 1 bol. 6
no. 11:13 N '61. (MIRA 16:4)

1. Azerbaydzhanskiy sel'skokhozyaystvennyy institut.
(Plants, Protection of)

SULIM, Andrey Vasil'yevich. Prinsipali uchastiye: SARKISOV, V.S.;
KAPLAN, R.B.; TARABORIN, N., nauchnyy red.; EGORSEV, A.,
red.; BONDAROVSKAYA, G., red.

[Manufacture of optical parts] Proizvodstvo opticheskikh
detalei. Moskva, Vysshaya shkola, 1964. 310 p.
(MIRA 18:2)

BRUSILOVSKIY, D.A.; BULGAKOV, L.N.; GENIS, B.M.; KVARTIN, L.M.;
KRASOVSKIY, Ye.S.; MIKHAYLOV, D.I.; NATOCHANNYY, A.S.; NIKOL'SKIY,
V.N.; POPOV, M.P.; SIGODZINSKIY, A.A.; SKOMOROSHKIN, A.F.;
CHASOVNIKOV, G.V.; TERBISHER, A.V., kand. ekon. nauk, red.;
DULKIN, N.A., spets. red.; BONDAROVSKAYA, G.V., red.; TORSHINA,
Ye.A., tekhn. red.

[Overall automation and modernization of equipment and production processes at the First State Bearing Plant] Kompleksnaia avtomatizatsiia i modernizatsiia oborudovaniia i protsessov proizvodstva na Pervom gosudarstvennom podshipnikovom zavode. Moskva, TSentr. biuro tekhn. informatsii, 1959. 84 p. (MIRA 15:1)

1. Russia (1917- R.S.F.S.R.) Moskovskiy gorodskoy ekonomicheskii administrativnyy rayon. Sovet narodnogo khozayastva. (Moscow--Bearing industry) (Automation)

DUBASOV, Aleksandr Alekseyevich; BONDAROVSKAYA, G.V., red.;
DORODNOVA, L.A., tekhn. red.

[Equipment for machine building made from plastics] Os-
nastka iz plasticheskikh mass v mashinostroenii. Moskva,
Vses. uchebno-pedagog. izd-vo, Proftekhizdat, 1961. 113 p.
(MIRA 15:2)

(Machinery industry—Equipment and supplies)
(Plastics)

AKSEL'ROD, Feliks Aronovich; GUL'DENBAL'K, Aleksey Pavlovich;
ZAYTSEV, Mikhail Pavlovich; YURINOV, V.M., nauchnyy red.;
BONDAROVSKAYA, G.V., red.; PERSON, M.N., tekhn. red.

[Fundamentals of electrical engineering and electronics; a
manual for electric welders] Osnovy elektrotekhniki i elekto-
niki; dlia elektrosvarshchikov. Moskva, Vses. uchebno-
pedagog. izd-vo Proftekhizdat, 1961. 183 p. (MIRA 15:2)
(Electric engineering) (Electronics)
(Electric welding—Handbooks, manuals, etc.)

BEL'FOR, Meylikh Gdal-Gershovich; LEBEDEV, Vladimir Konstantinovich;
MANDEL'BERG, S.A., nauchnyy red.; BONDAROVSKAYA, G.V.,
red.; TOKER, A.M., tekhn. red.

[Equipment for electric arc and electric slag welding and hard
facing] Oborudovanie dlia elektrodugovoi i elektroshlakovoi
svarki i naplavki. Moskva, Vses. uchebno-pedagog. izd-vo
Proftekhizdat, 1961. 197 p. (MIRA 15:4)
(Electric welding--Equipment and supplies)

SMIRNOV, Vyacheslav Konstantinovich; TUL'PA, S.M., nauchnyy red.;
BONDAROVSKAYA, G.V., red.; TOKER, A.M., tekhn. red.

[Boring lathe operator] Tokar'-rastochnik. Moskva, Proftekh-
izdat, 1962. 362 p. (MIRA 15:10)
(Metal cutting) (Lathes)

LEYBOVICH, Boris Davydovich; TANANIN, Vladimir Vasil'yevich;
ZHIDELEV, M.A., nauchnyy red.; ~~BONDAROVSKAYA, G.V., red.~~;
ABOLEMOV, V.P., red.; BARANOVA, N.N., tekhn. red.

[Methods for training milling machine operators under
industrial conditions] Metodika proizvodstvennogo obuche-
niia frezerovshchikov po metallu. Moskva, Proftekhizdat,
1963. 227 p. (MIRA 16:8)

(Milling machines)

(Metal cutting--Study and teaching)

GORYANINOV, Mikhail Abramovich. ~~Prinimal uchastiya~~ GERNADKO, B.I.,
inzh.; GAGIN, B.S., nauchn. red.; BONDAROVSKAYA, G.V.,
red.; TOKER, A.M., tekhn. red.

[Industrial training of lathe operators] Proizvodstvennoe
obuchenie tokarei. Izd.3., perer. i dop. Moskva, Prof-
tekhizdat, 1963. 299 p. (MIRA 17:1)

DASHKEVICH, Boris Petrovich, professor; D'YACHENKO, Stepan Kuz'mich; STOLBOVOY, Sergey Zakharevich; BONDAROVSKIY, F., redaktor; SAMOKHVALOV, Ya., redaktor; KOCHERGA, N., redaktor; KUDRYAVTSEV, G., redaktor; GOLOVCHENKO, G., tekhnicheskiy redaktor.

[Collection of machine part drawings; transmissions] Atlas detalei mashin; peredachi. Pod red. B.P.Dashkevicha. Kiev, Gos.isd-vo tekhn. lit-ry USSR, 1955.154 p. [Supplement to the diagrams] Prilozhenie k chertezham. 1955. 83 p. (MLFA 9:5)
(Power transmission)

B.T.

B.M.I.

2253

N. A. Voronova and E. P. Bondarovskii, Measurement
of Temperature of Molten Iron with Immersion
Thermocouples. ZAVODSKAYA LABORATORIYA, vol. 14,
1948, No. 2, pp. 242-244; 1800 words.

BONDAROVSKIY, Fedor Pavlovich; KORNEYEV, Georgiy Vasil'yevich; BORAVSKIY, N.M., dots., retsenzent; STAROSEL'SKIY, A.A., kand.tekhn.nauk, dots, red.; SEMENOV, A.N., kand.tekhn.nauk, dots., red.; ZALOGIN, N.S., red.izd-va; RUDENSKIY, Ya.V., tekhn.red.

[Machine parts and hoisting machinery] Detali mashin i pod'emno-transportnye mashiny. Kiev, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1958. 520 p. (MIRA 11:4)

1. Zaveduyushchiy kafedroy soprotivleniya materialov i detaley mashin Leningradskogo sel'skokhozyaystvennogo insituta (for Boravskiy)
(Hoisting machinery)

LOPATA, Aleksandr Yakovlevich; TARTAKOVSKIY, Iosif Petrovich; BONDAROVSKIY, F.P., dotsent, kand.tekhn.nauk, retsenzent; MAYEVSKIY, V.V., inzh., red.

[Key and toothed (splined) joints] Shponochnye i zubchatye
(shlitsevye) soedineniia. Moskva, Gos.nauchno-tekhn.izd-vo
mashinostroit.lit-ry, 1960. 129 p. (MIRA 13:5)
(Couplings)

BONDAROVSKIY, Fedor Pavlovich; KORNEYEV, Georgiy Vasil'yevich;
NIKIFOROVA, R.A., inzh., red.; GORNOSTAYPOL'SKAYA, M.S.,
tekh. red.

[Machine parts and hoisting and conveying machinery]Detali
mashin i pod'emno-transportnye mashiny. Izd.2., perer. i
dop. Moskva, Mashgiz, 1962. 551 p. (MIRA 15:11)
(Machinery) (Hoisting machinery) (Conveying machinery)

KORENYAKO, Aleksandr Stepanovich [Koreniako, O.S.]; BONDAROVSKIY,
Fedor Pavlovich [Bondarovs'kyi, F.P.]; YURCHENKO, P.M.,
red.; MOISEYENKO, A.G. [Moiseienko, A.H.], tekhn.red.

[Theory of mechanisms and machine parts] Teoriia mekhanizmiv
i detali mashyn. Kyiv, "Radians'ka shkola," 1963. 492 p.
(MIRA 17:4)

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 35 (USSR) SOV/137-59-3-5167

AUTHOR: Bondarovskiy, I. E.

TITLE: Power Development at the Noril'sk Metallurgical Koinbinat im. A. P. Zavenyagin (Razvitiye energetiki Noril'skogo metallurgicheskogo kombinata im. A. P. Zavenyagina)

PERIODICAL: Tekhn.-ekon. byul. Sovnarkhoz Krasnoyarskogo ekon. adm. r-na, 1958, Nr 1, pp 18-19

ABSTRACT: The Noril'sk Heat and Electric Power Plant is one of the largest stations beyond the Arctic Circle; it holds one of the leading places in the country in the output of heat energy (2.1 million megacal in 1957). The station has 10 boilers and 9 turbine units (6 of these are compound power-and-heat-generating units); consumption of live steam for technological requirements is 10 - 12% of the heat output. The boilers are designed to operate on coal with large amounts of releasable volatile matter; the combustion of semi-lean local coal results in incomplete combustion through mechanical causes; therefore, it is difficult to attain their nominal productivity, even with sharply decreased efficiency; flame-outs cause backfire and sometimes powerful dust

Card 1/2

SOV/137-59-3-5167

Power Development at the Noril'sk Metallurgical Kombinat im. A. P. Zavenyagin

explosions resulting in extensive damage. The electrification of mine railways and of the industrial area is being completed; the thermal circuits of the Kombinat are being developed and the construction of the main central-heating lines is completed. With the increase of energy consumption the output of the station increases yearly by 10 - 11% and the load is approaching the specification output.

P. P.

Card 2/2

BONDARTSEV, A.S.

Recollections about the joint work with A.A. Iachevskii at
the Central Phytopathological Station. Trudy VIZR no.23:
40-41 '64. (MIRA 19:2)

PROCESSES AND PROPERTIES INDEX

1ST AND 2ND ORDERS

1ST AND 2ND ORDERS

A.M.

BONDARTZEFF (A.). О заболеваниях лимонов, наблюдаемых при неправильном хранении. [Note on diseases of Lemons observed under faulty storage conditions.]—*Morbi Plantarum*, Leningrad, xviii, 3, pp. 168-171, 1929. [German summary.]

The author gives a brief description of the damage done to a large consignment of lemons from Italy which was received in December, 1928, at Sebastopol, by defective storage conditions during the winter. When the lemons were received in Leningrad in the spring of the following year, 15 to 20 per cent. were found to be affected with the diseases known in America as red blotch and peteca [*R.A.M.*, ix, p. 238]. Although these diseases do not by themselves cause a rot of the lemons, they prepare the way for secondary organisms, and are thus held responsible for the considerable number of rotting lemons that were also found in the consignment.

ASB-VLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS

1ST AND 2ND ORDERS

1ST AND 2ND ORDERS

BONDARTSEV (A. S.). Учет спорыньи Ржи на Моршанском опытном поле и в его окрестностях в 1929 г. [Determination of the contamination of Rye with ergot on the Morshansk Experimental Field and in its vicinity in 1929.]—*Morbi Plantarum*, Leningrad, xviii, 4, pp. 231-234, 1929. [German summary. Received November, 1939.]

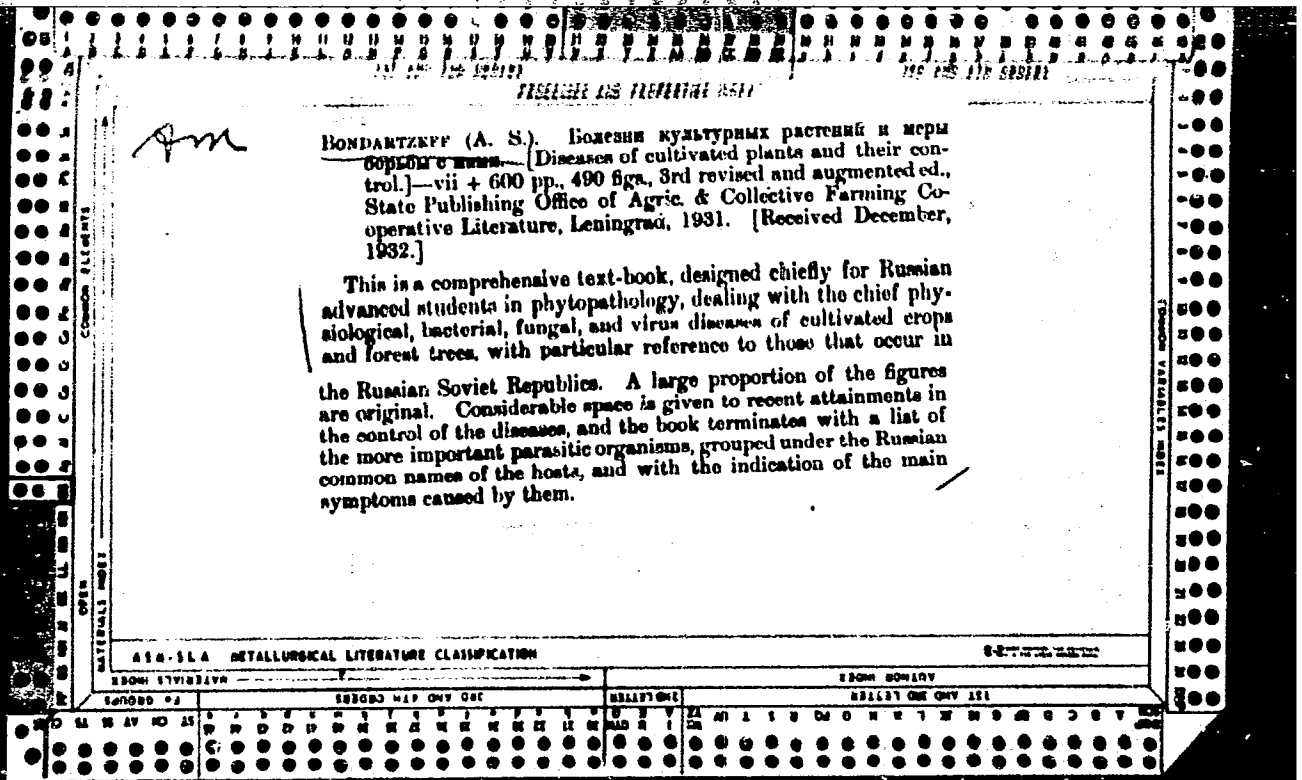
The author states that during the summer of 1929 ergot [*Claviceps purpurea*] was widespread in rye fields in the district of Morshansk (central Russia). An estimation of the incidence of the disease in the field by Kossobutzky's method [*R.A.M.*, ix, p. 103] showed it to be from 0.52 to 0.92 per cent. of the unharvested grain, while the analysis of threshed rye showed a contamination of the grain ranging from 0.30 to 0.42 per cent. by weight, this confirming to a great extent Kossobutzky's statement that at least one half of the sclerotia infecting the ears in the field are lost during the harvest and afterwards. In some cases, however, the contamination of the threshed grain was greater than expected from the field survey, but this was found to be due to a strong admixture of ergot sclerotia from couch grass [*Agropyron repens*], the infection of which with *C. purpurea* ranged that year from 50 to 60 per cent. The contamination of the threshed rye grain was reduced by about one half (to 0.18 to 0.22 per cent.) by passing the grain through rotatory sieves.

ASB-3LA METALLURGICAL LITERATURE CLASSIFICATION

RECORD WITH ONLY ONE

EXHIBITION

EXHIBITION ONE ONLY



BONDARTSEV, A. S.

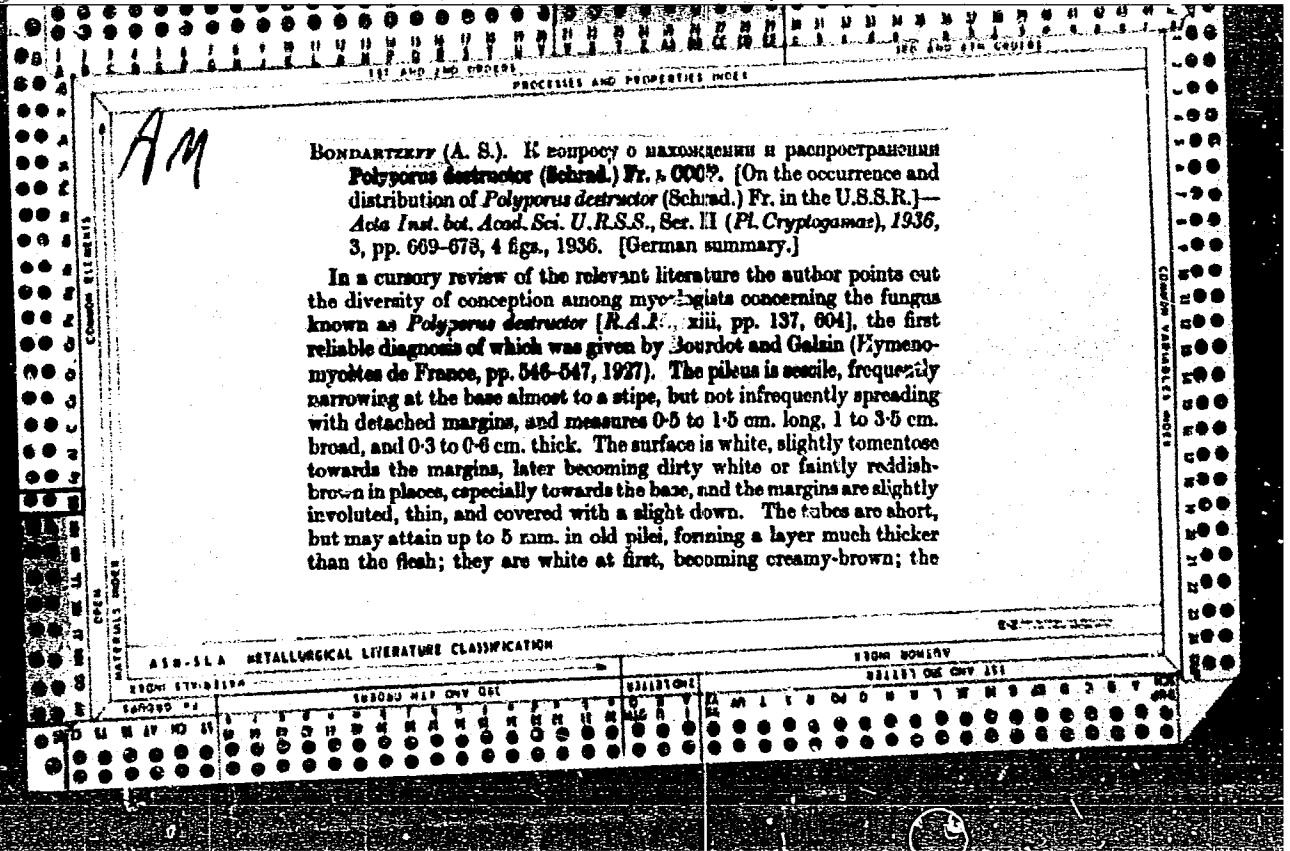
"On Two New Fungi on the Globe Flower (*Trollius europaeus*)," Trudy Botanicheskogo
Instituta Akademii Nauk SSSR, Seriya 2: Sporoye Rasteniia, no. 2, 1935, pp. 355-
360. 451 Sn21P

SO: SIRA SI 90-15; 15 Dec 1953

BONDARTSEV, A. S.

"The Polyporaceae of the European Part of the Soviet Union and of the Caucasus,"
Trudy Botanicheskogo Instituta Akademii Nauk SSSR, Seriya 2: Sporovye Rasteniia,
no. 2, 1935, pp. 485-532. 451 Sa21P

SO: SIRA SI 90-15; 15 Dec 1953



pores are rounded to irregular, and 3 to 4 per mm. The basidia are 12 to 18 by 5 to 6 μ in diameter, clavate, with 2 or 4 sterigmata. The spores are numerous, ellipsoidal, slightly bent, hyaline, and 4 to 5.5 (6) by 2.5 to 3 μ .

Notwithstanding prolonged searches in Leningrad, the author could find only two typical specimens of *P. destructor*, one in a hothouse and one in a cellar, and a further specimen was sent him from Kostroma, also from a cellar. He considers, in agreement with Lloyd, that the fungus is very rare in nature, and is strictly confined to processed timber. The numerous records of it which exist from Russia, as well as practically all the herbarium specimens in that country, are described as erroneous identifications.

A description is also given of *P. destructor* var. *resupinatus* Bourdot & Galzin, which Pilát (*Bull. Soc. Myc. Fr.*, xviii, 1, p. 9, 1932) has separated as a distinct species, *Leptoporus resupinatus* (B. & G.). This fungus occurs on rotting coniferous wood in the forests, and has only been recorded three times in European Russia.

PROCESSES AND PROPERTIES INDEX

1ST AND 2ND EDITIONS

1ST AND 2ND EDITIONS

1ST AND 2ND EDITIONS

AM

BONDARTZEFF (A. S.) & LYUBARSKI (L. V.). Гниль Монгольского дуба, вызванная грибом *Polyporus (Spongipellis) litschaueri* (Lohw.) A. Bond. [Decay of Mongolian Oak caused by *Polyporus (Spongipellis) litschaueri* (Lohw.) A. Bond.] - *Sovetsk. Bot.*, 1938, 3, pp. 121-125, 2 figs., 1938.

The authors state that careful re-examination of the herbarium material at the Botanical Institute of the Academy of Sciences, Leningrad, on which Bresadola based his identification of the three species *Polyporus obtusus*, *P. unicolor*, and *P. schulzeri* with one another, showed that this material consists of three morphologically distinct species [the characters of which are tabulated]. The binomials *P. schulzeri* and *P. [Daedalea] unicolor* [see above, p. 335] are maintained for two of these forms, but the third is identical with Lohweg's description from Austria of *Spongipellis litschaueri* (*Arch. Protistenk.*, lxxv, 3, pp. 297-312, 1931). To judge from the herbarium material studied, this fungus is the only one of the three species that has so far been recorded in the U.S.S.R. In European Russia its sporophores are occasionally found on living broad-leaved trees, chiefly the oak, elm, maple [*Acer*], and poplar in the Ukraine, certain central provinces, and north Caucasus, and on account of their great variability in size, shape, appearance, and certain morphological details, Bondartzeff transfers the fungus to the

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND EDITIONS

genus *Polyporus* as *P. litschaueri* n. comb. [with a revised Russian diagnosis: cf. *R.A.M.*, xv, p. 63]. In the Russian Far East it is common on the Japanese elm (*Ulmus propinqua*) and causes very considerable damage to the Mongolian oak (*Quercus mongolica*), affecting from 61.3 to 89.9 per cent. of the trees in certain districts. On this host it produces a white heart rot, frequently extending throughout the trunk and rendering the timber useless for industrial purposes.

AM

БОНИДАНТОВ (А. С.) И ИЗОПАСКЕНИО КАРТОФЕРА ОИКОНОМ *Armillaria mellea* (Vahl) Quél. [The honey agaric fungus, *Armillaria mellea* (Vahl) Quél., pathogenic on Potato.]—*Sovetsk. Bot.*, xiii, 5, p. 28, 1 fig., 1945.

The author describes the infection of potato tubers by *Armillaria mellea* [R.A.M., xvi, p. 832] observed in 1942 on allotments in the grounds of the Komarov Botanical Institute in Leningrad, and believed to be the first record of an attack on potato by this pathogen in Russia. It is recommended that potatoes should not be sown in newly-dug park or forest land as a means of avoiding a further appearance of this disease.

ASB 11 A METALLURGICAL LITERATURE CLASSIFICATION

R. J. A. M.

BONDARTSEV (A. S.). Гибель семенников Моркови под влиянием *Sclerotinia libertiana* Fuck. [Loss of Carrots grown for seed under the influence of *Sclerotinia libertiana* Fuck.]—*Volume of Scientific Works, U.S.S.R. Acad. Sci., Leningrad, 1941-1943*, pp. 379-381, 3 figs., 1946.

This study describes an attack of white rot of carrots (*Sclerotinia libertiana*) [*S. sclerotiorum*; R.A.M., xxvi, p. 201] in 1943 on two State farms in the neighbourhood of Leningrad. Before planting, the carrots at both farms were kept in glass-houses under the same conditions, and those showing any signs of rot were destroyed.

A specially severe attack of white rot occurred on the Naut variety on one of the farms. The carrots were planted out from 15th to 20th May in very richly manured soil. After a few days, some of the plants turned yellow, wilted, and died. On 28th July, the diseased plants could be easily removed from the soil, usually with the remains of the main root. The bases of the leaf stalks were dark, with a slight or severe, odourless rot; the main roots showed blackened, rotted, partly macerated sections with light reddish-orange pith, and sclerotia, 7 to 16 by 5 to 10 mm., in the root cavities. Of 12,000 plants only 400 remained healthy. The author suggests that infection originated in the glasshouse where some white rot was present and the selection of evidently healthy carrots was not a sufficient control measure.

At the other farm planting (var. Gerand) took place between 10th and 15th May in light clay soil manured the previous year. Growth at first was poor and irregular and superphosphate and potassium salts were added to the soil. The weak plants were transplanted to a separate plot; 30 to 35 per cent. of these were diseased on 30th July, whereas the other plot showed only 15 per cent. infection. Localized softening of the external tissues was observed and the rot was almost like dry rot. The rootlets were well developed and the disease was not serious.

The author concludes that the differences in the composition of the soils were responsible for the variation in the severity of the disease.

R. J. A. M.

~~BONDARTZEV (A. S.) & BONDARTZEVA-MONTEVERDE (Mme V. N.).~~ О черной парше—*Rhizoctonia solani* Kühn на Картофеле в связи с современными методами его разведения. [Concerning black scurf and stem canker—*Rhizoctonia solani* Kühn—in relation to contemporary methods of Potato cultivation.]—*Volume of Scientific Works, Leningrad, 1941-1943, U.S.S.R. Acad. Sci.*, pp. 383-392, 6 figs., 1946.

In 1943, during examinations of potato sprouts on State farms in the neighbourhood of Leningrad in connexion with a new cultivation method in which minimum numbers of potato tubers are used, many were found to be infected with black scurf and stem canker (*Rhizoctonia* [*Corticium*] *solani*) [*R.A.M.*, xviii, p. 611 and next abstract]. The greatest damage was observed during the sprouting period. Plants raised from tubers in glasshouses and hot-beds suffered 10 to 15 per cent. loss and main crops from 45 to 68 per cent. Late plantings suffered 23 per cent. infection and early plantings up to 46 per cent., 10 to 31 per cent. showing severe infection. The variety Berlichingen was heavily attacked (36 per cent.). The authors stress the importance of further intensive investigations of this disease in U.S.S.R.

BONDARTSEV, A. S.

"The Finding of a Very Rare Agaric Fungi in the USSR (*Tyromyces Knetii* /Bres./ Bond. et Sing.)," in Reports of the Scientific-Research Work for 1945, Department of Biological Science, Publishing House of the Academy of Science USSR, Moscow, 1947, p. 10, 511 Ak144

SO: SIRA SI 90-15; 15 Dec 1953

BONDARTSEV, A. S.

"About a Little Known Agaric Fungi (Tyromyces albidus [Schaeff. ex Secret.] Donk.),"
in Reports of the Scientific-Research Work for 1945, Department of Biological
Science, Publishing House of the Academy of Science USSR, Moscow, 1947, pp. 10-11.
Ak144

SO: SIRA SI 90-15; 15 Dec 1953

BONDARTSEV, A.S. Prof.

PA 23/49T101

USSR/Medicine - Fungicides
Medicine - Fungi

Nov 48

"The Spread of House Fungi in Leningrad From
1940-1946," Prof A. S. Bondartsev, 6 pp

"Priroda" No 11

Stresses importance of suiting control methods to
type of fungus in house. Describes Serpula
(Merulius) domestica, Coriolus (Poria) vaporarius,
Paxillus panuoides, and Coniophora cerebella.
Table shows 31 types of fungus found in Leningrad
1940-1946. (Colored plates)

23/49T101

BONDARTSEV, A. S.

23087 O nakhozhenii v sssr ves'ma redkogo trutovika turomuses kmetii (Bres.)
Bond. et Sing. Botan. Materialy otd. Sporovykh rasteniy botan. In-ta
im. Komarova, T. VI, vyp. 1-6, 1949, C. 88-90

SO: LETOPIS' NO. 31, 1949

BONDARTSEV, A. S.

23086 Yeshche o malozvestnykh v sssr trutovikakh. Botan. Materialy otd. sporovykh rasteniy botan. In-ta im komarova, T. VI, vyp. 1-6, 1949, C. 90-95

SO: LETOPIS' NO. 31, 1949

BONDARTSEV, A. S.

62/49T45

USSR/Medicine - Fungi
Medicine - Botany

May/June 49

"Notes on the Fungus Polyporus Buxi on Box
Trees," A. S. Bondartsev, Bot Inst imeni
V. L. Komarov, Acad Sci USSR, Leningrad, 2 pp

"Botan. Zhur" Vol XXXIV, No 3

Describes the Polyporus Buxi found in 1893
by Prof Branke of the Novo-Aleksandriysk
Inst near Adler above the village of Veselyy.
It occurs both in living- and deadwood and
causes much injury. It has much in common
with Phellinus Robustus. Submitted 22 Aug 48.

62/49T45

BONDARTSEV, A.S.

Directions for gathering of higher forms of basidial fungi for scientific
examination
Trudy Bot. inst. AN SSSR., Ser. 2, no. 6, 1950

1. BONDARTSEV, A.S.; KRAVTSEV, B.I.
2. USSR (600)
4. Grain - Diseases and Pests
7. Pore fungus growing on cereals, A.S. Bondartsev, B.I. Kravtsev, Bot.mat.Otd.spor.rast. 8, 1952.

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

BONDARTSEV, A.S.

Mushrooms, Pavements

Mushrooms destructive of concrete and asphalt

Bot. zhur. 37 no. 3, 1952

Botanicheskiy Institut im. V.L. Komarova Akademii Nauk SSSR Leningrad Recd. Feb. 27, 1952

BONDARTSEV, Apollinariy Semenovich, 1877- ; SAVICH, V.P., professor,
otvetstvennyy redaktor.

[Pore fungi of the European part of the U.S.S.R. and the Caucasus]
Trutovye griby Evropeiskoi chasti SSSR i Kavkaza. Moskva, Izd-vo
Akademii nauk SSSR, 1953. 1106 p. (MLRA 7:4)

1. Zasluzhennyy deyatel' nauki RSFSR (for Savich). (Fungi)

BONDARTSEV, A.S.

~~BONDARTSEV, A.S.~~ SAVICH, V.P., professor, doktor biologicheskikh nauk,
Zastuzhennyy deyatel' nauki RSFSR; BRODSKIY, K.A., redaktor; ARONS,
R.A., tekhnicheskyy redaktor

[Color chart; manual for biologists engaged in pure and applied
scientific research] Shkala tsvetov; posobie dlia biologov pri
nauchnykh i nauchno-prikladnykh issledovaniyakh. Moskva, Izd-vo
Akademii nauk SSSR, 1954. 27 p. (MLRA 8:4)
(Colors—Terminology)

BONDARTSEV, A.S.

USSR/Biology

Card : 1/1

Authors : Cheremisinov, N. A. Prof.

Title : Valuable contribution to science

Periodical : Priroda, 6, 127 - 128, June 1954

Abstract : Review of a book by A. S. Bondartsev entitled "Agaric Mushrooms of European USSR and the Caucasus" published in 1953 by the Academy of Sciences USSR.

Institution : Agricultural Institute, Voronezh

Submitted :

USSR/Medicine - Antibiotics

Card 1/1 : Pub. 86 - 38/38

Authors : Bondartsev, A. S., Dr. Biol. Sci.

Title : On the nature of the birch fungus

Periodical : Priroda 43/12, 127-128, Dec 1954

Abstract : A description is given of this fungus and its effect on the tree. A special preparation has been made from this fungus by the Laboratory of New Antibiotics, and this preparation is being experimented with in many clinics and hospitals. One Russian reference (1953).

Institution:

Submitted :

BONDARTSEV, A.S.

The Commission on Stalin Prizes of the Council of Ministers USSR, in the field of science and technology announced that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1953 and 1954. (Izvestiya Khabarovsk, Moscow, 60, 1954, 10 Feb - 3 Apr 1954)

Name	Title of work	Nominated by
Bondartsev, A.S.	"Tinder Fungi of the European USSR and the Caucasus"	Botanical Institute imeni Acad V.L. Komarov, Academy of Sciences USSR

Source: WASHINGTON, 27 May 1954

BONDARTSEV, A.S.

Phellinus conchatus (Pers.) Quel. and its forms (Phellinus
conchatus (Pers.) Quel. et formae eius). Bot.mat.Otd.spor.
rast. 10:187-196 Ja '55. (MLRA 8:7)
(Basidiomycetes)

BONDARTSEV, A.S.; SAVICH, V.P., zasluzhennyy deyatel' nauki RSFSR,
otvetstvennyy redaktor; PEVNER, R.S., tekhnicheskiiy redaktor

[Manual for identifying the wood-decaying fungi] Posobie dlia
opredeleniia domovykh gribov. Moskva, Izd-vo Akademii nauk
SSSR, 1956. 79 p. 16 tables. (MIRA 10:2)
(Wood-decaying fungi)

BONDARTSEV, A.S.; GOLOVIN, P.N.

"Species of parasitic fungi of the genus *Cylindrosporium* Grev. in the Nukha-Zakataly zone of Azerbaijan." G.R.Ibragimov, T.M. Akhundov. Reviewed by A.S.Bondartsev, P.N.Golovin. Bot.zhur. 41 no.9:1386-1387 S '56. (MLRA 9:11)

1. Botanicheskiy institut imeni V.L.Komarova nauk SSSR, Lenin-grad.
(Azerbaijan--Fungi) (Ibragimov, G.R.) (Akhundov, T.M.)

Bondartsev A.S.

ISACHENKO, Boris Lavrent'yevich, akademik; BONDARTSEV, A.S., prof., red.;
VASIL'CHENKO, I.T., prof.; red.; SAVICH, V.P., prof., red.;
YUZNICHUK, S.V., prof., red.; YAKOVLEVA, V.M., red.izdva; BLEYKH,
M.Yu., tekhn.red.

[Selected works] Izbrannye trudy. Moskva, Izd-vo Akad.nauk SSSR.
Vol.3. 1957. 301 p. (MIRA 11:2)
(Botany)

BONDARTSEV, A.S.; VLADIMIRSKAYA, M.Ya.

Brief account of work in the Mycological Section of the All-Union Botanical Society during the period from July 1946 through December 1955 Mr '58. (MIRA 11:5)

1. Predsedatel' Mikologicheskoy sekti Vsesoyuznogo botanicheskogo obshchestva (for Bondartsev). 2. Sekretar' Mikologicheskoy sekti Vsesoyuznogo botanicheskogo obshchestva (for Vladimisskaya).
(Fungi--Research)

BONDARTSEV, A.S.; PARMASO, E.

Species of the genus *Serpula* (Meruliaceae) found in the
Estonian S.S.R. Bot.mat.Otd.spor.rast. 12:243-247 Ja '59.
(MIRA 12:12)
(Estonia--Wood-decaying fungi)

BONDARTSEV, A.S.

Systematic position of some genera and species of Polyporaceae
S.Str. Bot. zhur. 44 no.4:447-456 Ap '59. (MIRA 12:10)

1. Botanicheskiy institut im. V.L. Komarova Akademii nauk SSSR,
Leningrad.

(Wood-decaying fungi)

BONDARTSEV, A.S.; VLADIMIRSKAYA, M.Ye.; TROPOVA, A.T.

Activities of the Mycological Section of the All-Union
Botanical Society during the period Nov. 1955-Nov.1958. Bot.
zhur. 44' no.9:1364-1371 S '59. (MIRA 13:2)

1. Predsedatel' Mikologicheskoy sekti Vsesoyuznogo Botanicheskogo Obshchestva, Leningrad (for Bondartsev). 2. Sekretari Mikologicheskoy sekti Vsesoyuznogo Botanicheskogo Obshchestva, Leningrad (for Vladimirskaia, Trova).
(Mycology)

BONDARTSEV, A.S., prof.

Birch tinder fungus. Priroda no.6:124-125 Je '60.
(MIRA 13:6)

1. Botanicheskiy institut Akademii nauk SSSR imeni V.L.
Komarova, Leningrad.
(Birch—Diseases and pests) (Fungi)

BUNKINA, I.A., BONDARTSEV, A.S.

New rare species of fungi found on ginseng. Bot. izv.
Otd. spor. rast. 13:130-132 '60. (MIRA 13:7)
(Suputinka Preserve--Fungi, Phytopathogenic)
(Ginseng--Diseases and pests)

BONDARTSEV, A.S.

A new polypore of the family Scutigeraceae in Kirghizistan.
Bot. mat. Otd. spor. rast. 13:220-221 '60. (MIRA 13:7)
(Terskey Ala-Tau--Basidiomycetes)

BONDARTSEV, A.S.

In memory of Boris Palladievich Karakulin. Bot.zhur. 45 no.2:
317-318 F '60. (MIRA 13:6)

1. Botanicheskiy institut imeni V.L.Komarova Akademii nauk SSSR,
Leningrad.

(Karakulin, Boris Palladievich, 1888-1942)

GOLOVIN, P.N.; BONDARTSEV, A.S.

"*Coemansia almaatensis* S. Swarzman sp. nova, a new fungus species"
by S.R.Shvartsman. Reviewed by P.N.Golovin, A.S.Bondartsev.
Bot.zhur. 45 no.3:454-455 Mr '60. (MIRA 13:6)

1. Botanicheskiy institut im. V.L.Komarova Akademii nauk SSSR,
Leningrad.

(Kazakhstan--Phycomycetes)
(Swarzman, S.)

BONDARTSEV, A.S.

Fossil fungus of the genus Ganoderma. Bot. zhur. 45 no.10:1504-
1506 0 '60. (MIRA 13:11)

1. Botanicheskiy institut imeni V.L.Komarova Akademii nauk SSSR,
Leningrad.

(Chukchi Peninsula—Wood-decaying fungi, Fossil)

BONDARTSEV, A.S.; BONDARTSEVA, M.A.

Change of the systematic position of the genus *Aporpium*. Bot. zhur.
45 no.11:1693-1695 N '60. (MIRA 13:11)

1. Botanicheskiy institut imeni V.L.Komarova Akademii nauk SSSR,
Leningrad.

(Basidiomycetes)

BONDARTSEV, A.S.

Some interesting species of Polyporaceae of the Far East. Bot.
mat. Otd. spor. rast. 14:198-206 Ja'61. (MIRA 17:2)

BONDARTSEV, A.S., prof.

Good and bad mushroom years. Priroda 50 no.6:127-128 Je '61.
(MIRA 14:5)

1. Botanicheskiy institut AN SSSR, Leningrad.
(Mushrooms, Edible)

BONDARTSEV, A.S.

In memory of Andrei Aleksandrovich Potebnia; on the 90th anniversary
of his birth. Bot. zhur. 46 no. 3: 458-462 Mr '61. (MIRA14:3)

1. Botanicheskiy institut imeni V.L. Komarova AN SSSR, Leningrad.
(Potebnia, Andrie Aleksandrovich, 1870-1919)

11

BONDARTSEV, A.S.

Two interesting polyporaceous fungi found in China. Bot. mat.
Otd. spor. rast. 15:99-103 Ja '62. (MIRA 15:10)
(China~Polyporaceae)

BONDARTSEV, A.S.

New polyporaceous fungi discovered in the Far East. Bot. mat.
Otd. spor. rast. 15:103-111 Ja '62. (MIRA 15:10)
(Soviet Far East—Polyporaceae)

BONDARTSEV, A.S., prof.

House fungi as destroyers of buildings. Priroda 51 no.12:119-
120 D '62. (MIRA 15:12)

1. Botanicheskiy institut im. V.L. Komarova AN SSSR, Leningrad.
(Wood-decaying fungi)

BOBROV, Ye.G.; BONDARTSEV, A.S.; BORISOVA, A.G.; VASIL'KOV, B.P.;
VASIL'CHENKO, I.T.; GOLUBKOVA, V.F.; GRUDZINSKAYA, I.A.;
YEGOROVA, T.V.; ZINOVA, A.D.; IVANINA, L.I.; LEONOVA, T.G.;
MATSENKO, A.Ye.; PIDOTTI, O.I.; POBEDIMOVA, Ye.G.; POLYAKOV,
P.P.; POYARKOVA, A.I.; SAVICH, V.P.; SIN'KOVA, G.M.; SMIRNOVA,
Z.N.; SMOL'YANINOVA, L.A.; FEDOROV, Al.A.; KHARADZE, A.L.;
TSVELEV, N.N.; SHISHKIN, B.k. [deceased]; PEN'KOVA, G.A., red.;
BARANOVA, L.G., tekhn. red.; FRIDMAN, Z.L., tekhn. red.

[Botanical atlas] Botanicheski atlas. Moskva, Sel'khozizdat,
1963. 501 p. (MIRA 16:12)

1. Chlen-korrespondent AN SSSR (for Shishkin).
(Botany--Atlases)

BONDARTSEV, A.S.

Rare and new species of Polyporaceae in the U.S.S.R. Bot. mat. Otd.
spor. rast. 16:113-125 '63. (MIRA 16:10)

BONDARTSEV, A.S.; LYUBARSKIY, L.V.

New genus and new species of Polyporaceae found in the Far East.
Bot. mat. Otd. spor. rast. 16:125-133 '63. (MIRA 16:10)

BONDARTSEV, A.S.; BONDARTSEVA, M.A.

Albert Pilat; on his 60th birthday. Bot. zhur. 48 no.10:1549-1552
0 '63. (MIRA 17:1)

1. Botanicheskiy institut imeni Komarova AN SSSR, Leningrad.

BONDARTSEV, A.S.; VLADIMIRSKAYA, M.Ye.; GOLOVIN, P.N.; TROPOVA, A.T.;
KHOKHRYAKOV, M.K.; CHEREPANOVA, N.P.

Work of the mycological section of the All-Union Botanical
Society during the period November 1958-December 1962. Bot.
zhur. 49 no.2:311-318 F '64. (MIRA 17:6)

GOLOVIN, P.N.; BONDARTSEV, A.S.; KHOKHRYAKOV, M.K.; DOBROZRKOVA, T.L.; TROPOVA,
A.T.; CHEREPANOVA, N.P.

Activities of the Mycological Section of the All-Union Botanical
Society for the period January 1963-July 1964. Bot.zhur. 49 no.11:
1688-1692 N '64. (MIRA 18:1)

1. Vsesoyuznoye botanicheskoye obshchestvo

S/109/63/008/003/018/027
D271/D308

AUTHOR: Bondartsev, Yu. S.

TITLE: The choice of parameters and the application
of polarizing grids

PERIODICAL: Radiotekhnika i elektronika, v. 8, no. 3, 1963,
502-504

TEXT: Optimal plate widths for circular polarization and for matching are considered. A finite thickness of grid plates causes multiple reflections between the grid and the antenna even if the plate width and spacing are calculated for optimal matching. Electric vectors, parallel and normal to the plates, are in different phases, and their ratio and phase angle vary with the distance between grid and antenna. Graphs for two horn antennas are used for comparison with theoretical computations or experimentally derived relationships between plate widths and spacings, designed to give optimal circular polarization and

Card 1/2

The choice of...

S/109/63/008/003/018/027
D271/D308

matching. The discrepancy is attributed in one case to the edge effect and in the other to the curvature of the phase front. The graphs facilitate the determination of parameters of polarizing grids for optimal matching and circular polarization. The procedure for obtaining the required characteristics is based on a preliminary experimental plotting of the ratio of the electric vectors against relative phase shift. A similar method can be successfully applied to other polarizing structures, e.g., to dielectric plates in a circular waveguide operating in the H_{11} mode.

SUBMITTED: June 2, 1962

Card 2/2

L 1127-88 ENT(1)/1/FCS(K) WR

ACC NR: AP6000557 ⁴⁴ SOURCE CODE: UR/0109/65/010/012/2113/2118

AUTHOR: Bondartsev, Yu. S.; Shalman, A. I. (Deceased)

35
3

ORG: none

TITLE: Analysis of operation of the polarizer in a rotating-polarization antenna when radiator reflections are present

ZSB/44

SOURCE: Radiotekhnika i elektronika, v. 10, no. 12, 1965, 2113-2118

TOPIC TAGS: shf antenna, antenna polarization

ABSTRACT: A dielectric phasing slab in a circular waveguide is regarded as a polarizer, and the slab-containing waveguide section with two orthogonally polarized modes is regarded as a 4-port. Reflections from the phasing slab are neglected. The polarization characteristic of an antenna with unmatched and matched radiators is analyzed; formulas for the output modes and for the ellipticity are developed; the latter is numerically equal to the radiator standing-wave ratio, when a 90°-phasing slab is mounted at 45°. Also formulas for circular polarization of an unmatched antenna are derived. Orig. art. has: 4 figures and 32 formulas.

SUB CODE: 09 / SUBM DATE 01Sep64 / ORIG REF: 000 / OTH REF: 000

HW
Card 1/1

UDC: 621.396.677.731.2.095.14

BONDARTSEVA, M.A.

New form of the pore fungus *Phellinus torulosus* (Pers.) Bourd.
et Galz. on *Arbutus andrachne* L. and *A. Unedo* L. Bot.nat.Otd.
spor.rast. 12:247-249 Ja '59. (MIRA 12:12)
(Crimea--Wood-decaying fungi)