

ACC NR: AP7007261

water washes the protective film off the steel surface, but as the temperature rises, the inhibitor adheres more strongly to the metal surface. Hydrocarbon-soluble inhibitors (Ca salt of SB-3, Pikon, alkylphenoxyacetic acid) inhibit corrosion very effectively at 20 and 50°C in a stream of liquid. The effect of decrease of the corrosion rate upon addition of inhibitors is 2-3 times as great as the effect of decrease in the tensile strength. Hydrocarbon-soluble inhibitors are recommended for protection of the equipment in gas-condensate wells. Orig. art. has: 1 figure and 5 tables.

SUB CODE: 13// SUM DATE: none/ ORIG REF: 003/ OTH REF: 002

Card 2/2

L 52119-65 EFP(o)/EWT(m)/EWP(b)/EWA(d)/EWP(t) JD/WB

ACCESSION NR: AP5015361

UR/0286/65/000/009/0111/0111

621.794.5

17
B

AUTHOR: Negreyev, V. F.; Kyazimov, A. M.-ogly; Kyazimova, N. N.-kyzy

TITLE: A method for protecting steel from corrosion in hydrochloric acid solutions.
Class 48, No. 170816 / 8

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 9, 1965, 111

TOPIC TAGS: hydrochloric acid, steel corrosion, corrosion protection

ABSTRACT: This Author's Certificate introduces a method for protecting steel from corrosion in hydrochloric acid solutions by adding an inhibitor. A wider selection of inhibiting additives is provided by adding a hydrochloric acid extract of green oil to the solution.

ASSOCIATION: none

SUBMITTED: 28Dec63

ENCL: 00

SUB CODE: MH, GC

NO REF SOV: 000

OTHER: 000

Card 1/1 MB

L 46148-66 EWT(m)/EWP(j)/T/EWP(t)/ETI IJP(c) JD/AN/AB/RM
ACC NR: AP6025825 (N) SOURCE CODE: UR/0316/66/000/001/0094/0098

44
B

AUTHOR: Negreyev, V. F.; Agayev, N. M.

ORG: AGU im. S. M. Kirova; Institute of Inorganic and Physical Chemistry, AN AzerbSSR
(In-t neorgan. i fiz. khimii AN AzerbSSR)

TITLE: Potentiostatic method of examining the effectiveness of corrosion inhibitors¹⁵

SOURCE: Azerbaydzhanskiy khimicheskiy zhurnal, no. 1, 1966, 94-98 ¹⁸

TOPIC TAGS: corrosion inhibitor, corrosion, corrosion resistance, anticorrosive additive, sea water corrosion

ABSTRACT: The effectiveness of water and hydrocarbon soluble corrosion inhibitors (diaminedioleate, calcium salt of sour tar--a by-product of oil additives SB-3, Pb 8/2M, A, and 2, and imported inhibitors--primary and secondary amines) was examined by the potentiostatic method. The inhibitor concentration was varied in the 100-600 mg/l range. Polarization resistance was measured (at 20°C) as a function of time (15-90 min) for steel samples immersed in a mixture of benzene and 3% aqueous NaCl solution containing 10⁻² mol of hydrogen sulfide per 1000 ml (volume ratio 1:1). The steel samples were subjected to a constant anodic current of 0.025 mA/cm². In all experiments, the potential difference was of the order of up to 100 mv and it was measured using a potentiometer with a measurement accuracy of 2-3 mv. It was concluded

Card 1/2

L 46148-66

ACC NR: AP6025825

that the potentiostatic method may be utilized in assessing the anticorrosive effectiveness of the inhibitors in media composed of water and liquid hydrocarbons. All inhibitors tested were found to increase the potentiostatic resistance of steel by a factor of at least five in comparison with the uninhibited systems. The highest inhibition effectiveness for steel exhibited diamminedioleate; when used in concentration of 600 mg/l its inhibition effectiveness was found to be practically time independent. Orig. art. has: 3 figures.

SUB CODE: 07/

SUBM DATE: 05May65/

OTH REF: 002

Card 2/2 *fdh*

SOBOLEVA, A. P.; NEGRI, B. S.

Ukraine - Irrigation Farming

Feed supply for south Ukrainian steppes under irrigation. Korm. baza 3 No. 9, 1952.

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

NEGRILA, A., conf. univ.

Intensive orchards. St. si. Ter. Buc. 16 no. 5: 7-8,
May '64.

1. The "N. Balcescu" Agronomic Institute.

RUMANIA / Cultivated Plants. Fruits, Berries.

M-1

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58729

Author : Nogrila, A.; Bucuresti, Ed.

Inst : Not given

Title : Utilization of Potential of Yield Capacity of Existing Gardens

Orig Pub : Agro-silvica stat., 1957, 165 p., 11.

Abstract : No abstract given

Card 1/1

134

22 (1)

AUTHOR: Nekrasovskiy, M. I. *Prisposobleniya s izobrazheniyami*

TITLE: Devices Made by Students
(Prisposobleniya s izobrazheniyami)

PERIODICAL: Professional'no-tekhnicheskoye truzovaniye, 1973, Nr 1,
pp 23 - 24 (USSR)

ABSTRACT: The author complains that only little use is made of advanced methods in industrial training at Labor Reserve schools due to the lack of technical equipment. It is evident that the fulfilling of the training, production and finance plans will make much better progress if the students would show a creative approach. For this purpose they should utilize what they have learned and design and make simple devices (Figs. 1 and 2) facilitating and accelerating the treatment of component parts. It is only the amateurs and circle members who engage in creative work. The initiative displayed by the Taganrog schools gave a strong stimulus to the author's school. The excellent results obtained

Card 1/2

Devices Made by Students

within the labor reserve system of a... involves creative technical activity on the part of all students from the very beginning of their work. The initiative of the Taganrog schools provided that every graduate be given a problem which he must develop and realize independently from the beginning to the end. The author describes in detail how the students were allowed to... operation with the head foreman the problems given to them. The result was that the turner group graduates of 1959 manufactured 12 devices and numerous other appliances. The creative problems of the turners, graduates of 1958, were much more complicated, and the conditions for fulfilling them - harder. They were, nevertheless, successfully solved by all students. The plant mentioned in this article is the "Prozhektor" Plant in Moscow. There are 2 photographs.

ASSOCIATION: Remeslennoye uchilishche No 40, Moskva (Trade School No 40, Moscow).

Card 2/2

NEGRIMOVSKIY, M. I.

Made by pupils. Mashinostroitel' no.4:36-38 Ap. '62. (MIRA 15:5)
(Manual training)

MAKARENKO, Nikolay Pavlovich; NEGRIMOVSKIY, Moisey Isaakovich;
YUKHNOVSKAYA, S.I., red.

[Be careful in industry] Bud' ostorozhen na proizvodstve.
Moskva, Meditsina, 1965. 83 p. (MIRA 18:6)

NEGRIMOVSKIY, M. L.

Negrimovskiy M. L. "X-ray observations of trophic changes in the nerves related to traumas of the peripheral nerves and their dynamics under the influence of "cold treatment", Sbornik nauch. trudov kurorta Saki, Vol. IV, 1949, p. 146-170.

So: U-3241, 1 April 1949 - Letopis 'Zhurnal Inyuzh Statey, No. 17, 1949'.

NEGRIN, A.

Cuba yes, Yankee no! Vsem. prof. dvish. no.1:3-7 Ja '61.

(MIRA 14:1)

(Cuba—Economic policy)

NEGRISAN, D.

TECHNOLOGY

Periodicals: CELJICZA ST. CERTIF. V l. 1, No. 1, June 1951

NEGRISAN, D. Executed works and their bearing upon the increase of production capacity of the Papadia and terrain. No. 26.

Monthly List of East European Accessions (TEA) II, Vol. 1, No. 1,
February 1951, Unclass.

COUNTRY : Rumania H-17
CATEGORY :
RES. JOUR. : *Rev. Chim.*, 9, 21 (1959), 10. 75803
AUTHOR : N. Priligașu-Arșan, F.
TITLE : The Potentiometric Determination of Arsenate in
Nonaqueous Medium
REF. JOUR. : *Rev. Chim.*, 9, No 11, 627-629 (1958)
ABSTRACT : The authors have carried out the potentiometric
differential titration of the hydrochloride of
arsenate in the presence of ammonium carbonate
bases, and the hydrochlorides of Mannich bases.
The accuracy of the method is $\pm 2\%$; the time re-
quired for one determination is about 0.5 hr.
*from author's summary

CARD: 171

BARKOV, N., insh. (Khar'kov); POLTAVSKIY, G. (Cherkassy); CHELNOKOV, I.B.;
GLADKIKH, I.A.; NEGRIYENKO, B.A.; BARANNIKOV, M.

Readers' letters, Bezop.truda v prom. 7 no.3:34 Mr '63.
(MIRA 16:3)

1. Komandiry gornospasatel'nykh vsvodov, Donetskaya obl. (for
Chelnokov, Gladkikh, Negriyenko). 2. Shakhta "Mariya-Glubokaya",
Luganskaya obl. (for Barannikov).

(Industrial safety)

SHOSTAK, A.G.; BAKHTIN, B.T.; NEKRUCHOV, V.N.

Progressive systems of the underground mining of Kolyvy I.G. Res. area.
Met. i geol. i. prom. no. 8. 85. No. 163.

(MIRA 1841)

NEURO, VIKTOR

Chem Abs 448
1-25-54
Dyes & Textile
Chemistry

The hydrolysis of the pectin in hemp. Viktor Negro (Univ. Ljubljana, Yugoslavia). *Kem. Zbornik* 1951, 30-4. In order to obtain the fibers from the stem it is necessary to remove the pectin which acts as the binding agent. Up to this time this process has been carried out by means of various bacteria. Most chem. methods attack the cellulose as well as the pectin. N. proposes the use of oxalic acid and gives the results of a series of expts. designed to det. the optimum conditions. Hydrolysis in 2% oxalic acid at 90° gave the best quality fiber. J. Rovtar Leach

NEGROBOV, V. P.

USSR/Special and General Zoology - Insects.

0-3

Abs Jour : Referat Zhur - Biologiya, No 16, 1957, 69681

Author : Negrobov, V.P.

Inst :

Title : Anazot - a Microporous Rubber for Entomological Boxes.

Orig Pub : Zool. Zh., 1956, 35, No 6, 935-936

Abstract : Foam rubber sheets are not more costly than the ones made of turf and are superior to them: they are not hydrophilic, there is no aeration inside the material, the microflora stays on the outside and has no favorable conditions for reproduction. All these factors prevent the development of oxidation at the end of the needle inserted into the rubber. The rubber is resistant towards the antibiotic factors of the inner medium. The physical properties of anazot do not change for tens of years. The author glued pieces of the microporous rubber 5 mm thick into two layers (rejects from the aviation industry)

Card 1/2

- 3 -

ARTYUKHOVSKIY, A.K.; NEGROBOV, V.P.; Prinsipali uchastiye: VAKHTINA, E., student; ADERIKHINA, L., student

Remithization of the caterpillars of the moth *Mamestra oleracea* L. in the floodplain oak forests of the Khoper Preserve. Trudy Khop.gos.zap. no.3:268-270 '59. (MIRA 16:1)

1. Voronezhskiy pedagogicheskiy institut (for Vakhtina, Aderikhina).

(Khoper Preserve—Nematoda)
(Khoper Preserve—Oak—Diseases and pests)
(Parasites—Moths)

NEGROBOV, V.P.

Some factors affecting the abundance of the owl moth *Mamestra*
suasa Schiff. in the floodplain of the Khoper River. Vop. ~~eko~~.
7:121-122 '62. (MIRA 16:5)

1. Voronezhskiy gosudarstvennyy universitet.
(Khoper Valley--Owlet moths)

POLOJENTEV, P.A. [Polozhentsev, P.A.]; NEGROBOV, V.P.

Fauna of the insect hosts to the helminths of t. Voronezh
region. Analele biol 16 no.2:121-137 Mr-Apr '62.

*

L 29812-66 EWT(d)/EWP(1)
ACC NR: AP6020875

SOURCE CODE: UR/0383/66/000/001/0090/0091

AUTHOR: Mizernitskiy, L. A.; Negrobov, V. P.

ORG: none

TITLE: All-Union conference on problems in raising labor productivity and reducing net cost of production in mining enterprises

SOURCE: Metallurgicheskaya i gornorudnaya promyshlennost', no. 1, 1966, 90-91

TOPIC TAGS: industrial enterpriso, industrial production, quality control, labor policy

ABSTRACT: An All-Union conference on increasing labor productivity and reducing production costs in mining enterprises was held 15-17 September 1965 in Krivoy Rog. The conference was attended by 312 persons from various organizations. The monthly productivity per worker in 1964 was 89.3 tons for commercial ore and 186 tons for raw ore, an increase of 16.3 and 52.5% respectively over 1958. Recommendations are made for further increasing labor productivity and improving the quality of commercial ores. The titles of some of the reports are mentioned but no authors are given. [JPRS]

SUB CODE: 05, 13 / SUBM DATE: none

Card 1/1 *fv*

UDC: 648.511.6:622.341.003.12

BAKHTIN, B.T.; NEGROBOV, V.P.

Results of the seminar "New developments in the equipment and technology
of strip mining iron and manganese ores." *Met. i gornorud. prom. no.5:*
73 3-0 '64. (MIRA 18:7)

BAKHTIN, B.T.; NEGROBOV, V.P.

Seminar on the theme "Increasing labor productivity and
reducing production costs in enterprises of the Ukrainian
ore mining industry. Met. 1 gornorud. prom. no.3:80
My.-Je '64.

(MIRA 17:10)

GILYAROV, M.S.; NEGROBOV, V.P.

Brief news and information. Zool.zhur. 44, no.10:1589-1592
65. (MIRA 18:11)

Country : USSR
Category: Cultivated Plants. Commercial. Oil-Bearing.
Sugar-Bearing.

Abs Jour: RZhBiol., No 22, 1958, No 100384

Author : Boyev, M.D.; Negrobova, F.I.

Inst : -

Title : New Regionally Adapted Varieties of Oleiferous
Cultures.

Orig Pub: Seleksiya i semenovodstvo, 1957, No 5, 39-42

Abstract: New varieties of sunflower, opium poppy, winter
rape and oil-bearing flax which must be adapted
regionally in different zones of JSSR.

Card : 1/1

M-119

REYERSON, ...

... of ...

... of ...

КОСТАРЧОВ, М.Ф.; БОГУСЛАВСКИЙ, Д.С. [Kostarchov, M.F.; Boguslavskiy, D.S.]
НИКОЛОВА, М.Я. [Nikolova, M.Ya.]

Nonsymptomatic infectious symptomatology in children.
Ped. Akush. i gin. 24 no.6:24-26, 1962. (1962) 14.

1. Vtoraya infektsionnaya bolez' u detey. Zapiski dlya shkolnykh vrachey O.G. Kostarova [Kostarova, O.G.].

BRAUNER, R., prof.; BORU, Eugenia, conf.; MINCU, Iulian, dr.; NEGROESCU,
Victoria, chimista; HOANCA, O., dr.; BUZELAN, Aurica, laboranta.

Enzymological investigations in chronic hepatitis and liver cirrhosis.
Med. intern., Bucur 12 no.11:1629-1644 N '60.

1. Lucrare efectuata in Clinica medicala a Spitalului "Brincoveanu"
si Catedra de biochimie I.M.F., Bucuresti.
(HEPATITIS blood) (LIVER CIRRHOSIS blood)
(ENZYMES blood)

VLADIMIROV, A.P., kand.tekhn.nauk; MIFTYAKHETDINOV, Kh.A., inzh.; FRIDMAN, Zh.Ye.,
inzh.; NEGROVA, E.I., inzh.

Use of infrared heating elements in the transportation of aggregates
under winter conditions. Stroif. mat. 11 no.10:15-16 0 '65.

(MIRA 18:10)

GOIA, I.; CHIRTOC, Gh.; NEGRU, A.; CRACIUN, T.

Acute rheumatic polyvisceritis. Med. int., Bucur. 10 no.5:673-678
May 58.

1. Lucrare efectuata in Clinica a II-a medicala, Cluj.
 - (RHEUMATISM, case reports
rheum: polyvisceritis, acute, with polyarthritis & arteritis)
 - (ARTHRITIS, RHEUMATOID, case reports
polyarthritis, with rheum. polyvisceritis & arteritis)
 - (ARTERITIS, case reports
with rheum. polyvisceritis & polyarthritis)

GOLA, I., prof.; CHIRTOC, G.; NEGRU, A.; CRACIUN, T.

Acute rheumatic polyvisceritis. *Rumanian M. Rev.* 3 no. 3:48-52
J1-8 '59.

1. 2nd Medical Clinic, Cluj.
(RHEUMATISM)

NEHRU, A.

Some new contributions to the knowledge of the Melanconitides of America. . . .

Academia Real de Ciencias de la Historia. Vol. 10, no. 1, 1959. P. 1-14.
MADRID. Cl. de Ciencias. Vol. 10, no. 1, 1959.

Monthly List of East European Accessions (EIAA) V 1. 2, no. 7, July 1959.

Uncl.

MEGRU, A.

Titaeospora, a new genus of mycoflora of Rumania. p. 237.

Academia Republicii Populare Romine. Filiala Cluj. STUDII SI CERCETARI DE
BIOLOGIE. Cluj, Rumania. Vol. 9, no. 2, 1958.

Monthly List of East European Accessions (EEAI) Vol. 8, no. 7, July 1959.

Uncl.

NEGRU, Alexandru

Study on the parasitic species *Colletotrichum* on leguminous plants
in Rumania. Rev biol 4 no.2:247-261 '59. (EEAI 9:8)

(RUMANIA--COLLETOTRICHUM)

(FUNGI)

(RUMANIA--LEGUMINOSAE)

NEGRU, Alexandru; CRISAN, A.

Contributions to the knowledge of the mycologic flora of the Rarau
Mountains. Studii biol Cluj 10 no.2:203-215 '59. (EEAI 10:2)

1. Universitatea "Babes-Bolyai," Cluj, Catedra de botanica
(RUMANIA--FUNGI)

NEGRU, Alexandru

Research on species of Colletotrichum, parasites of leguminosae in Rumania. Studii cerc.biol.veget. 11 no.4:378-393 '59.

1. Comunicare prezentata de T. Busnita, membru corespondent al Academiei R.P.R. (EBAI 9:5)
(Rumania—Leguminosae) (Rumania—Colletotrichum)

NEGRU, Aleksandr [Negru, Alexandru]

New and rare species of fungi in the Rumanian People's Re-
public. Bot.mat.Otd.spor.rast. 12:213-224 Ja '59.

(Rumania--Fungi, Phytopathogenic) (MIRA 12:12)

NEGRU, Alexandru

Critical observations on some fungi species of the genera Gloeosporiu,,
Colletotrichum, and Vermicularia. Rev biol 5 no.1;2:77-86 '60.
(EEAI 10:9)

(Gloeosporium) (Colletotrichum) (Vermicularia)

NEGRU, Alexandru

Critical observations on some species of fungi of the genera
Gloeosporium, Colletotrichum, and Vermicularia. Studii cerc biol
veget 12 no.3:353-364 '60. (EEAI 10:5)

(Melanconiales)

(Colletotrichum)

(Gloeosporium)

(Vermicularia)

NEGRU, Alexandru

Acontlopsis, a new genus of Hyphomycetales. Comunicarile AR 11 no.7:
839-844 '61.

1. Comunicare prezentata de Alice Savulescu, membru corespondent al
Academiei R.P.R.

DOCEA, Eugen; NEGRU, Alexandru; BECHET, Maria

Mycologic flora of Rumania. Studii biol Cluj 12 no.1:47-59 '61.

1. Universitatea "Babes-Bolyai" Cluj, Catedra de botanica.

NEGRU, A.

New species of fungi discovered in the Rumanian People's Republic.
Bot. mat. Otd. spor. rast. 14:181-187 Ja'61. (MIRA 17:2)

NEGRU, A. (Bucuresti)

Calendar. Natura Biologic 14 no.5:89-91 8-0 '62.

NEGRU, Aleksandru [Negru, A.]; VLAD, Yelena [Vlad, E.]

New materials for studying the mycoflora of the Rumanian People's Republic. Izv.AN Arm.SSR.Biol.nauki 15 no.11:43-49 N '62.
(MIRA 15:12)

1. Rumynskiy institut lesovodstvennykh issledovaniy.
(RUMANIA—FUNGI, PHYTOPATHOGENIC)

NEGRU, Alexandru

From the life and works of the great Soviet biologist A. A.
Jacevski [Artur Arturovich Yachevskiy]. Analele biol 16 no.3:
138-142 My-Je '62.

*

NEGRU, Alexandru (Bucuresti)

From the life and works of the great Russian biologist
M. S. Voronin (1838-1903). Natura Biologie 15 no. 3:
91-93 My-Je '63.

RADULESCU, Eugen, academician; NEGRU, Alexandru

Contributions to the knowledge of the melanconiaceous fungi of
Rumania. Studii cerc biol ~~Veget~~ 15 no.3:387-399 '63.

NEGRU, A.; DITSU, I.

New mycological materials from the Rumanian People's Republic.
Bot. mat. Otd. spor. rast. 16:150-164 '63. (MIRA 16:10)

RADULESCU, E., acad.; NEGRU, Al.; DOCEA, E.

Ascochyta and Septoria, new species for the Rumanian mycoflora.
Studii cerc biol s. bot 16 no.5:433-444 '64.

1. Chair of Plant Protection, "Nicolae Balcescu" Agronomic
Institute, Bucharest.

NEGATIVE Aleksandru [illegible] National People's Army
[illegible] [illegible] National People's Army

Name and rank appropriate to the [illegible] [illegible] [illegible]
Humanian People's Army, [illegible] [illegible] [illegible] [illegible] [illegible]
57-63 Mr 165 [illegible] [illegible] [illegible] [illegible] [illegible]

NEGRU, D.

Universal centering luminous localizer for radiotherapy and radiography with an optic automatic indicator of distance between focus skin and focus film; measuring the angle of the beam of light. p. 167. COMUNICARILE. Bucuresti. Vol. 5, no. 1, Jan. 1955

Source: East European Accessions List, (EEAL), Lc, Vol. 5, No. 3, March, 1956

DINULESCU, G.; STOIENESCU, D.; RAUCHBACH, C.; MANOIU, I.; NEGRU, D.;
DONCIU, Ivanca; DRAGOI, I.; LOVIN, D.

Studies of the invasive elements in parasitoses in dogs. Stud.
cercet. inframicrobiol., Bucur. 6 no.3-4:587-593 July-Dec 1955.

(PARASITIC DISEASES

intestinal, in dogs, etiol. & transm.)

(GASTROINTESTINAL DISEASES

parasitic, in dogs, etiol. & transm.)

DINULESCU, Gh.; STOENESCU, D.; RIGMAN, T.; RAUCHBACH, C.; DRAGOI, I.; SOZANSCHI, M.;
NEMERU, D.; DONCIU, Iv.; GIUOLEA, M.

Studies of the incidence of several helminth infections in humans and
the relation of the latter to canine helminthiasis. Stud. cercet.
inframicrobiol., Bucur. 8 no.2:297-303 1957.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei
R.P.R. in sedinta din 17 octombrie 1956.

(HELMINTH INFECTIONS, epidemiology
in rural Rumania, incidence & distribution, relation to
canine helminthiasis)

Experimental Station
Finland, Helsinki, Finland

Treatment

Finland, Helsinki, Finland
1963; pp 67-70.

Abstract. Studies of therapy with isoniazid, rifampin, pyrazinamide, and ethambutol. Isoniazid, rifampin, and pyrazinamide were effective. Ethambutol was not effective. Further studies are needed to determine the effectiveness of these drugs. Graphs, tables, and text.

NEGRU, D... Dr. Area Veterinary Experimental Center (Central Experimental Veterinar Zonal) of ICVB "Pasteur" (Institutul de Cercetari Veterinare si Biopreparate "Pasteur"; the "Pasteur Institute for Veterinary Studies and Biological Products," Arad.

"Observations on Sow Parasites"

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No 3, Mar 66, pp 65-70.

Abstract [Author's English summary modified]: A correlative study in pig-raising units reporting losses of piglets (10 units) showed the following frequency of parasitisms: *Coccidia*, 20.9 to 80 percent; *Balantidium*, about 5 to 100 percent; *Ascaris suum*, 0 to 5.3 percent; *Trichocephalus suis*, 0 to 15 percent, *Oesophagostomum dentatum*, 87.5 to 100 percent, and *Strongyloides ransoni*, 0 to 33.7 percent. A correlation was established between an excessive extensiveness and intensity of parasite infestation and the occurrence of parasitoses in suckling piglets.

Includes one table and 9 references, of which 3 Rumanian, 2 Russian and 5 German-language.

1/1

- 110 -

ROMANIA

NEGRU, D., Dr, MITROIU, P., Veterinarian, and MAY, I., Veterinarian, of the "Pasteur" Institute for Veterinary Research and Biological Products (Institutul de Cercetari Veterinare si Biopreparate "Pasteur") and JIVANESCU, I., Veterinarian, of the Faculty of Veterinary Medicine (Facultatea de Medicina Veterinara) Timisoara.

"Observations on Some Foci of Dermatomycosis in Swine."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No 11, Nov 66, pp 57-62.

Abstract [Authors' English summary modified]: A description of three outbreaks of dermatomycosis in swine breeding farms. The outbreaks affected 2- to 4-month old animals and were characterized by a crusty non-pruriginous dermatitis with localization on the head and the dorsal-cervical region. Examination revealed a mycotic agent around the hairs which presented the morphopathological characteristics of the *Microsporum* genus.

Includes 5 figures and 12 references, of which one Rumanian, one Russian, 4 German and 6 English-language.

1/1

BARBU, V.; THEIL, H.; WEISS, F.; NEGRU, N.

Theoretical considerations on eddy current cooling. *Sci St* 1:
Tehn Tim 9 no.1:45-56 Ia-Ie '64.

RUMAJILA/Microbiology - Microbes Pathogenic for Man and Animals. F
Bacteria. Bacteria of the Intestinal Group.

Abs Jour : Ref Zhur Biol., No 22, 1958, 99357

Author : Istrati, G., Negru, Florica., Meitert, T.

Inst : -

Title : Contribution to the Study of the Reaction of Corro-
agglutination and the Reaction of Precipitation with
Haptene in the Diagnosis of Bacillary Dysentery.

Orig Pub : Microbiol., parazitol. si epidemiol., 1957, 2, No 6,
501-510

Abstract : No abstract.

Card 1/1

- 50 -

DINULESCU, G.; STORNESCU, D.; MANOIU, I.; IVANA, Ilie.; VISAN, C.;
TEODOREU, M.; RAUCHBACH, C.; NEGRU, I.; LOVIN, Dan.

Piperazine as anthelmintic in parascariasis, oxyuriasis and
strongylosis in horses. Stud. cercet. inframicrobiol., Bucur. 6
no.1-2:295-300 Jan-June 55.

(ASCARIASIS

parascariasis in horses, ther., piperazine)

(OXYURIASIS

in horses, ther., piperazine)

(NEMATODE INFECTIONS

in horses, ther., piperazine)

(HELMINTH INFECTIONS

in horses, ther., piperazine)

(PIPERAZINES, ther. use

helminth & nematode infect. in horses)

(HORSES, dis.

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Margdalena
SOWALD, given name

Country: Romania

Academic Degrees:

Affiliation: -not given-

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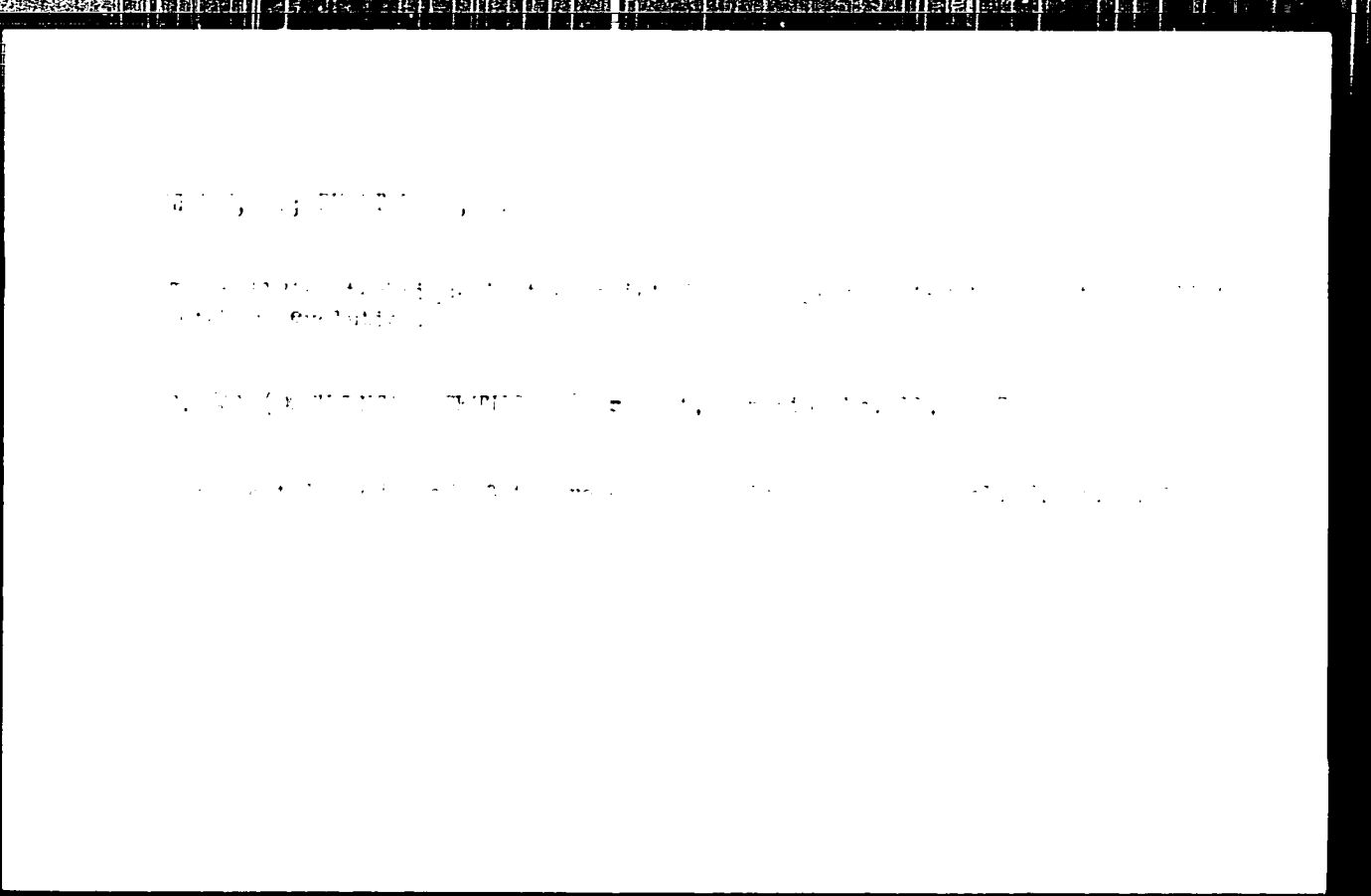
Authors:

IVANCF, A., -Dr.-

STEFAN, K., -Dr.-

LOVINESCU, H., -Dr.-

SOWALD, Magdalena, -Dr.-



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Author : Ienistea, M. A., Negru, St.

Inst : The Academy of RPR.

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Inst : C. I. Parhon Univ.

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the damage done to the trees are indicated.

Card 1/1

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Author : ~~Negru, St.~~; Pirvescu, D.

Inst : ~~Not given.~~

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Orig Pub: Rev. padurilor, 1957, 71, No 1, 18-23.

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Uncl.

~~NEGRU, Stefan~~

~~(In case); Given Name~~

Country: Rumania

Academic Degrees: --

Affiliation: --

Source: Bucharest, Comunicariile Academiei Republicii Populare Romine,
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Co-author:

FLORESCU, Ion.

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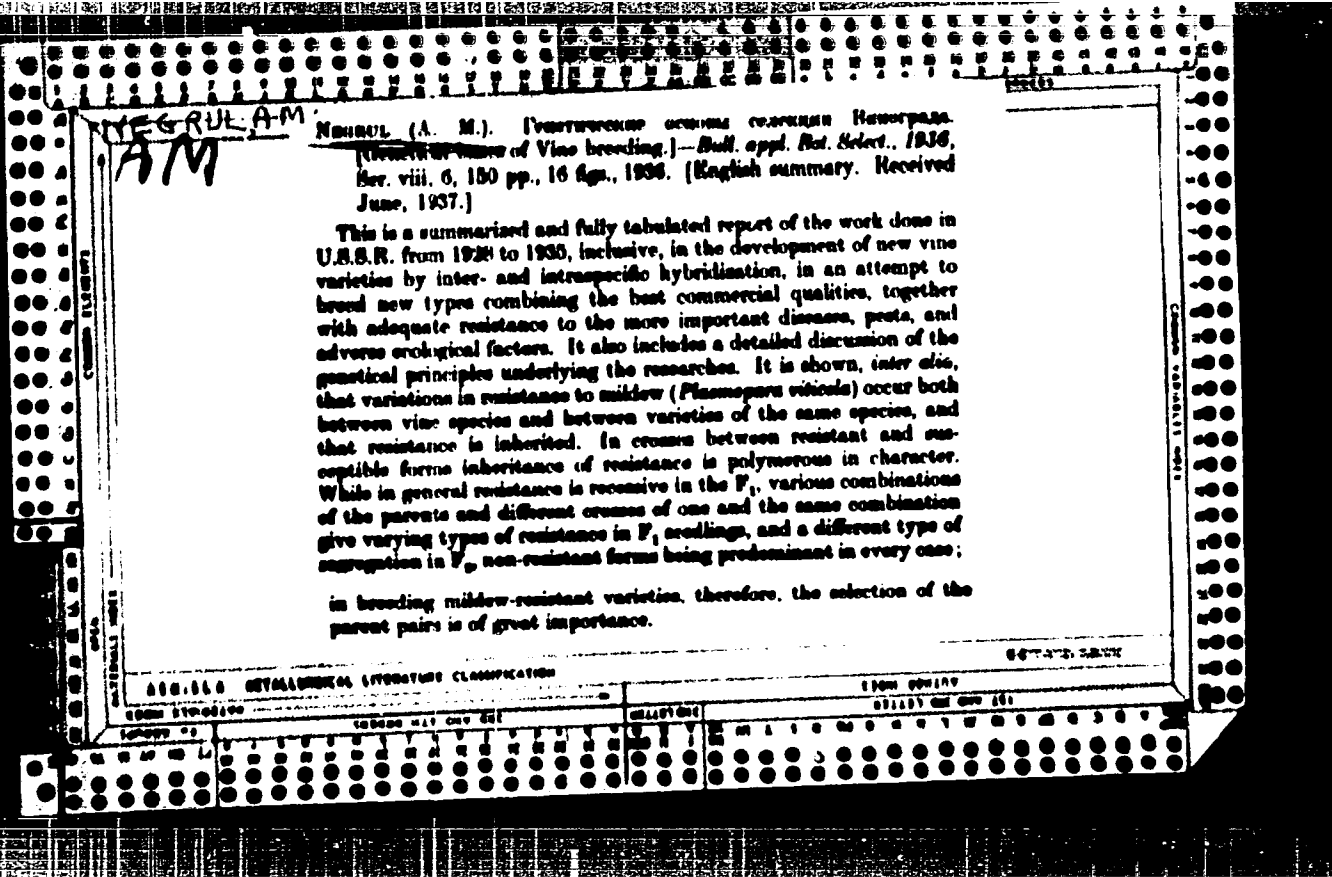
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(Plants--Nutrition) (Radioactive tracers) (Phosphorus--
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FROLOV-BAGREYEV, A.M., professor, otvetstvennyy redaktor; NEGRUL', A.M., professor, zamestitel' otvetstvennogo redaktora; BLAGONKHOV, P.P., kandidat sel'skokhozyaystvennykh nauk, zamestitel' otvetstvennogo redaktora; GERASIMOV, M.A., professor, redaktor; YEGOROV, V.I., redaktor; KARTAVCHENKO, P.K., kandidat sel'skokhozyaystvennykh nauk, redaktor; KATAR'YAN, T.G., kandidat biologicheskikh nauk, redaktor; POTAPENKO, Ya.I., kandidat sel'skokhozyaystvennykh nauk, redaktor; PROSTOSERDOV, N.N. professor, redaktor; TABIDZE, D.I., doktor sel'skokhozyaystvennykh nauk, redaktor; KHARITONOV, A.F., redaktor; KRUGLOVA, G.I., redaktor; KISINA, Ye.I., tekhnicheskiy redaktor.

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M-7

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58776

Author : Negrul', A. M.

Inst : Not given

Title : Increased Attention to Clone Grape Selection

Orig Pub : Vinodeliye i vinogradarstvo USSR, 1956, No 8, 37-39

Abstract : The necessity of exerting more efforts toward attaining purity of varieties and selection qualities of new plantings is emphasized. -- M. N. Myazdrikova

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NEGRUL', A. M.

BASHIROV, Ferid Bashirowich; ~~MLA~~ ~~professor~~, reissent, ~~N. GRUL'~~
~~A.M.~~, professor, reissent, ~~P. GRUL'~~, reissent, reissent; ~~CHERY, F.V.~~
Ye.A., tekhnicheskii ~~professor~~ -

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