

TABIDZE, Dmitriy Ivanovich; NEGRUL', A.M., prof., otvetstvennyy red.;
FORTUNATOV, I.K., red.; KASHINA, P.S., tekhn.red.

[Introducing the growing of grapes for commercial purposes into new
mountain districts of the Georgian S.S.R.] Prodvizhenie promyshlennoi
kul'tury vinograda v novye gornye raiony Gruzinskoï SSR. Moskva,
Izd-vo Akad.nauk SSSR, 1957. 309 p. (MIRA 11:1)
(Georgia--Viticulture)

YAVTUSHENKO, A.F., kand.sel'skokhozyaystvennykh nauk, red.; YEGOROV, V.I., red.; YENIKSYAN, Kh.K., kand.biol.nauk, red.; ZAKHAREVICH, N.I., kand.sel'skokhozyaystvennykh nauk, red.; KOLASHNIKOV, V.A., doktor sel'skokhozyaystvennykh nauk, red.; METLITSKIY, Z.A., doktor sel'skokhozyaystvennykh nauk, red.; MEGRUL', A.M., doktor sel'skokhozyaystvennykh nauk, red.; YAKOVLEV, P.N., akademik, red.; SAVZDARO, V.E., red.; VESKOVA, Ye.I., tekhn.red.

[Progress in fruit culture; papers read at a jubilee session of the All-Union Academy of Agricultural Sciences, commemorating the centenary of the birth of I.V.Michurin] Dostizhenia po sadovodstvu; materialy jubileinoi sessii Vseskhnit, posviashchennoi 100-letiu so dnia rozhdeniia I.V.Michurina. Moskva, Gos.izd-vo sel'khoz. lit-ry, 1957. 403 p. (MIRA 11:2)

1. Vsesoyuznaya Akademiya sel'skokhozyaystvennykh nauk imeni V.I. Lenina.

(Fruit culture)

KAMSHILOV, N.A.; ANTONOV, M.V.; BAKHAREV, A.N.; BLINOV, L.P.; BORISOGLEBSKIY,
A.D.; GAR, K.A.; GABINA, K.P.; GORSHIN, P.P.; TITUYEV, G.I.
DELITSINA, A.V.; DUBROVA, P.P.; YEVTUSHENKO, A.F.; YEGOROV, V.I.;
YEREMENKO, L.L.; YEFIMOV, V.A.; ZILITSKIY, Ya.Z.; ZHUCHKOV, N.G.,
prof.; ZAYETS, V.K.; ISKOLODSKAYA, R.B.; KOLESNIKOVA, A., prof.;
KOLISHNIKOV, Ye.V.; KOSTINA, K.F.; KRIGLOVA, V.A.; LEONTEYEVA, M.N.;
LESYUK, Ye.A.; MUKHIN, Ye.N.; NAZARYAN, Ye.A.; NEGRELI, A.M., prof.;
ODITSOV, V.A.; OSTAPENKO, V.I.; PETRUSEVICH, P.S.; PROTOZERDOV,
N.H., prof.; RUKAVISHNIKOV, B.I.; RYABOV, I.N.; SABUROV, N.V.;
SABUROVA, T.N.; SAVDARO, V.B.; SEMIN, V.S.; SIMONOVA, M.N.;
SMOLYANINOVA, N.K.; SOBOLEVA, V.P.; TARASENKO, M.T.; YETISOV, G.G.;
CHIZHOV, S.T.; CHUGUBIN, Ya.V., prof.; YAZVITSKIY, M.N.;
ROSSOSHCHANSKAYA, V.A., red.; BALLOD, A.I., tekhn.red.

[Fruitgrower's dictionary and handbook (slavov'spravochnik
sadovoda. Moskva, Gos.izd-vo sel'khozlit-ry, 1962, 639 p.
(MIRA 11:1)

(Fruit culture- Dictionaries)

USSR/Cultivated Plants - Fruit & Berries.

Abstr. Jour. : *Botanicheskiy Zhurnal*, 1961, 46:1

Author : *Khramov, V.K.*

Inst. : *7*

Title : *Vzrashtaniye i razvedeniye krasnykh i belykh smorodiny*

Orig. Inst. : *Vsesoyuznyy nauchnyy tsentr sel'skoy ekonomiki*

Abstract : *None available.*

RUMANIA/Cultivated Plants - Fruits. Berries.

M

Abstr Jour : Ref Zhur Biol., No 12, 1958, 53850

Author : Negru, A.M.

Inst : -

Title : Some Problems of the Biology of the Grape Vine in Relation to Its Pruning

Orig Pub : Gradina, via si livada, 1957, 6, No 11, 42-50

Abstract : No abstract.

Card 1/1

- 147 -

Agrol, 4 121

BLAGONRAVOV, Petr Porfir'yevich, kand.sel'skokhozyaystvennykh nauk; NEORUL',
A.M., prof., retsenzent; SKUDN', K.P., kand.sel'skokhozyaystvennykh
nauk, spetsredaktor; PRITYKINA, L.A., red.; SOKOLOVA, I.A., tekhn.
red.

[Choice of location for vineyards and the selection of varieties]
Vybor uchastka dlia zakladki vinogradnika i podbor sortov. Moskva,
Pishchepromizdat, 1958. 164 p. (MIRA 11:7)
(Viticulture)

NEGRUL', Aleksandr Mikhaylovich, CHIGRIN, V.N., KUZ'MIN, A.Ya.: TAIROVA,
V.N., red.; BALLOD, A.I., tekhn. red.

[Viticulture] Kul'tura vinograda. Izd. 2. Moskva, Gos. izd-vo
sel'khoz.lit-ry, 1958. 246 p. (MIRA 11:11)
(Viticulture)

NEGEUL', A.M., doktor sel'skokhozyaystvennykh nauk, prof.

The Department Viticulture on the 40th anniversary of the Great
October Socialist Revolution. Izv. TSKhA no.1(20):35-38 '58.

(Viticulture--Study and teaching) (MIRA 11:4)

NEGBUL', A.M., doktor sel'skokhozyaystvennykh nauk, prof.; NIKIFOROVA, L.T.,
kand. sel'skokhozyaystvennykh nauk.

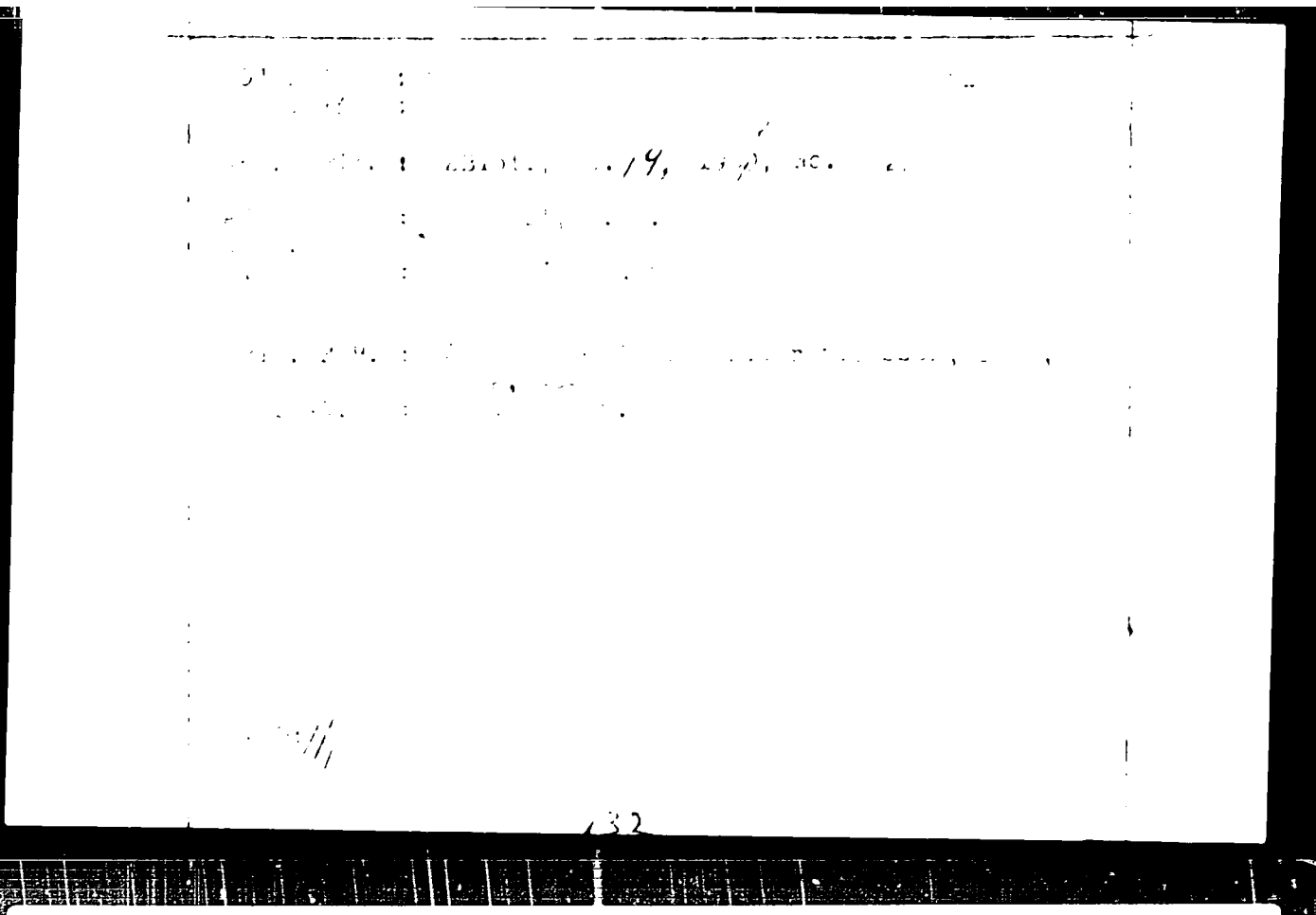
Interrelation between separate organs of the grape plant [with
summary in French]. Izv. TSKhA no.1(20):73-84 '58. (MIRA 11:4)
(Grapes)

NEGOTIATED

ATAMKOVA, A.I., doktor sel'skokhozyaystvennykh nauk; MAYSURIAN, N.A., doktor sel'skokhozyaystvennykh nauk, prof.; NEORUL', A.M., doktor sel'skokhozyaystvennykh nauk, prof.; EDEL'SHTEYN, V.I., pochetnyy akademik.

A Soviet scientist, Academician N.I. Vavilov. Izv. TSKhA no.1(20):
221-228 '58. (MIRA 11:4)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk im. V.I. Lenina (for Edel'shteyn).
(Vavilov, Nikolai Ivanovich, 1887-1942)



1. Title: U.S.S.R.
2. Author: Subirvator' P. I. et al. Fruita. Bor-tan. N. 10. 1971.
3. Source: Journal of Horticulture, No. 5, 1971, p. 10-12.
4. Date: Nov 1971, A.M.; Luu Yuy-yun'
5. Subject: Viticulture in China.

6. Summary: Vinodeliya i vinogradarstvo MSSR, 20 5, No. 5, 1971, 10-12.
7. Description: The regions of distribution, the acreage and basic grape varieties in China are listed. Grape cultivation is presently rather widely distributed (approx. 10 thousand ha. of vineyards) and basically in the south and the north eastern part of the country. Grapes are cultivated on the stepped terraces with stone walls, on inclined terraced plots where the vines are supported on ropes, and on sand soils they are built up by trellises.

8. Remarks: 1/1

YUSUPOV, Kh.S.; KATS, Ya.F.; FROBIAZHENSKIY, A.A.; ZHURAVEL', M.S.;
NECHUK', A.M., prof., doktor sel'kokhos.nauk, red.

[Industrial varieties of grapes in Usbekistan] Promyshlennye
sorta vinograda Usbekistana. Tashkent, Gos.izd-vo Usbekakoi
SR, 1959. 198 p. (MIRA 14:3)
(Usbekistan--Grapes)

NEGRUL', A.M.

[Viticulture with the fundamentals of ampelography and selection] Vinogradarstvo s osnovami ampelografii i selektsii. Izd. 3. ispr. i dop. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1959. 308 p. (MIRA 15:7)
(Viticulture, Grapes--Varieties)

NEGRUL', A. M., doktor sel'skokhozyaystvennykh nauk, prof.

Recent information on the origin of Central Asiatic grape
varieties. Izv. TSKhA no. 4:23-36 '59. (MIRA 12:11)
(Soviet Central Asia--Grapes--Varieties)

HEGRUL', A.M.

Characteristics of grapes for wine, juice, and table use. Trudy
VH11V1V "Magarach" 8:293-303 '59. (MIRA 14:1)
(Grapes--Varieties)

NEGRUL', A.M., doktor sel'skokhozyaystvennykh nauk, prof.

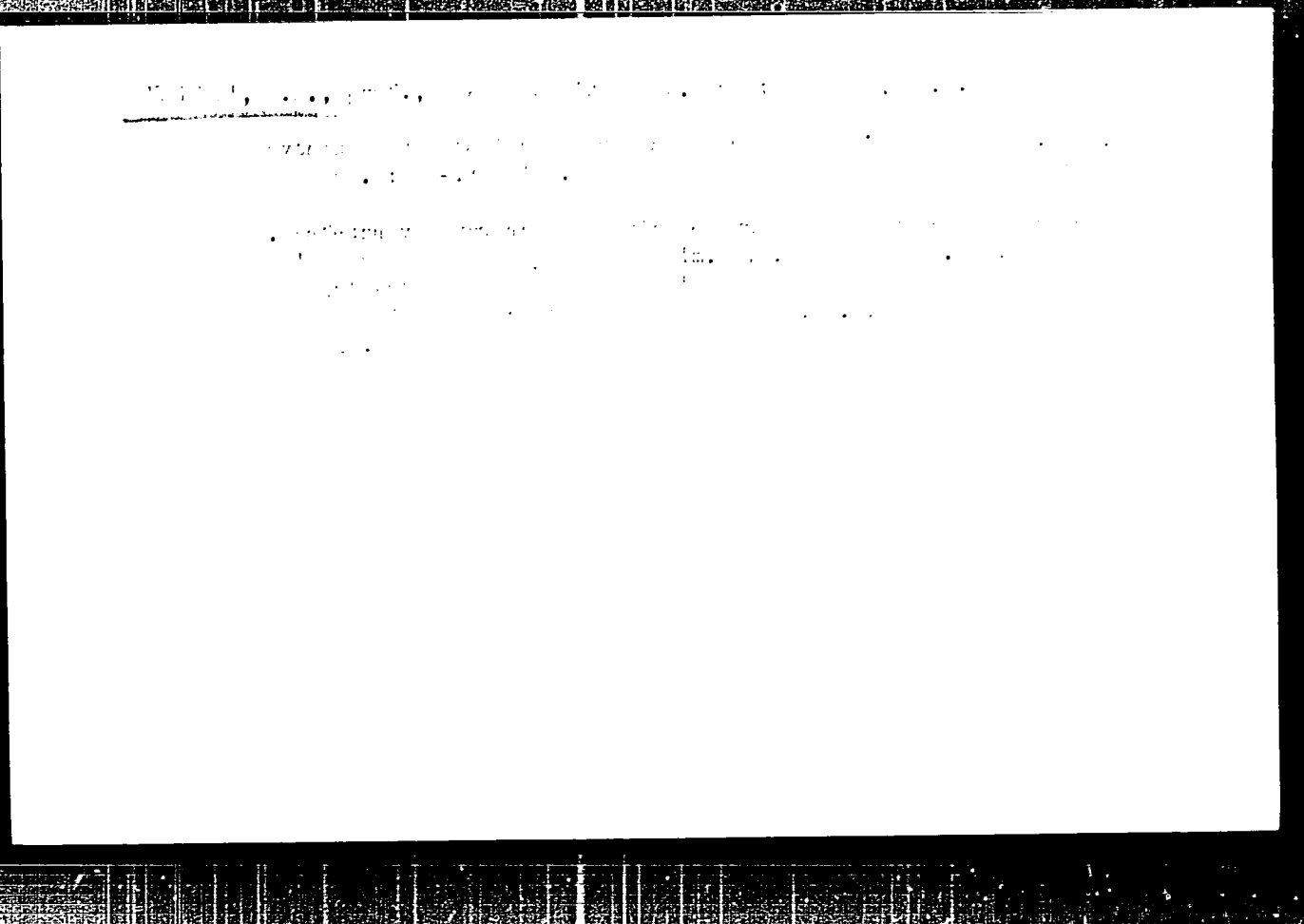
Evolutionary changes in the size of grape seeds and fruit. Izv.
TSKhA no.2:167-176 '60. (MIRA 14:4)

(Grapes)

AMIRDZHANOV, A.G., aspirant; NEGRUL', A.M., prof., nauchnyy rukovoditel'

Estimating the productivity of leaves in grape varieties as
related to the crop yield. Izv. TSKHA no.1-193-200 '63.
(MIRA 16:7)

(Photosynthesis) (Grapes)



GHIULAI, Constantin, ing.; DUMITRU, Gheorghe, ing.; GROZA, Alexandru, ing.;
GHIULAI, Mihai, ing.; NEGRUS, Eugen, ing.

Criteria for determining the periodicity of car maintenance
operations. Rev transport ll no.9:381-386 S '64.

NEGRUS, Oleg, ing.

Dr. Feichtinger installation for the obtainment of gases tested
by vacuum method. Metalurgia constr mas 14 no.3:220-223 Mr '62.

1. Institutul de Cercetari Metalurgice.

NEGRUS, Oleg, ing.

Experimentation of Dr. Feichtinger's installation for
obtaining gases from metals by the vacuum melting method.
Metalurgia constr mas 14 no. 3:220-223 Mr '62.

1. Institutul de Cercetari Metalurgice.

THEODORESCU, B., prof.; POPESCU, P.; NEGRUS, Iemia

On a case of Wolff-Parkinson-White's syndrome in a newborn.
Rumanian M. Rev. 3 no.3:59-60 J1-S '59.

1. Chair of Cardiology of the Medicopharmaceutical Institute,
Bucharest.

(HEART BLOCK, in inf. & childh.)

THEODORSCU, B., Prof.; POPESCU, P., dr.; IDU, S. M., dr.; STAN, M., chimist; NEGUS,
I., dr.; GHERASIM, L., dr.

Contributions to the humoral study of coronary atherosclerosis.
Med. intern., Bucur 11 no. 5: 673-682 '60.

1. Lucrare efectuata in Clinica medicala a Spitalului "Coltea",
Bucuresti.

(CORONARY DISEASE metabolism.)
(LIPIDS, blood)
(CHOLESTEROL, blood)
(KIDNEY FUNCTION TESTS)

THEODORESCU, B. Prof.; POPESCU, P., dr.; NEGRUS, X., dr.

On a case of Welff-Parkinson-White syndrome in a newborn infant.
Med. intern., Bucur. 11 no:5:745-750 '60.

1. Lucrare efectuata in Clinica medicala, Spitalul "Coltea",
Bucuresti.

(HEART BLOCK in inf. & childh.)

(INFANT NEWBORN diseases)

THEODORESCU, B., prof.; POPESCU, P., dr.; IDU, S.M., dr.; GHERASIM, L., dr.
COCIUMIAN, L.; NEGRUS, X., dr.; STAN, M.

Humoral investigations in coronary atherosclerosis. Med. intern.,
Bucur 12 no.7:1013-1020 J1 '68.
(CORONARY DISEASE, blood) (WATER-ELECTROLYTE BALANCE)
(LIPIDS, blood) (CHOLESTEROL, metabolism)

Country : POLAND

Category: Human and Animal Physiology, Blood,
Formed Elements.

Abstr Jour: RZhBiol., 1958, 88666

Author : Negrusz, ...

Institution : -

Title : A Case of Functional Anemia in the Development of
Nuclei of the Granulocytes of Poler-Ande Type

Orig. Pub: Lekarz w. jsl. wy. 1956, 32, No 3, 279-280

Abstract: No abstract.

Card : 1/1

MEGRUSZ, A.

A high-pressure engine without an injection pump. p.136

PRZEGLAD MECHANICZNY. (Stowarzyszenie Inzynierow i Technikow Mechanikow
Polskich) Warszawa, Poland
Vol.18, no.5, Mar. 1959

Monthly list of East European accessions (EAMI) LC, Vol. 1, no. 7, July 1959

Uncl.

WEGRUSZ, E

Distr: 4E2c

Selective gravimetric method for determining cerium in
 mixture of rare earth oxides. Eleonora Negruș (Zaklad
 Anal. Inst. Chimii Nicolae Ceaușescu, Bucharest, Rumania).
 Chem. Anal. J, 813-10 (1968).—A gravimetric method for
 the detn. of Ce in mixts. of rare earth oxides is described.
 To a soln. contg. rare earth nitrates (Ce in amts. not above
 0.15 g. as CeO₂) add an amt. of HNO₃ equal to about 1/3 the
 vol. of the soln. so that the total vol. is not above 75 ml.
 Oxidize Ce with KIO₃ (1:2) with a 10-15 fold excess. Filter
 the ppt. with Schleicher-Schöll No. 307 filter. Ppt. twice,
 dissolve the ppt. by heating with concd. HNO₃, re-
 ppt., wash three times with a soln. contg. 8 g. KIO₃ and 50
 ml. concd. HNO₃ in one l. Treat the ppt. with 5-8 g. oxalic
 acid and 75 ml. hot water; heat until the iodine vapors
 disappear and the soln. becomes colorless. Filter the Ce
 oxalate, let stand for a few hrs., and wash with a 1% soln.
 of oxalic acid; ignite at 900° and det. Ce as CeO₂. The
 method was used for detg. Ce in rare earth oxides sepd. from
 crude phosphates during manuf. of fertilizer. The results
 were compared with those obtained by the volumetric
 method. The values were 50.46 and 50.30% for the gravi-
 metric and the volumetric methods, resp. The method was
 checked by adding a standard cerous nitrate to the sample
 and good results were obtained. This method makes possi-
 ble not only detn. but also isolation of Ce from mixts. of
 rare earth oxides.

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11/1

JH

RUMANIA

NEGRUTIU, E., Prof, POPA, A., Eng, IOZON, D., Eng, KOLOSY, E.,
Eng, FARCAS, N., Eng, and ZORZOLAN, R., Eng, of the "Dr Petru
Groza" Agronomic Institute (Institutul Agronomic "Dr. Petru Groza")
Cluj.

"Observations on Some Indices Regarding the Inheritance of Wool
Properties in the Cross Breeding of Sheep."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16,
No 10, Oct 66, pp 19-22.

Abstract: The report concerns a project for the obtaining of
a breed of sheep with semifine wool especially suited for
the pedoclimatic conditions of the Cluj area by crossing local
Tigale and Turcana sheep with various Merino strains. Results
are given relating to the production and characteristics of
offspring, and the inheritance and genetic gain with regard
to the desired characteristics are calculated. The reported
results, for the years 1960-64, indicate that the project is
aiming in the right direction and should be expanded.

Includes 3 tables, 4 figures and 5 references, of which
4 Rumanian and one German.

L. 63122-65

ACCESSION NR: AP5023249

RU/0012/64/000/005/0821/0823

AUTHOR: Negruțiu, O. (Doctor, Lieutenant Colonel); Margescu, V. (Doctor, Lieutenant Colonel); Neamtu, I. (Doctor)

4
B

TITLE: A case of Masson Glomic tumor

SOURCE: Revista sanitara militara, no. 5, 1964, 821-823

TOPIC TAGS: tumor, surgery

ABSTRACT: The authors present and discuss the case of a Masson glomic tumor on the fourth finger of the left hand of a 29-year old woman, which was successfully identified and removed by surgery. The condition is also known as a neuromyo-arterial glomus.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: LS

NR REF SOV: 000

OTHER: 005

JPRS

1/1

NEGRUTSA, V.Z.; NEGRUTSA, T.F.

Lithology and the conditions governing the formation of the Proterozoic quartz conglomerates of Karelia in connection with their gold potentials. Lit. i pol. iskop. no. 13-19 N-D '65. (MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut i Vsesoyuznyy institut razvedochnoy geofiziki, Leningrad. Submitted January 6, 1965.

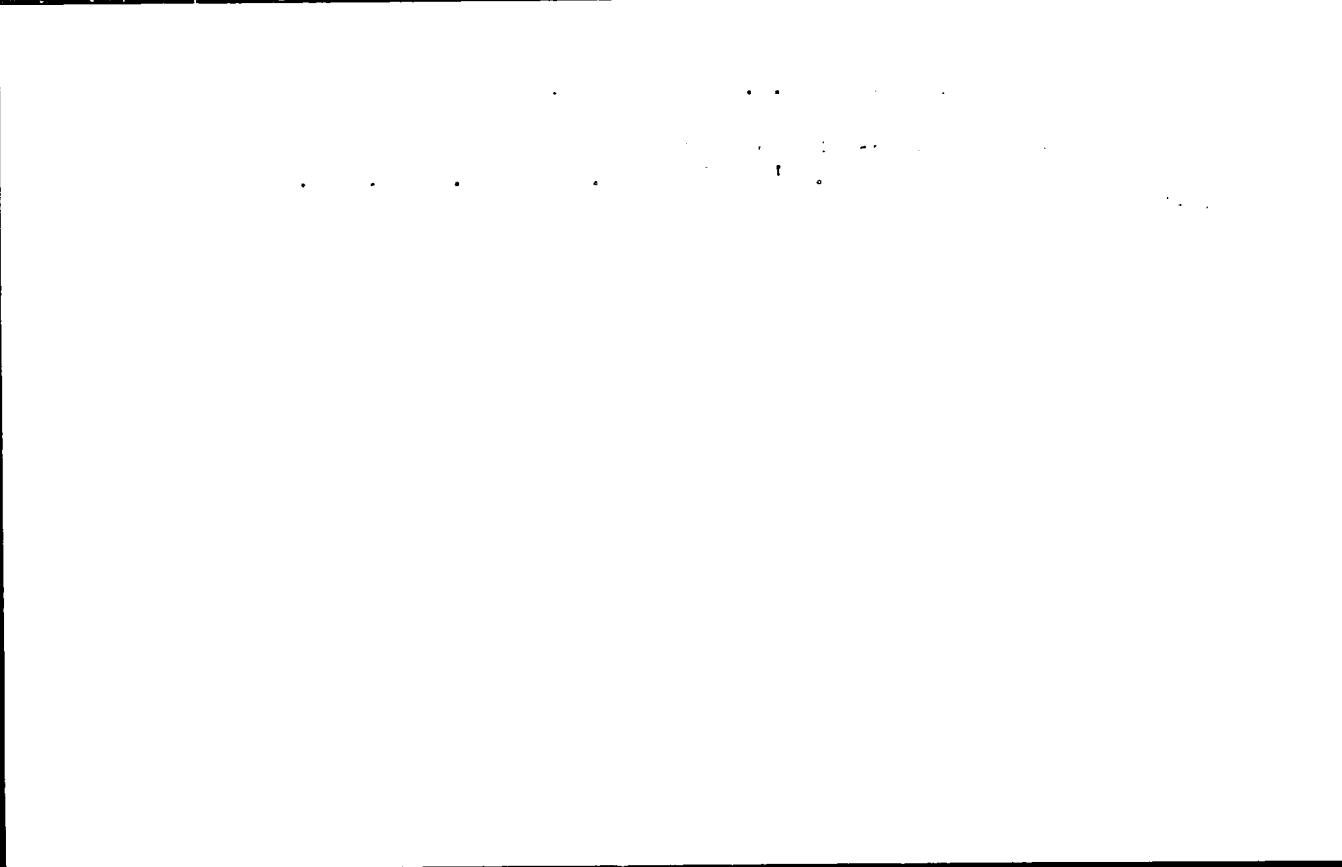
NEGRUTSA, V.Z.

Practice of facies studies of Proterozoic (Jatulian) sediments in central Karelia. Sov. geol. 6 no.7:52-76 J1 '63.

NEGRUTSA, V.Z.; NEGRUTSA, T.F.

Lithology and the conditions concerning the formation of the Proterozoic quartz conglomerates of Karelia in connection with their gold potentials. Lit. i pol. iskop. no. 13-19 N-D '65. (MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut i Vsesoyuznyy institut razvedochnoy geofiziki, Leningrad. Submitted January 6, 1965.



NEGRUTSKIY, B.F., inzh.

Efficient use of ducts in mine construction. Shakht. stroi.
5 no.5:26-27 My '61. (MIRA 14:6)

1. Stroitel'no-montazhnoye upravleniye No.2 tresta Karaganda-shakhtostroyontazh.
(Mine ventilation)

KLOCHKO, V.A., inzh.; KARIUS, N.G., inzh.; NEGRUTSKIY, B.F., inzh.;
OLENEV, G.A., inzh.

Automatic ventilation units in mines. Mekh. i avtom. proizv.
17 no.12:8-11 D'63. (MIRA 17:2)

M. J. W. 417, P.F., 1964.

Factory defect in the manufacture of the lead (see also p. 181).
Prom. energ. 19 no. 11:20-21 N 1974. (181)

NEGRUTSKIY, B.F., inzh.

Fastening bracing wire of assembly masts to anchors. Shakht.
stroi. 8 no.10:30-31 0 '64. (MIRA 17:12)

1. Spetsializ'rovannoye shakhtomontashnoye upravleniye kombinata
Karagandaugo: '.

TIMONIN, A.Z., inzh.; NEGRUTSKIY, B.F., inzh.

Eliminating oil leakage from the reducing gears of mine hoists.
Mashinostroenie no.3:70-71 My-Je '65. (MIPA 18:6)

NEGRUTSKIY. SF.

USSR/Biology - Forestry

Card 1/1 Pub. 66 - 30/37

Authors : Negrutkiy, S. P.

Title : Effects of hail on pines

Periodical : Priroda 43/10, 117-118, Oct 1954

Abstract : An account is given of a hailstorm in the Voronezh District in 1944 where hailstones, the size of hen's eggs, damaged a pine grove causing many trees to wither and necessitating their removal to reestablish the grove.

Institution : ...

Submitted : ...

NEGRUTSKIY, S.F.

Consequences of damage done by hail to pines. Priroda 43 no.10:
117-118 0 '54. (MLRA 7:10)

1. Voroneshkiy lesokhoyaystvennyy institut.
(Voronesh Province--Pine) (Pine--Voronesh Province) (Hail)

MEGRETSKIY, S. F.

"Pine Tree Diseases and Their Control in the Khranovakaya Pine Forest." *Sov. Agr Sci, Voronezh Forestry Inst, Min Higher Education USSR, Voronezh, 1955*. (L, No 11, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

VERONESHKIY S.P.

Selection of weak trees for tapping. Gidroliz. 1 lesokhin. 9 no.6:
18 '56. (MLBA 9:10)

1. Veroneshkiy lesotekhnicheskiy institut.
(Tree tapping)

USSR / Zooparasitology - Mites and Insects as Disease Vectors. G-3

Abs Jour : Ref Zhur - Biol., No 18, 1958, No. 81773

Author : Polokhontsov, P. A.; Artyukhovskiy, A. K.; Kozlovskiy, S. F.

Inst : Voronezh Univ.

Title : The Role of Insects in Spreading Fungus Diseases of Edible Chestnuts

Orig Pub : Byul. O-va yestestvoispyt. pri Voronezhsk. un-te, 1956, 10, 65-67

Abstract : The observations conducted indicate that mountain cicada (*Cicadetta montana*) plays an important role in the spread of the fungus *Polyporus sulphureus*, and is one of the chief factors in withering of edible chestnuts in the Caucasus.

Card 1/1

WNS/Plant Diseases. Diseases of Forest Species

Abs Jour : Ref Zhur - Biol., 7, 11, 1953, No 11151

In the following year the growth of these saplings was a third of that of normal trees. They had an atypical compact globular form, short red shoots, thick short needles. The formation of witches' brooms are explained by "bud mutations" or a "variant fruit" which arise through genetic variation in the plant cells or tissues. Specific environmental causes of this phenomenon in pine are not known to date. -- L.P. Negmatky

Jard 1 212

NEGRUTSKIY, S.F.

Results of testing Polozhentsev and Khanislamov's instruments for
in vivo diagnosis of the condition of trees. Bot. zhur. 44 no.7:
959-962 J1 '59. (MIRA 12:12)

1.Sel'skokhozyaystvennyy institut, g.Lugansk.
(Botanical apparatus) (Trees)

NEGRUTSKIY, S.F.

Effect of gibberellin on growth, yields, and shape of tomato fruit.
Fiziol. rast. 7 no.6:734-735 '60. (MIRA 14:1)

1. Lugansk Agricultural Institute.
(Gibberellins) (Tomatoes)

NEGRUTSKIY, S.F.

Effect of pH on the growth of the mycelium and germination of spores
in *Fomitopsis annosa* (Fr) Bond. et Sing. Nauch. dokl. vyzh. shkoly;
biol. nauki no.3:147-150 '61. (MIRA 14:7)

1. Rekomendovana kafedroy botaniki, fiziologii rasteniy i
mikrobiologii Luganskogo sel'skokhozyaystvenno instituta.
(HYDROGEN-ION CONCENTRATION)
(WOOD-DECAYING FUNGI)

NEGRUTSKIY, S.F.

Effect of gibberellin on growth, yield, and fruit shape of tomatoes.
Izv. AN SSSR. Ser. biol. 26 no.1:22-25 Ja-F '61. (MIRA 14:3)

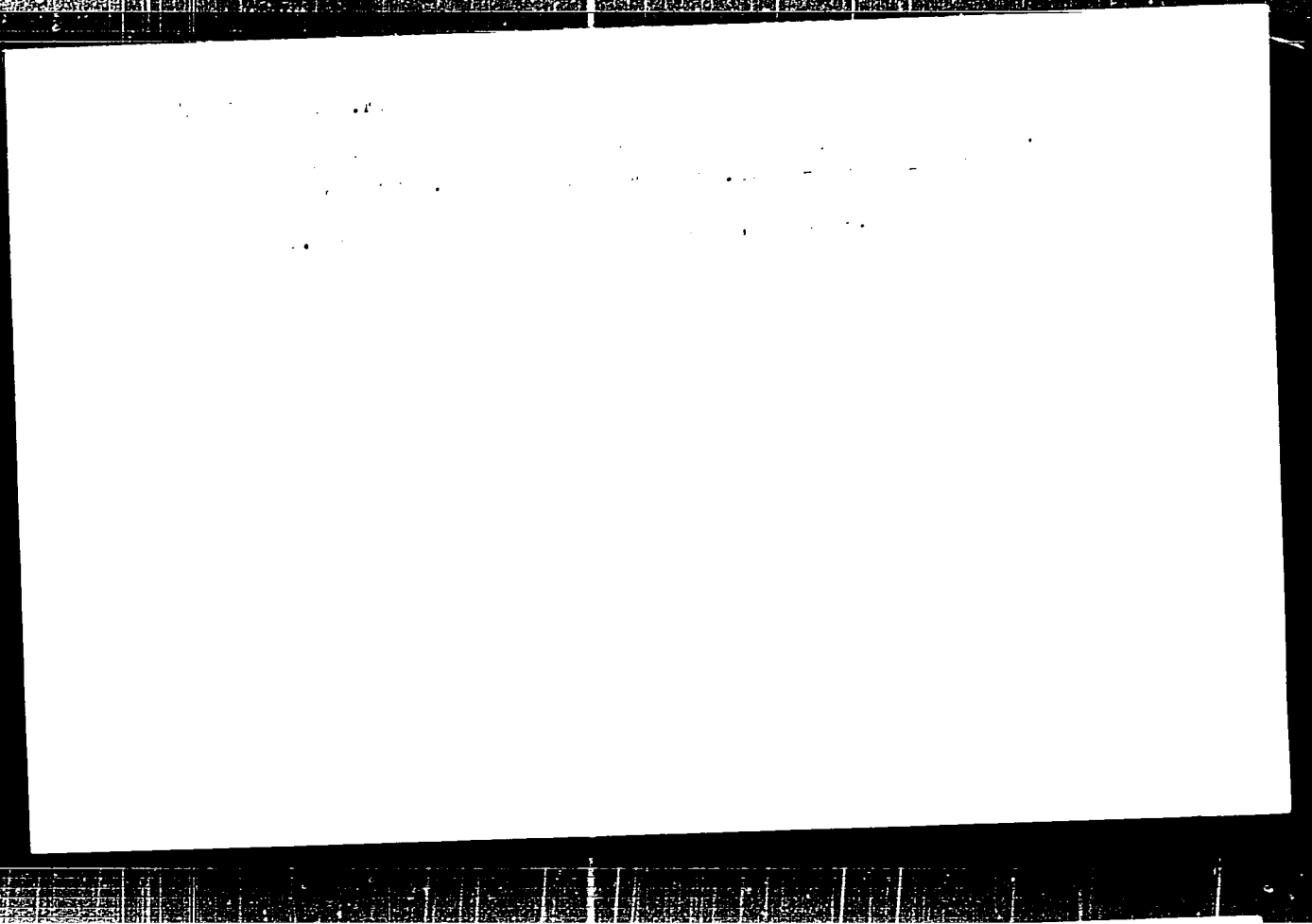
1. Agricultural Institute, Lugansk.
(GIBBERELLINS) (TOMATOES)

NEGRUTSKIY, S. F.

Effect of different types of radiant energy on the growth of the fungus *Fomitopsis annosa* (Fr) Bond. et Sing. Nauch. dokl. vys. shkoly; biol. nauki no.3:97-100 '62. (MIRA 15:7)

1. Rekomendovana kafedroy botaniki, fiziologii rasteniy i mikrobiologii Luganskogo sel'skokhozyaystvennogo instituta.

(POLYPORACEAE) (PLANTS, EFFECT OF RADIATION ON)



NEGRUTSKIY, S.F.

Role of temperature in the development of the fungus *Fomitopsis annosa* (Fr.) Karst. Bot.zhur. 47 no.3:416-418 Mr '62. (MIRA 15:3)

1. Sel'skokhozyaystvennyy Institut, Lugansk.
(Fungi, Phytopathogenic)

NEGRUTSKIY, S.F.

Effect of vitamins B₁ and H and gibberellin on the growth of the fungus *Fomitopsis annosa* (Fr.) Karst. Nauch.dokl.vys.shkoly; biol.nauki no.2:144-147 '63. (MIRA 16:4)

1. Rekomendovana kafedroy botaniki, fiziologii rasteniy i mikrobiologii Luganskogo sel'skokhozyaystvennogo instituta. (GIBBERELLIN) (PLANTS, EFFECT OF VITAMINS ON) (POLYPORACEAE)

NEGROTSKIY, S.F.

Use of antibiotics and antifungal for controlling the growth of
mosses (Fr. Russ. Mikrobiologiya 34 no.413-415 1964-AR 104
MIRA 104

1.

NEGRUTSKIY, S.F.

Sucking force of the fungus *Fomitopsis annosa* (Fr.) Yars'. Bot. zhurn.
49 no. 10:1480-1481 0 '64. (MIRA 18:2)

1. Sel'skokhozyaystvennyy institut, g. Lugansk.

NEGUCIOIU, A., candidat la stiinta economice (Cluj); CRETOIU, Gh., cand. 1947
la stiinta economice

"A course of political economy," edited by the Institute of Economic
Sciences 'V.I.Lenin,' Chair of Political Economy. Reviewed by A.
Negucioiu and Gh.Cretoiu. Probleme econ 15 no.1:126-135 Jan '62

NECULESCU, A.

"Summarized recapitulation of physics in the 10th class". p. 120.
(GAZETA MATEMATICA SI FIZICA, Vol. 3, No. 1/2, Jan./June 1952,
Bucuresi, Rumania)

SO: Monthly List of East European Accessions, (EEAL), 12, Vol. 3,
No. 12, Dec. 1954, Uncl.

NEGULESCU, A.

"Extended session of the Council of Directors of the Rumanian Society of Mathematics and Physics with representatives of its chapters, March 27-28". p. 188, (GAZETA MATEMATICA SI FIZICA, Vol. 3, No. 1/2, Jan./June 1952, Bucuresi, Rumania)

SO: Monthly List of East European Accessions, (REAL), 12, Vol. 3, No. 12, Dec. 1954, Uncl.

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Instrument for Microscopic Projection
RUM.NI./Optics - Optical Technology

8-4

Abs Jour : Ref Zhur - Fizika, No 7, 1958, No 16523

Author : Stanescu Nicolae, Neiculescu Angela

Inst : Not Given

Title : Instrument for Microscopic Projection

Orig Pub : Gaz. mat. si fiz., 1957, 19, No 10, 542-546

Abstract : No abstract

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RUNWJIA/Atomic and Molecular Physics - Low Temperature Physics 1-7

Issued: 5, 1950, No. 1-50

Author : H. G. ...

Inst : ...

Title : Production of Various Temperatures

Original : Gaz. Int. de Fiz., 1950, 9, No. 5, 447-457

Abstract : Scientific-popular article on the production of low temperatures and phenomena occurring at low temperatures.

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1. Head of the Chemical Laboratory, Central State Inspectorate for Boilers and equipment for Hoisting.

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L 39010-66

ACC NR: AF6029594

SOURCE CODE: RU/0022/66/011/004/0198/0213

AUTHOR: Negulescu, Mircea Gh. (Engineer; Assistant scientific director) ¹⁴

ORG: Hydrotechnical Study and Research Institute (Institutul de studii si cercetari hidrotehnice)

TITLE: Processing of experimental data in the domain of water protection and treatment

SOURCE: Hidrotehnica, gospodaria apelor, meteorologia, v. 11, no. 4, 1966, 198-213

TOPIC TAGS: water purification, hydrology

ABSTRACT: The author discusses the use of statistical methods for the interpretation of experimental data relating to water purification and treatment, particularly in relation to the calculation of the most appropriate type of average and the weighting of results, and summarizes the advantages of statistical interpretation in this field. Orig. art. has: 2 figures and 7 tables. [JPRS: 36,844]

SUB CODE: 13, 08 / SUBM DATE: —Jul65 / ORIG REF: 001 / OTH REF: 007

Card 1/1

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NICOLESCU, C., MD; GEBRGESEU, I., MD; NEGULESCU, S., MD.

Obstetrics Clinic No. 1, "Filantropia" Hospital, Bucharest (Clinica I de Obstetrica a Spitalului "Filantropia" Bucuresti) - (Romania)

Bucharest, Viata Medicala, No. 1, June 11, 1964

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Abs Jour : Ref Zhur - Biol., No 10, 1958, 43151

Author : Negulescu, V.

Inst : -

Title : Effect of Heteroauxin on the Development Cycle of Escherichia Coli.

Orig Pub : Coman. Acad. RPR, 1956, 6, No 10, 1257-1266.

Abstract : Heteroauxin, added to the medium in a concentration of 1 μg/ml, causes formation of L-cycle in an E-coli culture. Large spherical cells first appear. These forms are preserved when the cultures are transferred on media with a low heteroauxin concentration, and are converted into the usual bacterial forms when reinoculated on plain broth, and form the beginning of the L-cycle when the culture is held on a medium in which it was obtained (at room temperature). From author's resume.

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(TUBERCULOSIS, experimental
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(ISONIAZID, effects
on exper. tuberc., dos., in ther. & prev.)

EXCERPTA MEDICA Sec 13 Vol 13/10 Dermatology Oct 59

2559. DERMATOSES DUE TO INTERMEDIATE AND FINISHED PRODUCTS IN ANTIBIOTICS PRODUCTION - Dermatoze datorate proceselor intermediare și finite la fabricarea antibioticelor - Negulescu V. N., Sărbuțiu M. G. and Mărculeșcu D. Centr. de Derm. Venerol. București - DERM. VENER. (București) 1958, 3/4 (319-327) Tables 2

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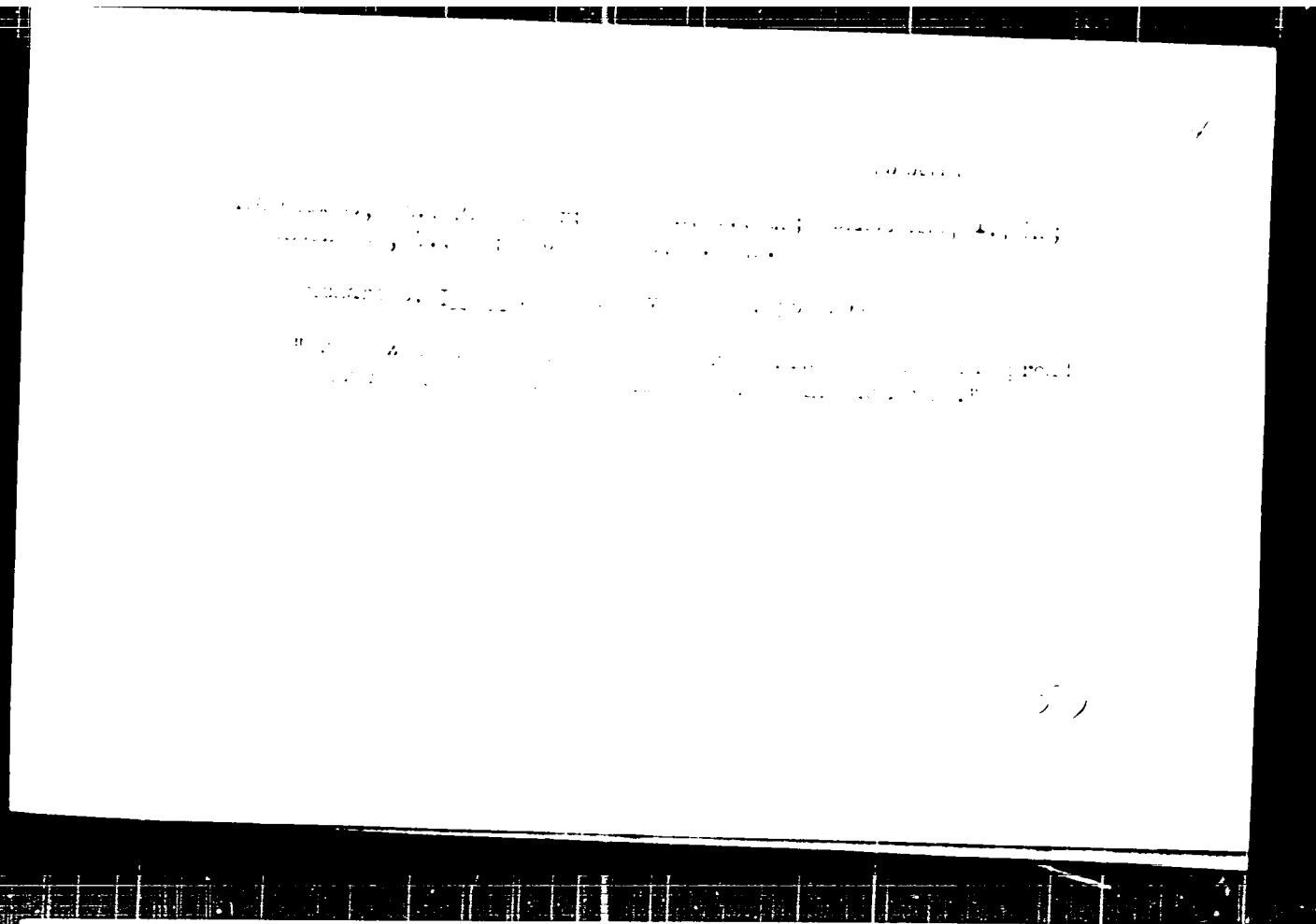
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dr.; CONSTANTINESCU, G.N. dr.; STEFAN, Margareta, dr.

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1. Lucrare efectuata in Clinicile de psihiatrie din Bucuresti si
Tirgu Mures si in Centrul de neuropshiatric infantila, Bucuresti.

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dr.; NEGULICI-BALLIF, Eugenia, dr.; CONSTANTINESCU, Piereta, dr.;
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tiaga 3 no.1:20-21 Ja '59. (MIRA 12:2)

1. Zamestitel' nachal'nika teplovoznogo depo Yershov Privolzhskoy
dorogi.

(Diesel locomotives)

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RYEAKOV, W...
Effect...
Industri...
1. V...
1. Len...

БЕГУПКОУЕВА, Т. Л.

Medicine, Rural

First results of exchange of communication, Sov. med. 10 No. 1, 1951

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N.V.; KOLEGOV, N.I.; LOPOTKO, I.A.; NEGUREY, A.P.;
POLYAKOVA, Z.P.; RAM, S.Z.; SVETLICHNYI, V.A.; STRAKUS,
I.M. TYAGUN, V.N.; FREYDLIN, S.Ya., prof.

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Probl.endok. i gorm. 5 no.3:80-87 My-Je '59. (MIRA 12:9)

1. Iz bol'nitsy imeni V.V.Kuybysheva (glavnyy vrach Ye.V. Marysheva) i kafedra gigiyeny Voenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova (nach. - prof.P.Ye.Kalmykov).
(BASAL METABOLISM, determ.
thermoelectric method (Rus))

Country: Rumania

Academic Degree: Dr

Affiliation: [not given]

Source: Bucharest, [igera, No 3], Jul-Aug 61, pp 221-226

Date: "The Role of Milk in the Transmission of Typhoid Fever. Observations Made During a Complex Epidemiological Study."

Co-authors:

TEVISTEA, C. Dr. [affiliation not given]

STEFES, Gh. Dr. [affiliation not given]

POVORSOU, Maria [degree and affiliation not given]

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