

ALEKSEYEVA, L.V.; RODIONOVA, M.K.; ALIYEV, E.M., akadem.,otv.red.;
~~TALANTAROV, A.P., red.~~; KYLINA, Yu.V., tekhn.red.

[Lower Cretaceous and Paleogene foraminifers in western
Turkmenia] Foraminifery nizhnego mela i paleogena Zapadnoi
Turkmenii. Moskva, Izd-vo AN SSSR, 1963. 91 p.
(MIRA 17:1)

1. Akademiya nauk Azerb.SSR (for Aliyev).

ALEKSEYEVA, L. V.

"Nekotoryye voprosy filogenii primatov v svete izucheniya steroidnykh
gormonov."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences,
Moscow, 3-10 Aug 64.

ALEXSEYEVA, L.V.; PUSHKAREVA, Z.V.

Synthesis of substances containing fragments of folic acid.

Part 1: Synthesis of some derivatives of glutamic acid.

Zhur.ob.khim. 31 no.8:2567-2572 Ag '61. (MIRA 14:8)
(Glutamic acid)

ALEKSEYEVA, L.V.; PUSHKAREVA, Z.V.

Synthesis of products containing fragments of folic acid. Part 2:
Dipeptide of diethyl ester of d,l-glutamic acid and
 β -[n-his(β -chloroethyl)aminophenyl]- α -alanine. Zhur.ob.khim. 31
no.9:2918-2922 S '61. (MIRA 14:9)

1. Ural'skiy politekhnicheskiy institut imeni S.M.Kirova.
(Glutamic acid) (Alanine)

PUSHKAREVA, Z.V.; ALEKSEYEVA, L.V.

Synthesis of substances obtaining "fragments" of folic acid.
Part 3: Synthesis of certain derivatives of pteridine. Zhur.ob.-
khim. 32 no.4:1058-1062 Ap '62. (MIRA 15:4)

1. Ural'skiy politekhnicheskiy institut imeni S.M.Kirova.
(Pteridine)

ALEKSEYEVA, L.V.; PUSHKAREVA, Z.V.

Synthesis of "fragments" of folic acid. Zhur. ob. khim. 33
no.5:1673-1694 My '63. (MIRA 16:6)

(Folic acid)

ALIKHAYEVA, I.V.; PUSHKAREVA, Z.V.; DYUL'DINA, S.N.

Synthesis of p-bis(β -chloroethyl)aminobenzoyl derivatives of
some amino acids. Zhur.ob.khim. 33 no.10:3145-3147 O '63.
(MIRA 16:11)

SOLOV'YEVA, G.A.; ALEKSEYEVA, L.V.; TRUFANOV, A.V.

Vitamin C deficiency and its effect on the secretion of
17-ketosteroids and dehydroepiandrosterone in monkeys.
Vop.pdt. 24 no.4:28-34 J1-Ag '65.

(MIRA 18:12)

1. laboratoriya biokhimi (zav. - prof. A.V.Trufanov)
Institut eksperimental'noy patologii i terapii ANN SSSR,
Sukhumi. Submitted July 23, 1964.

ALEKSEYEVA, M. A.

Effect of the rate of stentering of capron warp-knitting cloth before steaming on the physicommechanical and hygienic properties of this cloth. Izv. vys. ucheb. zav.; tekhn. leg. prom. no. 3: 111-116 '58. (MIRA 11:10)

1. Kiyevskiy tekhnologicheskii institut legkoy promyshlennosti. (Textile fabrics--Testing)

ALEKSEYEVA, M.A., inzh.

Permeability to air of nylon warp knit fabrics. Izv.vys.ucheb.
zav.; tekhnolog.prom. no.1:92-95 '62. (MIRA 15:2)

1.Kiyevskiy tekhnologicheskoy institut legkoy promyshlennosti.
Rekomendovana kafedroy tekhnologii trikotazhno o proizvodstva
Moskovskogo tekhnicheskogo instituta.
(Nylon)(Knit goods)

ALIKSEYEVA, M.A., inzh.

Some parameters of capron warp-knitted fabrics. Izv.vys.
ucheb.zav.;tekh.log.prom. no.2:99-103 '62. (MIRA 15:5)

1. Kiyevskiy tekhnologicheskoy institut legkoy promyshlennosti.
Rekomendovana kafedroy tekhnologii trikotazha Moskovskogo
tekstil'nogo instituta.

(Synthetic fabrics)

(Knit goods)

02 12 1975, 1/13
ALEKSEYEVA, M.B.; BELOZERSKAYA, V.I.

Spectral determination of silicon and manganese in the blood.

Gig. i san. 22 no.12:73-75 D '57

(MIRA 11:3)

1. Iz Nauchno-issledovatel'skogo instituta sanitarii i gigiyeny imeni
F.F.Erismana Ministerstva zdavookhraneniya RSFSR.

(SILICON, in blood

spectrographic determ. (Rus)

(MANGANESE, in blood

same)

ALEKSEYeva, M D
VUL'FSON, Y.I.; ALEKSEYeva, N.D.

Using the permanganate method for determination of oxygen diluted
in water. Gidrokhim. mat. 26:226-229 '57. (MIRA 10:8)

1. Leningradskoye vyssheye inzhenernoye morskoye uchilishche im.
adm. Makarova.

(Oxygen) (Water--Analysis) (Permanganates)

ALEKSEYEVA, M. I.

ALEKSEYEVA, M. I.: "I. M. Sechenov on the objective nature of psychological laws". Kiev, 1955. Min Higher Education Ukrainian SSR. Kiev State U
imeni T. G. Shevchenko, Chair of Psychology.
(Dissertations for the degree of Candidate of Pedagogical Sciences.)

SO: Knishnava Letopis' No. 50. 10 December 1955. Moscow.

ALIKSINYA, N.I., inzh.

Designing light filters in which NS glass is rendered spectrally
neutral. Svetotekhnika 6 no. 12:21 D '60. (MIRA 14:1)
(Light filters)

ALEKSEYEVA, M. I.

"O putyakh vliyaniya motivatsii na uspekhi v uchebnoy deyatel'nosti."

report submitted for 15th Intl Cong, Intl Assn of Applied Psychology,
Ljubljana, Yugoslavia, 2-6 Aug 1964.

Institut psikhologii, Kiev.

ALEKSEYEVA, M.I.

ALEKSEYEVA, M. I. Dr.

Opredelenie Vrednykh Veshchestv V Vozdukhe Proizvodstvennykh Pomeschenii
(Detection of Impure Air at Industrial Plants)

285 p. 1.75

SO: Four Continent Book List, April 1954

ALIKSUNYA, M.I.

[Bactericidal characteristics of solutions and vapors of certain
resorcinol ethers] Bakteritsidnye svoystva rastvorov i parov, neko-
torykh efirov resertsina. Moskva, 1954. 12 p. (MIRA 10:5)
(RESORCINOL)

ALEKSEYEVA, M. I.

"Bactericidal Properties of Solutions and Vapors of Certain Resorcin Esters."
Cand Med Sci, Acad Med Sci USSR, Moscow, 1954. (KL, No 5, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher
Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

VASHKOV, V.I.; ALEKSEYEVA, M.I.

Some problems in the mechanization of disinfection processes in tuberculosis. Med. prom. 15 no. 4:9-12 Ap '61. (MIRA 14:4)

1. Tsentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut.
(DISINFECTION AND DISINFECTANTS—EQUIPMENT AND SUPPLIES)
(TUBERCULOSIS—PREVENTION)

17(6)

SOV/16-59-9-3/47

AUTHORS: Alekseyeva, M.I., and Shavyrina, V.V.

TITLE: The Use of 1-chloro- β -naphthol for Disinfection in Tuberculosis

PERIODICAL: Zhurnal mikrobiologii, epidemiologii i immunobiologii, 1959, Nr 9, pp 13-18 (USSR)

ABSTRACT: 1-chloro- β -naphthol has not been widely used in disinfectant practice because of its low bactericidal activity (Ya.L.Okunevskiy). Vashkov, Chadova, Shavyrina and Ramkova have observed that it has a marked selective action on bacteria of the typhus-enteric group. Subject authors synthesized the substance by chlorinating β -naphthol with sulfuric chloride in chloroform. A water-soap emulsion of the disinfectant was prepared and tested in concentrations ranging from 0.025 to 2% in the laboratory and under field conditions. The disinfecting action of the emulsion was tried out on gauze test-objects, soaked with fowl tuberculosis bacillus or with tuberculosis sputum, and on wooden, painted and plaster surfaces contaminated with Mycobacterium tuberculosis. The results proved that 1-chloro- β -naphthol is effective in a concentration 10 times less than that of chloramine. Its other advantages are that it does not discolor linen and has no obnoxious

Card 1/2

SOV/16-59-9-3/47

The Use of 1-chloro- β -naphthol for Disinfection in Tuberculosis

smell. As far as can be observed, it has no toxic properties, although gloves are recommended when handling it due to the increased skin sensitivity it may provoke. For the disinfection of surfaces, crockery, utensils and linen in tuberculosis nidi it is recommended to use a 0.5% water-soap emulsion of 1-chloro- β -naphthol and to allow it to act for 60 minutes.

There are 3 tables and 1 Soviet reference.

ASSOCIATION: Tsentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut
(Central Disinfection Research Institute)

SUBMITTED: September 29, 1958

Card 2/2

PLOTNIKOV, N.N.; OZHEBETSKOVSKAYA, N.N.; KARNAUKHOV, V.K.; ZAL'NOVA, N.S.;
FATIMUSOVICH, G.M.; KUKHTA, G.I.; ALEKSEYEVA, M.I.

Specific therapy of opisthorchosis in man by means of hexachloro-
paraxylene; preliminary report. Med. paraz. i parazit. bol. 33 no.6:
676-681 N-I '64. (MIRA 18:6)

1. Klinicheskiy otdel Instituta meditsinskoy parazitologii i
tropical'skoy meditsiny imeni Martsinovskogo Ministerstva zdrazvo-
okhraneniya SSSR.

ALEKSEYEVA, M.I.

Changes in proteins and protein complexes of the blood serum
in alveolar echinococcosis of the liver; based on materials
of the expedition to the yakut A.S.S.R. Med. paraz.i paraz.bol.
34 no.4:396-403 J1-Ag '65.

(MIRA 18:12)

1. Klinicheskiy otdel Instituta meditsinskoy parazitologii i
tropicheckoy meditsiny imeni Ye.I.Martynovskogo Ministerstva
zdravookhraneniya SSSR, Moskva.

PIOTNIKOV, N.M.; KARKAUNOV, V.K.; ZALUKOVA, N.S.; ALEKSEYENKO, M.I.;
BOZHICH, I.A.; STROMSKAYA, I.F.

Treatment of fascioliasis in man with chloxyle (hexachloroparazylene).
Med. paraz. i paraz. bol. 34 no.6:725-729 N-D '65.

(MIRA 18:12)

1. Klinicheskiy otdel Instituta meditsinskoy parazitologii i
tropiceskoy meditsiny imeni Ye.I. Martynovskogo i otdel
parazitologii sanitarno-epidemiologicheskoy sluzhby Moskvy.
Submitted June 16, 1965.

PLOTNIKOV, N.N.; CZERETSKOVSKAYA, N.N.; ALEKSEYEVA, M.I.; TURCHINS, M.Ye.;
VITKOVSKIY, Ya.D.; DYAKIN, V.M.; FROL'TSOVA, A.Ye.; TUMOL'SKAYA, N.I.

Use of topical (thymol ester of palmitic acid) in echinococcosis
In zh. Sov.med. 28 no.4:129-136 Ap '65. (MIRA 18:6)

1. Klinicheskiy otdel Instituta meditsinskoy parazitologii i
tropical'skoy meditsiny imeni Mar'sinovskogo Ministerstva
zdorov'ya SSSR, kafedra propedev'tiki i terapii professional'-
nykh boleznay sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo
ordena Lenina meditsinskogo instituta imeni Sechenova i Kurganskaya
oblastnaya bol'nitsa.

KAYUK, Ya.F. (Kiyev); ALEXSEYEV, M.K. (Kiyev)

Using the small parameter method in calculating stressed state of shallow shells. Prikl.mekh. 1 no.7:45-49 '65.

(MIRA 18:8)

1. Institut mekhaniki AN UkrSSR.

ALEKSEYEVA, M.M., inzhener.

Bearing currents in inductor generators of the heteropolar type. Vest.
elektrom. 27 no.4:47-52 Ap '56. (MLBA 9:11)

1. Zavod "Elektrik."
(Electric generators) (Electric currents, Eddy)

KANTOR, Solomon Abramovich; SEEDYUKOV, S.A., nauchnyy redaktor; ~~ALIKSHYVA~~,
M.M., redaktor; YEMENKIN, P.S., tekhnicheskiy redaktor

[Control of ship thermal power units] Regulirovaniye sudovykh
teplosilovykh ustanovok. Leningrad, Gos. izdatstvo izd-vo sudostroitel.
promyshl., 1956. 342 p. (MLRA 10:4)
(Automatic control) (Marine engines)

ALERSHEVA, M.M.

VAYNBOM, David Iosifovich; FADER, Ye.S., otvetstvennyy redaktor;
ALEKSEYEVA, M.E., redaktor; FRUMKIN, P.S., tekhnicheskii redaktor;
DROKANSKAYA, Ye.A., tekhnicheskii redaktor.

[Automatic arc welding equipment] Dugovye svarochnye avtomaty.
Leningrad, Gos. nauchnoe issledovaniye sudostroitel'nogo promyshl, 1956.
290 p. (Electric welding) (MLRA 10:4)

VORONOV, Vasilii Ivanovich; NOISEYEVA, A.A., redaktor; ~~ALEKSEYEVA~~
M.F., redaktor; FRUMKIN, P.S., tekhnicheskii redaktor.

[Steam turbines for ships] Sudovye parovye turbiny. Leningrad,
Gos.sciuznosc ind-vo sudostroit.promysh., 1955. 447 p.
(Steam turbines) (MIRA 9;5)

MOOD, Lev Markovich; ~~BRONNIKOV~~, A.V., redaktor; ~~ALIKSEYEV~~, M.M., redaktor;
KONTOROVICH, A.I., tekhnicheskii redaktor;

[Theory of ship design] Teoriia proektirovaniia sudev. Leningrad.
Gos. nauchnoe izd-vo sudostreitel'noi promyshl., 1955. 479 p.
(Naval architecture) (NLRA 9:5)

ALEXSEYEV, M.N.

GANDIN, Boris Davydovich; KHEVVENKO, Arkadiy Markovich; TSAL, K.I.,
otvetstvennyy red.; ALEXSEYEV, M.N., red.; DLUGOKANSKAYA, Ye.A.,
tekhn.red.

[Methods of electric measurement on ships] Metody elektricheskikh
izmerenii na sudakh. Leningrad, Gos.soiuznoe izd-vo sudostroit.
promyshl. No.1. 1956. 78 p. (MIRA 11:1)
(Electric measurements)

1956-1957, 1958
BYDMS, Iosif Grigor'yevich; MIKHONOV, Arkadiy Mikhaylovich; ARKHIPOV, G.O.,
otvetstvennyy redaktor; ALEKSEYEVA, M.N., redaktor; KONTOROVICH, A.I.,
tekhnicheskiy redaktor

[Technology of manufacturing parts of instruments and radio equipment]
Tekhnologiya izgotovleniya detalei priborov i radioapparatury. Lenin-
grad, Gos. nauchnoe izd-vo sudostroit. promyshl., 1956. 482 p.
(Instrument industry) (Radio industry) (MLRA 10:4)
(Machine-shop practice)

POPOV, Vladimir Fedorovich, prof.; MARKOV, inzh., retsuzent.; KUDRYAVTSEV, inzh.,
retsuzent.; IVANOV, zavodskiy spetsialist.; VASILENKO, zavodskiy
spetsialist.; KHARCHENKO, zavodskiy spetsialist.; BRONSTEIN, zavodskiy
spetsialist.; KOSACH, zavodskiy spetsialist.; ZVORYKIN, zavodskiy
spetsialist.; SUSLENNIKOV, zavodskiy spetsialist.; KUDRYABTSOV,
F.A., otv. red.; ALIKHAYEVA, M.N., red.; SHISHKOV, L.M., tekhn. red.

[Marine fitter] Sudovoi alessar'-montashnik. Izd. 2., dop. i perer.
Leningrad, Gos., soizuznoe izd-vo sudostroit. promyshl., 1958. 161 p.
(MIRA 11:12)

(Marine engineering)

ALBESKYEVA, M. N.

New developments in Polish shipbuilding. Sudostroenie 28
no.10:62-64 0 '62. (MIRA 16:1)

(Poland--Shipbuilding)

BASALYGO, L.I.; ALEKSEYEVA, M.N.; KULIKOVA, T.I. (Moscow)

Work organization in control operations. Shchitn. prot.
no.1:23-26 Ja-P '65. (MIRA 18:4)

L 02303-67	EWI(M)/EWP(W)/T	IJP(c)	WW/EM/WE/GD
ACC NR.	AT6015194 (A,N)	SOURCE CODE: UR/0000/66/000/000/0046/0049	
AUTHOR: Alekseyeva, M. P.; Ivanov, K. I.			
ORG: none			
TITLE: Determining the thermal stability of fuels in a rocking autoclave			
SOURCE: Metody otsenki eksploatatsionnykh svoystv reaktivnykh topliv i smazochnykh materialov (Methods for the performance evaluation of jet propellants and lubricants). Moscow, Izd-vo Mashinostroyeniye, 1966, 46-49			
TOPIC TAGS: petroleum fuel, fuel thermal stability, fuel corrosiveness, fuel deposit formation			
ABSTRACT: The effect of movement on the values of the heat stability indices of reactive fuels was studied in the laboratory utilizing a rocking autoclave to simulate the motion of fuel in tanks. Tests run on T-1 and T-5 fuels and on fuels containing cracked products showed that the thermo-oxidative processes in motionless and in agitated fuels do not differ too significantly--there is little effect on deposit and resin formation and acidity is just noticeably higher. Orig. art. has: 3 figures and 2 tables.			
SUB CODE: 21, 14/ SUBM DATE: 10Dec65/ ORIG REF: 001			

ALEKSEYEVA, N.S.

Possibility for obtaining natural carmine in the U.S.S.R. from local plants. Bot. zhur. 49 no.1:109-112 Ja '64. (MIRA 17:2)

1. Botanicheskiy institut imeni Komarova AN SSSR, Leningrad.

ALMESHYEVA, M.S.

[Manifestation of reversion in central neural function] O iavleni-
akh perekliucheniia v vysshei nernoii deiatel'nosti. Tr.Fiziol. la-
borat. Pavlova 16:176-213 '49. (GML 19:1)

1. Of the Institute of Evolutionary Physiology and Pathology of
Higher Nervous Activity imeni Academician I.P.Pavlov of the Academy
of Medical Sciences USSR (Director -- Academician L.A.Orbeli).

BA. ALEKSEYEVA, M.S.

Section 9

Phenomenon of transients in autonomic systems of the animal.
M.A. Alekseyeva (U.S.S.R., 1981, 27, 572-578). (Comb-
inated reflexes were established in two dogs to complex auditory
and visual stimuli; the possibility investigated of changing the
response when the experimental conditions were changed. Under
certain conditions change of response occurs and the phenomenon
is related to the different autonomic systems.)

D. H. SMITH

Physiol. Inst. im. I. P. Pavlov, AN SSSR.

ALEKSEYENVA, M.S.

Conformity of behavior with the type of the higher nervous function
in dog. Zh. vysshei nerv. deiat. 1 no. 5:722-726 Sept-Oct 1951.
(CJML 23:3)

1. Institute of Physiology imeni I. P. Pavlov of the Academy of Sciences
USSR.

ALIMSHYVA, M.S.

Phenomenon of transformation in the higher nervous function following
excision of the superior cervical ganglia. Fisiol. zh. SSSR 38 no.
5:593-603 Sept-Oct 1952. (CLML 23:3)

1. Institute of Physiology imeni I. P. Pavlov, Academy of Sciences
USSR, Leningrad.

ALEKSEYEVA, M.S.

Исследования по физиологии нервной системы

Dog with a strong type of nervous system with passive-defense reflex.
Trudy Inst.fisiol. no.2:155-164 '53. (MIRA 7:5)

1. Laboratoriya eksperimental'noy genetiki vysshey nervnoy deyatel'nosti
(sveduyushchiy - V.I.Krasuskiy). (Reflexes)

ALEKSEYVA, M.S.

Comparative evaluation of the type of nervous system by motor and secretory digestive methods. Trudy Inst.fisiol. no.2:183-192 '53.
(MIRA 7:5)

1. Laboratoriya eksperimental'noy genetiki vysshey nervnoy deyatel'-nosti (svededyushchiy - V.K.Krasavkiy). (Nervous system)

ALIKHEIYA, M.S.

Determination of the type of nervous system in dogs on the basis of
different non-conditioned reinforcements (digestive and acido-defensive).
Trudy Inst.fisiol. no.2:193-211 '53. (MLA 7:5)

1. Laboratoriya eksperimental'noy genetiki vysshey nervnoy deyatel'nosti
(sveduyushchiy - V.K.Krasuskiy). (Nervous system)

ALIKSHYBA, M.S.

Determining the type of higher nervous activity in two dogs of the same litter. Trudy Inst.fisiol. 5:217-231 '56. (MIRA 10:1)

1. Laboratoriya eksperimental'noy genetiki vysshey nervnoy deyatel'-nosti. Zaveduyushchiy - V.K.Krasuskiy.
(TEMPERAMENT) (NERVOUS SYSTEM)

ALJESHYEVA, M.B.; KRASUSKIY, V.K.; MELIKHOVA, Ye.F.

Motor activity in dogs with different types of nervous system
[with summary in English]. Zhur.vys.nerv.deiat. 8 no.1:90-94
Jan-F '58. (MIRA 11:3)

1. Laboratoriya eksperimental'noy genetiki vysshey nervnoy deyatel'nosti
Instituta fiziologii im. I.P.Pavlova AN SSSR, Koltushi.
(CENTRAL NERVOUS SYSTEM, physiology,
eff. of type on motor activity in dogs (Rus)
(MOVEMENT, physiology,
eff. of type of NS in dogs (Rus)

27.1220

37912

S:247/62/012/001/002/002

1015/1215

Author: Alekseyeva, M. S.

Title: CHANGES IN THE CNS ACTIVITY IN OFFSPRINGS OF IRRADIATED RATS

Periodical: *Zhurnal vysshey nervnoy deyatel'nosti*, v. 12, no. 1, 1962, 169-172

Text: Rats of the Wistar line were irradiated with small doses of radioactive cobalt and the effect of the irradiation was examined on three successive generations of their offspring. The method is fully described. It was found that CNS disorders were present in offspring of the second and third generation. These disorders consisted of a decrease of the threshold of the motor analyser, an increase in the subcortical reflexes, and the appearance of "spontaneous" epileptoid attacks accompanied by tonic and clonic convulsions. There is one table

Association: Institut fiziologii im. I. P. Pavlova Akademii nauk. SSSR (Institute of Physiology im. I. P. Pavlov, Academy of Sciences USSR, Leningrad)

Submitted: May 3, 1961

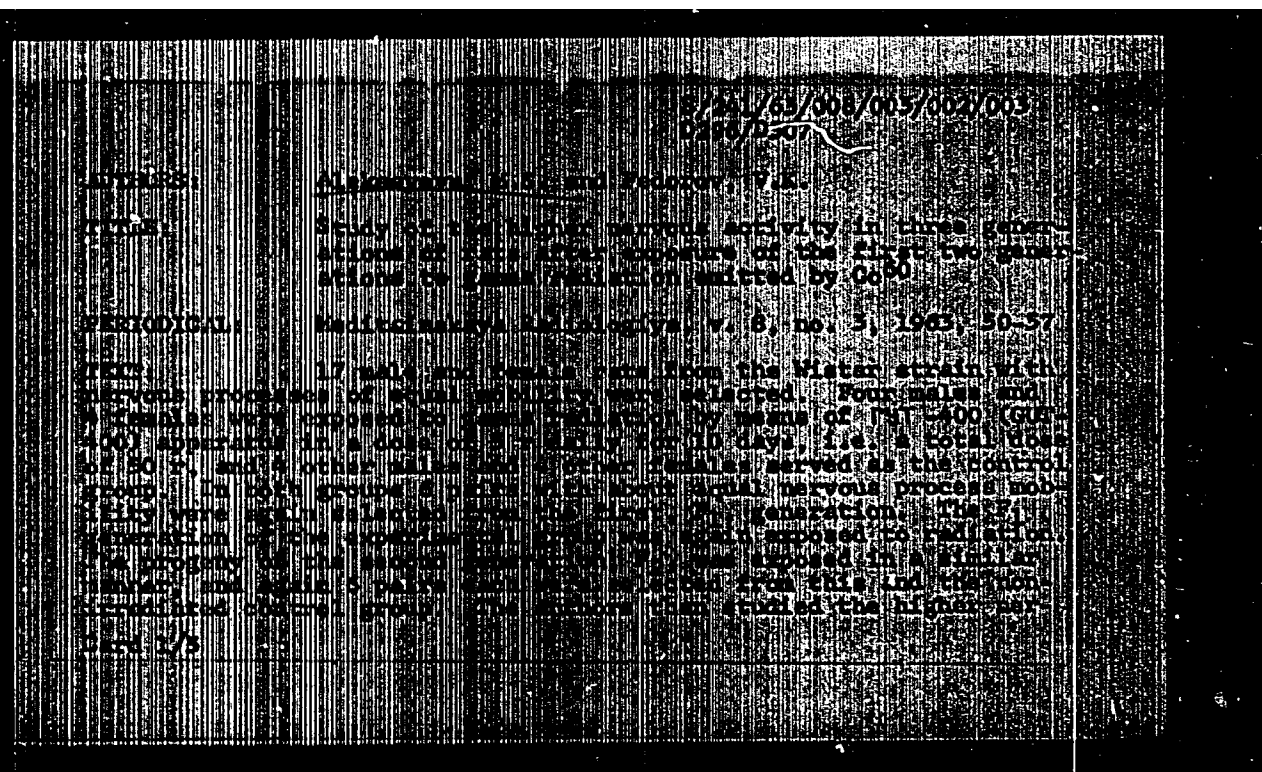
Card 1/1

X

ALEXSEYeva, M.S.

Analysor activity in rats. Trudy Inst. fiziol. 10:197-200 '62
(MIRA 17:3)

1. Gruppya fiziologii tipa vysshey nervnoy deyatel'nosti zhi-
votnykh (zav. - Vikt. K.Fedorov) Instituta fiziologii imeni
Pavlova AN SSSR.



ALPHEEVA, M.S.; FUMEROV, V.F.

Results of the study of higher nervous activity in three generations of rats, the progenitors of which were irradiated with Co ⁶⁰ gamma rays. Med. rad. 8 no.3:50-57 Mr '63. (MIRA 17:9)

1. Iz Instituta fiziologii imeni Pavlova AN SSSR.

ALIKBEIEVA, H.-S.; FEDOROV, V.I.

Restoration of a previously elaborated stereotype in rats
with various mobility of neural processes. Zhur. vys.nerv.
dalat. 13 no.2:326-329 Mar-Apr'63. MIRA 16:9)

I. Pavlov Institute of Physiology, U.S.S.R. Academy of
Sciences, Koltushi.

(CONDITIONED RESPONSE)

ALIKSEYeva, N.S.; YELKIN, V.I.; FEDOROV, Vikt.K.

Comparative genetic studies on the mobility of the nervous system in rats with a high degree of sensitivity to sound stimuli and in Wistar rats. Zhur.vys.nerv.deiat 14 no.1:110-115 Ja-F '64.

(MIRA 17:6)

1. Laboratory of Genetics of Higher Nervous Activity, Pavlov Institute of Physiology, U.S.S.R. Academy of Sciences, Koltushi.

ALEKSEYEVA, M.S.; FEDOROV, Vikt.K.

Effect of irradiation with small doses of Co^{60} in parental species
on the higher nervous activity of rats in the first generation.
Nauch.sob. Inst.fiziol. AN SSSR no.3:1-7 '65.

(MIRA 18:5)

1. Laboratoriya genetiki vysshey nervnoy deyatel'nosti (zav. -
Vikt.K.Fedorov) Institut fiziologii imeni Pavlova AN SSSR.

PA 75748

ALEKSEYEVA, N. V.

Apr 1948

Medicine - Gynecology
Medicine - Vagina, Inflammation

"Antibiotic Therapy for Trichomonal Colpitis,"
Prof. A. M. Foy and N. V. Alekseyeva, First Leningrad
Inst and Lab of Dynamics of Development of
Organisms, Leningrad Inst of Experimental Med, 1 1/2 pp

"Sov Meditsina" No 4

- Discusses briefly research conducted which led to
selection of pyrimidines for treatment of patients
suffering from trichomonal colpitis.

75748

ALMESEYeva, M.Y.

Effect of certain phytoncides on trichomonas vaginalis. Novosti med. no.34:
8-10 '53. (MLRA 6:9)

1. I Leningradskiy meditsinskiy institut im. akademika I.P.Pavlova.
(Phytoncides) (Trichomonas)

ALBESANOV, N. V.

"Cultivation of defense below ground in the open ground," *Antichishka* 1941, 1942.

Sand. Agric. Sci. Moscow State Univ. Agric. Acad. Sci. S.S.S.R. 1941.

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Onions

Formation of the onion flower stalk in relation to the quality of planting stock and storage conditions. Agrobiologiya no. 1, 1953

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SO: SUM 318, 23 Dec 1954

USSR / Plant Physiology. Respiration and Metabolism. 1-2

Abstr Jour: Ref Zhur-Biol., 1958, No 16, 72564.

Author : Klimenko, V. G.; Alekseyeva, N. V.

Inst : Kishinev University.

Title : Influence of Solvents on the Content of Forms of Nitrogen in the Seed and Proteins of Some Representatives of Leguminosae.

Orig Pub: Uch. zap. Kishinevsk. un-ta, 1957, 77, 11-18.

Abstract: The N content of amides and of different amino-acids depended to the slightest degree on the method of their isolation rather than on the botanical-systematic make-up of the plants of Leguminosae.

Card 1/1

ALEXSEYEVNA, Marina Vladimirovna, prof., doktor biolog.nauk; OKOROKOVA,
Is.A., red.; DSEYVA, V.M., tekhn.red.

[Bulb crops] Kul'turnye luki. Moskva, Gos.izd-vo sel'khoz.lit-ry.
1960. 361 p. (MIRA 13:12)
(Bulb crops)

ALEXSEYEV, E. M., VAYNTRAB, I. A., BOFFAN, YU. YA., KLIMENKO, V. G.,
and SEMENOVA, V. V. (USSR)

"Comparative Study of Seed Proteins of Some Plants by Paper Electro-
phoresis."

Report presented at the 5th International Biochemistry Congress,
Moscow, 10-16 Aug 1961

ALEKSEYEVA, M.V.

Variability of the content of protein and nonprotein nitrogen in the
green bulk of gourds. Trudy po khim. prirod. soed. no.3:75-82.
(MIRA 16:2)

1. Kishinevskiy gosudarstvennyy universitet. Laboratoriya khimii
belka.
(Gourds) (Plants—Chemical analysis) (Nitrogen)

ALEKSENEVA, N.V.

Study of salt-soluble proteins in the seeds of some representatives of Cucurbitaceae by paper electrophoresis. Trudy po khim. prirod. soed. no. 5:69-74 '62. (MIRA 16:11)

1. Laboratoriya khimii belka Kishinevskogo gosudarstvennogo universiteta.

ALEKSEYEVA, M.N., doktor sel'khoz. nauk, prof, retsenzent; PROTOVA,
O.A., kand. sel'khoz. nauk, retsenzent; SHEV'YEV, Ye.I., agro-
nom, retsenzent; LEZHANSKINA, Z.S., kand. sel'khoz. nauk, red.;
VISHNYAKOVA, Ye., red.; GAYEVSKIY, A., red.; POKHLEBKINA, M.,
tekh. red.

[Cooperation of science and production; experience in joint
work of the vegetable growers on the M.Gorkii State Farm and the
scientists of the Research Institute of Vegetable Gardening] So-
druzhestvo nauki i proizvodstva; opyt sovместnoi raboty ovo-
shchevodov sovkhosa im. M.Gor'kogo i uchenykh Nauchno-issledova-
tel'skogo instituta ovoshchnogo khoziaistva. Moskva, Mosk. ra-
bochii, 1963. 133 p. (MIRA 16:6)

(Vegetable gardening)

ALEKSEYCHUK, M.Y.

~~_____~~

Study of salt-soluble proteins of the seeds of Cucurbita pepo
L. by the column gradient extraction method. Biokhimiya 30
no.15:66-68 Feb '65. (MIRA 18:6)

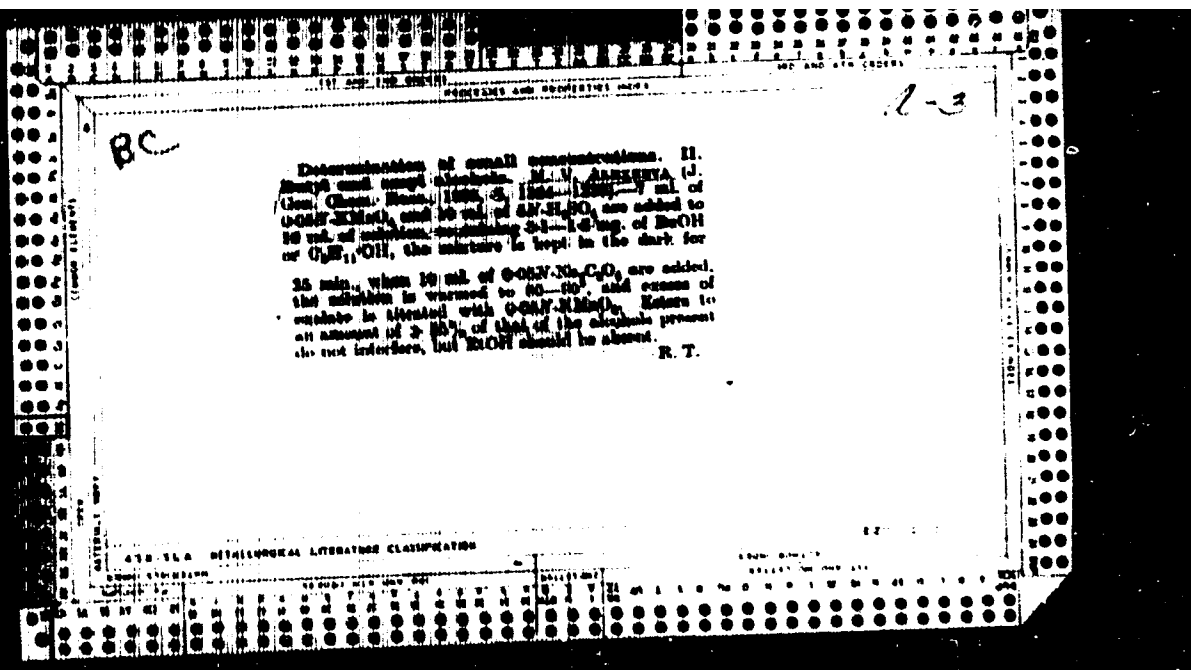
1. Laboratoriya khimii belka gosudarstvennogo universiteta,
Kishinev.

ALENSEYEVA, M.V., doktor biol.nauk,prof.

Centennial of the Timiriazev Agricultural Academy.
Agrobiologiya no.6:894-898 N-D '65.

(MIRA 18:12)

ALEKSEYEV, M. V.		PROCESSING AND PROPERTY INDEX	
<p>Colorimetric determination of aniline. A. V. FANULAY AND M. V. ALEKSEYEV <i>(Zhur. Prikladn. Khim. 3, 205-6(1950).—Validity of the method of Minsey et al (17 A 22, 3912) is questioned.</i></p>		7	
<p>Colorimetric estimation of aniline. M. V. ALEKSEYEV. <i>Zhur. Prikladn. Khim.</i> 4, 131-42(1951); cf. C. A. 24, 2006.—The hypochlorite method is described in detail V. KALASHNIKOV</p>			
<p>AND SO. 0. INTERNATIONAL LITERATURE CLASSIFICATION</p>			

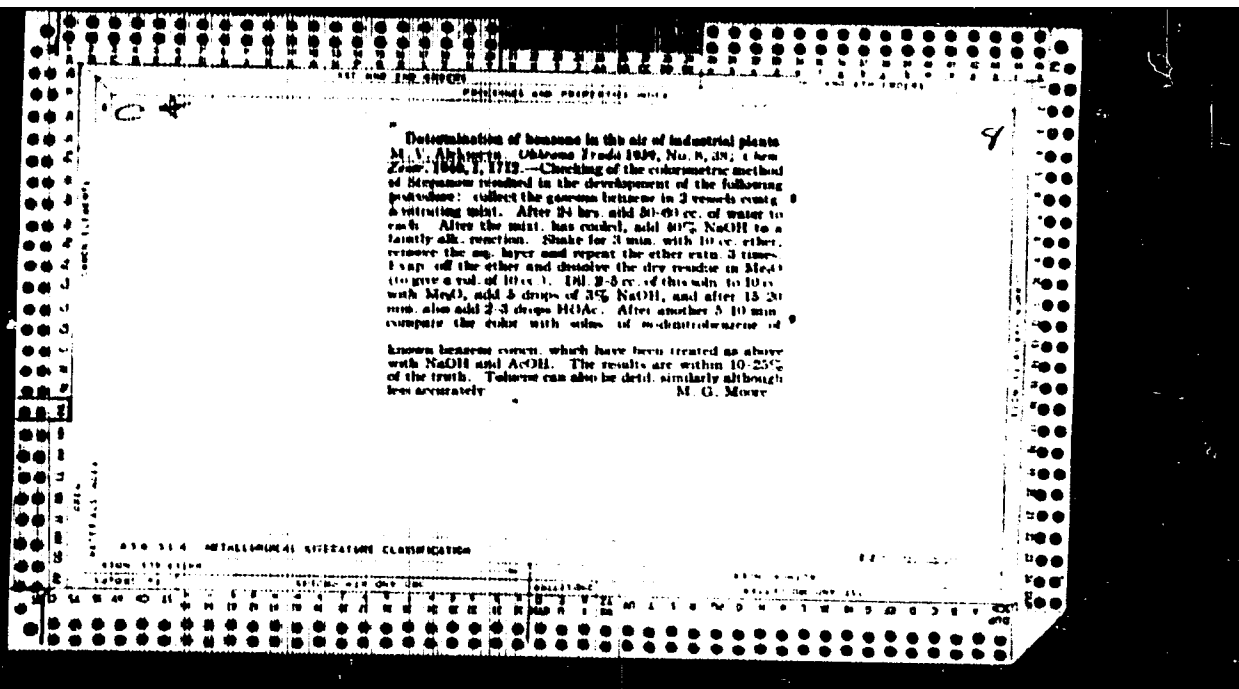


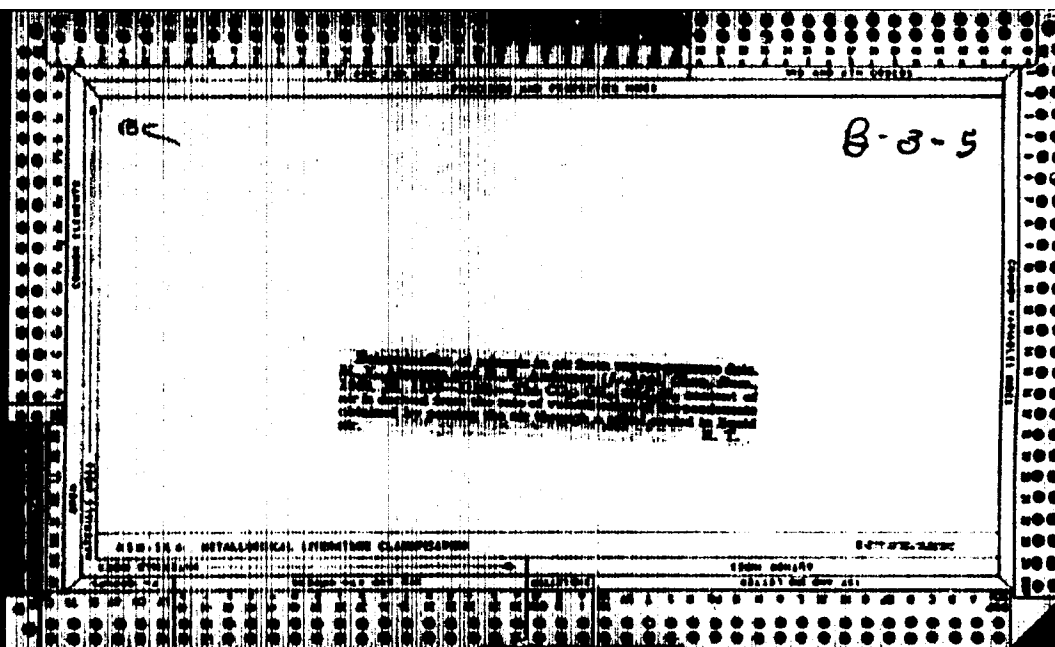
CA 7

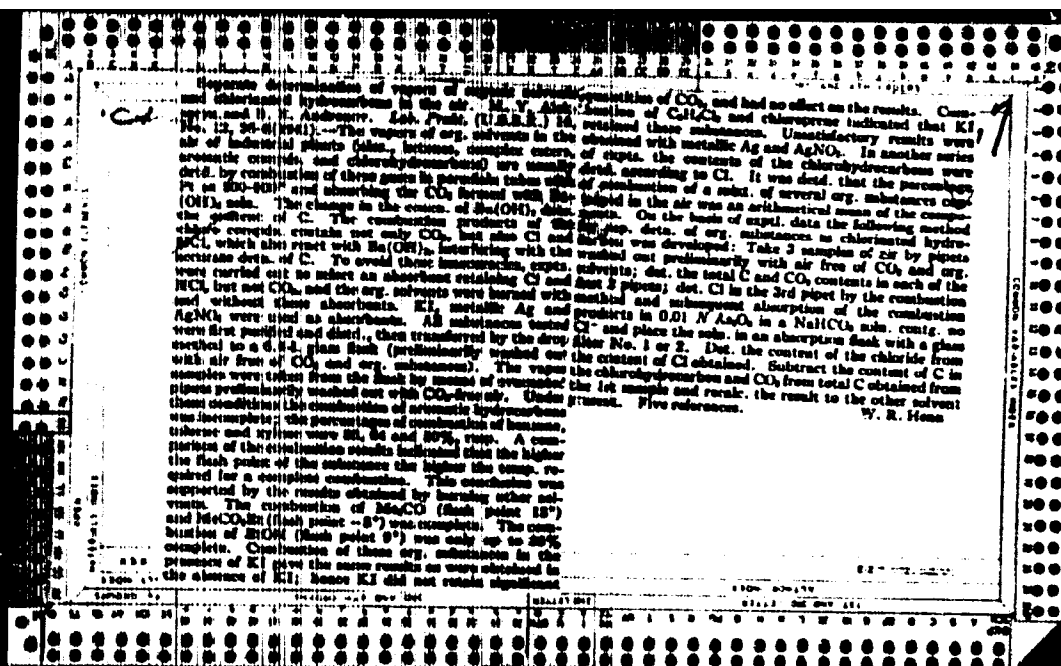
Microtitration by the permanganate method. M. V. Aikvich. Zashchita, 5, 872-3 (1966). The method of Aikvich (C. A. 26, 26) was applied to microtitration with the substitution of methyl red as an indicator. KMnO_4 in the volumetric determination of the excess KMnO_4 used in the titration. The standard solutions were prepared by treating 0.05 and 0.1 g of KMnO_4 with 20 ml of 0.1 N H_2SO_4 , and then the corresponding amounts of KMnO_4 by blank titration to equal color intensity. Chas. Blum

SEE THE METALLURGICAL LITERATURE CLASSIFICATION

A new method for the absorption of acronia. M. V. Anderson and H. E. Anderson. *Lab. Publ.* (U. S. Nat. Bur. Sta., Wash., D. C., 1920). The proposed method for the taking of air samples in industrial plants to study atmospheric contamination, and can be used in any lab. It consists of a glass app. composed of 6 spheres of a definite diam. which are connected with each other by narrow glass tubes (of a definite diam.). A No. 2 filter is fixed to the lower sphere. The app. is introduced 20 cc. of a caustic alkali. The concentration has 2 objectives: it is brought up to a known velocity within the app., and it throughout the distance of the air passage. The analyzed acronia entering the absorber gases through the glass filter, through the liquid absorber, and through the series of spheres filled with same; which overcomes the error of acronia and obtains it for a considerable length of time. The acidic gases are completely removed in this absorber with an air passing velocity of 0.1/1000. W. H. 11







4

7

Simplified determination of cadmium in air M. V.
Akhmedova (Soyuzvekhgig No. 11, 2011044)
Tronova standard hypochlorite solution. Chloramine T is
used. G. M. Krasnopol

AND SEE OPTICAL LITERATURE CLASSIFICATION

ALEXSEYEN, I. V.

Jan 49

Chemistry - Sulfur Dioxide
Character - Air Purification

Single Colorimetric Determination of Sulfur Dioxide
in Air, M. V. Alekseyeva, Ts. A. Gol'dina, Moscow
Inst for Worker's Protection, 2 pp

Exptal Lab No 1

Several methods use highly sensitive reaction caused
by sulfur dioxide and iodine. These methods, how-
ever, are worthless other than sulfur dioxide. New
method involves creation of a violet coloration
caused by reaction of sulfur dioxide and some
substance.

60/4928

Jan 49

Chemistry - Sulfur Dioxide (contd)
Topic - Formaldehyde cont. Method permits de-
termination of hundreds of a percent SO₂ in air.

60/4928

CA

7

Simplified determination of small quantities of salino-
in air. M. V. ~~Alchuray~~ ~~Loudibay~~ Lab. 13, 670, 20
1960: of 4. 42. 10/60. This is drawn through 0.01 N

11251, which is then neutralized with NaOH, treated with
4 ml 4% Chloramine T, followed by 1 ml 3% PbOH and
0.5 ml 2% NaOH. Color matching with a standard color
scale completes the analysis, after 15 min. color develop-
ment.
G. M. Koningod

QA

22

Fluorescence method for determination of oil fogs. M. Y. Abramova and T. A. Gudimova. *Lendibere Lab. 18. 25-6 (1951)*. The fog samples in air papers are allowed to settle out, then are taken up in $(\text{C}_2\text{H}_5\text{O})_2$ and the soln. is exposed to ultraviolet light against sides of known concn. of the oil. Samples concn. 0.015-0.05 mg. oil are analyzed within 0.005 mg. G. M. Kuchapoff

TRANSLATION AVAILABLE, W-12521, 7 Aug 50.

ALIKSHYNA, N.V.; BELOZERSKAYA, V.I.

Spectral determination of chromium in the organs of rabbits. Gig. i san.
no.5:53-55 My '53. (MLRA 6:5)

1. Nauchno-issledovatel'skiy sanitarnyy institut imeni Erissana.
(Chromium) (Spectrum analysis)

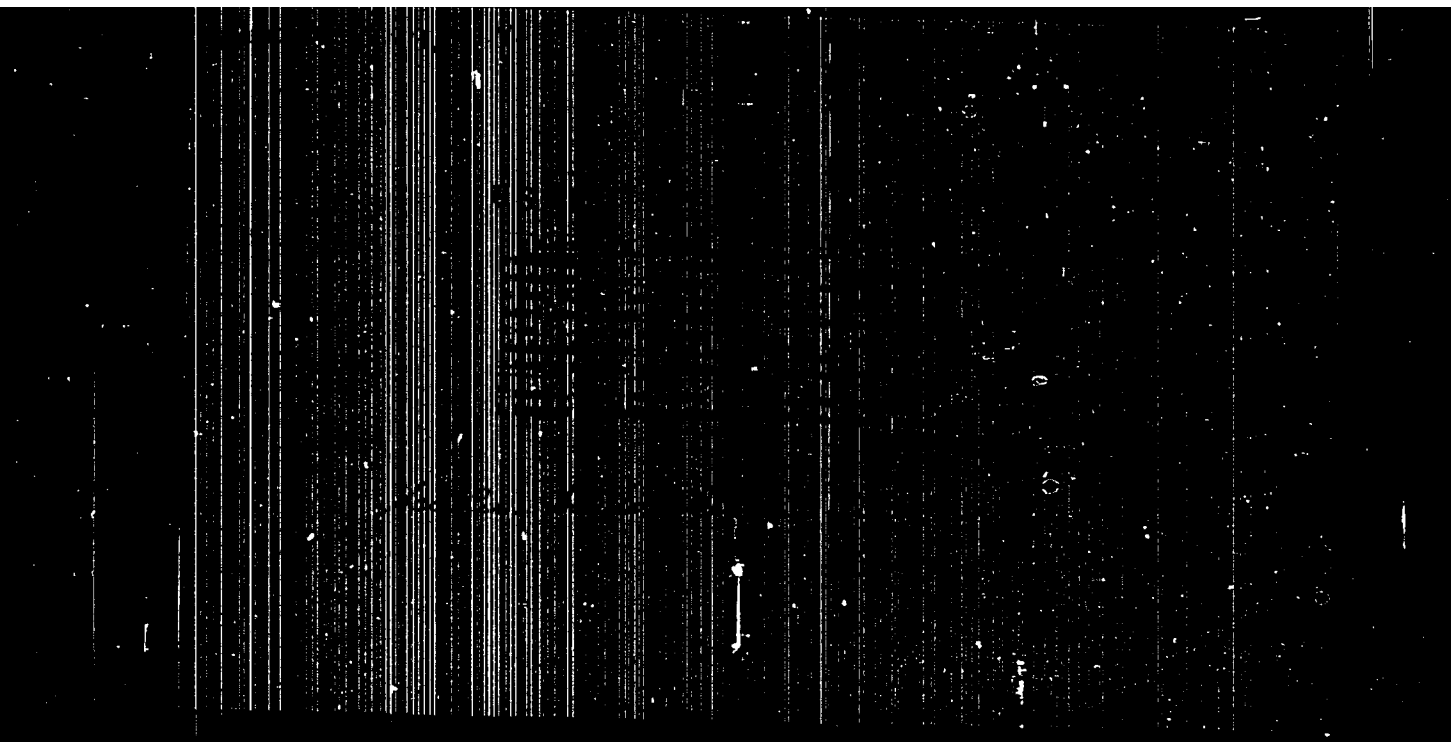
ALEKSEYENVA, M.V.; BELOZERSKAYA, V.I.

Spectral identification of metals in atmospheric dust (determination of copper and lead). Gig. i san. no.6:48-49 Je '53. (MLRA 6:6)

1. Nauchno-issledovatel'skiy sanitarnyy institut imeni Erismana.
(CA 47 no.22:12108 '53) (Metals--Analysis) (Dust--Analysis)

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000101010005-3



APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000101010005-3"

ALINKHETVA, M.Y.; ANDRONOV, B.Ye.; GURVITS, S.S.; ZHITOVA, A.S.;
~~BRIZIN, V.K.~~, redaktor; RAKOV, S.I., tekhnicheskij redaktor.

[Identification of harmful agents in the air of industrial installations] Opredelenie vrednykh veshchestv v vozdukh proizvodstvennykh pomeshchenii. Izd. 2-e. Moskva, Gos.nauchno-tekhn. izd-vo khimicheskoi lit-ry, 1954. 409 p. (MIRA 8:4)
(Air—Analysis)

ALEKSEYEVA, M. V.

Separate determination of sulfur dioxide and arsenic
sulfuric acid in air. M. V. Alekseyeva and E. A. Zakharenko.
Gigiena i Sanita. 1974, No. 4, 13-15. SO₂ is detd. color-
metrically after absorption in 0.01N NaOH in 5% aq. pyro-
cat, followed by treatment of a 2-ml. specimen with fuch-
sine-H₂CO reagent. A fresh 2 ml. of the absorbent soln. is
then blown free of SO₂ by air after acidification with 0.3N
HCl, and the usual detn. of SO₄²⁻ is made. G. M. K.

See Res. Sanitary Inst. in Eriaman

2.12.83 2.12.83 M.V.
ALIKSHEVA, M.V., kand.biolog.nauk

Methods for determining atmospheric pollution. Pred.dop.kontsent.
atmosf.zagr. no.2:108-160 '55. (MIRA 10:11)
(Air--Analysis)

ALEKSEYEV, M.V.

ALEKSEYEV, M.V., kand.biolog.nauk

Some new methods of investigating atmospheric pollution. Pred.dop.
kontsant.atmosf.sagr. no.3:152-165 '57. (MIRA 10:11)

1. In Gosudarstvennogo nauchno-issledovatel'skogo sanitarnogo
instituta imeni V.F. Brissana.
(AIR--ANALYSIS)

ALAKSHYNA, M.V. (Moskva); GURVITS, S.S. (Moskva); KHALIZOVA, O.D. (Moskva)

Formation and development of Russian industrial and sanitary chemistry.
Gig.truda i prof.sab. 1 no.5:49-52 8-0 '57. (MIRA 10:11)

1. Nauchno-issledovatel'skiy sanitarno-gigiyenicheskiy institut imeni F.F.Krismana, Institut okhrany turda Vsesoyuznogo tsentral'nogo sojeta professyov i Institut gigiyeny truda i profsbolevaniy AMI SSSR.

(SANITARY CHEMISTRY)

ALIKSHNYAYA, M.V., YELFINOVA, Ye.V.

Separate determination of chlorides and hydrochloric acid in an aerosol in the air. Gig. i san. 23 no.8:71-72 Ag '58 (MIRA 11:9)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta sanitarii i gigiyeny imeni F.F. Erismana Ministerstvo zdavookhraneniya SSSR.

(AIR POLLUTION,

by chlorides & hydrochloric acid, determ. (Rus))

(HYDROCHLORIC ACID, determ

in air (Rus))

(CHLORIDES, determ.

same (Rus))

.. ALEKSEYeva, Mariya Vasil'yevna; RYAZANOV, V.A., prof., red.; NOVIKOV,
Yu.V., red.; GABERLAND, M.I., tekhn.red.

[Determination of atmospheric contaminations] Opredelenie
atmosfernykh zagryaznenii. Pod red. V.A.Ryazanova. Moskva,
Gos.izd-vo med.lit-ry, 1959. 169 p. (MIRA 13:2)

1. Predsedatel' komissii po predel'no-dopustimym kontsentratsiyam atmosfernykh zagryazneniy Glavnoy gosudarstvennoy sanitarnoy inspeksii SSSR (for Ryazanov).
(Air—Analysis)

ALEKSEYeva, M.V., kand. biologicheskikh nauk

Methods for determining atmospheric pollution. Pred. dop.
kontsent. atmosf. zagr. no. 4:150-159 '60. (MIRA 13:10)

1. In Moskovskogo nauchno-issledovatel'skogo instituta sanitarii
i gigiyeny imeni F.F. Erismana.
(AIR—ANALYSIS)

ALEXSEYEVA, M.V.; KACHMAR, Ye.G.; KHRUSTALEVA, V.A.

Determination of isopropylbenzene hydroperoxide, dimethylphenyl-
carbinol, and α -methylstyrene in air. Uch.zap.Mosk.nauch.-issl.-
inst.san.i fig. no.5:5-16 '60. (MIRA 15:3)
(Air--Analysis) (Hydroperoxide) (Alcohols) (Styrene)

ALBINSEYEVA, N.V.; KHRUSTALEVA, V.A.

Study of the exhaust gases from automobile transportation. Gig.
i san. 25 no. 5:10-14 Ky '60. (MIRA 13:10)

1. In Moskovskogo nauchno-issledovatel'skogo instituta sanitarii
i gigiyeny imeni F.F. Erismana Ministerstva zdravookhraneniya
RSFSR.

(AUTOMOBILE EXHAUST GAS)

ALIKSEYEV, M. V.

Taking samples of nitrogen dioxide. Gig. i san. 25 no. 6:50-51
Je '60. (MIRA 14:2)

1. Is Moskovskogo nauchno-issledovatel'skogo instituta sanitarii
i gigiyeny imeni P.F. Erismana Ministerstva zdravookhraneniya RSFSR.
(AIR—POLLUTION)

ALEKSEYEVA, M.V., kand.biologicheskikh nauk

Methods for the determination of atmospheric contaminations.
Pred.dop.kontsent.atmosf.zagr. no.6:187-220 '62. (MIRA 15:9)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta gigiyeny
imeni F.F.Erismana.

(AIR--ANALYSIS)