

S. A.
ANANYAN, *A. S.*

"Pappataci Fever." Dr Med Sci, Acad Med Sci USSR, 24, Dec 54.
(VM, 14 Dec 54)

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

ANANYAN, S. A.,

"Contemporary Data Concerning the Viruses of Fevers Transmitted by Mosquitoes,"
a report discussed at one of six meetings of the Virological Section, Moscow
Dept. All-Union Society of Microbiologists, Epidemiologists, and Infectionists
imeni I. I. Mechnikov in 1955. Voprosy Virusologii, 1, No 2, 1956

AMIRYAN, S. I., PIVANOVA, G. F.

"Current data on the diagnosis of transmissible viral infection by the method of inhibiting hemagglutination." p. 56

Desyatoye Soveshchaniye po parazitologicheskim problemam i prirodnouchagovym boleznyam. 22-29 Oktyabrya 1959 g. (Tenth Conference on Parasitological Problems and Diseases with Natural Foci 22-29 October 1959), Moscow-Leningrad, 1959, Academy of Medical Sciences USSR and Academy of Sciences USSR, No. 1 254pp.

ANANYAN, S. A.

The problem of eradication of mosquito malaria in the USSR."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists and Infectionists, 1959.

1. Title: ...

Experimental data on the study of the ...
physiologic properties of ...
yellow fever. Von.med.virus no.8:135-137 162.

(1977)

ANANYAN, S.S.

Antibodies to transmissible viruses of Casals' group A and B
in some population groups of the U.S.S.R. Zhur. mikrobiol.,
epid. i immun. 40 no.10:125-130 G '69. (MIRA 17:6)

1. Iz Instituta poliomylitisa i virusnykh entsefalitov AMN SSSR.

ANANYAN, S.A.

Preliminary serological and virological data on the isolation of arbo A viruses in Eastern parts of the U.S.S.R. Acta virol (Praha) [Engl] 8 no.1:93 Ja'64.

1. Institute of Poliomyelitis and Viral Encephalitis, U.S.S.R. Academy of Medical Sciences, Moscow.

*

VINNIK, L.M.; GRINBERG, R.Ya.; KAMINSKIY, Ya.A.; KLEPIKOV, V.D.; KUZNETSOV, A.M.; KUCHENEV, N.I.; STRUZHESTRAKH, Ye.I.; TISHIN, S.D.; KHAR' -
 TONOV, A.B.; TSEYTS, I.E.; SHAPIRO, I.I.; SHAPIRO, M.Ya.; ANAN'YAN, V.A., retsenzent; VASIL'YEV, D.T., retsenzent; GORETSKAYA, Z.D., retsenzent; KARTSEV, S.P., retsenzent; KEDROV, S.M., retsenzent; KOMISSARZHEVSKAYA, V.N., retsenzent; KOPERBAKH, B.L., retsenzent; KORBOV, M.M., retsenzent; LEONOV, N.I., retsenzent; LUR'YE, G.B., retsenzent; NOVIKOV, V.F., retsenzent; GAL'TSOV, A.D., red.; VOL'-
 SKIY, V.S., red.; KHISIN, R.I., red.; SEMENOVA, M.M., red. izd-va; MODEL', B.I., tekhn.red.

[Reference book for establishing norms in the manufacture of machinery; in 4 volumes] Spravochnik normirovshchika-mashinostroitelia; v 4 tomakh. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry. Vol.2. [Establishing technical norms for operating machine tools] Tekhnicheskoe normirovanie stanochnykh rabot. Pod red. E.I.Struzhestrakha. 1961. 392 p.

(MIRA 14:8)

(Industrial management) (Machine tools)

MEYER, A.F., kand. tekhn. nauk; ANAN'YAN, V.A., inzh.,
retsensent; POPOV, S.A., kand. tekhn. nauk, red.

[Diamond tools in industry] Almaznye instrumenty v pro-
myshlennosti. Moskva, Izd-vo "Mashinostroyeniye," 1964.
342 p. (MIRA 17:8)

L 6800-65 EWT(1)/EWA(b) 15-4 JK
ACCESSION NR: APL4039589

S/0016/64/000/006/0120/0125

AUTHOR: Barinskiy, I. F.; Anan'yev, V. A.; Sinayko, G. A.

TITLE: Serological investigation of virus strains isolated from epidemic hepatitis patients

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 6, 1964, 120-125

TOPIC TAGS: hepatitis (Botkin's disease), isolated hepatitis virus strain, virus strains K₃ and 158-K₂, serological investigation, serum neutralization reaction, complement fixation reaction, virus neutralizing antibody, virus specificity, hepatitis convalescence period, serum titration

ABSTRACT: Twelve virus strains were isolated from the blood and feces of epidemic hepatitis patients and an immune serum was developed for each strain by immunizing rats with virus suspensions. The neutralization and complement fixation reactions of the 12 serums showed that 10 of the 12 virus strains were similar in biological and antigenic properties. Two of these similar virus strains (K₃ and

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158-Kr) were used for seroreaction investigations of serums prepared from epidemic hepatitis patients in different convalescent stages. For complement fixation reactions, the serums were diluted with five parts of a physiological solution (pH 7.0) and heated at 60°C for 30 min. For neutralization reactions, serums were taken from patients with serious hepatitis cases (aldolase level of 30 to 40 units or more, transaminase level of 100 units or more, clinical symptoms and enzyme levels not restored by 4th to 5th week of jaundice) and from patients with light hepatitis cases (aldolase level of less than 30 units, transaminase level of less than 100 units, clinical symptoms and enzyme levels restored by 4th to 5th week of jaundice). Findings show that the titers of virus neutralizing and complement fixing antibodies are low in sera of patients with epidemic hepatitis. Antibodies for the investigated virus strains were generally found in the sera of patients during the fourth month of convalescence or later. Virus neutralizing antibodies were found more often in sera of patients with serious hepatitis cases. In many cases, antibodies for the virus strains under investigation were also found in donor sera and sera from patients with different acute infectious diseases. Experimental results demonstrate the feasibility of investigating

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ACCESSION NR: AP4039589

virus specificity by serological reactions and the need for
developing virus research in this direction. Orig. art. has: 7
tablos.

ASSOCIATION: Institut virusologii Im. Ivanskogo AMN SSSR (Virusology
Institute AMN SSSR)

SUBMITTED: 02Aug62

ENCL: 00

SUB CODE: L3

NR REF SOV: 002

OTHER: 001

Card 3/3

USSR/Soil Science - Soil Genesis and Geography.

J.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 15244

Author : V.L. Ananyan

Inst :

Title : Several Peculiarities in the Agricultural Chemistry of
the Eroded Sandy Soils of Sevan Island.
(Nekotoryye agrokhimicheskiye osobennosti obnazhennykh
peschanykh gruntov ozera Sevan).

Orig Pub : Izv. AN ArmSSR, biol. i s.-kh. n., 1956, 9, No 10, 81-
92.

Abstract : The sand deposits on the shores of Sevan Island are poor
in N, P, and K, are weakly carbonated and characterized
by neutral or weakly alkaline reaction. According to
the findings of vegetational research, the grass harvest
on these deposits was considerably augmented after nitro-
genous fertilizers were used. It is possible to plant
arboreal cultures on the sands.

Card 1/1

ANANYAN, V.L.

Effect of the carbonate content of soils on the assimilation of
phosphorus by plants. Report No.1. Dokl. AN Arm. SSR 26 no.4:241-244
'58. (MIRA 11:5)

1. Laboratoriya agrokhimii Akademii nauk Armyanskoy SSR. Predstavleno
G.S. Davtyanom.

(Calcium carbonate)
(Plants, Effect of phosphorus of)
(Armenia--Minerals in soil)

ANANYAN, V.L.

Beta-ray activity of Armenian soils. Dokl. AN Arm. SSR 28 no.5:217-221
'59. (MIRA 12:10)

1. Laboratoriya agrokhimii Akademii nauk Armyanskoy SSR. Predstavleno
akademikom AN Armyanskoy SSR G.S. Davtyanom.
(Beta rays) (Armenia--Soils)

ANANYAN, V.I.

Radiometric determination of total potassium in soils. Izv. AN Arm.
SSR. Biol. nauki 13 no.5:87-90 My '60. (MIRA 13:9)

1. Laboratoriya agrokhimii Akademii nauk ArmSSR.
(ARMENIA—SOILS—ANALYSIS)
(POTASSIUM—ISOTOPES)

ANANYAN, V.L.

Absorption of radiostrontium by barley plants from different soils of Armenia. Dokl. AN Arm. SSR 34 no.2:83-87 '62. (MIRA 15:4)

1. Laboratoriya agrokhimii AN Armyanskoy SSR. Predstavleno akademikom AN Armyanskoy SSR G.S.Davtyanom.

(Armenia--Strontium--Isotopes)
(Plants, Effect of strontium on)

ANANYAN, V.L.

Effect of radioactive edaphic air on plants. Dokl. AN Arm. SSR
34 no.3:113-116 '62. (MIRA 15:5)

1. Laboratoriya agrokhimii AN Armyanskoy SSR. Predstavleno
akademikom AN Armyanskoy SSR G.S. Davtyanom.
(Plants, Effect of radiation on)

ANANYAN, V.L.; MARTIROSYAN, G.M.

Beta-radioactivity of plants in various districts of Armenia.
Izv. AN Arm. SSR. Biol. nauki 18 no.1:63-67 Ja '65.

1. Laboratoriya agrokhimii AN Armyanskoy SSR.

(MIRA 18:5)

L 23851-66 F T (m) DIAAP

ACC NR: AP601528

SOURCE CODE: UR/0298/65/018/001/0063/0067

AUTHOR: Ananyan, V. L.; Martirosyan, G. M.

ORG: Laboratory of Agricultural Chemistry, AN ArmSSR (Laboratoriya agrokhimii AN ArmSSR)

TITLE: Beta-radioactivity of plants in various regions of Armenia

SOURCE: AN ArmSSR. Izvestiya. Seriya biologicheskikh nauk, v. 18, no. 1, 1965, 63-67

TOPIC TAGS: beta radiation, botany

ABSTRACT: The beta-radioactivity of grass and alfalfa growing on typical soils in various rayons of Armenia was determined. The radioactivity varied within the rather narrow limits of $1.95 - 3.45 \times 10^{-8}$ o/kg dry weight over all the rayons investigated. An exception was the grass from an alpine meadow at Aragats, which exhibited an activity of 5.64×10^{-8} o/kg dry weight. The percentage of beta-activity due to K^{40} varied from 11.3 at Aragats over 23.7 at the village of Artagyukh (Spitaksk rayon) to 80.2% at Yerevan. In accordance with data for other locations, moss had a higher beta-radioactivity than grasses: a sample of moss showed a beta-radioactivity in the $0.4 - 2.35 \times 10^{-7}$ o/kg dry weight range. Orig. art. has: 1 table. [JPRS]

SUB CODE: 06, 18 / SUBM DATE: 10 Sep 64 / ORIG REF: 012

Card 1/1 97

ANAN'YAN, V.V.

"Leptospirosis in Insectovores", Problems of Regional, General, and Experimental
Parasitology and Medical Zoology, Vol, 9, 1955.

Division of Parasitology and Medical Zoology, Inst. Epidemiology and Microbiology
imeni N. F. Gamleya, AMA USSR

Sum. I305

ANAN'YAN, V.V. and KARASEVA, Ye. V.

"Leptospirosis in Monkeys", Problems of Regional, General, and Experimental Parasitology and Medical Zoology, Vol. 9, 1955.

Division of Parasitology and Medical Zoology, Inst. Epidemiology and Microbiology imeni N. F. Gamsleya, AMS USSR

Sum. I305

ANAN'YAN, V. V., KARASSEVA, YE. V., PETELINA, L. P.

"Natural nidi of leptospiroses in the steppe regions."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists
and Infectionists, 1959.

AGRE, V.L.; AL'DIYEVA, K.N.; ANANYAN, V.V.; BERLIN, R.I. [deceased];
ISTOMIN, A.V.; KAGAN, I.A.; KRONGAUZ, N.D.; KULAKOV, A.M.;
MARKOV, V.P.; MATVEYEV, Yu.M.; NESVETAYEV, A.M.; OSIPOV, A.P.
[deceased]; POZIN, M.S.; FAYNSHTEYN, V.M.; SHAPIRO, B.S.;
SHIVCHENKO, N.A.; SHCHIRIN, V.N.; AL'SHEVSKIY, L.Ye., kand.
tekhn.nauk, red.; VLADIMIROV, Yu.V., red.izd-va; MIKHAYLOVA,
V.V., tekhn.red.

[Rolling and pipe mills] Prokatnoe i trubnoe proizvodstvo.
Pod red. L.E.Al'shevskogo i A.V.Istomina. Moskva, Gos.nauchno-
tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1962.
246 p.
(MIRA 15:2)

1. Moscow. TSentral'nyy institut informatsii chernoy metallurgii.
(Rolling mills) (Pipe mills)

ANANYAN, YE. L.

USSR/Medicine - Brucellosis

Jun 53

"Tick *Or. lahorensis* as a Carrier and Transmitter of *Brucellae*," V. N. Zil'fyan, Ye. L. Ananyan, Chair of Epidemiol, Yerevan Med Inst and Armenian Observation

Zhur Mikro Epid i Immun, No 6, 14

Guinea pigs were experimentally infected with an emulsion obtained from the organs of ticks that were removed from infected goats and sheep. Expts showed that *Or. lahorensis* can become infected with brucellosis and can transmit this infection to healthy animals. Since ticks come in contact with rodents and feed on their blood, brucellosis *melitensis* can

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presumably be spread from one place to another by means of ticks and rodents.

ANANYAN, Ye.L.

ZIL'FAN, V.N.; ANANYAN, Ye.L.

Role of argasid ticks in the transmission of Brucella. Zool.zhur.
34 no.1:98-100 Ja-F '55. (MLRA 8:3)

1. Armyanskaya protivochumnaya stantsiya.
(Ticks as carriers of disease) (Brucellosis)

ANAN'YEV, A., brigadir kombaynovoy brigady.

Cooperating with designers. Mast.ugl. 2 no.4:13-14 Ap '53. (MLRA 6:5)

1. Shakhta no.33.

(Coal-mining machinery)

ANAN'YEV, A.; BOGUSLAVSKIY, I. (Moskva)

Route system of accounting at a shoe factory. Bukhg.uchet 24
no.4:37-40 Ap '57.
(MIRA 10:12)

1. Nachal'nik finansovo-bukhgalterskogo otдела Moskovskogo gorod-
skogo upravleniya legkoy promyshlennosti 'for Anan'yev).
2. Glavnyy bukhgalter fabriki model'noy obuvi No.3 Moskovskogo
gorodskogo upravleniya legkoy promyshlennosti (for Boguslavskiy).
(Shoe industry--Accounting)

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101310018-6

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101310018-6"

ANAN'YEV, A.A., kand. tekhn. nauk.

Vibration of carrying ropes of cable cranes during unloading.
[Izd.] LONITOMASH 43:128-134 '57. (MIRA 11:6)
(Cranes, derricks, etc.--Vibration)

ANAN'YEV, A.A., kand. tekhn nauk.

Testing construction cable cranes. Mekh.stroi. 15 no.10:20-23
0 '58. (MIRA 11:11)

(Cranes, derricks, etc.--Testing)

ANAN'YEV, A.A.; PLODOVITOV, N.N.

Investigating vibrations of carrying ropes of cable cranes with
a suspended bin. Trudy LPI no.211:70-76 '60. (MIRA 13:11)
(Cranes, derricks, etc.--Vibration)

ANALYEV, A.A.

Investigating coupling of cableway cars. Trudy LPI no.211:95-102
'60.

(Car couplings)

(MIRA 13:11)

ANAN'YEV, A.A.; GOKHBERG, M.M.; DUKEL'SKIY, A.I., prof., doktor tekhn. nauk;
LANG, A.G.; MAYZEL', V.S.; MEKLER, A.G.; SIROTSKIY, V.F.; KOGAN, I.Ya.,
kand. tekhn. nauk, retsenzent; REYNOL'DT, Yu.A., kand. tekhn. nauk,
retsenzent; SAMOYLOVICH, P.A., kand. tekhn. nauk, red.

[Reference book on cranes] Spravochnik po kranam. Pod red. A.I.Dukel'-
skogo. Moskva, Mashgiz. Vol.1. [General design, materials, drives,
metal constructions] Obshchie raschety, materialy, privody, metalliche-
skie konstruktsii. By A.A.Anan'ev i dr. 1961. 455 p. (MIRA 14:11)
(Cranes, derricks, etc.)

MOLCHANOVA, O.P., prof.; LOBANOV, D.I., prof.; MARSHAK, M.S., prof.;
 GANETSKIY, I.D.; BEREZIN, N.I., laureat Stalinskoy premii;
 KONNIKOV, A.G., laureat Stalinskoy premii; LIPSHITS, M.O.;
 METLITSKIY, L.V., doktor sel'skokhoz.nauk; NAMESTNIKOV, A.F.,
 kand.tekhn.nauk. Prinimali uchastiye: ANAN'YEV, A.A.; GROZNOV,
 S.R.; YEFIMOV, V.P.; KIKNADZE, N.S.; NIKASHIN, F.P.; PIROGOV,
 N.M.; SKRIPKIN, G.M.; TSYPLENKOV, N.P. SIVOLAP, I.K., red.;
 SKURIKHIN, M.A., red.; BETSOFFEN, Ya.I., red.; DAMASKINA, G.B.,
 red.; PRITYKINA, L.A., red.; KISINA, Ye.I., tekhn.red.

[Book on tasty and healthy food] Kniga o vkusnoi i zdorovoi
 pishche. Moskva, Pishchepremizdat, 1961. 423 p.

(MIRA 15:2)

1. Chlen-korrespondent AMN SSSR (for Molchanova).
 (Cookery)

ANAN'YEV, A.A.; LANG, A.G.; MAZOVER, I.S.; NIKOLAYEVSKIY, G.M.;
PYASETSKIY, V.V.; DUKEL'SKIY, A.I., prof., doktor tekhn.
nauk, red.; KOGAN, I.Ya., kand. tekhn. nauk, retsenzent;
BAZANOV, A.F., inzh., retsenzent; SAMOYLOVICH, P.A., kand. tekhn.
nauk, red.; VASIL'YEVA, V.P., red. izd-va; PETERSON, M.M., tekhn. red.

[Handbook on cranes] Spravochnik po kranam. Pod red. A.I. Dukel'skogo. Moskva, Mashgiz. Vol. 2. [Crane mechanisms, their units and parts] Kranovye mekhanizmy, ikh uzly i detali. [By] A.A. Anan'ev i dr. 1962. 351 p. (MIRA 15:8)

(Cranes, derricks, etc.)

ALEYNER, A.L.; ANAN'YEV, A.A.; KOGAN, I.Ya.; LANG, A.G.;
NIKOLAYEVSKIY, G.M.; PLAVINSKIY, V.I.; SAMOYLOVICH, P.A.;
GORBACHEV, A.I., inzh., retsenzent; DUKEL'SKIY, A.I., prof.,
doktor tekhn. nauk, red.; SKOMCROVSKIY, R.V., kand. tekhn.
nauk, red.; MITARCHUK, G.A., red.izd-va; VASIL'YEVA, V.P.,
red.izd-va; SPERANSKAYA, O.V., tekhn. red.

[Handbook on cranes] Spravochnik po kranam. Pod red. A.I.
Dukel'skogo. Moskva, Mashgiz, Vol.3. [Characteristics of
cranes, maintenance and installation] Kharakteristiki kranov,
tekhnicheskaya ekspluatatsiya i montazh. 1963. 340 p.
(MIRA 16:8)

(Cranes, derricks, etc.)

SHEYKO, Sergey Sergeyevich; YANKELEVICH, Mikhail Nikolayevich;
ANAN'YEV, A.I., retsenzent; ZOLOTUKHIN, P.Ye., retsenzent;
ILINICH, B.K., red.; TRUSOV, N.S., tekhn. red.

[Accounting and calculation of production costs in a clothing factory] Uchet i kal'kulirovanie sebestoimosti produktsii shveinoi fabрики. Leningrad, Gosmestpromizdat, 1962. 195 p.
(MIRA 16:4)

(Clothing industry—Accounting)
(Costs, Industrial)

LIPKES, M.I.; GAYNEEV, A.F.; DUKHON, P.S.; ANAN'YEV, A.N.

Industrial tests of chlorolignin a new viscosity reducing
reagent for drilling muds. Trudy VNIIIG no.2:20-26 '63.
(MIRA 17:5)

LIPKES, M.I.; GAYNTSEV, A.F.; DUKHON, P.Yu.; ANAN'YEV, A.N.

Plant tests of chlorolignin, a new thinner for clay muds.
Trudy VNIING no.2:20-26 '63.

(MIRA 17:10)

ANAN'EV, A. A.

42105 ANAN'EV, A. A. - k voposu okenbrili-dokenorii v mariin-skey tayge-kuenepkogo
alatau. Trudy gorno-geol. in-ta (akad. nauk SSSR, eap. siy. filial) vyp. 2. 1948,
s. 109-23-yillyogr. 9 naev.

SO: Letopis' Zhurnal'nykh Statey, Vol. 47, 1948.

ANAN'YEV, A.R.

Anan'yev, A.R. "Fragments of the upper Cretaceous and Tertiary flora from the Kemi River, a left tributary of the Yenesei," Trudy Tomskogo gos. un-ta im. Kuybysheva, Vol. XCIX, 1948. p. 29-74 - Bibliog: p. 71-73

SO: U-2838, Letopis Zhurnal'nykh Statey, No. 1, 1949

АНА'ЕВ, А. Р.

ANA'YEV, A. R.

"New Data on the Geology of the Mesozoic Deposits in the Chulymo-Yenisey Basin," Tr. Tomskogo un-ta, ser. geol., 124, 67-96, 1953

The author presents the data of his geological investigations and also interprets the data in the literature on the geology of the mesozoic deposits in the Chulymo-Yenisey Basin. Among the upper Jurassic deposits is distinguished a new stratigraphic entity, the Kenchug series (Kenchugskaya svita). The author considers the history of development and makes more precise the boundaries of the Chulymo-Yenisey foothill depression as an independent geological structure of West Siberia. He presents certain data on the most typical tectonic forms characteristic for the mesozoic strata.

RZhGeol, No 1, 1955

AKSARIN, A.V.; ANAN'YEV, A.R.; BENEDIKTOVA, R.N.; CORBUNOV, M.G.; GRATSIANOVA, R.T.; YEGOROVA, L.I.; IVANIYA, V.A.; KRAYEVSKAYA, L.N.; KRASHOPKYEVA, P.S.; LEBEDEV, I.V.; LOMOVITSKAYA, M.P.; POLYTAYEVA, O.K.; ROGOZIN, L.A.; RADCHENKO, G.P.; RZHONSNITSKAYA, M.A.; SIVOV, A.G.; FOMICHEV, V.D.; KHALFINA, V.K.; KHALFIN, L.L.; CHERNYSHEVA, S.V.; NIKITINA, V.N., redaktor; GURCOVA, O.A., tekhnicheskiiy redaktor

[Atlas of leading forms of fossils in the fauna and flora of Western Siberia] Atlas rukovodiashchikh form iskopaemykh fauny i flory zapadnoi sibiri. Pod red. L.L.Khalfina. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po geologii i okhrane nedr, Vol.1. 1955. 498 p. Vol.2. 1955. 318 p. [Microfilm] (MLRA 9:3)

1. Tomsk. Politekhnikheskiy institut imeni Kirova.
(Siberia, Western--Paleontology)

ANAN'YEV, A.R.

New fossil plants from the lower Devonian deposits near the village
of Torgashino in the southeastern part of western Siberia. Bot. zhur.
42 no.5:691-702 My '57. (MLRA 10:6)

1. Tomskiy gosudarstvennyy universitet.
(Torgashino (Krasnoyarsk Territory)--Paleobotany, Stratigraphic)

AUTHOR	ANAN'YEV, A.R., and YEGANOV, E.A.,	20-2-45/67 20-2-45/67
TITLE	On the Age of the Bystryansk Series (South-East of West-Siberia), on the Occasion of the Discovery of Cyclostigma kiltorkense Haughton. (O vorzaste Bystryanskoy svity na yugo-vostoke Zapadnoy Sibiri v svyazi s otkrytiyem v ney Cyclostigma kiltorkense Haughton v rayone Uzhura - Russian)	
PERIODICAL	Doklady Akademii Nauk SSSR, 1957, Vol 113, Nr 2, pp 403-406, (U.S.S.R.) Received 6/1957	
ABSTRACT	Reviewed 7/1957 The age of the Bystryansk series (formerly Minusinsk-series) with is highly developed in all valleys of the Minusinsk flexu- res has been disputed up to now. Opinions varied between upper devonian, lower carboniferous or the transition layers between the latter; In 1953 the Nazarov depression (the most northerly situated one of the herzynic Minusinsk intermountain depressions) the second author discovered fossil plants which turned out to be very instructive for determining the age of the series. The layers with fossil plants were situated in about the central part of the series which according to drillings does not exceed a thick- ness of 100-120 m. It has 4 horizons: 1. a green dolomite horizon, which lies on red coloured upper devonian (3-4 m), 2. lower packet of greyish-yellow, massive obliquely stratified limestones (20- -30 m), 3. izykhule-fish-horizon containing fish-remains, 4. upper	

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On the Age of the Bystriansk Series (South-East of West-Siberia), on the Occasion of the Discovery of *Cyclostigma kiltorens* Haughton.

~~SECRET~~

20-2-45/67

lower carboniferous is fixed; If the correctness of the age of the lower carboniferous of the Bystryansk series is recognized in the base of its fish fauna the fossil plants cannot be classified as the lowest layer of the lower carboniferous. This is confirmed by the survival of numerous upper devonian sorts of plants until the Bystryansk-epoch without any perceptible morphological modifications. This is also valid for *Cyclostoma kiltorkense*, a characteristic kind of the upper devonian. The sediments of the Bystryansk series deserve a special name as the "bear-stage" of Heer is not applicable to them. The stratotype of the latter turned out to be upper devonian to judge from fauna and flora. In the Bystryansk-epoch a complete revival of the fish-fauna took place whereas the revival of the flora towards Kulm-forms at that time had only just begun. So far it was assumed that the flora in its development always preceded that of the fauna. Here matters obviously are inverted. Fixing a new link in the development of the devonian-carboniferous-flora will doubtlessly be very important for deciphering many disputed places of discovery of fossil plants. (With 3 illustrations, among them one plate, 7 citations from Slavic publications).

Card 3/4

Anan'yev, A. R.

20-6-29/42

AUTHORS: Anan'yev, A. R., and Grayzer, M. I.

TITLE: Flora of Devonian and Carboniferous Boundary Layers of the Minusinsk Trough (O flore pograniichnykh sloyev devona i karbona v Minusinskoy kotlovine).

PERIODICAL: Doklady AN SSSR, 1957, Vol. 116, Nr 6, pp. 997-1000 (USSR).

ABSTRACT: In the afore-mentioned paragraph a characterization of this flora is given according to reliable corresponding informations. Conclusions: In the lithological uniform Bystryansk-suite at the basis of the Tourné stage there are 2 "floristic" horizons. A) a lower one of two packets: a) dolomite-lime-packet, and b) packet of fine-stratified tufites. This horizon is characterized by Cyclostoma kiltor-kense, C. carnegianum and Sphenophyllum subtenerrimum. B) the upper horizon perhaps corresponds to the sand-stone-tufaceous-packet of the suite, and it contains Sublepidodendron igirschense, Spec. nov. (a new species, here shortly described, figure 2), Asterocalamites scrobiculatus, Sphenophyllum subtenerrimum, Rhacophytum incertum and Aneimites acadica. If the lower horizon always still consist of the characteristic Upper-Devonian forms, then the upper one contains as well Devonian and already undoubtedly Carboniferous forms. According to the proposal of the authors the upper floristic complex practical

Card 1/3

20-6-29/42

Flora of Devonian and Carboniferous Boundary Layers
of the Minusinsk Trough

ASSOCIATION: Tomsk State University, Union Geological Prospecting Office
(Tomskiy gosudarstvennyy universitet, Soyuznaya geologo-poiskovaya
kontora).

PRESENTED: May 18, 1957, by S. I. Mironov, Academician.

SUBMITTED: May 2, 1957.

AVAILABLE: Library of Congress.

Card 3/3

The Age of the Lower Part of the Minusinsk Series in SOV/20-123-6-34/5a
Connection With the Discovery of *Lepidodendropsis hirmeri* Lutz in the
Samokhval'skaya Suite

lead by M. I. Grayser. The boundary between the Upper Devonian and the Lower Carboniferous in the Minusinsk depressions is therefore to be drawn within the Bystryanskaya suite, according to the change of the flora. By this means, the notations: Bystryanskaya Mass I and II of the first investigators are re-established. The common occurrence of *Cyclostigma* and *Lepidodendron* in the Samokhval'skaya suite remained puzzling until recently and prevented an accurate age determination of this suite (Refs 8,10,20,21). The new discoveries of the authors, including the plant species mentioned in the title removed this obstacle: in reality, neither *Lepidodendron* nor *Cyclostigma* have been found here. The plant that was indentified by earlier investigators as *Lepidodendron*, is in the opinion of the authors *Sublepidodendron* (Nath.) Hirmer and belongs to another species of *Sublepidodendroceae* (Ref 18). Many errors in identification originate in the different state of preservation of the bark of the very same plant species. Thus, *L.hirmeri* has several synonyms (Refs 3,4,13,14)(Ref 20). *Neodendron* Shuchl. and

Card 2/3

The Age of the Lower Part of the Minusinsk Series in SOV/20-123-6-34/50
Connection With the Discovery of *Lepidodendropsis hirmeri* Lutz in the
Samokhval'skaya Suite

Eremiodendron Chachl. (Refs 8,9) are combined by the authors under the name *Caulopteris ogurensis* (Schmalh.)comb.nov.. The *Lepidodendropsis* species belong to a flora which has a narrow stratigraphic range: from the upper part of the Upper Devonian to the lowermost part of the Lower Carboniferous (Ref 16). To the numerous evidences of a pre-Upper Mississippian age of *Lepidodendropsis*, still more are added (Refs 6,22). *Sublepidodendron distans* and *Caulopteris ogurensis* also indicate a pre-Upper Mississippian age for the Samokhval'skaya flora (Refs 11, 12). There are 2 figures and 22 references, 10 of which are Soviet.

ASSOCIATION: Tomskiy gosudarstvennyy universitet im. V. V. Kuybysheva
(Tomsk State University imeni V. V. Kuybyshev)
PRESENTED: July 18, 1958, by N. S. Shatskiy, Academician
SUBMITTED: July 16, 1958

Card 3/3

ANAN'YEV, A.R.; KHAKHLOV, V.A., red.; OSOVSKIY, A.T., tekhn.red.

[Principal deposits of Devonian flora in the Sayan-Altai
mountain region] Vashneishie mestonakhozhdenia devonskikh
flor v Saiano-Altaiskoi gornei oblasti. Tomsk, Izd-vo
Tomskogo univ., 1959. 83 p. (MIRA 14:2)
(Altai Mountains--Paleobotany)
(Sayan Mountains--Paleobotany)

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(Sayan Mountains--Paleobotany)
(Altai Mountains--Paleobotany)

ANAN'YEV, A.R.; KRASNOV, V.I.

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the South Minusinsk Depression. Dokl.AN SSSR 145 no.4:867-870
Ag. '62. (MIRA 15:7)

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Sibirskiy nauchno-issledovatel'skiy institut geologii, geofiziki
i mineral'nogo syr'ya. Predstavleno akademikom A.L.Yanshinym.
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ANAN'YEV, A.R.; SUKHOV, S.V.

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Sayan-Altai area. Trudy SNIIGGIMS no.21:76-94 '62. (MIRA 16:12)

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[Upper Paleozoic flora of northern Siberia in seven issues]
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NADLER, Yu.S.

Stratigraphic position and the age of the horizon of the volcanic
sedimentary iron ores in Devonian sediments in the Altai. Trudy
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ANAN'YEV, Boris Gerasimovich, redaktor

[Problems of psychophysiology and clinical aspects of sensibility]
Voprosy psikhofiziologii i kliniki chuvstvitel'nosti; sbornik eks-
perimental'nykh issledovani. Redaktsionnaya kollegiya: B.G.Anan'ev
[i dr.] Leningrad, 1947. 185 p. (Trudy Gosudarstvennogo instituta po
izucheniiu mozga, t.15) (MLRA 7:7)
(BRAIN) (SENSES AND SENSATION)

ANA'YEV, B.G., professor, doktor pedagogicheskikh nauk.

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(Osipova, Vera Nikolaevna, 1876-)

ANAN'YEV, B.G., professor, doktor pedagogicheskikh nauk; BAKHTADZE, G.A.,
~~doktor~~ meditsinskikh nauk; GLONTI, T.I., kandidat meditsinskikh
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11.11.1986, 15.6
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Uch.zap.Len.un. no.185:101-112 54. (MLRA 8:10)
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HENKO, N.I., redaktor; GATAULLINA, A.S., tekhnicheskii redaktor.

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USSR / Human and Animal Physiology. Nervous System. T
Higher Nervous Activity. Behavior.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102275.

Author : Anan'yev, B. G.

Inst : ~~Not given.~~

Title : The Contribution of Soviet Psychological Science
into the Theory of Perceptions.

Orig Pub: Vopr. psikhologii, 1958, No 1, 3-15.

Abstract: No abstract.

Card 1/1

102

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red.; TARASOVA, V.V., tekhn.red.

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Teodor Yakovlevich, starshiy nauchnyy sotrudnik, red.;
GRASHCHENKOV, N.I., prof., red.; ANAN'YEV, B.G., prof., red.;
VASIL'YEV, L.L., prof., red.; GILYAROVSKIY, V.A., prof., red.
[deceased]; OMOROKOV, L.I., prof., zasluzhennyy deyatel' nauki,
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V.M.Bekhterev's Birth] V.M.Bekhterev i sovremennye problemy stroe-
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294 p. (MIRA 14:2)

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MYASISHCHEV, V.N.---(continued) Card 2.

1. Chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR (for Myasishchev).
2. Predsedatel' Uchenogo meditsinskogo soveta Ministerstva zdavookhraneniya SSSR, chlen-korrespondent AN SSSR i deystvitel'nyy chlen AMN SSSR (for Grashchenkov).
3. Deystvitel'nyy chlen Akademii pedagogicheskikh nauk RSFSR (for Anan'yev).
4. Chlen-korrespondent AMN SSSR (for Vasil'yev).
5. Deystvitel'nyy chlen AMN SSSR (for Gilyarovskiy).
6. Deystvitel'nyy chlen AN USSR (for Protopopov).

(NERVOUS SYSTEM)

(BEKHTEREV, VLADIMIR MIKHAILOVICH, 1857-1927)

ANAN'YEV, B.G., red.; KOSTYUK, G.S., red.; LEONT'YEV, A.N., red.; LURIYA, A.R., red.; MENCHINSKAYA, N.A., red.; RUBINSHTEYN, S.L., red.; SMIRNOV, A.A., red.; TEPLOV, B.M., red.; SHERMYAKIN, F.N., red.; ZHUKOV, I.V., red.; PONOMAREV, Ya.A., red.; MATYUSHKIN, A.M., red.; LAUT, V.G., tekhn.red.

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(Psychology)

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1. Predsedatel' Orgkomiteta II s'yemda Obshchestva psikhologov
deystvitel'nyy chlen Akademii pedagogicheskikh nauk RSFSR.
(PSYCHOLOGICAL SOCIETIES)

ANAN'YEV, B.G.

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1. Kafedra psikhologii Leningradskogo universiteta.

ANAN'YEV, B.G.

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1. Chair of Psychology, Leningrad University.

ANAN'YEV, G.S.

Character of pineplains in the eastern slope of the Southern Urals.
Biul. MOIP. Otd.geol. 39 no.5:153 S-O '64.

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NEKRASOVSKIY, Ya.E., professor; LOKSHIN, B.S., dotsent; ZIL'BERMAN, A.I., dotsent; ANAN'YEV, B.S., dotsent; PROGNIK, D.Ya., inzhener.

Mining systems used in steeply pitching seams where coal and gas outbursts are likely to occur. Izv. DGI no.24:65-120 '55.
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Rasstoianie mezdu portami SSSR i glavneishimi inostrannymi portami. /Distances between the ports of the U.S.S.R. and the main foreign ports/. (In Frakhtovanie inostrannogo tonnazha. Otv. red. I.M. Saltanova. Moskva, 1935.

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

ACC NR: AR6033806 (N) SOURCE CODE: UR/0124/66/000/007/B058/B059

AUTHOR: Anan'yev, D. M.

TITLE: Stability of a vessel in a particular case of concurrent disturbance

SOURCE: Ref. zh. Mekhanika, Abs. 7B433

REF SOURCE: Tr. Tallinsk. politekhn. in-ta, v. A, no. 222, 1965, 3-13

TOPIC TAGS: ship, motion stability, ~~stationary motion~~, ~~disturbance~~, ~~stability~~, ~~equation~~, ~~Gurvits theorem~~, ~~ship stability~~, ~~shipsteadiness~~, ~~stable equilibrium~~
shipbuilding engineering

ABSTRACT: A study is made of the stability of a ship's motion in a disturbance under a stationary regime of motion. The disturbance is assumed to be uniform. The effect of the disturbance on the ship's trim is not taken into account. The ship is assumed to be symmetrical relative to the middle frame. In deriving a stability equation for a ship maintaining a course, the following conditions are assumed: the velocity of the ship is constant and the angle of drift is small. An equation for longitudinal stability is derived on the assumption that the magnitude of resistance to towing is proportional to the square of the ship's velocity. By using Gurvits'

Card 1/3

ACC NR: AR6033806

theorem and solving a differential equation for the stability of a vessel maintaining a course, conditions are obtained for the vessel's stability under stationary conditions of motion and a concurrent disturbance. The condition of stable equilibrium, symmetrical relative to the middle frame of a ship on a following wave is obtained from a differential equation under the assumption that the coefficients in all its terms are positive. A correlation is obtained between the Froude number and the relationship between wave length and the ship's length and angle of direction under conditions of stationary motion and following waves. Results are presented of a computation of the roots of a characteristic equation for stability in maintaining course for a tanker in quiet weather and unstable in maintaining its course, as well as for the directional (course) stability of the trawler "Krasnogvardeysk." Results of the computation show that the stationary motion of a vessel on a following wave will be asymptotically stable if three conditions for stability are fulfilled: the first two relate to stability in maintaining a course and may be reduced, first, to the requirement that the real part of all three roots of the characteristic equation be negative in sign, and second, to the requirement that the control wheel be readjusted at a specific angle; third condition concerns the stability of longitudinal displacement and depending on wave and vessel parameters, assumes that the center of gravity of the vessel lies either within the trough or the crest of the wave.

Card 2/3

ACC NR: AR6033806

On the basis of the computations and their analysis, a conclusion is drawn to the effect that a vessel dynamically stable in calm water may, under disturbed conditions, lose its stability, and conversely, a vessel unstable in calm water may in some cases be found to be stable in disturbed waters. A. A. Aref'yev. A bibliography of 5 titles is included. [Translation of abstract] [SP]

SUB CODE: 20, 13

Card 3/3

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Improve the development and introduction of inventions. Izobr. v
SSSR. 1 no.2:5-9 Ag '56. (MLRA 10:3)
(Inventions) (Research, Industrial)

ANAN'YEV, F.T., inzhener.

~~Project of the new "Regualtions on inventions and technical~~
innovations." Izobr. v SSSR 1 no.5:27-32 N '56. (MLRA 10:3)
(Patent law and legislation)

KERMAN, Zyama Yefimovich; ANAN'YEV, Garri Dmitriyevich; L'VOV, P.N.,
kand. tekhn. nauk, retsenzent; DUBASOV, A.A., inzh., red.;
SOKOLOVA, T.F., tekhn. red.

[New methods for repairing machinery] Novyi metod remonta
mashin. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit.
lit-ry, 1961. 133 p. (MIRA 14:9)

(Road machinery—Maintenance and repair)

(Building machinery—Maintenance and repair)

VOSKRESENSKIY, S.S.; ANAN'YEV, G.S.

The structure of slope sediments in Transbaikalia. Vest. Mosk. un.
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1. Kafedra geomorfologii Moskovskogo universiteta.
(Transbaikalia--Sediments (Geology))

ANAN'YEV, G.S.

Some structural characteristics of the Kruchina trough in central Transbaikalia. Izv.vys.ucheb.zav.;geol.i razv. 4 no.10:53-58
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ANAN'YEV, G.S.

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1. Kafedra geomorfologii Moskovskogo universiteta.
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ANAN'YEV, G.S.

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ANAN'YEV, G.S.

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1. Moskovskiy gosudarstvennyy universitet.

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N.G.; ANAN'YEV, G.S.; PIMENOVA, R.Ye.; YEVTEYEVA, I.S.;
KUZNETSOVA, L.T.; SOROKINA, Ye.P.; ZORIN, L.V.;
SLADKOPEVTSEV, S.A.; ARISTARKHOVA, L.B.; MEDVEDEVA, N.K.;
LOPATINA L.I., red.

[Geomorphological studies; work experience in southeastern
Transbaikalia, eastern Fergana, central Kazakhstan, and
the Caspian Lowland] Geomorfologicheskie issledovaniya;
opyt rabot v Iugo-Vostochnom Zabaikal'e, Vostochnoi Fergane,
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ANAN'YEV, G.V. (Moskva)

Difficulties in diagnosing tumors of the posterior cranial fossa.
Vop. neirokhir. 27 no.6:46-51, N-D '63.

(MIKA 17:12)

L. Nauchno-issledovatel'skiy ordena Trudovogo Krasnogo Znameni
Institut neyrokhirurgii imeni N.N. Burdenko (direktor - prof. B.G.
Yegorov) AMN SSSR.

KOLESNIK, Pavel Adamovich, dots.; KRAMARENKO, G.V., prof., doktor
tekhn. nauk, retsenzent; ANAN'YEV, I.G., kand. tekhn. nauk,
retsenzent; ARKHANGEL'SKIY, V.M., nauchn. red.

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ekspluatatsionnye materialy. Moskva, Transport, 1965. 268 p.
(MIRA 18:4)

1. Rukovoditel' kafedry ekspluatatsii avtomobil'nogo transporta
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(for Kramarenko).

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3513. ANAN'YEV, I.K. Opyt Raboty. Talovskoy Oporno—pokazatel'noy MTS. Voronezh, Kn 12D., 1954. 48. (7) S.S. 11l. 20sm. (Peredoviki Sel'skogo Khozyaystva Voronezhskoy Obd.) 3,000 ekz. 80k.--- (47.396)

SO: Knizhnaya Letopis', Vol. 3, 1955

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Nauch.-prakt. raboty voyen-vet. sluzhby, Moscow, 1948, p. 77-78

SO: U-3850, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949).