

ASKALONOV, S.P.

Acidophilus-yeast curd as a new type of dietetic product [with
summary in English]. Vopr.pit. 17 no.1:43-45 Ja-F '58.
(MIRA 11:4)

1. Iz laboratorii mikrobiologii (zav. - kandidat meditsinskikh nauk
S.P.Askalonov) Ukrainskogo nauchno-issledovatel'skogo instituta
pitanlya, Kiev.
(MIK,

curd, acidophilic & vitamin B1 enriched (Rus))
(VITAMIN B1,
enrichment of curd (Rus))

STOVBUN, O.T., red.; ASKALONOV, S.P., red.

[Problems in the hygiene of nutrition] Pitannia gigieny
kharchuvannia. Kyiv, Dershmedvydav URSR, 1959. 115 p.
(NUTRITION) (MIRA 14:2)

ASKALONOV, Sergey Pavlovich; DOBRIYER, Isnak Borisovich; GORDIN, Boris
L'vovich; SLABOSPITSKIY, T.P., red.; LOKHMATYY, Ye.G., tekhnred.

[Microbiological investigation and hygienic inspection of food
products] Mikrobiologicheskoe issledovanie i sanitarnaya
ekspertiza pishchevykh produktov. Izd.3., ispr. i dop. Kiev,
Gos.med.izd-vo USSR, 1959. 333 p.
(FOOD--BACTERIOLOGY) (MIRA 12:9)

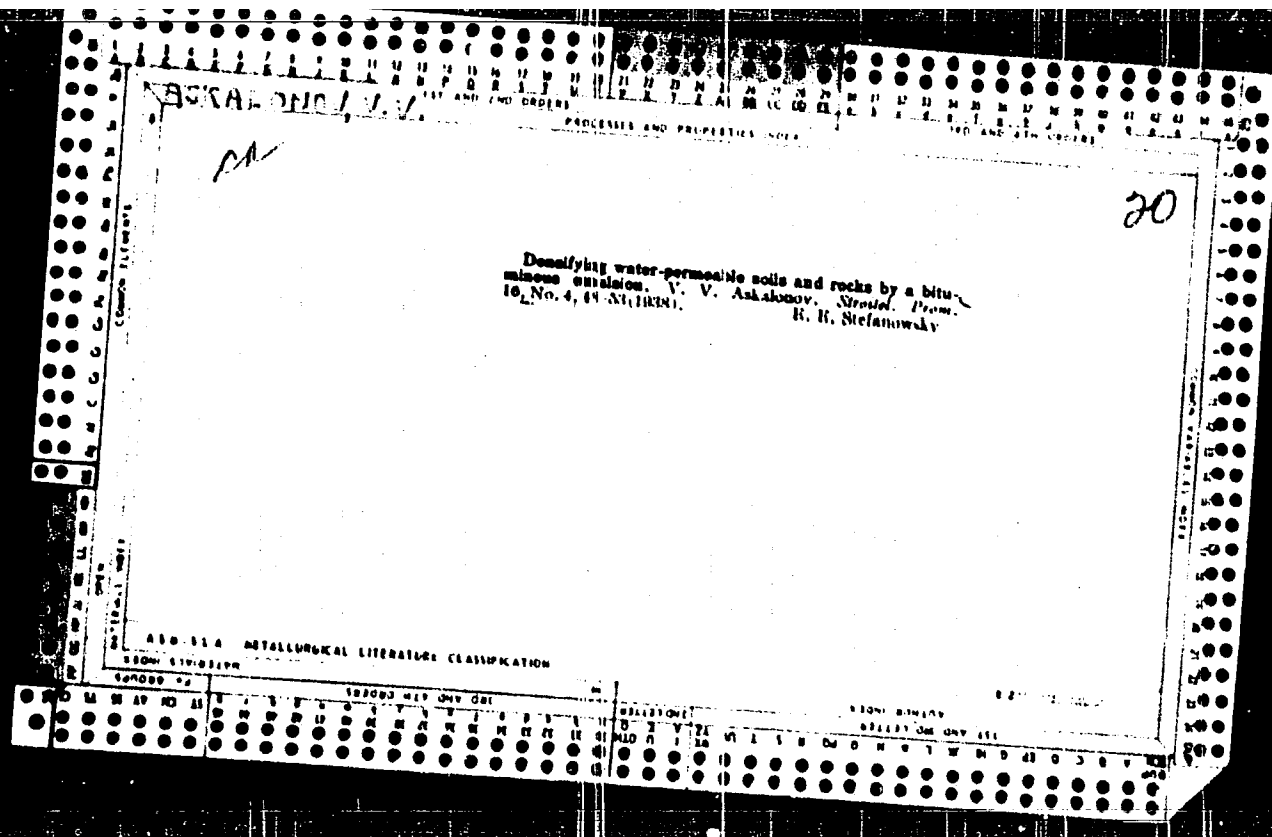
STOVBUN, A.T., red.; PARTESHKO, V.G., red.; ASKALONOV, S.P., red.;
BURYI, V.S., red.; GOVOROVA, M.S., red.; HUDENKO, K.R., red.;
SEREBRYANAYA, S.G., red.; ZAPOL'SKAYA, L.A., tekhn. red.

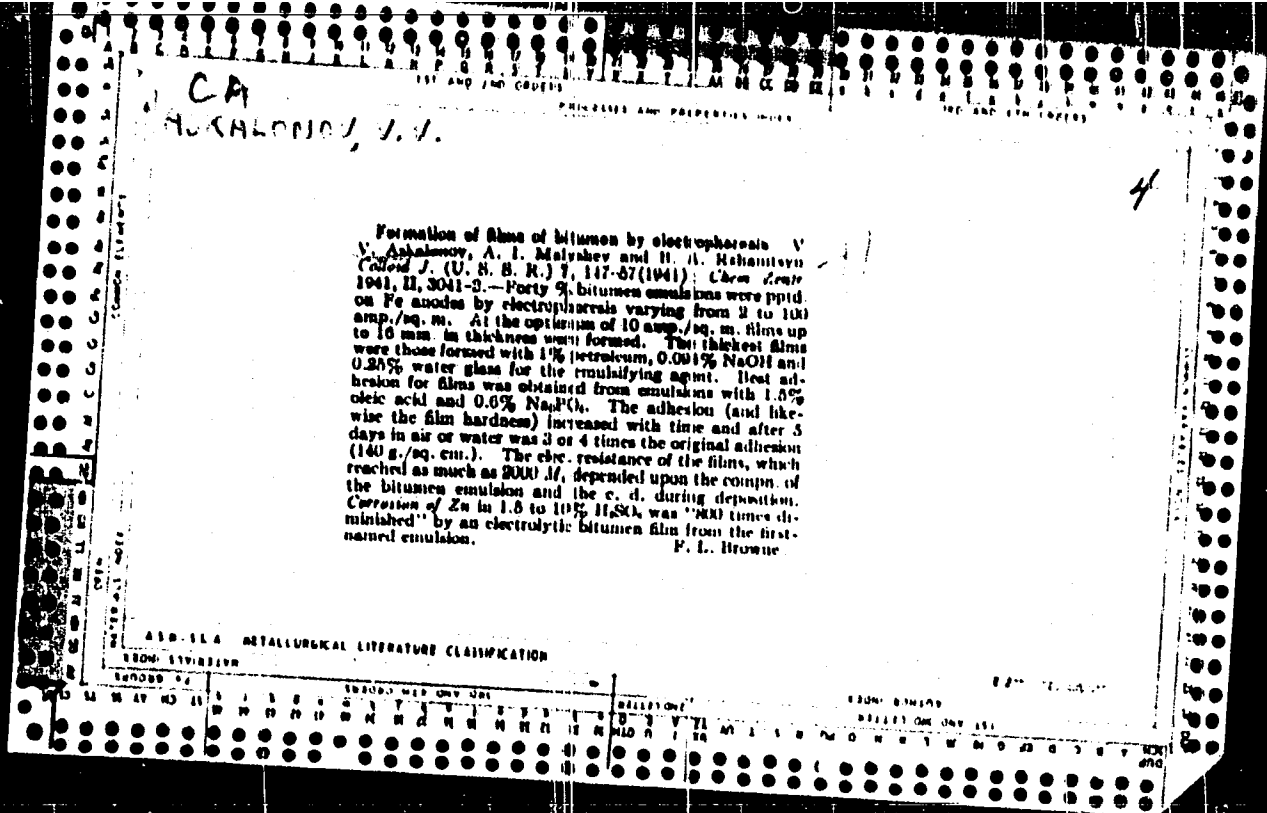
[Problems of nutrition] Voprosy pitaniia. Kiev, Gosmedizdat,
USSR, 1962. 242 p. (MIRA 16:7)

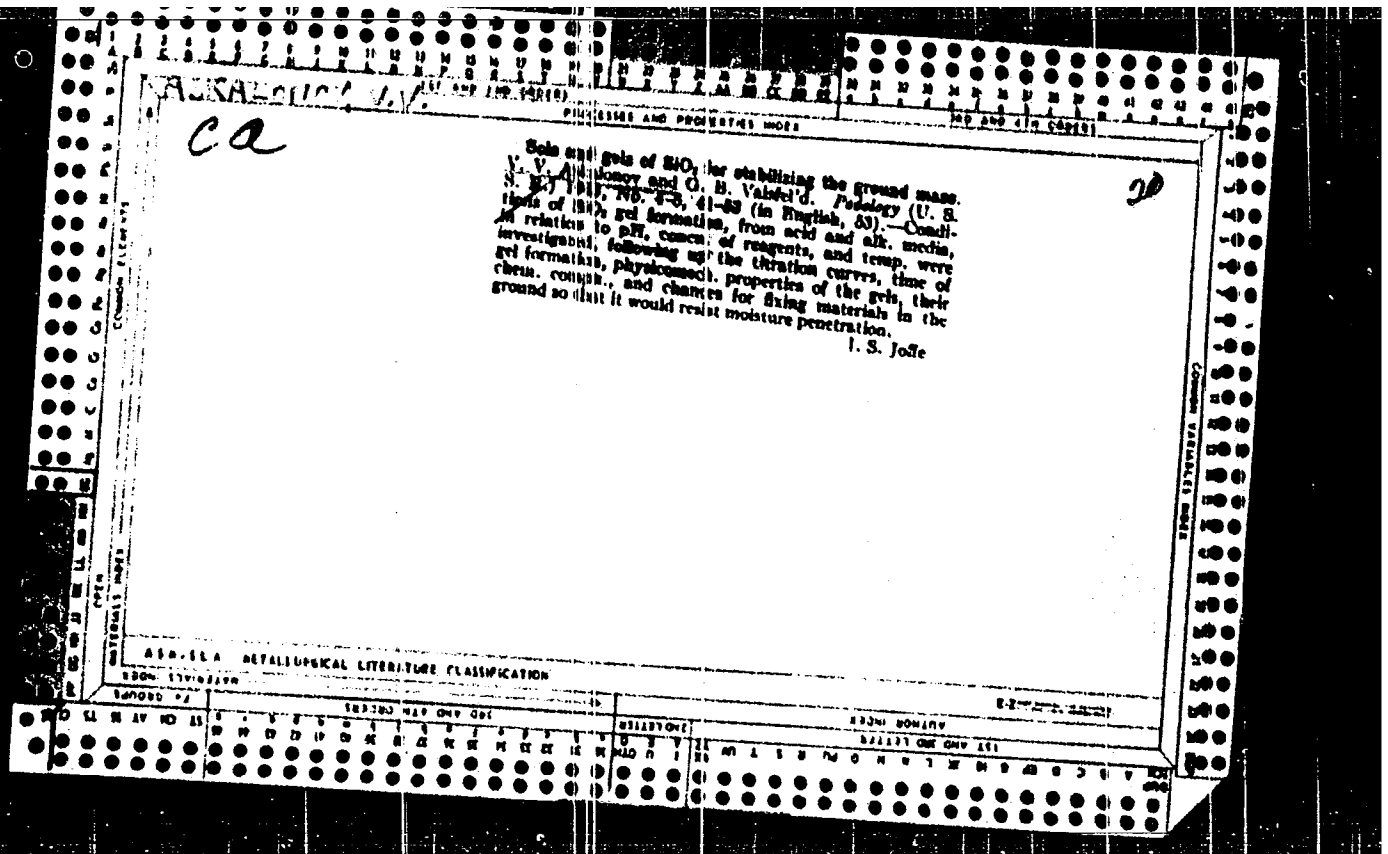
1. Ukrainskiy nauchno-issledovatel'skiy institut pitaniya.
(NUTRITION)

ASKALONOV, S.P.; OZERANSKIY, L.A. [Ozerans'kiy, L.A.], red.;
KALASHNIKOVA, O.G. [Kalashnykova, O.H.], tekhn. red.

[Edible and poisonous mushrooms] Istivni ta otruini hryby.
Derzhsil'hospvydav URSR, Kiev, 1963. 41 p. (MIRA 16:10)
(Mushrooms)







CA

15

Processes and Properties Index

Stabilizing loess with silicate salt solutions. V. V. Askaniyov. *Pedology* (U.S.S.R.) 1946, 875-85 (in Russian). -- By the use of Na silicate and NaCl soln. A. succeeded in stabilizing loess. He gives the analyses of the samples used and shows that the silicates form gels as they come in contact with the loess material. For stabilization of 1 cu.m. of loess it takes 30 to 50 kg. of the reagent (it is not clear whether this refers to the 10-20% soln. of NaSiO₃ + 2% NaCl, or to the dry reagents). The effect of the reagent on the following properties of loess is recorded: swelling, compression, stability, filtration, adhesion, and coagulation.

I. S. Ioffe

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

RECORD NUMBER

RECORD NUMBER

RECORD NUMBER

CA MICHLAND, V.I.

20

Application of silicate treatment to loess soils. V. V. Askaniyev, A. M. Kuvshinov, and B. M. Koltunovskaya. - *Soviet. Proc.* 28, No. 4, 10-12(1950).— Equipment and procedures are described for impregnation of loess soils with Na silicate for purposes of mech. fixation of the soil. The treated surfaces, bound apparently by cementation with partly hydrated SiO_2 , are satisfactory in respect to strength, hardness, and water resistance. G. M. K.

ASKALONOV, V. V.

"Single-Solution Process of Silicating of Ground, and Prospects
for Its Use in Construction Work." Sub 15 Jun 51, Moscow Order of Lenin
State U imeni M. V. Lomonosov.

Dissertations presented for science and engineering degrees in
Moscow during 1951.

SO: Sum. No. 480, 9 May 55

ASKALONOV, V.V.

Single mixture process of silicifying quicksand and loess. Trudy NII
osn. i fund. no. 17:15-33 '52. (MLBA 9:9)
(Loess) (Sand) (Soil stabilisation)

USSR/Engineering - Construction, 15 Jan 53
Cement-Soil Mixtures

"Foundations of Cement-Soil Mixtures," Dr Geolog-
Mineralog Sci V. V. Askalonov, Engr G. B. Baysfeld',
Sci-Res Inst Mirmashstroy

Byull Stroit Tekh, No 1, pp 10-12

States that research has been conducted since 1950,
at the Sci-Res Inst of Foundations and Substruc-
tures, on cement-soil mixtures for building founda-
tions in those regions not having rubble, gravel,
and sand. For such mixtures can use loess and

~~248T60~~

loess-type loams having a plasticity number of
5 to 12, and a cement not lower than quality 300.
Describes method of preparing mixture, proportional
parts, and properties (compression strength, proportion-
ing resistance). The strength of a mixt contain-
ing 7-12% (by weight) of cement varies from 30-80
kg/sq cm. First successful use of such mixture by
Mirmashstroy trust No 93, on construction of fol-
lowing foundations of Chardzhou superphosphate
plant: machine shop (100 m long), boiler room
(40 m long).

PA 248T60

248T60

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 3,
p 182 (USSR) 15-57-3-3746

AUTHOR: Askalonov, V. V.

TITLE: Laboratory Investigations in the Use of Compressed Air
for Improving the Chemical Firming of Sandy Soils
(Laboratornyye issledovaniya po primeneniyu szhetogo
vozdukh dlya uluchsheniya silikatizatsii peschanykh
gruntov)

PERIODICAL: Tr. n.-i. in-ta osnovaniy i fundamentov, 1954, Nr 23,
pp 22-29

ABSTRACT: The investigations of B. V. Deryagin, P. A. Rebinder,
Mak-Ben [MacBain?] and others have shown that the
process of cementation is a phenomenon of the attrac-
tive forces between various bodies having residual
electrical forces on their surfaces and an oriented
layer of molecules in a thin layer of the adhering
substance. According to Mak-Ben, the layer of ori-
ented molecules displaying the effect of electric

Card 1/3

15-57-3-3746

Laboratory Investigations in the Use (Cont.)

potential may extend for hundreds of molecular diameters. Applying this to the process of chemical cementation of sandy soil, it may be stated that if the soil consists of particles 0.5 to 0.05 mm in diameter, the diameter of the capillaries will be 0.07 to 0.007 mm. When all the capillaries are filled, the layer of cohesive material adjoining a particle will be 3.5 to 35 μ . Thus, even the thinnest layer will be hundreds of thousands of times the thickness of a single molecule, taking the molecular diameter as 10^{-8} cm. It is clear that even such a layer decreases the firmness of the ground. In laboratory experiments compressed air was passed through the ground after forcing a solution of waterglass into it. The compressed air drives considerable waterglass to the periphery. After the air is passed through the ground, a solution of calcium chloride is forced through. The time it takes to force the calcium chloride through is two to five times less than it is if the compressed air is not used first. The firmed samples produced in this way do not have the fractures that are observed in other samples when the air is not used. The application of air is

Card 2/3

Laboratory Investigations in the Use (Cont.)

15-57-3-3746

especially advantageous when using waterglass of high concentrations. The firmness of a sample strengthened by having air passed through it is 25 to 30 percent higher than it is for samples in which the air is not used. In addition, the passage of compressed air makes it unnecessary to change injectors before forcing in the calcium chloride.

Card 3/3

A. I. L.

ASKALONOV, V.V., doktor geologo-mineralogicheskikh nauk.

Mobile SM NII-100 natural soil cement mixer. Nov. tekhn. i pered. op. v
stroitel. 18 no.5:14-16 My '56. (MIRA 9:12)
(Mixing machinery)

ASKALONOV, V.V., doktor geologo-mineralogicheskikh nauk.

The NS-1 pump unit for chemical hardening of ground. Nov.tekh.1
pered.op.v stroi. 18 no.10:19-21 0 '56. (MLRA 9:11)
(Soil mechanics) (Silicates)

ASKALONOV, V. V.

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4, 15-57-4-5396
p 185 (USSR)

AUTHORS: Askalonov, V. V., Vaysfel'd, G. B.

TITLE: Building Foundations of Cement-Soil Mixtures (Fundamenty
zdanij iz tsementno-gruntovykh smesey)

PERIODICAL: Tr. n.-i. in-ta osnovanij i fundamentov, 1956, Nr 23,
pp 30-42.

ABSTRACT: Bibliographic entry

Card 1/1

BOGDANOV, V. V., Doctor of Geol. and Mineralogical Sciences, Foundation and
Soils Institute, Moscow, and ABELIN, Y. H., Prof.

"The Stabilization of Foundations of Structures in Loess Soils,"
a paper submitted at the International Conference of the International Society
of Soil Mechanics and Foundation Engineering, London, 12-24 Aug 57.
[references seven Soviet papers]

78-30-101-1
ASKALONOV, Veniamin Vasil'yevich, doktor geologo-mineralogicheskikh nauk;
TOKIN, Anatol'y Nikolayevich, inzh.; GORCHAKOV, A.V., otvetstvennyy
red.; PANASENKO, A.D., kand.tekhn.nauk, nauchnyy red.; ZLATOTSVETOVA,
I.I., red.; VASILEVSKIY, H.A., tekhn.red.

[Buildings and installations of soil cement] Zdan'ia i sooruzhen'ia
iz tsementogrunta. Moskva, TSentr.biuro tekhn.inform., 1957. 111 p.
(Soil cement) (MIRA 11:3)

ASKALONOV, V., doktor geologe-mineralogicheskikh nauk.

Strengthening the soil in the foundation of the Odessa
Theater of the Opera and Ballet. Gor. i sel'.stroi. no.5:
21-23 My '57.

(Soil mechanics) (Odessa--Theaters)

(MIRA 10:10)

707720011
ASKALONOV, V.V.; VAYSFEL'D, G.B.; CHALIKOVA, Ye.S.

Properties of soil-cement mixes and the technology of preparing
them for use in foundations. NIIOSP no.31:70-91 '57. (MIRA 10:12)
(Soil cement) (Foundations)

ASKALONOV, Y.V., doktor geolog.-mineral. nauk; TOKIN, A.N., inzh.; MUNITS,
A.P., red. izd-va; SOLNITSOVA, L.M., tekhn. red.

[Provisional instructions for use of soil cement in foundations
and bases] Vremennye ukazaniya po primeneniyu tsementogrunta dlia
ustroistva fundamentov i sokolei. Moskva, Gos. izd-vo lit-ry po
stroit., arkhitekt. i stroit. materialam, 1958. 15 p. (MIRA 11:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-issledovatel'-
kiy institut osnovaniy i podzemnykh sooruzheniy.
(Foundations) (Soil cement)

ASKALONOV, Veniamin Vasil'yevich, doktor geologo-mineralog.nauk;
NINEMYAGI, D.K., red.; GILLENSON, P.G., tekhn.red.

[Solidification of loess soils by injection of chemicals]
Silikatizatsia lessovykh gruntov. Moskva, Gos.izd-vo lit-ry
po stroit., arkhit. i stroit.materialam, 1959. 76 p. (MIRA 12:5)
(Soil stabilization) (Loess)

RZHANITSYN, B.A., prof., doktor tekhn.nauk; ASKALONOV, V.V., doktor geologo-mineral.nauk, BLESKINA, N.A., mladshiy nauchnyy sotrudnik; STRASHNYKH, V.P., red.izd-va; BOROVNEV, N.K., tekhn.red.

[Instructions for the stabilization of sandy soils with carbamide resin] Ukazania po zakrepleniiu puschanykh gruntov karbamidnoi smoloi. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1960. 17 p.
(MIRA 14:6)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut osnovaniy i podzemnykh sooruzheniy.
(Soil stabilization) (Resins, Synthetic)

ASKALONOV, V.V.; MAYYER, A.A.; MANUILOVA, N.S.; TOKIN, A.N.

Microscopic investigation of soil concrete. [Trudy] NIIOSP no.39;
28-33 '60. (MIRA 14:1)

(Concrete)

SERGEYEV, Ye.M., doktor geol.-min. nauk, prof., otv. red.; ASKALONOV, V.V., doktor geol.-min. nauk, red.; BEZRUK, V.M., doktor geol.-min. nauk, prof., red.; MOROZOV, S.S., doktor geol.-min. nauk, prof., red.; RZHANITSYN, B.A., doktor tekhn. nauk, prof., red.; VASIL'YEVA, V.I., red.; GEORGIYEVA, G.I., tekhn. red.

[Proceedings of the Conference on the Theoretical Bases of the Technical Improvement of Soils] Trudy Soveshchaniya po teoreticheskim osnovam tekhnicheskoi melioratsii gruntov. Moscow, 1960. Otv. red. E.M.Sergeev. Moskva, Izd-vo Mosk. univ., 1961. 466 p. (MIRA 14:10)

1. Soveshchaniye po teoreticheskim osnovam tekhnicheskoy melioratsii gruntov. Moscow, 1960. 2. Moskovskiy gosudarstvennyy universitet (for Sergeyev, Morozov). 3. Nauchno-issledovatel'skiy institut osnovaniy i podzemnykh sooruzheniy Akademii stroitel'stva i arkhitektury SSSR, Moskva (for Askalonov, Rzhanitsyn). 4. Gosudarstvennyy vsesoyuznyy dorozhnyy nauchno-issledovatel'skiy institut, Moskva (for Bezruk). (Soil mechanics)

POLAND

MAZURCZAK, Jerzy, TENENBAUM, Barbara, and ASKANAS, Aleksan-
dor; Fourth Clinic of Internal Diseases (IV Klinika Chorob
Wewnetrznych), AM [Akademia Medyczna, Medical Academy] in
Warsaw (Director: Prof. Dr. Z. ASKANAS)

"Immuno-electrophoretic Studies of the Serum and Aortal Wall
Extracts of Deceased Persons."

Warsaw, Postepy Higieny i Medycyny Doswiadczalnej, Vol 17,
No 3, 63, pp 355-359.

Abstract: The investigation -- a continuation of a series
attempting to determine whether biological changes occur-
ring in sclerosis originate in the blood or in the walls
of the blood vessels -- deals with the study of the factor
responsible for a third line of precipitation in immuno-
electrophoretic tests. It was established that it also ap-
pears in extracts of the aorta of deceased sclerotic pa-
tients, but since it is more discernible in the blood, the
assumption is made that it originates there and -- under
certain circumstances -- passes into the wall of the ves-
sels. There are 15 references, of which 5 are Polish,
two in German, and eight are Western.

1/1

ASKANAS, Alina

ASKANAS, Alina; GRZEDZINSKA, Zofia

Case of generalized staphylococcal infection in newborn infant.
Pediat. polska 29 no.3:283-285 Mr '54.

1. Z Miejskiego Szpitala Dziecięcego No.1 w Warszawie. Dyrektor:
prof. dr med. B. Stankiewicz.

(INFANT, NEWBORN, diseases,
*micrococcal infect.)

(MICROCOCCAL INFECTIONS, in infant and child,
*newborn)

ASKANAS, Alina

ASKANAS, Alina (Warszawa, Mokotowska 16)

Case of bilateral athetosis with atrophic changes of the muscles.
Pediat. polska 29 no.5:513-519 May 54.

1. Z Kliniki Terapii Chorob Dzieci Akademii Medycznej w Warszawie.

Kierownik: prof. dr med. T. Garapowicki.

(ATHETOSIS, complications,

progr. musc. atrophy)

(PROGRESSIVE MUSCULAR ATROPHY, complications,
athetosis)

ASKANAS, Alina, Warszawa, Mokotowska 46

Influence of external factors on the development of malformations.

Pediat. polska 29 no.11:1125-1133 Nov 54.
(ABNORMALITIES, etiology and pathogenesis
external factors)

ASKANAS, Alina; DYNKER, Eugenie; SIOMCOWNA, Barbara.

Difficulties in differential diagnosis of pulmonary mycoses and tuberculosis. *Pediatr. polska* 30 no.8:643-652 Aug '55.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie. Kierownik: prof. dr med. H. Brokman, Z Laboratorium Zespołu Klinik Pediatricznych Kierownik: dr med. E. Dynker; Z Zakładu Radiologii Dziecięcej A.M. w Warszawie. Kierownik: prof. dr med. K. Rowinski. Warszawa, Działdowska 1/3.

(TUBERCULOSIS, PULMONARY, in infant and child,
differ. diag. from fungus dis.)

(LUNGS, diseases,
fungus dis. in child., differ. diag. from tuberc.)

(FUNGUS DISEASES,
lungs, in child., differ. diag. from tuberc.)

ASKANNAS, A.; BRZOSKO, W.; OCHOCKA, M.

Rheumatic fever with generalized impairment of vessels in a
6-year-old child. *Pediat. polska* 30 no.12:1185-1193 Dec 55.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie. Kierownik:
prof. dr. med. H. Brokman. Z Zakladu Anatomii Patologicznej
A.M. w Warszawie. Kierownik: prof. dr. med. L. Paszkiewicz.
Warszawa, Dzialdowska 1/3.

(RHEUMATIC FEVER, in inf. and child
with blood vessel dis.)

(VASCULAR DISEASES, PERIPHERAL, in inf. and child
in rheum. fever)

ASKANAS, Alina; OCHOCKA, Maria; ZALAWSKI, Tadeusz, Warszawa, Mokotowska 46.

Artificial hibernation; ganglioplegia, neuroplegia, hibernotherapy.
Pediat. polska 31 no.1:81-9 Jan 56.

(HIBERNATION, artificial,
(Pol))

ASKANAS, Alina

Application of cardiac drugs in children. *Pediat. polska*
31 no.10:1139-1150 Oct 56.

(CARDIAC GLYCOSIDES, therapeuticuse,
in child. (Pol))

ASKANAS, Alina

Analysis of indications for largactil administration in
pediatric practice. *Pediat. polska* 32 no.1:1-12 Jan 57.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie Kierownik:
prof. dr. med. H. Brokman. Adres. Warszawa, ul. Mokotowska 46.
(CHLORPROMAZINE, ther. use
indic. in pediatrics (Pol))

EXCERPTA MEDICA Sec 7 Vol 13/6 Pediatrics June 59

1388. TB OF THE LIVER IN THE CLINICAL COURSE AND RADIOLOGICAL PICTURE - Gruźlica wątroby w przebiegu klinicznym i obrazie radiologicznym - Askanas A. and Słomówna B. Klin. Ter. Chorób Dzieci A. M. i Zakt. Radiol. Dziecięcej A. M., Warszawa - PEDIAT. POL. 1957, 32/11 (1219-1227) Illus. 7

Besides the general data suggesting tb infection and characteristic clinical features of tb of the liver the diagnostic importance of radiologically verified calcifications is emphasized. Its value is greater than that of biopsy of the liver. It is necessary to distinguish calcifications of tb origin from calcifications caused by chronic empyema, cancer of the liver, echinococcosis and small calcifications caused by pentastomum denticulatum.

Pojer - Brno

BYOTIPICA MEDICA Sae 19 Vol 3/11 Cardiovasc. dis. Nov 59

3189. Aetiopathogenesis of the cardiac infarct in children in the light of clinical observation Etiopatogeneza zawału serca u dzieci w świetle spostrzeżenia klinicznego. ASKANAS A. Klin. Terap. Chor. Dzieci A, M., Warszawa *Pediat. pol.* 1958, 33 (1) (1163-1169)

The author on the basis of observation of a case of cardiac infarction in a 7-year-old male suffering from congenital heart defect and endocarditis considers the aetiological and pathogenetic factors of cardiac infarction in children. On the basis of analysis of the conditions causing the appearance of symptomatic coronary insufficiency the author draws the conclusion that the trilog of Fallot (complicated by rheumatic changes in coronary vessels in particular) constitutes a pathological condition extremely favourable for the appearance of coronary insufficiency. Due to difficulties of the clinical evaluation of coronary insufficiency and cardiac infarction in children the author is of the opinion that only histological examination of the cardiac muscle could probably verify this conception.

Askanas - Warsaw (XVIII, 7°)

ASKANAS, Alina; OCHOCKA, Maria

Abscess of the brain and Fallot's syndrome. *Pediat.polska* 34 no.11:
1383-1390 '59.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie. Kierownik: prof.
dr.med. H. Brokman.

(BRAIN ABSCESS compl.)

(TETRALOGY OF FALLOT compl.)

ASKANAS, Alina; MICHALOWICZ, Roman

Certain neurological complications in congenital defects of the heart in children. Polski tygod. lek. 15 no. 10: 351-355 7 Mr '60.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie; kierownik: prof. dr. med. H. Brokman.

(HEART DEFECTS CONGENITAL compl.)
(NEUROLOGICAL MANIFESTATIONS)

ASKANAS, Alina; OCHOCKA, Maria

On clinical aspects of Schoenlein-Henoch syndrome in children.
Polski tygod. lek. 15 no.47:1880-1883 21 N '60.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie; kierownik:
prof. dr H. Brokman.

(PURPURA in inf & child)

ASKANAS, Alina

Hypertrophic osteoarthropathy of extra-pulmonary etiology.
Pediat. polska 35 no.4:421-429 Ap '60.

I. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie, Kierownik:
prof. dr med. H. Brokman,
(OSTEOARTHROPATHY HYPERTROPHIC PULMONARY)

ASKANAS, Alina; OCHOCKA, Maria

Results of the incorporation of leukemia into the group of systemic diseases. *Pediat. polska* 35 no.8:871-875 Ag '60.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie Kierownik:
prof. dr med. H. Brokman.
(LEUKEMIA in inf & child)

ASKANAS, Alina

Hypertension in Schoenlein-Menoch syndrome. *Pediat.polska*
35 no.12:1441-1444 D '60.

1. Z Kliniki Terapii Chorob Dzieci A.M. w Warszawie, Kierownik:
prof. dr med. H.Brokman.
(PURPURA in inf & child)
(HYPERTENSION in inf & child)

ASKANAS, Alina

Cardiac infarct in children. *Pediat. polska* 36 no.4:363-367 '61.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie Kierownik:
prof. dr med. H. Brokman.

(MYOCARDIAL INFARCT in inf & child)

ASKANAS, Alina

Spastic bronchitis in early childhood. *Pediatr pol* 36 no.9:955-958
S '61.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie Kierownik: prof.
dr med. H. Brokman.

(BRONCHITIS in inf & child)

ASKANAS, Alina; SAWICKI, Leon

Observations on the role of influenza viruses in staphylococcal infections. *Pediat. pol* 36 no.11:1123-1128 N '61.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie Kierownik:
prof. dr med. H. Brokman i z Zakładu Wirusologii Państwowego
Zakładu Higieny w Warszawie Kierownik: prof. dr med. F. Przesmycki.
(STAPHYLOCOCCAL INFECTION compl)
(INFLUENZA compl)

ASKANAS, A.; CHAJECKA, M.; OKOLSKA, W.; ZALEWSKI, T.

Observations on an endemic infection caused by pathogenic strains of
Escherichia coli. *Pediat. Pol.* 37 no.1:17-22 Ja '62.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie Kierownik: prof.
dr med. H. Brokman i z Laboratorium Panstwowego Szpitala Klinicznego
nr 3 Kierownik: dr med. L. Tomaszewski.

(ESCHERICHIA COLI INFECTION in inf & child)

ASKANAS, Alina; GONTA, Tadeusz

Stenosis of the aortic isthmus in an 11-year-old girl operated on with success. *Pediat. Pol.* 37 no.1:77-81 Ja '62.

1. Z Kliniki Terapii Chorob Dzieci AM w Warszawie Kierownik: prof. dr med. H. Brokman i z Oddziału Chirurgicznego Instytutu Gruźlicy Kierownik: prof. dr med. L. Manteuffel.

(AORTIC COARCTATION surg)

ASKANAS, Alina; ZALEWSKI, Tadeusz

Accidental digitalis (cedilanide) poisoning with multi-organ manifestations. *Pediat. pol.* 37 no.12:1323-1329 D '62.

1. Z Kliniki Terapii Chorob Dzieci w Warszawie Kierownik: prof. dr H. Brokman.

(DIGITALIS GLYCOSIDES) (POISONING)
(ACUTE RENAL FAILURE)

ASKANAS, A.

The ventricular form of premature beats in the diagnosis of myocardial infarct. Kardiol. pol. 6 no.3:173-180 '63.

1. Z IV Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik:
prof. dr Z. Askanas.
(MYOCARDIAL INFARCT) (ELECTROCARDIOGRAPHY)

ASKANAS, A.

The form of premature ventricular beat in patients with defects of the bicuspid valve. Kardiol. Pol. 7 no.1:33-36 '64.

1. Z IV Kliniki Chorob Wewnętrznych Akademii Medycznej w Warszawie (Kierownik: prof. dr. Z. Askanas).

ASKANAS, Aleksander

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ethylbiscoumacetate, compl.)

(COUMARIN, derivatives,
ethyl biscoumacetate, ther. of congestive heart
failure, compl.)

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19 Apr 54.

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prof. dr med. M.Semara-Siemianowski i z Zakładu Anatomii Patolo-
gicznej A.M. w Warszawie, kierownik: prof. dr med. L.Paszkiewicz.
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Critical evaluation of certain methods of therapy of coronary diseases. Polski tygod. lek. 10 no.2:43-46 10 Jan 55.

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(CORONARY DISEASES, therapy
evaluation of methods)

EXCERPTA MEDICA SEC 18 Vol 3/1 Cardio. Dis. Jan 59

56. *A comparison of the stereocardiogram with the perspective vectorcardiogram* W sprawie porównania stereokardiogramu z wektogramem perspektywicznym. ASKANAS Z., GARBNER M., LUKASIK E., STORCZYK M. and WAJSZCZYK W. Klin. Chor. Wewn. A. M., Warszawa Pol. Tyg. lek. 1957, 12/35 (1341 - 1344) illus. 13

Two original technical solutions of registering vector representation of the heart's electric field have been developed in Poland. The first method is the stereocardiograph (Keller, Ekiel, Kwoczyński) which by electronic transformation of potentials from 3 directions — x, y, z — makes it possible to obtain a vectorgraphic loop and then by electronic transformation of coordinates allows the picture to be obtained of the stereoscopic loop rotated around 1, 2 or 3 perpendicular axes at a changing angle around each of the axes within 90° limit (from —45° to +45°). The second technical solution is a drawing apparatus (Kowarzyk and Kowarzyk et al.) which reproduces from 3 linear ECG curves a vectorcardiographic loop in the so-called 'cavalry perspective'. The principle of this perspective is that the ECG leads 'x' and 'y' remain unchanged while the simultaneous lead 'z' — perpendicular to leads 'x' and 'y' — is inclined at an angle of 45°. The potentials from axis 'z' are not shortened. By analysing and comparing the results obtained it was found that the pictures obtained by both methods are consistent in the same patient. The authors have introduced a method which, by using a stereocardiographic apparatus, makes it possible to obtain a vectorcardiogram in a cavalry perspective. This actually has been obtained by electronic transformation of coordinates corresponding to rotations around axis 'x' by —45°, 'y' by +45° and correction of potential of axis 'z' by 33%.

Askanas - Warsaw (XVIII, 6*)

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STOPCZYK, Mariusz

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1. (Z IV Kliniki Chorob Wewnętrznych A.M. w Warszawie; kierownik:
prof. dr med. Zdzisław Askanas). Adres: ul. Oczerki 6, IV Klin. Chor. Wewn.
A.M.

(COMMISSUROTOMY,
postop. spatial vectorcardiography (Pol))
(VECTORCARDIOGRAPHY,
spatial, after commissurotomy (Pol))

ASKANAS, Zdzislaw

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ASKANAS, Zdzisław

Myocardial infarct in shock produced by snake bite. Polski tygod. lek.
14 no.33:1528-1531 17 Aug 59.

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(SNAKE BITES, compl.) (MYOCARDIAL INFARCT, etiol.)

ASKANAS, Zdzislaw

Electrocardiostimulation and defibrillation. Polski tygod. lek.
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On the problem of diagnostic discrepancies of electrocardiograms
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(AURICULAR FIBRILLATION)

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1. Institut energetiki i avtomatiki Goskomiteta po energetike i elektrifikatsii SSSR.

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