

VINBERG, G.G., professor.

Radioactive carbon and photosynthesis of marine plankton.
Priroda 43 no.5:92-94 My '54. (MLRA 7:5)

1. Belorusskiy gosudarstvennyy universitet im. V.I.Lenina.
(Carbon--Isotopes) (Phytoplankton) (Photosynthesis)

Vinberg, G. G.

✓ Significance of photosynthesis in enrichment of water with oxygen in self-purification of contaminated waters. G. G. Vinberg. *Trudy Vsesoyuz. Gidrobiol. Observator. Akad. Nauk S.S.S.R.* 6, 46-50(1955).—Examn. of the behavior of contaminated water pools with plant life shows that frequently the magnitude of photosynthetic reoeration equals or exceeds that produced by atm. contact. The addnl. factor in the former instance is the entrance of org. materials into the waters from the active plants, the amt. of such matter being equiv. to that of liberated O_2 . Generally these materials are harmless and relatively stable. The photosynthetic factor can be very high in small rivers. The O balance is calcd. from data on daily level of dissolved O_2 only if the total amt. of O_2 in the whole water column is known and the variation of it through the day can be detd.; calcons. based on purely locally drawn samples are unsatisfactory. Severe temp. stratification and supersatn. with O_2 can produce great daily variations in O_2 concn. if the conditions for exchange with the atm. are poor, as in reservoirs with very slow motion or flow. In such cases the content of dissolved O_2 is detd. not only by cessation of photosynthesis at night but also by variation of O_2 utilization by sediment and exchange with atm. in night and day periods. The stratification (thermal) explains many previous disagreements among workers in this field. The methods of calcn. are shown in detail. G. M. Kosolapoff

726 L

USSR/Biology - Ecology

Card 1/1 Pub. 86 - 13/35

Authors : Vinberg, G. G., Prof.

Title : ~~circulation of phosphorus~~
Circulation of phosphorus in reservoirs

Periodical : Priroda 44/2, 86 - 88, Feb 1955

Abstract : The presence of minute quantities of phosphorus in the water of reservoirs and its role in biological processes is discussed. It is explained that phosphorus is a biogenous element assimilated by the organism only when taken into the system as a constituent of the tissue of other forms of life. The method of studying the circulation and assimilation of this element by the use of marked atoms is described. Three English references (1950 - 1952).

Institution : V. I. Lenin Byelorussian State University

Submitted :

VIMBERG, Georgiy Georgiyevich, prof.; KISHCHENKO, L., red.; BELEN'KAYA, I.,
tekhred.

[Using mineral fertilizers in fish ponds] Mineral'noe udobrenie
rybovodnykh prudov. Minsk, Izd-vo Belgosuniversiteta imeni V.I.
Lenina, 1956. 21 p. (MIRA 12:3)
(Fish ponds) (Fertilizers and manures)

VINBERG, G.G.; KISHCHENKO, L.V., redaktor; BELEN'KAYA, I.Ye., tekhnicheskiy
redaktor

[Metabolism intensity and food requirements of fish] Intensivnost'
obmena i pishchevye potrebnosti ryb. Minsk, Izd-vo Belgosuniver.
im. V.I.Lenina, 1956. 250 p. (MIRA 10:1)
(Fishes--Physiology)

VINBERG, G.G.; SIVKO, T.N.

Phytoplankton as the agent of self-purification of polluted waters.
Trudy Gidrobiol.ob-va 7:3-23 '56. (MLRA 10:2)

1. Nauchno-issledovatel'skiy sanitarnyy institut Ministerstva zdравo-
okhraneniya BSSR, Minsk.
(Algae) (Water--Purification)

VINBERG, G.G.

Primary production of plankton. Zhur.ob.biol. 17 no.5;364-376 S-0 '56.
(MLPA 9:12)

1. Institut biologii Akademii nauk BSSR.
(PLANKTON)

VINBERG, G.G.

Some results of studying fertilizer requirements of ponds in
White Russia. Uch.zap.BGU no.26:185-199 '56. (MLRA 10:9)
(White Russia--Fish ponds) (Fertilizers and manures)

~~Vinberg, G.G.~~

VINBERG, G.G.

Intensity of metabolism in arthropoda as related to the size of
the body. Uch.zap.BGU no.26:243-254 1956. (MIRA 10:9)
(Arthropoda) (Respiration)

VINBERG, G.G.

"~~English-Russian~~ hydrobiological dictionary" by N.H. Smirnov. Reviewed
by G.G. Vinberg. Zool.shur. 35 no.10:1591-1592 0 '56.

(MLRA 10:1)

(Marine biology--Dictionaries' (Fresh-water biology--Dictionaries)

VINBERG, G.G.

Conference of hydrobiologists of the Baltic States. Zool.zhurn.35
no.10:1599-1600 0 '56. (MIRA 10:1)
(Baltic States--Fresh-water biology)

VINBERG, G.G.

"Transactions of the Sevan Hydrobiological Station." Reviewed by
G.G.Vinberg. Usp.sovr.biol.41 no.3:381-387 My-Je '56. (MLRA 9:9)
(SEVAN, LAKE--FRESH-WATER BIOLOGY)

USSR / General Biology - General Hydrobiology.

B

Abs Jour: Ref Zhur-Biol., No 9, 1958, 38096.

Author : Vinberg G. G.

Inst : Not given.

Title : Fodder Base of Belorussian Productive Lakes.

Orig Pub: Tr. Belorussk. otd. Vses. n.-i. in-ta oz. i
rechn. rybn. kh-va, 1957, 1, 57-70.

Abstract: Results of studies conducted on productive lakes of the Belorussian SSR by the Belorussian Lenin University and the Belorussian branch of VNISRKh (All-Soviet Scientific Institute of Lake and River Fish Industry). A grouping of lakes is suggested according to the nutrient content, depth, prevalent temperature, and other features. Average biomass of plankton and benthos is given for the chief lakes of all the groups studied

Card 1/2

USSR / General Biology - General Hydrobiology.

B

Abs Jour: Ref Zhur-Biol., No 9, 1958, 38096.

Abstract: (Narochansk, Polotsk, Vitebsk, and Braslav Lakes) in g/m^3 and kg/hectare. The plankton biomass expressed in kg/hectare yields the same order of magnitude as the benthos biomass. The sum of plankton and benthos biomass in kg/hectare is compared with fish production of the corresponding lakes. For a more thorough analysis of evaluation as between the fodder value and fish productivity of the lakes, systematic stationary observations are necessary.

Card 2/2

31

VINBERG, G.

Fifth Scientific Conference on the Study of Inland Waters of the
Baltic Sea Region. Zool.shur. 36 no.10:1595-1597 0 '57.

(MIRA 10:11)

(Baltic Sea region--Fresh-water biology)

VINBERG, G.G. (Minsk)

Mass culture of unicellular algae as a new source of food and
industrial raw materials. Usp.sovr.biol. 43 no.3:332-351 My-Je '57.
(ALGAE) (MLRA 10:7)

VINBERG, G.G.

VINBERG, G.G.

"Physiological adaptability of fishes to environmental temperatures"
by N.S.Stroganov. Reviewed by G.G.Vinberg. Biul.MOIP. Otd.biol.
62 no.3:91-96 My-Je '57. (MLRA 10:8)
(TEMPERATURE--PHYSIOLOGICAL EFFECT)
(FISHES--PHYSIOLOGY) (ADAPTATION (BIOLOGY))
(STROGANOV, N.S.)

VINBERG, G.G., prof., red.; BARKAN, V.A., red.; GES', N.D., red.;
BELEN'KAYA, I.Ye., tekhred.

[Transactions of the Fifth Conference on the Study of Inland Waters of the Baltic Sea Region] Trudy Nauchnoi konferentsii po izucheniiu vnutrennikh vodoemov Pribaltiki. Pod red. G.G. Vinberga. Minsk, Izd-vo Belgosuniv.im.V.I.Lenina, 1959. 280 p. (MIRA 13:10)

1. Nauchnaya konferentsiya po izucheniyu vnutrennikh vodoyemov Pribaltiki. 5th, Minsk, 1957. 2. Belorusskiy gosudarstvennyy universitet im. V.I.Lenina (for Vinberg). (Baltic Sea region--Limnology--Congresses)

VINBERG, G.G.

General problems and some methods of hydrobiological research in
fish ponds. Trudy Biol. sta. oz. Naroch' no.1:3-22 '58.

(MIRA 12:7)

(White Russia--Fish ponds--Hydrobiological research)

~~VINBERG, C.C.~~; LESHINA, A.V.; VASIL'YEVA, V.

Materials on primary production of plankton in ponds of the "Volna"
Fish Farm. Trudy Biol. sta. na oz. Haroch' no.1:23-36 '58.
(MIRA 12:7)

(Minsk Province--Fish ponds)
(Plankton)

VINBERG, G.G.

Research on the effectiveness of mineral fertilizers in experiment ponds of the "Shemetovo" Fish Farm. Report No.1: General survey of research undertaken in the experiment ponds of the "Shemetovo" Fish Farm and their hydrochemical characteristics. Trudy Biol. sta. na oz. Naroch' no.1:79-93 '58. (MIRA 12:7)
(Fish ponds) (Fertilizers and manures)

VINBERG, G.G. & KISHCHENKO, L.V.

Research on the effectiveness of mineral fertilizers in experiment ponds of the "Shemetovo" Fish Farm. Report No.3: Primary production of plankton in the experiment ponds. Trudy Biol. sta. na oz. Naroch' no.1:113-126 '58. (MIRA 12:7)
(Fish ponds) (Phytoplankton)

VINEBERG, G.G.; GAPONENKO, V.I.

Development of some aquatic organisms in cultures with different activity of P^{32} . Trudy Biel. sta. na oz. Naroch' no.1:193-196 '58. (MIRA 12:7)

(Fresh-water biology) (Phosphorus--Isotopes)

VINBERG, G.G.; BELYATSKAYA, Yu.S.

Intensity of metabolism as a function of body size in fresh-
water gastropods. Biul.Inst.biol.AN BSSR no.3:273-276 '58.

(MIRA 13:7)

(GASTROPODA)

(METABOLISM)

113.0, 1.0; 1.0 . . . : 113.0/100, 7.1.
2.0 . . . : 113.0/100, 7.1.
(1.0 . . . : 113.0/100, 7.1.)
(R. 1.0, 1.0 . . . : 113.0/100, 7.1.)

VINBERG, G.G.; BELYATSKAYA, Yu.S.

Relation between the metabolic rate and body weight in fresh-
water gastropods. Zool.zhur. 38 no.8:1146-1151 AG '59.
(MIRA 12:11)

1. Institute of Biology, Academy of Sciences of the B.S.S.R.,
Minsk.
(Gastropoda) (Metabolism)

VINBERG, Georgiy Georgiyevich; ROSSOLINO, L.L., retsenzent; KUZNETSOV, S.I., retsenzent; TURBIN, N.V., akademik, red.; BULAT, O., red.izd-va; TIMOSHCHUK, Iv., tekhn.red.

[Primary production of bodies of water] Pervichnaia produktsiia vodoemov. Minsk, Izd-vo Akad.nauk BSSR, 1960. 329 p.
(MIRA 13:8)

1. AN BSSR (for Turbin).
(Phytoplankton)

VINBERG, G.G.; SIVKO, T.N.

Photosynthesis of phytoplankton in biological treatment ponds
of Minsk filter fields. Dokl. AN BSSR 4 no. 11:490-493 N '60.
(MIRA 13:12)

1. Belorusskiy nauchno-issledovatel'skiy sanitarno-gigiyenicheskiy
institut. Predstavleno akademikom AN BSSR T.N. Godnevym.
(Minsk--Sewage disposal) (Phytoplankton)
(Photosynthesis)

VINBERG, G.G., prof.

Studying the primary production of natural waters. Vest. AN SSSR
30 no.6:138-139 Je '60. (MIRA 13:6)
(Marine flora)

VINBERG, G.G., prof., red.; GES', N.D., red.; BELEN'KAYA, I.Ye.,
tekhn. red.; DUBOVIK, A.P., tekhn. red.

[Primary production in seas and inland waters; reports]
Pervichnaya produkcija morei i vnutrennikh vod; doklady.
Minsk, Izd-vo M-va vysshego, srednego spetsial'nogo i pro-
fessional'nogo obrazovaniia BSSR, 1961. 407 p.

(MIRA 15:4)

1. Nauchnoye soveshchaniye po izucheniyu prervichnoy pro-
dukcii vodoyemov, Minsk, 1960.
(Phytoplankton)

VINBERG, G.G.; Prinimali uchastiye: MIKHALEVICH, N.I.; IL'INA, L.

Recent data on the metabolic rate in fishes. Vop. ikht. 1 no. 1:157-
165 '61. (MIRA 14:5)

1. Belorusskiy gosudarstvennyy universitet.
(Fishes—Physiology) (Metabolism)

VINBERG, G.G.

The energy principle in studying the productivity and trophic relations in ecosystems. Vop. ekol. 4:13-15 '62. (MIRA 15:11)

1. Gosudarstvennyy universitet, Minsk.
(Bioenergetics) (Biotic communities)

VINBERG, G.G.; TYURYUKANOV, A.N.; STEBAYEV, I.V.; TITLYANOVA, A.A.

A conference on biogeocoenology. Zool. zhur. 41 no.4:633-640
Ap '62. (MIRA 15:4)
(Biological research)

FURSOV, Vladimir Ivanovich, dots.; VINBERG, G.G., prof., red.;
GESU, M.D., red.; SHALKOVSKAYA, A.V., red.; MORGUNOVA,
G.M., tekhn. red.

[Introduction to biology]Vvedenie v biologiiu. Pod red. G.G.
Vinberga. Minsk, Izd-vo M-va vysshogo, srednego spetsial'-
nogo i professional'nogo obrazovaniia BSSR, 1962. 268 p.

(MIRA 15:11)

(BIOLOGY)

VINBERG, G.G.

Energy principle in studying the trophic relations and productivity of ecological systems. Zool.zhur. 41 no.11:1618-1630 N '62.
(MIRA 16:1)

1. The State University of Bielorussia, Minsk.
(Zoology—Ecology) (Vital force)

VINBERG, G.G.; LYAKHNOVICH, V.P.

Hydrobiological methods for studying the productivity of ponds.
Trudy sov. Ikht. kom. no.14:24-29 '62. (MIRA 15:12)

1. Belorusskiy gosudarstvennyy universitet.
(Hydrobiological research)
(Fishponds)

VINBERG, G.G.; BELYATSKAYA-POTAYENKO, Yu.S.

Diurnal variation of gas exchange intensity in cold-blooded
animals. Zool. zhur. 42 no.11:1593-1600 '63. (MIRA 17:2)

1. State University of Bielorussia, Minsk.

VINBERG, G.G.

The power principle of the study of trophic relations and the productivity of ecologic systems. Analele biol 17 no.3:88-102 My-Je '63.

VINBERG, G.G.; MIRAVILEVA, Ye.P.; FINEENKO, S.S.

Some data on the chlorophyll content in plankton and the primary
production of the Black Sea. Trudy SES 17:212-220 '64.

(MIRA 18:6)

VINBERG, G.G.

Cultivation of green plankton algae in sewage. Mikrobiologiya
33 no.3:508-515 My-Je '64. (MIRA 18:12)

1. Belorusskiy nauchno-issledovatel'skiy sanitarno-gigiye-
nicheskiy institut, Minsk.

VINBERG, G.G.; LEBEDEV, G.A.; GRUSHKINA, E.A.

Production of plankton crustaceans in three different-type lakes.
Zool. zhur. 44 no.5:676-687 '65. (MIRA 18:6)

1. Belorusskiy gosudarstvennyy universitet, Minsk.

VINBERG, G.G.

International biological program for limnological research.
Gidrobiol.zhur. 1 no.5:70-72 '65.

(MIRA 18:11)

ZENKEVICH, L.A., *otv. red.*; BELYAYEV, G.M., *red.*; VINBERG, G.G.,
red.; GAYEVSKAYA, N.S., *red.*; ZHADIN, V.I., *red.*;
REZNICHENKO, O.G., *red.*; SHCHERBAKOV, A.P., *red.*

[Change in the biological complexes of the Caspian Sea
during the last decade] *Izmenenie biologicheskikh*
kompleksov Kaspiskogo moria za poslednie desiatiletia.
Moskva, Nauka, 1965. 255 p. (MIRA 18:6)

1. *Vsesoyuznoye gidrobiologicheskoye obshchestvo.* 2. *Chlen-*
korrespondent AN SSSR (for Zenkevich).

VINBERG, G.G.

Biotic balance between matter and energy and biological productivity
of the bodies of water. *Gidrobiol. zhur.* 1 no.1:25-31 '65.

(MIRA 18:5)

1. Belorusskiy gosudarstvennyy universitet imeni lenina, Minsk.

BIRSHTEYN, Ya.A.; VINBERG, G.R.

Viktor Sergeevich Ivlev, 1907-1964; q; obituary. Eivl. MZP.
Otd. biol. 70 no. 6:146-150 N-D '65 (MIRA 19:1)

PHASE I BOOK EXPLOITATION

80V/6106

Belopukhov, A. K., L. I. Vinberg, A. A. Dudin, M. L. Zaslavskiy, and
P. P. Moskvina

Lit'ye pod davleniyem (Die Casting). Moscow, Mashgiz, 1962. 399 p.
(Series: Inzhenernyye monografii po liteynomu proizvodstvu)
8000 copies printed.

Reviewers: N. N. Belousov, Candidate of Technical Sciences, and A. V.
Lakedemonskiy, Engineer; Resp. Ed.: L. I. Vinberg; Ed.: L. A.
Osipova, Engineer; Tech. Ed.: V. D. El'kind; Managing Ed. for
Literature on Hot-Working of Metals: S. Ya. Golovin, Candidate of
Technical Sciences.

PURPOSE: This book is intended for engineers and scientific research
workers in the foundry industry and may also be useful to students
in schools of higher technical education.

Card 1/2

Die Casting

80V/6106

COVERAGE: The book outlines the history of the development of the die casting process, its fundamentals, and the present state of its application. It also reviews the designs of machines, castings, and molds and the problems of automation, mechanization, and production organization. Theoretical principles which may be used for the development of the manufacturing process and for designs of new casting machines are presented. The book is based on advanced practices and achievements in the field of die casting. No personalities are mentioned. There are 117 references, 55 Soviet and 62 non-Soviet.

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ARBUZOV, B.A.; ~~VINBERG, L.I.~~; GOLUBOVICH, M.P.; STEPANOVA, N.M.;
MEYFAK, Ye.V.; TSAREVSKIY, N.I.

Casting into chill molds from wooden patterns. Alium. splavy
no.1:182-194 '63. (MIRA 16:11)

BELOPUKHOV, A.K.; VINBERG, L.I.; DUDIN, A.A.; ZASLAVSKIY, M.L.;
MOSKVIN, P.P.; LAKEDEMONSKIY, A.V., inzh., retsenzent; OSIPOVA,
L.A., inzh., red.; EL'KIND, V.D., tekhn. red.

[Pressure die casting] Lit'e pod davleniem [By] A.K.Belopukhov i
dr. Moskva, Mashgiz, 1962. 399 p. (MIRA 15:7)
(Die casting)

1ST AND 2ND LETTERS PROCESSES AND PROPERTIES INDEX 140 AND 17M CODES

B 6
t

1502. Causes of the vibration of high-speed rotors with small radial play in the bearings. VONBLAD, A. Y. *Kokhturbostroenie* (No. 5) 26-8 (1948) *In Russian.* -- The causes of vibrations are explained which are set up in rotors when there is insufficient slackness in the bearings, and practical methods are given for ensuring the correct amount of radial slackness. The methods are illustrated by examples from turbine practice. B. F. K.

METALLURGICAL LITERATURE CLASSIFICATION

7

1948 17-00100

1948 17-00100

VINCALEK, V., inz.

Electronic selection of telephone numbers. Sdel tech
12 no. 3:109 Mr '64.

VINCANI, R.

VINCANT, R. Our work helping cooperatives. p.21.

Vol. 9, No. 11, No. 1955, PER BUJQESINE SOCIALISTE. Tiane, Albania.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 10,
Oct. 1956.

VINCANI, S.

Current production in naphtha refineries, p. 34, TEKNIKA, (Ministria Industri-Miniera dhe Ndertim-Komunikacion) Tirane, Vol. 3, No. 2, Mar./Apr. 1956

SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 5, No. 12, December 1956

EXCERPTA MEDICA Sec.7 Vol.10/4 Podiatrics April 56

791. VINCE A. and IMRE H. Budapest Főváros László Kórháza röntgenosztál. Budapest Főváros Jánoskórházrendelőin tézeti egység röntgenosztál. közl. *A poliomyelitises csontelváltozások kialakulásának módja. The development of bone changes in poliomyelitis MAGY. RADIOL. 1955, 7/3 (154-160) Tables 1 Illus. 6

106 cases were controlled by radiograms from the viewpoint of the development of qualitative and quantitative bone changes from the onset of the symptoms, during a period of 3 yr. after the paralysis. In the bones of the extremities there are neurogenic trophic disturbances. In infants the endosteal and the epiphyseal growth is retarded. One year after the evolution of a definitive paralysis a grave bone-atrophy is present, that cannot be influenced by any treatment at present in use. The retarded development of the bones aggravates the crippling of the paralytic extremities. Surgical operations on atrophic bones are difficult. The atrophy of the bones and their disturbed development may be explained by a complex neurovegetative noxa from the lesions of the sensory and motor nerves caused by virus-infection, by the absence of normal impulses at the bones, by pathological stimuli, by vasomotor influences and by direct trophic disturbances. The necessity is emphasized for overhauling present-day therapeutic methods and their completion by efficacious proceedings to influence the vegetative and the sensory nervous system and the elimination of the pathological impulses and their substitution by normal or approximately normal stimuli.

Györgyi - Budapest (XX,7,8)

792. ADLER, E., LANDAU, J. and RABINOWITZ, E. Physical med. Dent., ophthalmol.

VINCE, Augustin, dr.; LENGUEL, Anna, dr.; NASZ, Istvan, dr.

Late course of the type 8 adenovirus infection associated with roentgenological changes in the lung. Orv. hetil. 105 no.29: 1366-1368 19 J1'64.

1. Budapesti Fovarosi Laszlo Korhaz, Rontgenosztaly es Budapesti Orvostudomanyi Egyetem. Mikrobiologiai Intezet.

WEISZFEILER, Gyula; KARASZOVA, Valentina; FOLDES, Istvan; VINCE, Egon;
GYENES, Geza

Study of attenuated tuberculosis bacillus stocks in rabbits.
Biol orv kozl MTA 13 no. 2: 31-39 '62.

1. Magyar Tudományos Akademia Kiserleti Orvostudomanyi Kutato
Intezete; Orszagos "Koranyi" Tbc Intezet; Budapest Orvostu-
domanyi Egyetem 1. sz. Korbonetani Intezete. 2. Magyar
Tudomanyos Akademia levelezo tagja (for Weiszfeiler).

VINCE, I., REVESZ, K., MOLNAR, A.

Reticulo-endothelial system in infantile atrophy. *Gyermekgyógyászat.*
2 no. 12:363-366 Dec. 1951. (CLML 21:3)

1. Doctors. 2. First Pediatric Clinic (Director -- Prof. Dr. Pal
Gegesi Kiss, Budapest Medical University.

VINCE, Istvan, dr.; SZEKELY, Aron, dr.

Clinical and bacteriological observations in enteral infections
in infant. *Gyermekgyógyászat* 5 no.12:381-385 Dec 54.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekklinika-jának
közleménye. (Igásgató: Dr. Gógsai Kiss Pál egyet. tanár, akadémikus.
(GASTROINTESTINAL DISEASES, in inf. & child.
dyspepsia, clin. & bacteriol. aspects)

VINCE, Istvan, dr.

Treatment of infantile pneumonia. Gyermekgyógyászat 5 no.4:97-110
Ap '54. (KRAL 3:8)

1. A Budapesti Orvostudományi Egyetem I. sz. gyermekklinikájának
(igazgató: Dr. Gegesi Kiss Pál egyet. tanár) közleménye. Az Orvos-
Egészségügyi Szakszervezet Gyermekgyógyász Szakcsoportjának 1953.
évi nagygyűlésén 1953 nov. 21-en elhangzott referátum nyoman.

(PNEUMONIA, in inf. & child.

*ther.)

(INFANT NEWBORN, dis.

*pneumonia, ther.)

(BRONCHOPNEUMONIA, in inf. & child.

*ther.)

VINCZE, Istvan (Budapest)

Deviation of the empirical distribution functions of two variables.
Mat kozl MTA 10 no.3:361-372 '60. (KEAI 10:9)

1. A Magyar Tudomanyos Akademia Matematikai Kutato Intezete, Budapest.

(Distribution(Probability theory)) (Functions)

CSILLAG, Anna, dr.; VINCE, Istvan, dr.; SIMON, Gyorgy, dr.

Incidence of *Candida albicans* in throat secretion of health
and sick children. Orv. hetil. 98 no.12:298-301 24 Mar 57.

1. Az Országos Közegészségügyi Intézet (főigazgató:
Tako, József, dr.) és a Budapesti Orvostudományi Egyetem I.
sz. Gyermekklinikájának (igazgató: Gegesi-Kiss, Pál, dr.
akadémikus) közleménye.

(THROAT, microbiol.

Monilia albicans, incidence in healthy & sick child.
(Hun))

(MONILIA ALBICANS

incidence in throat of healthy & sick child. (Hun))

BARTA, L.:VINCE, I.:MOLNAR, A.

The influence of intravenous amino acid compound on the amino acid nitrogen balance of atrophic infants. *Gyermekgyógyászat* 3 no. 11:341-343 Nov 1952. (GLML 23:5)

1. Doctors. 2. First Pediatric Clinic (Director -- Prof. Dr. Pal Gegesi Kiss), Budapest Medical University.

BARTA, L.; VINCE, I.

Value of the microprecipitation test; Mandula reaction in infancy and childhood. Orv. hetil. 92 no.19:601-603 13 May 1951. (CLML 24:2)

1. Doctors. 2. First Pediatric Clinic (Director -- Prof. Dr. Pal Gegesi Kiss), Lorand Eotvos University, Budapest.

VINCE, Janosno, dr.

Standardization in the clothing industry of the German
Democratic Republic. Szabvany kozl 15 no.4:84 Ap '63.

VINCE, Jozsef

On the new law on retirement. Munka 9 no.1:7-9 Ja '59.

1. Szakszervezetek Országos Tanácsa titkara, es "Munka"
szerkeszto bizottsagnak tagja.

EXCERPTA MEDICA Sec 7 Vol. 11/8 Pediatrics pag 57

2191. VINCE S. and CSILLAG A. 1. Kinderklin., Med. Univ., Budapest. *Beiträge
ZUF KLINIK der Candidiase (Moniliensepsis) des Säuglingsalters. Candidi-
asis following antibiotic treatment in infants ANN. PAEDIAT.
(Basel) 1956, 187/1-2 (134-151) Tables 1 Illus. 6

Candidiasis was seen following antibiotic treatment in 3 infants. The fungus was
demonstrable in the blood by an indirect method of demonstration in all cases.

Özbil - Ankara (XX, 7)

REVESZ, K.:VINCE, I.:MOLNAR, A.

Study of the hypophysis adrenal system in atrophic infants. *Gyermekgy-
ogyasszat* 4 no. 1:20-23 Jan 1953. (CML 23:5)

1. Doctors. 2. First Pediatric Clinic (Director -- Prof. Dr. Pal
Gegesi Kiss), Budapest Medical University.

BARTA, L.; VINCE, I.

Intravenous amino acid treatment of newborn infants. Orv. hetil. 93 no.
37:1063-1066 14 Sept 1952. (CLML 23:5)

1. Doctors. 2. First Children's Clinic (Director -- Prof. Dr. Pal
Gegesi Kiss), Budapest Medical University.

VINCE, Istvan,; CSILLAG, Anna.

Contribution to the clinic of moniliasis in infants.
Gyermekgyógyászat 6 no.7: 211-220 July 55.

1. A Budapesti Orvostudományi Egyetem I. sz. Gyermekklinikájának
(igazgató: dr. Gegesi Kiss Pál egyet. tanár, akadémikus) és az
Országos Kórokozóegységi Intézet (főigazgató: dr. Takó József)
közleménye.

(MONILIASIS, in infant and child
clin. aspects)

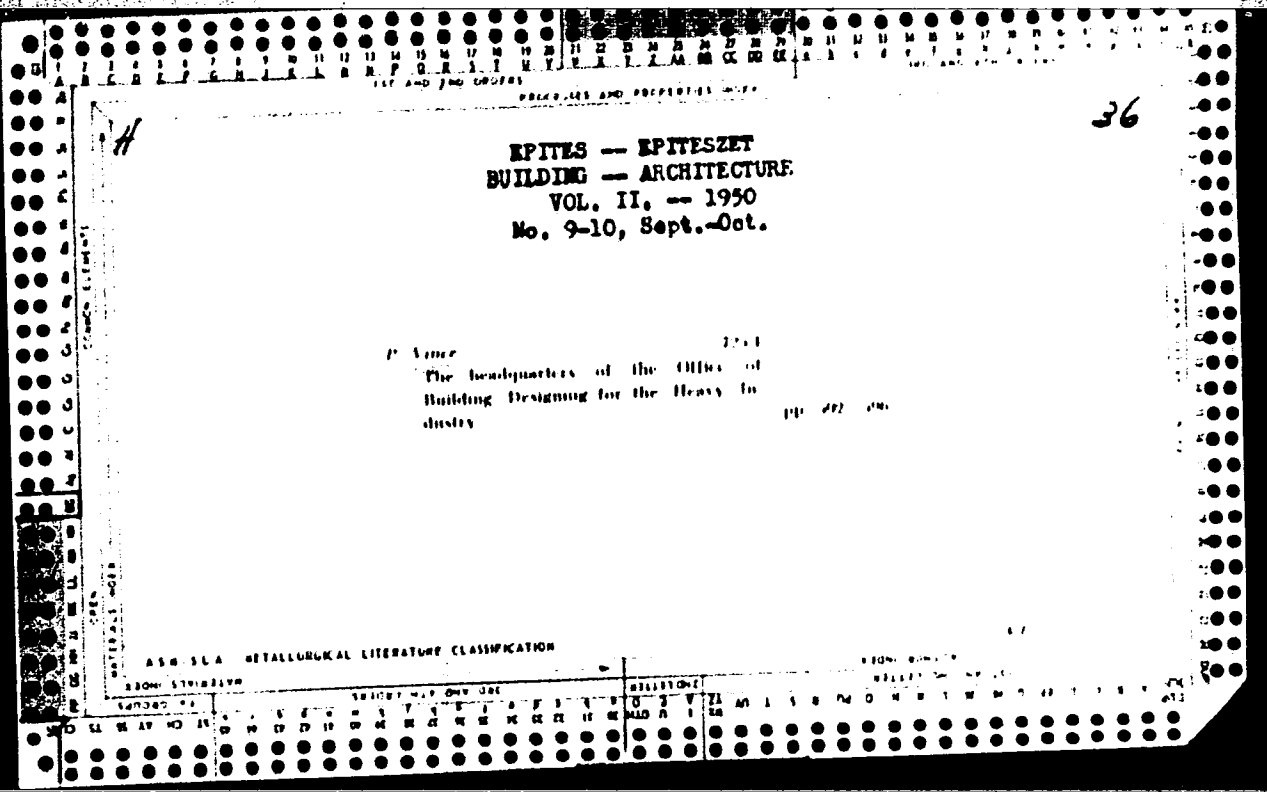
CSERNAY, Laszlo; JAVOR, Tibor; IBOLYA, Jung; VINGE, Varro

The role of acid secretion in the pathogenesis of experimental phenylbutazone ulcer. Kiserl. orvostud. 14 no.5:479-483 0 '62.

1. Szegedi Orvostudományi Egyetem I. sz. Belklinikája.
(PHENYLBUTAZONE) (PEPTIC ULCER) (HISTAMINE)
(ATROPINE) (VAGOTOMY)

MARETIC, Z.; MARETIC-SISUL, N.; RADEJ, I.; SENKER, K.; VINCE, V.; ZUVIC, M.

The epidemic of acute gastroenterocolitis caused by staphylococcal enterotoxin in 1956 in Pula. Higijena, Beogr. 12 no.2/3:240-250 '60.
(STAPHYLOCOCCAL INFECTIONS epidemiol)
(GASTROENTERITIS microbiol)



BRADAC, O.; PROCHAZKOVA, Z.; SESINOVA, D.; VINCENC, J.

A year's study on the district system of child care in rural districts practicing pediatrics. Cesk. pediat. 18 no.6:542-549 Je '63.

1. Vyzkumny ustav organizace zdravotnictvi v Praze OUNZ v Teplicich - OUNZ v Kladne - OUNZ v Bruntale.
(PEDIATRICS) (RURAL HEALTH) (CHILD CARE)
(CHILD WELFARE)

PETRIK, R.; HRADEC, E.; VINCENCOVA, B.

Plastic operations in hydronephrosis. Rozhl. chir. 44 no.6:
429-432 Je '65.

1. II. chirurgicka klinika fakulty vseobecneho lekarstvi
Karlovy University v Praze (prednosta prof. dr. J. Lhotka).

JEKLER, J.; VINCENCOVA, B.; SETKA, J.

Contribution to the treatment of ascites in liver cirrhosis
with entectomy of an ileal loop. Rozh. chir. 43 no.1:
47-50 Ja'64.

1. II. chirurgická klinika fakulty vseobecného lékařství
KU v Praze (prednosta: prof.dr.J.Lhotka) a II.interní kli-
nika fakulty vseobecného lékařství KU v Praze (prednosta:
prof.dr. F.Herles).

*

SMAT, V.; POSPISIL, M.; VINCENCOVA, B.

Some indications for surgical treatment of inflammations of the gall-bladder. Cesk. gastroent. vyz. 15 no.8:607-611 D '62.

1. II. chirurgicka klinika v Praze, prednosta prof. dr J. Lhotka.
(CHOLECYSTECTOMY)

JEKLER, J.; BOREK, Z.; VINCENCOVA, B.; FRIEDBERGER, V.

Surgical treatment of extrahepatic portal hypertension. Rozhl.
chir. 43 no.8:505-513 Ag '64.

1. II chirurgická klinika fakulty všeobecného lékařství Karlovy
University v Praze (prednosta prof. dr. J. Lhotka).

VINCENT, B.

Theoretical basis and its application in the determination of forest types in the area of Brno. p. 175. SBORNIK. RADA LESNICTVI. Praha. Vol. 28, no. 2, Apr. 1955.

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, no. 7, July 1956.

VINCENT, P.

"Forest Typology As a Basis of the Planning and Cultivation of Forests",
P. 193, (PRESLIA, Vol. 25, No. 3, 1953, Praha, Czech.)

SO: Monthly List of East European Accessions (EFAL), LC, Vol. 4, No. 3,
March 1955, Uncl.

VINCENT, G.

Economic evaluation of varietties and types of certain species of forest trees. p.233. SBORNIK RADA LESNICTVI. Praha. Vol. 29, no. 4, April 1956

SOURCE: East European Accessions List, (EEAL) Library of Congress
Vol. 5, No. 8, August 1956

VINCENT, Josef; SO. MARZOVA, Anna

Contribution to modern surgical treatment of the varicose complex.
Scr. med. fac. med. Brunen. 35 no.3:99-107 '62.

1. II. chirurgicka klinika lekarske fakulty university J.E.Purkyně
v Brne -- Studentsky vedecky krouzek Vedouci: prof. dr Jan Havratil.
(VARICOSE VEINS surgery)

VINCENT, G.

Selection and transfer of the forest-tree species. p. 341

SBORNÍK. LESNICTVÍ. (Československá akademie zemědělských věd.) Praha, Czechoslovakia, Vol. 4, no. 5, May 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, Nov. 1959
Uncl.

VINCENT, G.

"Forest and its significance for agriculture." p. 155.

VESTNIK. Praha, Czechoslovakia, Vol. 6, No. 3, 1959

Monthly list of East European Accession Index (EEIA), Library of Congress,
Vol. 8, No. 7, July, 1959, Unclassified

VINCENT, G.

VINCENT, G. Breeding of forest trees. p. 453.

Vol. 29, No. 7/8, Aug. 1956.

SBORNIK. RADA LESNICTVI.

AGRICULTURE

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

VINCENT, Gustav; VINCENT, Jan

Ecotypes of Norway spruce, their growth and wood yield.
Les cas 10 no.2:1111-132 F '64

1. Vysoka skola zemedelska, Brno.

VINCENT, Gustav; VINCENT, Jan

Ecotypes of Norway spruce, their growth and wood yield.
Les cas 10 no.2:111-132 F '64

1. Vysoka skola zemel'ska, Brno.

VINCENT, M.

Highways in Hungary. p.lh.

(Silnice, Vol. 6, No. 1, Jan. 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

L 13160-66

ACC NR: AP6005668

SOURCE CODE: CZ/0079/65/007/002/0179/0180

AUTHOR: Vincent, O.

13
B

ORG: Military Research Institute, Faculty for Military Hygiene, Hradec Kralove
(Voj. vyzkumny ustav, katedra voj. hygieny)

TITLE: Individual differences in man's reactions to unfavorable factors (A contribution to the experimental study of human higher nervous activity in hygiene)
[This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October.]

SOURCE: *Activitas nervosa superior*, v. 7, no. 2, 1965, 179-180

TOPIC TAGS: man, psychology, behavior pattern

ABSTRACT: Changes in the characteristics of motor reactions with differentiation were investigated. Assessment of changes from the reaction time (RT) and of the number of errors revealed two types of changes: lengthening of RT and a few errors, or shorter RT and many errors. Four basic characteristics of nervous processes were found: changes in RT, number of incorrect reactions, coefficient of variation, incidence of very fast and delayed responses. Marked interindividual changes in subjects were found.

[JPRS]

SUB CODE: 06, 05 / SUBM DATE: none

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VINCENT, Oldrich

Effect of ionizing (gamma) radiation on ascorbic acid and thiamine in foodstuffs. J. hyg. epidem., Praha 5 no.2:248-256 '61.

1. Purkyne Military Institute of Medical Research and Post-graduate Training, Hradec Kralove.

(VITAMIN C radiation effects)
(VITAMIN B₁ radiation effects)
(RADIATION EFFECTS experimental)

VINCENT, O.

Individual differences in man's reactions to unfavorable factors. (A contribution to the experimental study of human higher nervous activity in hygiene). *Activ. nerv. sup.* (Praha) 7 no.2:179-180 '65

1. Military Research Institute, Faculty for Military, Hradec Kralove. and Voj. vyzkumny ustav, katedra voj. hygieny, Hradec Kralove.

BESNARD, J.; VINCENT, R.

Some results of experimental studies on the storing of liquefied natural gas. Petrol si gaze 12 no.6:283 Je '61.

FILIPESCU, M.; VINCENTIU, I.

New method of extracting argon from rocks and its microdetermination
by gas chromatography for determining the absolute age of rocks.
Rev chimie Min petr 13 no.11:693-696 N '62.

KEMULA, Wiktor; CHODKOWSKI, Jerzy; BALASIEWICZ, Michal; KORNACKI, Jacek;
RAKOWSKA, Ewa; VINCENZ, Alina

Polarographic investigation of some derivatives of *p*-nitroacetophenone,
p-nitropropiofenone, and 1-*p*-nitrophenyl-1,3-propanediol. *Rocz*
chemii 33 no.6:1485-1493 '59. (EEAI 9:9)

1. Katedra Chemii Nieorganicznej Uniwersytetu, Warszawa. Zaklad
Fizykochemicznych Metod Analitycznych Instytutu Chemii Fizycznej Pol
Polskiej Akademii Nauk, Warszawa.

(Polarograph and polarography)

(Nitroacetophenone)

(Nitropropiofenone)

(Nitrophenylpropanediol)

FILIPESCU, M.; MANISOR, E.; CODARCEA, M.; AURELIAN, M.; ZADURIAN, A.;
VINCENTZ, I.

Methods and apparatus for extraction and microdetermination of
hydrocarbons from soil and rocks in the geochemical prospecting
of hydrocarbon accumulations. Petrol si gaze 14 no.4:169-174 '63.

VIŠŤ, .

Theoretical basis and its application in the field of forest types in the area of work. p. 115.

časopis. RAŤA L.Š.19.VI vol. 20, no. 4, Apr. 1955

Czechoslovakia.

so. EAST EUROPEAN AGRICULTURE LIST vol. 9, no. 7 July 1956

VINCENT, L. A.

Dynamics of labor productivity in France from 1949-1960. Produktivmost
3 no.10:635-638 0 '61.

VINCE-RIBARIC, Vlasta, dr.

Clinical contribution to the study of favism. Liječn. vjesn. 84
no.2:151-157, 1962.

1. Iz Odjela za zarazne bolesti Opće bolnice u Zadru.
(FAVISM case reports)

VINCETIC, K.

VINCETIC, K. Water for preparing developers in the film industry.
Fotokemijska. p.23

Vol. 4, No.8, Aug. 1955

KEMIJA U INDUSTRIJI

SO: Monthly List of East European Accessions, (EEAL), 10, Vol. 5, No.3
March, 1956