

COUNTRY	: USSR	
CATEGORY	: General and Specialized Zoology. Insects.	P
	Biology and Ecology.	
ART. - PUB.	: <i>Entomol.</i> , No.23 1953, No.195253	
AUTHOR	: <i>Librenat, S. N.</i>	
INST.	: <i>Academy of Sciences, Estonian SSR</i>	
TITLE	: Some Data on the Feeding of Locustidae in Estonian SSR.	
ORIG. PUB.	: <i>Izv. AN EstSSR. Ser. biol.</i> , 1957, 6, No. 4, 322-390	
ABSTRACT	: Characteristics of feeding in <i>Podisma pedestris</i> , <i>Acrosternum brachyptera</i> , <i>Omocestus viridulus</i> , <i>O. haemorrhoidalis</i> , <i>Ammoleptotettix maculatus</i> , <i>Chorthippus apricarius</i> , <i>Ch. biguttatus</i> , <i>Ch. mollis</i> , <i>Ch. montanus</i> , <i>Ch. longicornis</i> , <i>Ch. dorsatus</i> , <i>Locustotethus grossus</i> and <i>Psophus stridulus</i> under laboratory and field conditions and brief data on their ecology. The relation between feeding and sun radiation is pointed out. Majority of Locustidae feed chiefly on grasses: <i>Ch. montanus</i> and <i>O. grossus</i> prefer different sedges, and <i>P. pedestris</i> and <i>Ps. stridulus</i> prefer heath. — L. L. Mishchenko	
Card:	1/1	

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SHOSTAK, Afanasiy Grigor'yevich; AL'BRUT, Berta Isaakovna, SUKOCHEVA,
Yelizaveta Mikhaylovna; SOSEDOV, O.O., redaktor; PARTSEVSKIY, V.N.,
redaktor izdatel'stva; PETROVA, N.S., tekhnicheskiy redaktor

[Progressive methods of work in the Krivoy Rog Basin mines] Peredovye
metody truda na rudnikakh Krivorozhskogo basseina. Moskva, Gos.
nauchno-tekhn. izd-vo lit-ry po cherno i tsvetnoi metallurgii, 1956.
88 p.

(MLRA 9:12)

(Krivoy Rog--Mining engineering)

AL'BRUT, B.I., gornyy inzhener.; SUKOCHEVA, Ye.M., gornyy inzhener.

Ore deposit mining at great depths; summary of a scientific and technical conference. Gor. zhur. no.3:76-77 Mr '57. (MLRA 10:4)
(Krivoy Rog--Iron mines and mining)

NESTERENKO, V.V., inzh.; KORNIYENKO, D.D., inzh.; AL'BRUT, B.I., inzh.

Large-scale blasting in the sublevel caving system with breaking
of the ore through deep holes at the Dzerzhinskii mine. Met. 1
gornorud. prom. no.3:46-50 My-Je '62. (MIRA 15:9)
(Krivoy Rog Basin--Iron mines and mining)
(Blasting)

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BAKHTIN, O.B., inzh.

Sublevel stoping. Met. i gornorud. prom. no.4:52-55 J1-Ag
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(Stoping (Mining))

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AL'BRUT, B.I., gornyy inzh.

Practice of conducting large-scale blasting in a system of
sublevel caving with ore breaking by deep boreholes.
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AL'BRUT, M.I.; AGAFONOV, N.T.; LAVROV, S.B.; AFONSKAYA, M.O.;
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Przebieg: ala aglutynujące *Cl. botulinum*, *Cl. putrificum* i *Cl. sporogenes* w surowicach zdrowych ludzi i niektórych gatunków zwierząt. /Agglutination of *Clostridium botulinum*, *Clostridium putrificum* and *Clostridium sporogenes* by normal human serum and that of certain animals/ Med. dośw. mikrob. 2:3-4, 1950 p. 418-33.

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Med. dosw. mikrob., Warsz. 4 no. 3:346-347 1952. (GIML 23:3)

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ALBRYCHTOWA, H.; RYZEWSKA, A.; ODRZYWOJSKA, A.

Determination of pyrogens in therapeutic sera. Med. dosw. mikrob.
5 no.2:253-264 1953. (CLML 25:1)

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✓ Influence of the medium on the production of toxins (alpha, theta, zappa) by *Clostridium perfringens*, type A. Henryk Meisel and Henryka Albrycht (Państwowy Zakład Hig. Warsaw). *Acta Diagnostics i Mikrobiol.* 7, 27-39(1955).
— *Clostridium perfringens* strains BP6K, Lechien, SR12, and P2, grown in a variety of media, produced α -toxin independently of the carbohydrate (I) concn. in the medium. β -Hemolysin formed in presence of I only. An unknown factor, absent in the thioglycolate (II) medium (tryptone-peptone-II-methylene blue), was essential for α -toxin formation.
J. Z. Roberts

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1. Z Panstwowego Zakladu Higieny w Warszawie.
(CLOSTRIDIUM PERFRINGENS,
toxins, prod.)

MEISEL, H.; ALBRYCHT, H.

Effect of glucose, pH and iron on formation of lecithinase in
Clostridium perfringens. Acta microb. polon 5 no.1-2:77-78
1956.

1. Z Panstwowego Zakladu Higieny w Warszawie.

(*CLOSTRIDIUM PERFRINGENS*, metabolism,

lecithinase synthesis, eff. of glucose, pH & iron
(Pol))

(ESTERASES,

lecithinase, synthesis by *Clostridium perfringens*, eff.
of glucose, pH & iron (Pol))

(GLUCOSE, effects,

on *Clostridium perfringens* lecithinase synthesis (Pol))

(HYDROGEN-ION CONCENTRATION, effects,

same)

(IRON, effects,

same)

POLAND/Microbiology - General Microbiology.

F-1

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67128

Author : Meisel, H., Albrycht, H., Trembowler, P.

Inst : -

Title : The Influence of Ferrous Iron on the Formation of a
Lecithinase by the Type A Strains of Clostridium Perfringens
and Cl. Sordellii.

Orig Pub : Med. doswiad. i mikrobiol., 1957, 9, No 2, 141-152

Abstract : Three strains of type A Cl. perfringens and three strains
of Cl. sordellii were placed in media (broth from the
heart muscle with the addition of pepton and sometimes
glucose) having various concentrations of iron. The low
concentrations of Fe were created by adding α , α '-dipy-
ridyl. By an addition of such concentrations of α - α '-
dipyridyl to the medium which complex a considerable
amount of Fe, the growth of all tested strains was inhibi-
ted. This fact explains the decrease in the titre of

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1. Z Zakl. Bad. Sur. i Szczep. PZH. Kierownik: prof. dr H. Meisel.
(*CLOSTRIDIUM PERFRINGENS*, culture,
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spores of *Clostridium perfringens* type A. *Bul Ac Pol biol* 7
no.7:259-262 '59. (EPAI 9:6)

1. State Institute of Hygiene, Warsaw. Presented by E. Mikulaszek.
(Kappa) (Cells) (Spores (Botany))
(*Clostridium perfringens*) (Toxins and antitoxins)
(Antigens and antibodies)

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Phospholipase (lecithinase) as a component of vegetative cells and spores in strains of *Bacillus cereus* species. *Bul Ac Pol biol.* 8 no.6:227-231 '60. (EEAI 9:12)

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(PHOSPHOLIPASES) (BACILLUS CEREUS)

ALBRYCHT, Henryka; KUDELSKI, Zygmund

Antitetanic immunity 5 years after immunization. Polski tygod.
lek. 15 no.34:1300-1304 22 Ag '60.

1. Z Zakladu Badania Surowic i Szczepionek PZH; kierownik: prof.
dr H.Meisel
(TETANUS immunol.)

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Comparative investigations on toxin, epsilon protoxin, and phospholipase C (alpha toxin) content in culture fluids, vegetative cells and spores of Clostridium perfringens type D. In English. Bul Ac Pol biol 8 no.9:497-502 '60. (KEAI 10:7)

1. State Institute of Hygiene, Warsaw. Presented by M. Mikulaszek.
(CLOSTRIDIUM PERFRINGENS) (TOXINS AND ANTITOXINS)
(PHOSPHOLIPASE C)

MEISEL, Henryk; ALBRYCHT, Henryka; RYMKIEWICZ, Danuta

Toxinogenic properties of A and D strains of *Clostridium perfringens* in the light of the analysis of toxic antigens in cell and spore extracts. Med.dosw.mikrob. 13 no.3:205-215 '61.

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(CLOSTRIDIUM PERFRINGENS immunol)
(TOXINS AND ANTITOXINS)

MEISEL, H.; ALBRYCHT, H.; RYMKIEWICZ, D.; KUDELSKI, Z.

Studies on the production of beta-toxin (DN-ase) in *Cl. septicum* cultures. *Bul Ac Pol biol* 9 no.10:391-395 '61.

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Properties of DN-ase (Beta-toxin) in culture fluids and extracts
of Clostridium septicum cells. Bul Ac Pol biol 10 no.7:239-243
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prof. dr H. Moisel.

(ANTIGENS)

MEISEL, Henryk; ~~ALBRYCHT, Henryka~~; RYMKIEWICZ, Danuta; SWITALSKA, Alicja;
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Studies on Clostridium botulinum type E. I. A strain isolated
in Poland. Med. dosw. mikrobiol. 16 no.3:193-200 '64.

Studies on Clostridium botulinum E. II. Culture media from
toxin production. Ibid.:201-206

1. Z Zakladu Badania Surowic i Szczepionek Panstwowego
Zakladu Higieny w Warszawie (Kierownik: prof. dr H. Meisel).

MEISEL, Henryk. prof. dr.; ALBRYCHT, Henryka; RYMKIEWICZ, Danuta; SWITALSKA, Alicja; TREMBOWLER, Paulina.

Studies on Clostridium type E. III. Production of highly active toxic botulinum antigens in cellophane bag cultures. Med. dosw. mikrobiol. 16 no.4:323-330 '64

1. Z Zakładu Badania Surowic i Szczepionek Państwowego Zakładu Higieny w Warszawie.

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stabilization of the type E of botulin toxin preparations.
Med. dosw. microbiol. 17 no.1:21-27 '65.

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RYMKIEWICZ, Danuta; ALBRYCHT, Henryka; MEISEL, Henryk

Studies on the type E of Clostridium botulinum. Part 5.
Med. dosw. mikrobiol. 17 no.3:239-244 '65.

1. Z Zakladu Badania Surowic i Szczepionek Panstwowego
Zakladu Higieny.

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RYMKIEWICZ, Danuta; and ALBRYCHT, Henryka; Institute for Control of Sera and Vaccines, National Institutes of Health (Zaklad Badania Surowic i Szczepionek PZH), Warsaw.

"Investigation of Soluble Antigens of Type E Clostridium botulinum by Gel Diffusion."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 17, No 4, 1965; pp 291-297.

Abstract [English summary modified]: Study of soluble antigens of 4 Clostridium botulinum E strains by gel diffusion electrophoresis revealed that 2 of the 5 were lethal, very toxic antigens; 2 were non-toxic. A third non-toxic soluble cellophane dialyzable antigen, molecular weight under 13,000, is discussed in detail. 2 electrophoregrams, 6 Polish, and 3 Western references.

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Albrycht, J.

1955

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Albrycht, J. A generalization of a Zygmund-Bernstein

theorem. Ann. Polon. Math. 2 (1955), 84-97.
Let N be one of a pair of functions complementary in the sense of Birkhaum and Orszag, Studia Math. 3 (1931), 1-67]. Let H be the set of measurable complex-valued functions $y(t)$ such that

$$\limsup_{T \rightarrow \infty} (2T)^{-1} \int_{-T}^T N(y(t)) dt < \infty$$

and let

$$\|x\| = \sup_{y \in H} \left\{ \limsup_{T \rightarrow \infty} (2T)^{-1} \int_{-T}^T x(t)y(t) dt \right\}.$$

Then if $\lambda_{-n} < \lambda_{-n+1} < \dots < \lambda_n$, $|\lambda_{-n}| = |\lambda_n|$ and $f(t) = \sum_{n=-\infty}^{\infty} a_n e^{i\lambda_n t}$, one has the inequality $\|f\| \leq \lambda_n \|a\|$.

F. Cavin (Eugene, Ore.)

[Handwritten signature]

Albrycht, J.

Albrycht, J. Theorems of Saks' type for abstract poly-
nomials. Studia Math. 13 (1955), 26-28

A result of Alexiewicz [Studia Math. 14 (1954), 1-12; MR 15, 963] is generalized through the use of an earlier theorem of the author [Ibid. 14 (1954), 79-81; MR 15, 963]. Notations and definitions can be found in the cited reviews. Theorem 1. If the set B is linear and analytic, then there exists a decomposition $T = e \cup h$ and a residual set R in X such that (a) for every x and every $\epsilon > 0$ there exists a set e' such that $\mu(e \setminus e') < \epsilon$ and $U(x)_\epsilon \in B$; (b) for every $x \in R$ and every set $h'Ch$ of positive measure $U(x)_\epsilon \notin B$. Theorem 2. When the set B is analytic and satisfies the following condition: from $y_n \in B$ ($n=1, 2, \dots$) and $e = \bigcup_{n=1}^{\infty} e_n$ results $y_n \in B$, then there exists a decomposition $T = e \cup h$ and a residual set RCX such that (a) $U(x)_\epsilon \in B$ for every x ; (a₂) $U(x)_\epsilon \notin B$ for every $x \in R$ and every set $h'Ch$ of positive measure.

B. R. Gorbunov (Minneapolis, Minn.)

1. P/W

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ALBRYCHT, J.

Some remarks on the Marcinkiewicz-Orlicz space. In English. p. 1.
Vol. 4, no. 1, 1956 Warszawa
MATEMATYKA

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

~~ER 2/1A~~ ALBRYCHT, J.

Albrycht, Jerzy. On certain systems of non-linear integro-differential equations. Zeszyty Nauk. Uniwersytetu Mikołajewicza, Mat.-Chem. I (1957), 19-23. (Polish. Russian and English summaries)

Theorems 1 and 3 are extensions of Theorems 1 and 2 of O. Żenhen in Dokl. Akad. Nauk SSSR (N.S.) 86 (1952), 229-230 [MR 14, 383]. Let y be an n -dimensional vector, x a real variable; then $y' = f(x, y, \int_a^b k(x, t, y(t)) dt)$ has a unique solution, and $y^{(n)} = f(x, y, y', y'', \dots, y^{(n-1)}, \int_a^b k(x, t, y, y', \dots, y^{(m)}) dt)$, where $y^{(k)}$ is the k th derivative of y with respect to x , $m < n$, has a unique solution which satisfies given initial conditions and is valid in the neighborhood of a point defined by the initial conditions, if f and k satisfy Lipschitz conditions with suitable restrictions on the corresponding constants. The conditions and the proof are direct extensions of the 1-dimensional case considered by Żenhen. Theorems 2 and 4 are analogous extensions of the Theorems 1 and 2 of Żenhen in Dokl. Akad. Nauk SSSR (N.S.) 91 (1953), 1261-1262 [MR 15, 435]. In these theorems Lipschitz conditions are replaced by uniform continuity, boundedness and measurability conditions, respectively. Then the existence of at least one solution follows.

C. Masaitis.

ALBRYCHT, J.

PHASE I BOOK INFORMATION

POL/5733

Polskie Towarzystwo Matematyczne

Prace matematyczne (Mathematical Transactions) Warsaw, Państwowe Wydawn.
Warszawa, 1961. 146 p. (Series: Ito: Roczniki. Seria I., [no] 5)
1,150 copies printed.

Editorial Board: Chief Ed.: Władysław Orlicz; Deputy Chief Ed.: Marecki
Stark, Adam Bielecki, Witold Bogdanowicz, Stanisław Gołąb, Jerzy Górski,
Stanisław Hartman; Secretary: Julian Musielak, Zbigniew Szmadziński,
Krzysztof Tatarkiewicz.

PURPOSE: This book is intended for mathematicians.

COVERAGE: This is a collection of 14 articles on the theory of functions, theory
of numbers, theory of series, functional analysis, differential equations, and
their applications to hydrodynamics and thermodynamics. No personalities are
mentioned. References follow each article.

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137

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11-6-61

ALBRYCHT, J.

- [illegible]

ALBRYCHT, J.

The theory of Marcinkiewicz-Orlicz spaces. Rozpr matemat
27:1-55 '62.

1. Polska Akademia Nauk, Instytut Matematyczny, Warszawa.

ALBRYCHT, J.; ORLICZ, W.

A note on modular spaces. II. Bul Ac Pol mat 10 no.2:99-106
'62.

1. Institute of Mathematics, A.Mickiewicz University, Poznan.
Presented by W.Orlicz.

ALBRYCHT, J.

Some remarks on the V^p space with mixed norm for finitely additive set function. Bul Ac Pol mat 11 no. 11:681-685 '63.

1. Department of Mathematics I. A. Mickiewicz University, Poznan. Presented by W. Orlicz.

ALBRYCHT, J.; MUSIELAK, J.

On some new classes of functions and distributions. Bul Ac
Pol math 12 no.7:391-396 '64.

1. Department of Mathematics of the A. Mickiewicz University,
Poznan. Presented by W. Orlicz.

MEISEL, H.; ALBRYCHT, P.; TREMBOWLER, P.

Effect of glucose and of pH on enzymatic decomposition of lecithin and on synthesis of lecithinase by *Cl. perfringens* and by *Cl. sordellii*. Med. dosw. mikrob. 8 no.4:473-482 1956.

(LECITHIN,
decomposition, eff. of glucose & pH (Pol))
(ESTERASES, metabolism,
lecithinase synthesis by *Clostridium perfringens* &
C. sordellii, eff. of glucose & pH (Pol))
(CLOSTRIDIUM PERFRINGENS, metabolism,
lecithinase synthesis, eff. of glucose & pH (Pol))
(CLOSTRIDIUM, metabolism,
sordellii, lecithinase synthesis, eff. of glucose & pH (Pol))
(GLUCOSE, effects,
on lecithin decomposition & lecithinase synthesis by
Clostridium perfringens & *C. sordellii* (Pol))
(ACID BASE EQUILIBRIUM, effects,
same)

PART I BOOK EXPLANATION

RM/5703

Gul, Iosif Yakovlevich. Institutional Problems

Lectures on the History of the Soviet Union, 1959. 637 p. Kireva also translated. No. of copies printed not given. No contributors mentioned.

PURPOSE: This book is intended for mathematicians, physicists, chemists, and civil and mechanical engineers.

CONTENTS: The book consists of 39 papers by Russian specialists on problems in science and technology, particularly mathematics, physics, chemistry, metallurgy, civil and mechanical engineering. Summaries in Russian and French or German are given at the end of each article. Some of the articles are accompanied by references. No personalities are mentioned. At the back of the book there are 23 references, all Russian.

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Alyan, V. I. and L. Babin. Investigation of Operating Iron Powder Type Pumps (from Beams by Alyan) 411

Alyan, V. I., G. Alyan, and L. Babin. Investigating the Possibility of Using Some Materials in the Production of Reinforced Beams with a Reinforced Steel 427

LAZARESCU, I.; ALBU, A.; LAZAR, P. SIMON, A.; DEACU, L.

Contributions to the calculation of friction electromagnetic
clutches with ferrodiamagnetic materials. Bul stiint polit Cluj
6:295-305 '63.

ALBU, A.D., candidat in stiinte economice

A valuable study about: "The working class situation in the capitalist countries and the apologists of imperialism" by L. Strojka. Reviewed by A.D. Albu. Probleme econ 15 no.11:160-165 N '62.

GIRBEA, St.; SALAMON, E.; BODEA, I.; ALBU, B.; SUCRAVA, I.; BOLZA, R.; DUNAREANU, O.; VASIU, I.

#4.

The treatment of laryngeal cancer at the ORL Clinic, Timisoara.
Rumanian M. Rev. 3 no.1:68-72 Jan-Mar 59.

(LARYNX, neoplasms
surg. statist.)

ALBU, C.

Rumania/Chemical Technology - Chemical Products and Their Application. Fats and Oils. Waxes. Soap. Detergents. Flotation Reagents, I-25

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63462

Author: Angelescu, E., Albu, C.

Institution: None

Title: Use of "Furfurol Point" as a Characteristic of Vegetable Oils

Original

Periodical: Utilizarea "punctului de furfurol" la caracterizarea uleiurilor vegetale. Rev. Univ. "C. Y. Parhon" si Politehn, Bucuresti, Ser. stiint. natur., 1953, No 2, 72-76; Rumanian; Russian and French resums

Abstract: A verification has been made of the possibility of utilizing the "furfurol point" for rapid determination of the group of vegetable oils to which the oil under study appertains. For the verification use was made of castor, olive, soybean, tobacco seed, sunflower seed and linseed oil. The results obtained have revealed that the "furfurol point" provides a fully adequate foundation for ascertaining

Card 1/2

RUMANIA / Physical Chemistry--Molecule.
Chemical bond.

B-4

Abs Jour : Referat Zhur--Khimiya, No. 11, 1959, 37615

Author : Albu, C.

Inst : C. J. Parhon University

Title : Study of the Absorption Spectra of Some Dyes of
the Triarylmethane Type. Communication II.

Orig Pub : An Univ 'C. J. Parhon', Ser Stiint Natur, No.
16, 89-98 (1957) (in Rumanian with French and
Russian summaries)

Abstract : The author has synthesized a number of dyes of
the type of tetraalkyldiaminotriarylmethane in
the leucobase form and has measured their absorp-
tion spectra at three concentrations in aqueous
solutions. Dyes containing a furan ring in
which some of the hydrogen has been substituted

Card 1/2

ANGELESCU, E.; DAMIAN, D.; ALBU, C.

Research on the adsorption of some dyestuffs on viscose
silk. Cel hirtie 10 no: 11:381-387 N'61

ALBU, Carol

Improving the quality of coal; main object of socialist competition.
Munca sindic 6 no.4:32-35 Ap '62.

1. Secretar al comitetului sindicatului Exploatarea Miniera,
Lupeni.

ALBU, Const.; BARBULESCU, V.

Contributions to the knowledge of the aromatic character of some heterocycles. Rev chimie Min petr 13 no.7:421-424 J1 '62.

Distr: 4E2a(j)

✓ The absorption spectrum of certain triarylmethane-type dyes. Constantin Albu (C. I. Parhon Univ. Bucurest, Romania). *Analele Univ. "C. I. Parhon" Bucuresti, Ser. stiinf. nat.* No. 21, 55-64(1959)(Russian and French summaries); cf. CA 52, 21114c.—Since a bathochromic effect was observed in triarylmethane-type dyes of the malachite green class on introduction of a furan ring, other dyes of the acridine and xanthene series were also studied. Introduction of a furan ring in acridine dyes leads to a partial bathochromic effect, owing to the closure of the heterocyclic ring. In the case of the xanthene series, however, furan increases the hypsochromic effect considerably, owing to the resp. heterocyclic ring closure. Based on the consideration that furan causes a bathochromic effect in the case of a N-contg. heterocyclic ring and a hypsochromic effect in the case of an O-contg. heterocyclic ring, it is suggested that, in the presence of another hetero atom (e.g. S), the effect of furan would be very slight or nil and, consequently, no displacement of the absorption max. would be observed.

M. Ben El-Mechaie

3
1-22 (NB)
1

8/1
pa

BIRJEGA, M., fiz.; ALBU, G.

Conservation and transfer of the electromotive force
unit by the aid of national and principal standard
groups of Weston elements during the period of 1956--
1963. Metrologia apl 11 no. 4: 157-163 Ap '64.

ALBU, F.

3956 Polarographic determination of bromine ion.

S/081/62/000/022/065/088
B166/B144

AUTHORS: Muresan-Kertész, I., Albu, I., Gabos, M.

TITLE: Production and properties of polyacrylate latexes. 1.
Effect of production conditions on conversion

PERIODICAL: Referativnyy zhurnal. Khimiya, no.22, 1962, 497-498,
abstract 22P152 (Studia Univ. Babes - Bolyai. Chem.; no. 2,
1960, 53-62 [Rum.; summaries in Russ. and French])

TEXT: The article gives the results of a study of how the nature and concentration of the emulsifier, and of the monomer (ethyl acrylate), and the polymerization time, affect the "useful conversion" (ratio of the amount of polymer formed in the finely disperse state to the total quantity of polymer calculated from the initial quantity of monomer).. The object of the study was to produce a storage-stable latex (absence of sedimentation after storage for 1 year). [Abstracter's note: Complete translation.] ✓

Card 1/1

RUMANIA

UDC: 616.34-002.95:614.4

TOMA, L., Dr, and ALBU, I., Laboratory Assistant, of the MTTC [Ministerul Transporturilor si Telecomunicatiilor; Ministry of Transports and Telecommunications], Cluj, and CIOARA, I., Dr, of the Huedin Rail Traffic Line (Circulatie de linie, Huedin).

"Study of Infestation with Intestinal Parasites in Workers in a Stone Quarry."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 5, Sep-Oct 66, pp 407-411.

Abstract [Authors' English summary modified]: In a study of 168 workers in a stone quarry, the authors found 90 of them to be infested with intestinal parasites, namely *Ascaris lumbricoides*, *Trichiuris trichiura*, protozoa, *Enterobius vermicularis*, *Strongiloides stercoralis* (listed in order of frequency). One year after introduction of hygienic-sanitary education and treatment 62.33 percent of the cases were negative.

Includes 28 references, of which 13 Rumanian, 14 Russian and one French. -- Manuscript submitted 8 May 1964.

1/1

25

ALBU, L. ; TELEMAC, A.

Determining the admissible wage fund in light-industry enterprises. p. 123.

INDUSTRIA USOARA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Departamentul Industriei Usoare din Ministerului Industriei Bunurilor de Consum) Bucuresti, Romania, Vol. 6, no. 4 Apr. 1959.

Monthly list of East European Accessions (EEAI) LC Vol. 8, no. 9, ^{Sept.} 1959.

Uncl.

ALEU, L.

Reducing the production costs and increasing the profitability of enterprises in the leather and shoe industry. p. 163.

INDUSTRIA USOARA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Departamentul Industriei Usoare din Ministerului Industriei Bunurilor de Consum) Bucuresti, Rumania; Vol. 6, no. 5, May 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 9, ^{Sept.}/1959

Uncl.

ALBU, L.; TELEMACH, A.

The methodology of computing the labor productivity in light industry. p. 3.

INDUSTRIA TEXTILA. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si Ministerului Industriei Usoare) Bucuresti, Rumania. Vol. 10, no. 1, Jan. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
UNCL

ALBU, I.: TELEMAC, A.

Determining the admissible wage funds in the enterprises of light industry.
II.p.179.

INDUSTRIA TEXTILA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor
din Romania si Ministerul Industriei Usoare)
Bucuresti, Rumania
Vol. 10, no. 5, May 1959.

Monthly list of Eastern European Accession Index (EEAI) LC vol. 8, no. 11
November 1959
Uncl.

ALEU, Longin

Economic efficiency of the introduction of new technological
processes in the leather and footwear industry in Rumania.
Industria usoara 8 no.8:297~307 Ag '61

ALBU, N.

✓ The orientation of embryogenesis. III. Action of thyroxine on the embryonic and postembryonic develop-

ment of the chicken. C. I. Parhon, Lydia Laurian, and N. Albu. *Comm. Acad. Rep. Populare Romine* 4, 69-81 (1954).—Embryos of Leghorn chickens received daily injections of 5.5-10 γ thyroxine in the chorioallantois. The result was dwarfism which developed during the extra-embryonic period. The cartilages were not formed, but remained largely open. The incubation time was not modified. The toxicity of the thyroxine on the nervous system is proposed as an explanation. A. Halasz

3

ALBION
RUMANIA / General Biology. Individual Development

B-4

Abs Jour: Ref Zhur - Biol., No 6, 1958, 23778

Author : Parkhon, Laurian, Belechanu, Albu, *N*
Inst : Not given
Title : Experiment on Control of Embryogenesis.

Orig Pub: Bul. stint. Soc. med., 1956, 8, No 2, 457-498

Abstract: Tests were conducted on the effect of hormones (thyroxin, insulin, desoxycorticosterone, cortisone, parathyroid gland hormone) and extracts (placental protein of bifurcate gland and epiphyseal) on development of chick embryos. Results of effects of these substances: dwarfism; congenital insulin cataract and achondroplasia, as a consequence of carbohydrate metabolism disturbance; growth stimulation as a result of introduction of epiphyseal hormone; retarded development, accompanied by

Card 1/2

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100810013-7"

RUMANIA / General Biology. Individual Development
Abs Jour: Ref Zhur - Biol., No 6, 1958, 23778

Abstract: buphthalmia, keratoconus, enlargement of cornea as a result of cortisone effect; harmonious embryonic dwarfism as a result of treatment by desoxycorticosterone. No changes occurred during embryonic and postembryonic development when parathyroid hormone, placental extract, and extract of the bifurcate gland were administered.

RUMANIA/Human and Animal Physiology (Normal and Pathological)
Internal Secretion. Epiphysis.

T

Abs Jour : Ref Zhur Biol., No 6, 1959, 26745

Author : Parhon, C.I., Laurian, L., Balaceanu, M., Albu, N.

Inst : -

Title : XVII. The Influence of Epiphysis on Endocrine Glands
of Chicken Embryo

Orig Pub : Studii si cercetari endocrinol. Acad, RFR, 1957, 8,
No 1, 104-105

Abstract : The introduction of epiphysis extract (EE) to chicken
embryo stimulates the development, growth and appearance
of feathers and also increases resistance to pathogenic
factors. In one-day-old chicks which received EE dur-
ing embryonal period, no changes were found in hypophy-
sis, adrenals, thyroid, thymus and pancreas, testes log-
ged somewhat in development. In control chicks spermatog-
onia and spermatocytes were discovered; in those

Card 1/2

BALACEANU, M.; BINER, J.; ALBU, N.

Electrophoretic changes in the serum and liver proteins of chicken embryos treated with cortisone. Rev. sci. med. 6 no.3/4:141-144 '61.

(BLOOD PROTEINS pharmacology) (LIVER pharmacology)

(ELECTROPHORESIS) (CORTISONE pharmacology)

WOLFSHAUT, C.; IOANITIU, D.; ESANU, C.; STOICA, T.; ALBU, N.; BUNEA, M.;
ISTRATE, F.

Melanoderma with primary hypercorticotropism. Stud. cercet.
endocr. 15 no.4:351-355 '64.

WOLFSHAUT, C.; ALBU, Natalia; ISTRATI, Firita; CRISTOVEANU, Ana;
BUNEA, Minodora.

2 Cases of hypercorticism with extensive skin pigmentation of
the digital joints. Studii cercet. endocr. 16 no.2:187-191 '65.

AIBU, P.; FETKAI, GY.

Technical preparation and free-cycle serial production in ready-made leather industry. p.155

BOR- ES CIPOORTECHNIKA (Borigpari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Tagegyesülete) Budapest, Hungary
Vol. 9, no.5, Oct. 1959

Monthly List of East European Accessions (EEAI) LC., Vol.8, no.12, Dec. 1959
Uncl.

FELKAI, Gyula; ALBU, Pal

Large-scale manufacture of wooden-framed plastic luggage
with top zippers. Bor cipo 10 no.6:182-184 N '60.

1. Rakospalotai Bor- es Muanyagfeldolgozo Vallalat.

ALBU, Paula

Chironomidae (adults) in the Viseul and Someș Basin, Muntii Rodnei.
Studii cerc biol anim 15 no.2:223-236 '63.

1. Comunicare prezentata de M.A. Ionescu.

ALBU, Paula

On the synonymy of the species *Smittia edwardsi* Goetgh. and
Smittia aterrima Meig. (Diptera-Chironomidae.) *Studii cerc*
biol s. zool 16 no. 4:287-293 '64.

1. Laboratory of Animal Taxonomy, "Traian Savulescu"
Institute of Biology.

ALBU, Paula

A new species in the Chironomidae (Diptera) family:
Cricotopus dobrogicus n. sp. Studii cerc biol. s. zool
16 no.5:383-389 '64.

1. Laboratory of Animal Systematics, "Traian Savulescu"
Institute of Biology.

ALBU, S.

ALBU, S. A work front for winter months. p. 3.

Vol. 8, no. 359, Dec. 1956

CONSTRUCTOBNL
TECHNOLOGY
RUMANIA

So: East European Accession, Vol. 6, No. 5, May 1957

ALBU S.
ALBU, S.

Labor productivity increases in every sector.

p. 3 (Constructorul) Vol. 8, no. 370, Feb. 1957, Bucuresti, Rumania

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

ALIU, S.

From the experience of applying composite standards.

P. 4 (Constructorul. Vol. 9, no. 390, July 1957, Bucuresti, Rumania)

Monthly Index of East European Accessions (EFAI) LC. Vol. 7, no. 2,
February 1958

ALEU, S.

Every order delivered on time.

P. 3, (Constructorul. Vol. 9, no. 392, July 1957, Bucuresti, Rumania)

Monthly Index of East European Accessions (EEAI) I.C. Vol. 7, no.2;
February 1958

ALBU, S.

The cadre of tomorrow prepares today. Constr Buc 15 no.697:
4 18 My '63.

ALBU, S.

Electric power must be managed with care. Constr Buc 15 no.725&2
30 N '63.

ALBU, S.

In freezing weather, working on the manufacture...of ice. Constr
Buc 16 no.734: 1 1 F'64.

ALBU, S.

On the labor protection themes. Constr Buc 16 no. 739:4
7 March '64.

ALBU, S.

On the stage, the problems of production. Constr Buc 16
no. 74C:4 14 March 1964.

ALBU, S.

The north dam, construction work in the port of Constanta. Constr
Buc 17 no.797:4 17 Ap '65.

ALBU, S.F.

Characteristics of hydrogeochemical prospecting for sulfide deposits
in the marginal zone of the Russian Platform. Izv. Vuzov. Geol.
3. Geol., gor. delo i geod. no. 1: 58-76 '63.

Methods of the geochemical prospecting of lead ores in platform
areas under the conditions of moraine formations. Izv. Vuzov. Geol.
(MIRA 18:10)

CHISU, A.; MAROS, D.; ALBU, T.; HULPE, Gh.; DOGDAN, M.; MATIESAN, Dorina;
DALY, A.; VERES, A.; SZABO, A.

Contributions to the studies on the wear of spur gear wheels with
straight teeth made of nodular graphite cast iron with the aid of
radioactive isotopes. Bul stiant polit Cluj 6:213-223 '63.

1. Institute of Atomic Physics, Magurele (for Szabo).

ROMANIA

AIIEU, T., Veterinarian, SI. I. IURU, CH., Veterinarian, AIROIU, M., Veterinarian, TIHINA, D., Veterinarian and ROBU, V., Veterinarian, of the "Pasteur" Veterinary and Biological Products Research Institute (Institutul de Cercetari Veterinare si Produse Biologice "Pasteur").

"Data Concerning the Installation of Active Immunity in Pigs: Pest."

Bucharest, Revista de Stiinta si Practica Veterinara, Vol 13, No 3, Mar 1963, pp 45-46.

Abstract: Describes the immunity of piglets coming from different locations, pointing out that piglets that came from the South of the country and had never been vaccinated were most resistant. Gives comparative results in terms of immunization reactions, deaths, thrombic reactions and clinical manifestations as functions of the comparative immunities of the mother sows.

Includes 1 table.

1/1

MIHAITA, S.; POPA, M.; ALBU, T.

Attempts at immunization against swine plague with lapinized virus
in aerosols. I. Stud. cercet. inframicrobiol. 13 no.1:103-110 '62.

(VIRUS DISEASES immunology) (AEROSOLS)
(SWINE diseases)

MIHAITA, S.; ALBU, T.; BERCAN, A.

Cases of swine plague with limited contagiousity induced with
lapinized vaccinating strains of plague virus. Stud. cercet.
inframicrobiol. 12:465-470 Supplement '61.
(VIRUS DISEASES experimental) (SWINE diseases)

MIHAITA, S.; ALBU, T.; BERCAN, A. .

Cases of swine plague with limited contagiousness, due to vaccinating strains of the plague virus adapted to rabbits. Studii cerc infra-microbiol Special issue-supplement to 12:463-470 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. si Institutul de seruri si vaccinuri Pasteur, Bucuresti.

(SWINE PLAGUE) (VACCINES)

GHEORGHIU, I.; ALBU, T.; SURDAN, C.; CARP, N.; POPA, M.

Immunogenic value of the adsorbed vaccine of swine plague associated with Salmonellae. Studii cerc inframicrobiol Special issue-supplement to 12:455-461 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. si Institutul de seruri si vaccinuri Pasteur, Bucuresti.

(IMMUNITY) (SWINE PLAGUE) (SALMONELLA)

Albu, T.

NAME: I. ✓
(in caps); Given Names

Country: Rumania

Academic Degrees: Dr. ✓

Affiliation: "Pasteur" Institute of Serums and Vaccines (Institutul de Seruri si Vaccinuri "Pasteur"), Bucharest.

Source: Bucharest, Probleme Zootehnice si Veterinare, No 7, Jul 61, pp 33-42.

Data: "The Immunizing Value of Rabbit-Passed Pork Foot Vaccine in Porks Previously Vaccinated with Inactivated Vaccines."

Co-authors:

- ✓ KILINTA, S., Dr., "Pasteur" Institute of Serums and Vaccines.
- ✓ KARINSCU, I., Dr., "Pasteur" Institute of Serums and Vaccines.
- ✓ ALBU, T., Dr., "Pasteur" Institute of Serums and Vaccines.
- ✓ BENON, A., Dr., "Pasteur" Institute of Serums and Vaccines.

TOMESCU, V.; GHEORGHIU, I.; ALBU, T.; MIHAITA, S.; PASCU, L.; POPA, M.

The role of eliminators of lapinized swine pest virus in
contact immunity. Stud. cercet. inframicrobiol. Bucur. 11
no. 1: 141-147 '60.

(VIRUS DISEASES, transmission)

(SWINE, diseases)

RUMANIA / Diseases of Farm Animals. Diseases Caused by Viruses
and Rickettsiae.

R

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7456

Author : Gheorghiu, I.; Mihaita, S.; Albu, T.; Popa, M.

Inst : Bucharest Pasteur Institute of Sera and Vaccines

Title : Experimental Studies of the Effectiveness of
Adsorbed Formolvaccine Against Swine Pest Kept at
Various Temperatures

Orig Pub : Anuarul Inst. seruri si vacc. Pasteur, Bucurest,
1957, 2, 323-333

Abstract : No abstract given

Card 1/1

RUMANIA/ Microbiology. Microbes Pathogenic to Man and F
Animals. General Problems

Abs Jour : Ref. Zhur - Biol., No. 21, 1958, No. 95119

Author : Gheorghiu, I.; Albu, T.

Inst : -

Title : The Problem of Experimentally Reproducing Swine
Erysipelas. Preliminary Results on Use in Swine
of an Anti-Erysipelas Vaccine and Serum.

Orig Pub : Anuarul Inst. seruri si vacc. Pasteur Bucuresti,
1957, 2, 41-61.

Abstract : No abstract.

Card 1/1

Abstract: No abstract.

RUMANIA / Virology. Human and Animal Viruses.

E-3

Abs Jour: Ref Zhur-Biol., No 10, 1958, 43086.

Author : Gheorghiu, I., Mihailescu, S., Oncioiu, P., Albu, T.,
Popa, M., Alboiu, M.

Inst : Not given.

Title : A Study of Immunity to Hog Cholera.

Orig Pub: Anuarul Inst. seruri si vacc. Pasteur Bucuresti,
1956, 1, 17-30.

Abstract: No abstract.

Card 1/1

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ALBU, T. Rumyniya); BYRNAURS, T. (Rumyniya); TSYBRYA, S. (Rumyniya);
RUSSU, V. (Rumyniya); LESNIK, E.Kh. [translator]

Active immunity against hog cholera. Veterinariia 42
no.9:108 S '65. (MIRA 18:11)