

MITYUSHOV, M.I.; SPERANSKAYA, Ye.N.

Physiological analysis of the therapeutical effect of glucose.

Sbor. nauch. turd. Ukr. nauch.-issl. inst. eksper. endok. 15:
132-139 '59. (MIRA 14:11)

(GLUCOSE)

SPERANSKAYA, Ye.N.

Role of the endocrine glands in processes of compensation of body functions. Probl. endkok. i gorm. 6 no. 1:3-10 Ja-F '60.

(MIRA 14:1)

(ENDOCRINE GLANDS)

BARANOVA, N.F.; SPERANSKAYA, Ye.N.

Change in the function of the gastrointestinal tract in disturbances
of the barrier function of the liver. Trudy Inst. fiziol. 9:164-
169 '60. (MIRA 14:3)

1. Laboratoriya fiziologii zhelez vnutrenney sekretsii (zaveduyushchaya
Ye.N.Speranskaya) Instituta fiziologii im. I.P.Pavlova.
(STOMACH) (LIVER)

SPERANSKAYA, Yekaterina Nikolayevna; NATAROVA, N.V., red. izd-va; ZENDEL',
M.Ye., tekhn. red.

[Problems in the physiology of the vegetative nervous system] Vo-
prosy fiziologii vegetativnogo otdela nervnoi sistemy. Izd-vo
Akad. nauk SSSR, 1961. 215 p. (MIRA 14:6)
(NERVOUS SYSTEM, AUTONOMIC)

BEREZINA, Mariya Pavlovna; VASILEVSKAYA, Natal'ya Yefimovna; AVERBAKH, Mikhail Solomonovich; VETYUKOV, Ivan Alekseyevich, dots.; GOLIKOV, Nikolay Vasil'yevich; GULYAYEV, Pavel Ivanovich; ZHUKOV, Yevgraf Konstantinovich; LATMANIZOVA, Lyudmila Vladimirovna; MAKAROV, Petr Osipovich; NIKITINA, Iya Pavlovna; SPERANSKAYA, Yekaterina Nikolayevna; VASIL'YEV, L.L., prof., red.; PEREDEL'SKAYA, N.M., red.; PARSADANOVA, K.G., red. 1st ed.; GRIGOR-CHUK, L.A., tekhn. red.

[Comprehensive laboratory manual of human and animal physiology] Bol'shoi praktikum po fiziologii cheloveka i zhivotnykh. Izd. 2., ispr. 1 dop. Moskva, Gos. izd-vo "Vysshaya shkola," 1961. 674 p. (MIRA 14:8)
(PHYSIOLOGY—LABORATORY MANUALS)

KIGAY, V.A.[translator]; LEBEDINSKIY, V.I.[translator];
NASEDKIN, V.V.[translator]; SPERANSKAYA, Ye.M.
[translator]; LEBEDEV, A.P., red.; POPOVA, V.I., red.;
KHAR'KOVSKAYA, L.M., tekhn. red.

[Problems of paleovolcanism] Problemy paleovulkanizma;
sbornik. Moskva, Izd-vo inostr. lit-ry, 1963. 585 p.
(MIRA 16:12)

(Rocks, Igneous) (Volcanic ash, tuff, etc.)

BARANOVA, N.F.; SPERANSKAYA, Ye.N.

Impaired regulation of blood sugar level in dogs with Eck-Pavlov fistula. Fiziol. zhur. 50 no.5:597-602 My '64.

(MIRA 18:2)

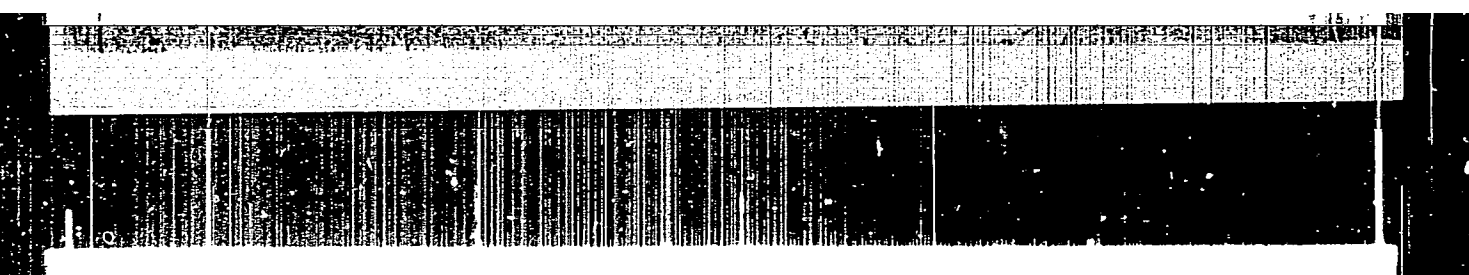
1. Laboratoriya fiziologii zhelez vnutrenney sekretsii Instituta fiziologii imeni Pavlova AN SSSR, Leningrad.

SPERANSKAYA, ZG.

Synthesis of homo-enters of diols, ketones, etc.

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001652640001-6



APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001652640001-6"

SEFERANSKAYA, Z.G., NIFONCROV, K.V., VINOKUROVA, G.M., (Chem. Inst. im. Acad. A.Ye. Arbuzov, Kazan Aff. AS USSR)

"Synthesis of Some Esters of alpha-Dialkylphosphon-beta, beta₁, beta₂-trichloroethylphosphoric Acid and Deratives of Pyrophosphoric Acid (sintez nekotorykh efirov alpha-dialkilfosfon-beta, beta₁, beta₂-trikhloretilfosfornoy kisloty i proizvodnykh pirofosfornoy kisloty)

Chemistry and Uses of Organophosphorous Compounds
(Khimiya i primeneniye fosfororganicheskikh sovedneniy),
Trudy of First Conference, 8-10 December 1955, Kazan,
pp. Published by Kazan Affil. AS USSR, 1957
223-231,

S PERANSKAYA, Z. G.

Distr: 4E2c(j)/4E4j
4E3d

Synthesis of mixed ester esters of monoethanolamine and diethyl-
pyrophosphoric acid. V. V. NIKAMOROV and Z. G. SPERANSKAYA,
Moscow, U.S.S.R., *Chem. Abstr.* 1957, 1060-61. -- To
(RO)₂POSH prep'd. by heating (RO)₂PHO with S in presence
of Et₃N 1 hr. at 60° was added (Me₂N)₂POCl and heated
4-5 hrs. at 40°, the mixt. dild. with gasoline, the pptd.
amine salt sepd., and the product distd. Thus were ob-
tained: 58% (Me₂N)₂P(O)OP(S)(OPr)₂, b_p: 150-60°, d₄
1.1185, n_D²⁰ 1.4700; 48% (Me₂N)₂P(O)OP(S)(OCHMe₂)₂, b_p
150-2°, 1.1237, 1.4695; 31.7% (Me₂N)₂P(O)OP(S)-
(OPr)₂, b_p: 149-52°, 1.0950, 1.4710; 45% (Me₂N)₂P(O)OP-
(S)(OCHMe₂)₂, b_p: 154-7°, 1.0983, 1.4695; (Me₂N)₂P(O)OP(S)-
(OCH₂CHMe₂)₂, b_p: 150-60°, 1.082, 1.4653. The (RO)₂-
POSH, prep'd. as above, was treated at 40° with (Et₃N)₂PCl
and calcd. amount of powd. S and the mixt. heated 8-10 hrs.
at 60° gave the following products, isolated after dila. with
gasoline, filtration, and distn.: 44.8% (Et₃N)₂P(S)OP(S)-
(OEt)₂, b_p: 153-8°, 1.1097, 1.500; 40.5% (Et₃N)₂P(S)OP-
(S)(OPr)₂, b_p: 167-70°, 1.0890, 1.4970; 33.5% (Et₃N)₂P-
(S)OP(S)(OCHMe₂)₂, b_p: 166-8°, 1.0746, 1.4912; 25%
(Et₃N)₂P(S)OP(S)(OCHMe₂)₂, b_p: 172-5°, 1.0670, 1.4960; 30%
(Et₃N)₂P(S)OP(S)(OCH₂CHMe₂)₂, b_p: 173-7°, 1.0567,
1.4880. The products had some insecticidal activity.

G. M. Kozlovskii

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3

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AUTHORS:

Nikonov, K. V., Speranskaya, Z. G.

SOV/62-58-8-8/22

TITLE:

Synthesis of Octaalkyl Tetraamido Pyrophosphate and Octaalkyl Tetraamido Thiopyrophosphate (Sintez oktaalkiltetraamidpirofosfatov i oktaalkiltetraamidtiopirofosfatov)

PERIODICAL:

Izvestiya Akademii nauk SSSR, Otdeleniye khimicheskikh nauk, 1958, Nr 8, pp. 964-967 (USSR)

ABSTRACT:

In the present paper the authors tried to synthesize some alkyl amides of pyrophosphoric and thiopyrophosphoric acid. Besides, they investigated the alkyl amides with respect to their insecticide properties. As may be seen from this paper they successfully carried out the synthesis of nine (9) nitrogen containing analogs of pyrophosphoric and thiopyrophosphoric acid; they are: hexamethyl-diethyl tetraamido pyrophosphate, tetramethyl-tetraethyl tetraamido pyrophosphate, tetramethyl-tetraethyl tetraamido pyrophosphate, dimethyl-hexaethyl tetraamido pyrophosphate, octaethyl tetraamido pyrophosphate, hexamethyl-diethyl tetraamido thiopyrophosphate, tetramethyl-tetraethyl tetraamido thiopyrophosphate, dimethyl-hexamethyl tetraamido thiopyrophosphate, and octaethyl-tetraamido thiopyrophosphate.

Card 1/2

NIKONOROV, K.V.; SPERANSKAYA, Z.G.

Synthesis of amido esters of pyrophosphoric and thiopyrophosphoric acids. Izv. AN SSSR. Ser.khim. no.9:1697-1699 S '63.

(MIRA 16:9)

1. Khimicheskiy institut im. A.Ye.Arbutova AN SSSR.

(Pyrophosphoric acid) (Thiopyrophosphoric acid) (Amides)

NIKONOROV, K.V.; SPERANSKAYA, Z.G.

Atomic refraction of nitrogen in some organophosphorus compounds.
Izv.AN SSSR.Ser.khim. no.2:378-379 F '64. (MIRA 17:3)

1. Khimicheskiy institut im. A.Ye.Arbutova AN SSSR.

SAZYKINA, L.P.; SPERANSKAYA, Z.N.

Using the gluing method for the lasting of sandals with
artificial leather uppers. Kozh.-obuv.prom. 2 no.2:25
F '60. (MIRA 13:5)

(Sandals)

SAZYKINA, L.P.; SPERANSKAYA, Z.N.

Rapid analysis of solvents. Kozh.-obuv.prom.3 no.3:34-35
Mr '61. (MIRA 14:6)

(Solvents--Analysis)

SPERANSKI, A. A.

② Fuel

Fuel Abstracts
Vol. 14 No. 4
October 1953
Natural Solid
Fuels:Winning

2856. Working Results of MPT-3 Machine In Orekhovsk Peat Works.
Speranski, A.A. (Torf. Prom. (Peat Ind., Moscow), Nov. 1952,
15-17; abstr. in Peat Abstr., 1 Feb. 1953, n.s.8, 13).
See previous abstract.

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KARPIKHIN, Vladimir Vasil'yevich; SPERANSKIY, A.A., red.; LARIONOV,
G.Ye., tekhn. red.

[Large scale measurements in the production of radio condensers]
Massovye izmereniia v proizvodstve radiokondensatorov. Moskva,
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(Capacitors (Electricity))

KHARITONOV, V.M.; SPERANSKIY, A.A.; GOT'YE, T.H.

Producing a dull finish of polyamide resin in the process of its
manufacture. Khim.volok. no.6:56-57 '61. (MIRA 14:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut steklyanogo
volokna.

(Resins, Synthetic) (Polyamides)

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Торможения и Собаки После. Наблюдения. Русск, Физиол. Зн., 1925, No. 8,
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Vliyaniye Tserebro spinal'noy zhidkosti Na Tekheniye
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noy Soobshcheniye) Zh. Eksp. Biol. i Med. 1926, No. 7, p 119-150. Lit-
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et d'autres autotoxines cellulaires. Note: Preliminaire. (Zamorazhivaniye Tkanyey
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Predvaritel'naya Zametka) Ann. Inst. Pasteur, 1926, Vol. 40, No. 3, p. 213-231
Fig.

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L'influence du liquide ecphalorachidien sur l'evolution des
processus physiologiques et pathologiques du cervdau (Vliyanie Tserebrospinal'
noy Zhidkosti na techeniye fiziologicheskikh i Patologicheskikh Protessov i
mozgu) Ann. Inst. Pasteur. 1926, Vol. 40, No. 9, p. 735-786 Fig.

SPENCER, R. D.

Procede d'obtention par la conglation de l'auto-neuro-toxine
et d'autres autozines cellulaires. (Metod Polucheniya Zamorazhivaniyem
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Die entstehung der Spina Bifida occulta in sacralem. Abshnitt
der menschlichen Virhelsaule. (Proiskhozheniye Spina Bifida occulta
B. K. Kresttsovom Otdale Pozvonochnogo Stolba. Cheloveka) p. 756-773, Abb.,
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sobaku tormoznogo tipa nervnoy systemy-V. Kn. Trudy Fiziologicheskikh
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morbides locaux. (Rol'tsentral'noy nervnoy sistemy v mestnykh protsessakh)
Ann. Inst. Pasteur, 1928, Vol. 42, No. 2, p. 179-195. Fig.

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p. 1021-1047, Fig. No. 11, p. 1516-1540 Fig.

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DAFM

SPERANSKIY, A. D. Acad

FA 22/49T61

USSR/Medicine -- Tetanus
Medicine -- Horses

Sep 48

"Review of N. G. Belen'kiy's Monograph, 'Tetanus
in Horses and Its Countermeasures,'" Acad A. D.
Speranskiy, 1 p

"Veterinariya" No 9

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22/49T61

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SO: U-2888, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statey, No. 2, 1949).

SPERANSKI^Y, A. D.

From the Russian for Dr. W. G. Banfield

DAN, SSSR
67 (2): 345-347; 1949.

Amino-Acid Composition of Bovine Procollagen

by

M. P. Chernikov

(Article presented by Academy Member A. D. Speranskii May 5, 1949).

Translated at the National Institutes of Health, Bethesda, Maryland.
Full translation available in ~~EN~~/M.

SPERANSKIY, A. D.

USSR/Medicine - Immunology

Apr 50

"Unspecific Resistance to Toxic and Nontoxic Substances of Infectious and Noninfectious Character," Acad A. D. Speranskiy

"Trudy 5-oy Sessii, Ak Med Nauk SSSR" pp 27-36. Conference held 23 - 27 Dec 48, in Moscow, on problems of immunity and influenza.

Resistance to sub-threshold ("inadequate") irritations is an ever-present function of organisms which is similar to all other physiological functions. In higher organisms the reaction to these irritations occurs through the nervous system. Resistance or non resistance to a definite irritation

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USSR/Medicine - Immunology (Contd)

Apr 50

of this type is relative and varies widely depending on the state of the nervous receptors. Effects of this type must be considered in infections (action of bacterial toxins, etc.), and in connection with the activity of drugs. The problem of the resorptive action of drugs must be reviewed radically from this standpoint.

206702

SPERANSKIY, A. D.

From the Russian for Dr. W. G. Banfield

Doklady Akademii Nauk SSSR
71 (3): 521-522; 1950

Procollagen Content in Skin of Animals of Different Age
by

K. D. Orekhovich

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1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR,
Moskva.

(NERVOUS SYSTEM, physiology.
inhib., role in clin. pathol. (Rus))

SPERANSKIY, Aleksey Dmitriyevich, 1887- red.

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Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 60688

Author : Speranskiy, A. D.

Inst : ~~AS USSR~~

Title : The Reflex Principle in Pathology

Orig Pub : V sb.: Probl. fiziol. tsentr. nervn. sistemy. M.-L.,
AN SSSR, 1957, 532-537

Abstract : The unity of all parts of the nervous system (NS) is underscored, as is the partial character of the investigation of its different divisions, the meaning of the periphery in the function of the C.N.S. A short review of investigations showing the participation of NS in the development and course of pathological processes is given. The study of the different ways of the NS participation in the vital processes is considered the main task in the work. -- M. I. Lisina

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(BENTONITE) (ARTHRITIS)

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(Mining engineering--Technological innovations)

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blood sedimentation & leukocyte count, asymmetry)

(BLOOD SEDIMENTATION, in various diseases,

nervous system, peripheral, dis., relation to leukocyte count)

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sedimentation rate (Rus))
(NERVES, SPINAL, diseases,
radiculitis, lumbo-sacral, blood sedimentation rate (Rus))
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