"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

10762

S/120/62/000/004/043/047
E039/E420

AUTHORS: Radkevich, I.A., Sokolovskiy, V.V., Talyzin, A.N., Gol'din, L.L., Bysheva, G.K., Goryachev, Yu.M.

TITLE: Apparatus for measuring magnetic fields with the aid of a permalloy probe and its use for the adjustment of the proton synchrotron

PERIODICAL: Pribory i tekhnika eksperimenta, no.4, 1962, 229-236

TEXT: The probe consists of a plexiglass cylinder along the axis of which is fitted a capillary tube 100 μ inner diameter containing permalloy wire 70 μ diameter and lengths of 10 to 12 mm. Two signal coils of 2500 turns are wound on the cylinder. The signals from these coils are fed into a preamplifier and cathode follower. Measurements of the field and its gradient are made on all 96 C-blocks of the accelerator with an accuracy of better than 0.1 and 0.2% respectively. The dependence of the rate of change of the field with time $\dot{B}$ on the induction B is also obtained. It is noted that $\dot{B}$ varies with a frequency of 600 cycles. This is caused by the use of a 12 phase system rectifier for the magnet supply. The average value of $\dot{B}$ is

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E039/E420

Apparatus for measuring magnetic ...

about 7 x 10^3 gauss/sec for values of B up to 120 gauss. Differences in induction ΔB between blocks is shown to be about 6 gauss. Results obtained are discussed and the method of using the probe to adjust the accelerator is described. There are 8 figures.

ASSOCIATION: Institut teoreticheskoy i eksperimental'noy fiziki GKAE (Institute of Theoretical and Experimental Physics GKAE)

SUBMITTED: March 29, 1962

Card 2/2

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

40761

24 6730

S/120/62/000/004/045/047
E039/E420

AUTHORS: Sokolovskiy, V.V., Radkevich, I.A., Gol'din, L.L., Kleopov, I.F., Kulakov, F.M., Luzin, V.N., Mozalevskiy, I.A., Okorokov, I.S., Talyzin, A.N., Trokhachev, G.V.

TITLE: The effect of changes in the regime of the proton synchrotron supply systems on the magnetic characteristics of the blocks

PERIODICAL: Pribory i tekhnika eksperimenta, no.4, 1962, 240-244

TEXT: Measurements are made of the effect on the field and gradient in the C and X-blocks at a level of 90 gauss when the final smoothing condensers are either disconnected or connected symmetrically or non-symmetrically; in addition, the case when the final smoothing condensers are in circuit but the primary smoothing condensers are reduced to one quarter of their usual value is examined. The effect of a shunting thyratron and resistance is also investigated. Changes in the value of the field caused by any of the above do not exceed ± 0.6% while the difference between blocks is about ± 1%. The effect of these

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E039/E420

The effect of changes ...

circuit changes on the rate of growth of the field covers the range +3.2 to -8.3% and for the difference between blocks +5.2 to -6.9%. Changes of the working range without altering the circuit produce significantly smaller effects than are produced by circuit changes, e.g. changes in the average field of separate blocks are 0.2 to 0.3% while the difference between their fields changes only by 0.02 to 0.05%. The introduction of an auxiliary control on the value of the residual field noticeably increases the accuracy of the results, i.e. error reduced to less than a half its previous value. There are 3 figures and 4 tables.

ASSOCIATIONS: Institut teoreticheskoy i eksperimental'noy fiziki GKAE (Institute of Theoretical and Experimental Physics GKAE)
Nauchno-issledovatel'skiy institut elektrofizicheskoy apparatury GKAE (Scientific-Research Institute of Electrophysical Apparatus GKAE)

SUBMITTED: April 11, 1962

Card 2/2

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

GOL'DIN, L.L., doktor fiz.-mat. nauk; KOZEL, S.M.; KOLACHEVSKIY, N.N.; KAZAN'KO, I.P.; KOGINOVA, L.V.; RADKEVICH, I.A.; ROGOZINSKIY, K.A.; KUZNETSOVA, Ye.B., red.

[Laboratory manual on physics] Rukovodstvo k laboratornym zaniatiiam po fizike. Moskva, Izd-vo "Nauka," 1964. 579 p. (MIRA 17:6)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

L 8512-65 EWT(m) DIAAP/AEDC(a)/SSD/AEDC(b)

ACCESSION NR: AP4044669 S/0120/64/000/004/0054/0055

AUTHOR: Radkevich, I. A.; Vladimirskiy, V. V.; Sokolovskiy, V. V.; Blagorodov, A. M.

B

TITLE: Magnetic track spectrometer with spark chambers 19

SOURCE: Pribory* i tekhnika eksperimenta 9 no. 4, 1964, 54-55

TOPIC TAGS: spark discharge chamber, spectrometer, magnetic track spectrometer

ABSTRACT: The blueprint of a new track spectrometer is briefly discribed. The spark-discharge chambers are located inside the magnet which permits identification of 3 or more charged particles, provides sufficient solid angle, and ensures the recording of even weak particles. Designed for operation with a 7-Gev accelerator, the magnet will have an inside 90 x 50 x 300 cm cavity for the spark chambers; magnetic induction, 16 kgauss; 5 groups of 50 x 90-cm spark

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ACCESSION NR: AP4044669

chambers with 10 gaps in each, with 7-micron aluminum electrodes; slot width, 10 cm; distance between slots, 65 cm; magnet weight, 140 tons. The optical system is so arranged that the optical paths between the chambers and cameras are equal. Some details are given in Enclosure 1. Orig. art. has: 1 figure.

ASSOCIATION: none

SUBMITTED: 24Aug63 ENCL: 01

SUB CODE: NP NO REF SOV: 000 OTHER: 003

Card 2/3

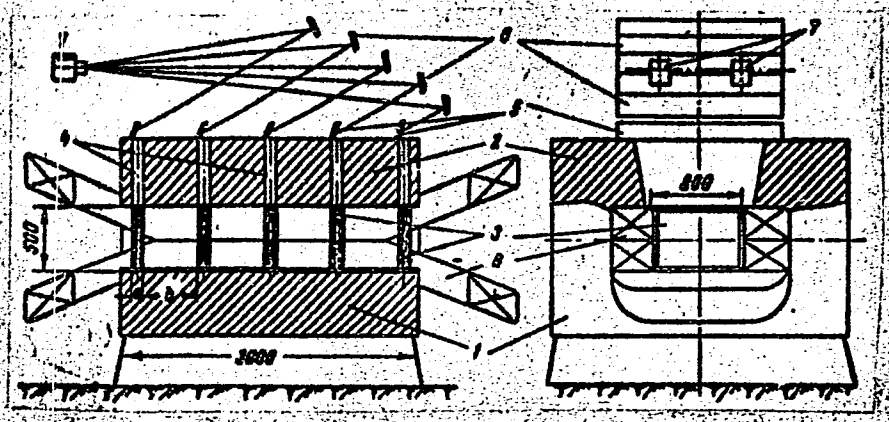
APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

L 8512-65

ACCESSION NR: AP4044669

ENCLOSURE: 1



Design features of the planned magnetic spectrometer

1 - magnet yoke; 2 - upper detachable beam; 3 - flat spark chambers; 4 - slots for photographing; 5 - 6 - mirrors; 7 - cameras; 8 - magnet winding

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APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

L 36412-66 EWT(m)

ACC NR: AP6021994 SOURCE CODE: UR/0120/66/000/003/0035/0040

AUTHOR: Radkevich, I. A.; Tomashchuk, Yu. F.; Smolyankina, T. G.; Sokolovskiy, V. V.

ORG: Institute of Theoretical and Experimental Physics, GKAE, Moscow (Institut teoreticheskoy i eksperimental'noy fiziki GKAE)

TITLE: Spark chambers for slow-particle recording

SOURCE: Pribory i tekhnika eksperimenta, no. 3, 1966, 35-40

TOPIC TAGS: spark chamber, nuclear particle, particle counting

ABSTRACT: Frame-type and "pen-box" type spark chambers with an interelectrode gap of 1 cm are described; each type may have thin and thick electrodes. A device for aluminum foil stretching is shown (a sketch), as well as a system for gas filling and gas purification. A 12-gap frame-type chamber had memory times of 300 and 550 nsec for clearing fields of -600 and -400 v, respectively; the efficiency corresponding to the minimum delay was 0.97. Plots of chamber efficiency vs. pulse delay for various clearing voltages are given. "In conclusion, the authors wish to thank A. I. Levkov and S. T. Frankovskiy for their help in measurements and also Yu. I. Oreshkin for his help in building the chambers." Orig. art. has: 8 figures. [03]

SUB CODE: 18 / SUBM DATE: 20May65 / ORIG REF: 006 / OTH REF: 004/ ATD PRESS: 5039

Card 1/1 UDC: 539.1.073

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, L. (Leningrad)

Slag cement floors in forging and welding shops at enterprises of the municipal electric transportation system. Zhil-komm. khoz. 9 no.3:22 '59. (MIRA 12:5)
(Slag cement) (Floors)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

ACC NR: AT6036623 SOURCE CODE: UR/0000/66/000/000/0318/0319

AUTHOR: Radkevich, L. A.

ORG: none

TITLE: Problem of the effect of adequate vestibular stimulation on the function of external respiration in man [Paper presented at the Conference on Problems of Space Medicine held in Moscow from 24-27 May 1966]

SOURCE: Konferentsiya po problemam kosmicheskoy meditsiny, 1966. Problemy kosmicheskoy meditsiny. (Problems of space medicine); materialy konferentsii, Moscow, 1966, 318-319

TOPIC TAGS: biologic acceleration effect, coriolis acceleration, vestibular analyzer, oxygen consumption, biologic respiration, human physiology

ABSTRACT:

The influence of dosed vestibular stimuli on some human external respiratory functions was studied. Criteria were the duration of the inhalation and exhalation phases, as well as the relationship between inhalation and exhalation phase deviations (the so-called respiratory time coefficient). The ion rate was also studied.

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ACC NR: AT6036623

It was found that shifts in the above indices depended on the strength of adequate vestibular stimuli. Increased index values were noted during a buildup in stimulus strengths in subjects with high resistance to vestibular stimulation. Decreased values, indicating unfavorable gas exchange conditions, were noted in subjects with low resistance to vestibular stimuli. More pronounced shifts in external respiration were observed during Coriolis accelerations. A tendency for index values to decrease was constant even in subjects with high resistance to vestibular stimulation. An attempt to establish quantitative dependence between a change in the respiratory time coefficient plus respiratory rate and the magnitude of adequate vestibular stimuli was made.

It was concluded that these tests characterizing external respiratory function can serve to establish criteria of resistance to vestibular stimuli. [W. A. No. 22; ATD Report 66-116]

SUB CODE: 06 / SUBM DATE: 00May66

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APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

ACCESSION NR: AT4042653 S/0000/63/000/000/0056/0060

AUTHOR: Baranov, V. I.; Gyurdzhian, A. A.; Lomova, M. A.; Radkevich, L. A.; Tutochkina, L. T.; Fedorova, T. A.; Furayeva, L. P.; Khn'chev, S. S.; Artem'yeva, N. S.

TITLE: The effect of gravity on the development of organisms

SOURCE: Konferentsiya po aviatsionnoy i kosmicheskoy meditsine, 1963. Aviatsionnaya i kosmicheskaya meditsina (Aviation and space medicine); materialy konferentsii. Moscow, 1963, 56-60

TOPIC TAGS: gravity, centrifuge, organism development, physiological function, rat, chronic centrifugation, blood composition, urine composition, Coriolis acceleration

ABSTRACT: In this investigation, Baranov and his co-workers designed a centrifuge for small animals with an arm radius of 135 cm which could be regulated to produce artificial gravitational fields of from 4 to 5 g. The centrifuge was arranged in such a way that the arms and cages at the end of the arms would simultaneously rotate around their axes producing Coriolis accelerations. A single control panel

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ACCESSION NR: AT4042653

regulated the photography and illumination of cage interiors, automatic feeding of the animals, and the revolving rate of the centrifuge. It was possible to record five separate physiological functions from some specially prepared animals. Experiments were conducted on white rats, commencing on the first day after birth and continuing for 25 days. Litters consisting of 200 animals were divided into experimental and control groups. All animals were born at approximately the same time. Experimental animals were subjected to accelerations ranging from 1.5 to 3 g for periods of from 4 to 6 hours, 6 days per week. The weighing of all animals took place every three days as did biochemical assays of the blood and urine, tests of vestibular activity, and the determination of the time of sexual maturity in female animals. At the termination of the experiment, a comparative test of the response of both experimental and control animals to brief accelerations of 5, 10 and 20 g was conducted. After 20--25 days, the body weight of chronically centrifuged animals was 60--80% that of the controls. The composition of erythrocytes (89.6%), leukocytes (93.4%), and hemoglobin (99.1%) in the blood of experimental animals with respect to control animals reflected a slightly anemic condition. While blood albumin in experimental animals was somewhat lower than in the controls, serum mucoid composition was higher, indicating a change of dystrophic character. Urine assays of experimental animals showed that the levels of Diche-positive substance (48%), nitrogen (62%), creatine (31%),

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ACCESSION NR: AT4042653

and creatinine (60%) were lower than in the control animals. Finally, the estral cycle of experimental females was significantly altered, though one female gave normal birth to young. In the second investigation, control animals exposed to brief accelerations of 5 g showed noticeable increases in the level of non-esterified fatty acids, decreases in serum mucoid composition, and increases in the albumin-globulin ration. However, at 20 g there was an increase in serum mucoid composition and a decrease in the albumin-globulin ration. Biochemical variations in experimental animals subjected to the same accelerations were insignificant. The authors conclude that gravity plays a complex role in the physiological processes of the developing organism but that the true mechanism of this role is far from being understood.

ASSOCIATION: none

SUBMITTED: 27Sep63 ENCL: 00 SUB CODE: LS

NO REF SOV: 000 OTHER: 000

Card 3/3

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

L 17548-63 EWT(1)/BDS/ES(a)/ES(j)/ES(c)/ES(k) AMD/AFFTC Pb-4 A/DD

ACCESSION NR: AP3004436 S/0020/63/151/004/0982/0985

AUTHORS: Gyurdzhian, A. A.; Lomova, M. A.; Radkevich, L. A.

63

TITLE: Quantity of non-esterified fatty acids in the plasma of rats subjected to acceleration

SOURCE: AN SSSR. Doklady*, v. 151, no. 4, 1963, 982-985.

TOPIC TAGS: fatty acid, plasma, acceleration.

ABSTRACT: White male rats, weighing 130-160 g, were subjected to accelerations of 2, 5, and 20g (in some cases 10, 15, 25, and 30g) for 5 min. Immediately after deceleration or after 30 min, or 2, 4, or 24 hrs, blood was obtained from rats by decapitation. Determination of non-esterified fatty acids (NEFA) in plasma immediately after deceleration showed that the level of these substances was elevated in all rats except those subjected to 30g acceleration. An acceleration of 2g produced a 19% increase in the NEFA level, while accelerations of 5-25g produced almost identical increases (35%). This increase was more marked if determinations were made later. A relationship was found in these cases between the rate of acceleration and the increase in the NEFA level. The growth rate was slower in a group of rats subjected to 1.5-2g acceleration every day (except Sundays) for 2.5 months. There were no differences in the NEFA levels in experi-

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

L 17548-63

ACCESSION NR: AP3004436

mental and control groups. The response of rats, which had been subjected daily to 2g acceleration, to a single acceleration of 10g for 5 min, as reflected by the increase in the NEFA level, set in considerably later and lasted somewhat longer than in the control group. The authors consider increases in the NEFA level produced by acceleration to be a stress reaction. Orig. art. has: 2 figures.

ASSOCIATION: none

SUBMITTED: 11Feb63 DATE ACQ: 21Aug63 ENCL: 00

SUB CODE: AM NO REF SOV: 004 ENCL: 008

Card 2/2

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

L 25798-65 EWG(j)/EWG(r)/EWT(1)/FS(v)-3/EWG(v)/EWG(a)/EWG(c) Pe-5 DD/MLK 31
ACCESSION NR: AT5003085 S/0000/64/000/000/0048/0059 24
B+1

AUTHOR: Gyurdzhian, A. A.; Apanasenko, Z. I.; Baranov, V. I.; Kuznetsova, M. A.; Radkevich, L. A.

TITLE: Effects of prolonged accelerations on the growth of the organism and the functional condition of certain systems

SOURCE: AN SSSR. Institut biologicheskoy fiziki. Vliyaniye ioniziruyushchikh izlucheniy i dinamicheskikh faktorov na funktsii tsentral'noy nervnoy sistemy; voprosy kosmicheskoy fiziologii (Effect of ionizing radiation and dynamic factors on the function of the central nervous system; problems in space physiology). Moscow, Izdvo Nauka, 1964, 48-59

TOPIC TAGS: prolonged acceleration, chronic acceleration, acceleration effect, organism growth, vestibular effect, defensive reflex, rat

ABSTRACT: Half litters of white laboratory rats with their mothers were subjected to accelerations of 2 to 3 G for 4 or 5 hr per day (except Sundays) from the age of 2 to 6 days until the age of 2 to 3 months. The other halves of the litters, placed with foster mothers, served as controls. In all cases the weight of the experimental animals was found to be less than that of the controls. Motor activity was

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

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ACCESSION NR: AT5003085

higher in the experimental rats during special test rotation than in the control group. When 16 of the animals were subjected to lethal doses of acceleration (LD_{50}, 20 to 25 G for 5 min), no substantial difference was discerned in the effects on experimental and control animals. The effects of acceleration on the vestibular organ were measured by the bioelectric activity of the hind leg muscles. It was found that excitability of the vestibular organ diminished, the latent period was longer, while the duration of the aftereffect was shorter. The bioelectric activity of skeletal muscles in a state of rest was lower in the experimental animals than in the controls. The latent period of the unconditioned defense reflex was longer in the experimental rats than in the controls when the reflex was evoked by a weaker stimulus, and shorter in the experimental rats than in the controls when medium and strong stimuli were used. The pattern of the development of the vestibular and unconditioned reflexes indicates that compensatory adaptation of the voluntary nervous system to environmental conditions occurs in animals raised under conditions of chronic acceleration. Orig. art. has: 9 figures. [BM]

ASSOCIATION: none

SUBMITTED: 08Sep64 ENCL: 00 SUB CODE: PH, LS

NO REF SOV: 000 OTHER: 000 ATD PRESS: 3183

Card 2/2

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

[illegible], I. A., and [illegible], [illegible].

[illegible] Alkazeptsina i karbokholina, [illegible] antyal'minticheskikh [illegible] - [illegible] Lisits i [illegible] rest[illegible], "Works on Helminthology" on the [illegible] Birthday of K. I. Skryabin, Izdat, Akad. [illegible], SSSR, [illegible], [illegible] Chair Pharmacology and Chair of Zoohygiene with Veterinary Base at Moscow Ver-Bearing and [illegible].

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, O. G., Professor

"V. L. Komarov and the University of Leningrad" Vest. AK. Nauk SSSR, No. 10, 1944.

FDD Report U-1660, 24 Jan. 1952.

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P. A.

PA 42/49T21

USSR/Engineering
Welding
Zinc Alloys

Feb 49

"The Technology of Welding Parts From Zinc Alloys," P. A. Radkevich, Engr, ½ p

"Avtogennoye Delo" No 2

Reveals a new method of technology for repair work of zinc alloy appliances by means of gas welding.

FDB

42/49T21

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P. Ye.

PROCESSES AND PROPERTIES INDEX

Procaine block in diphosgene poisoning. P. E. Radkevich. *Farmakol. i Toksikol.* 6, No. 4, 50(1943).—Rabbits and dogs were exposed for 15 min. to diphosgene in a concn. of 0.75-1 mg./l. The injection of 10-12 ml. of a 0.25% soln. of procaine in physiol. soln. in rabbits and 40-200 ml. in dogs was without effect on the clinical picture or survival of the animals. On treatment of diphosgene poisoning in dogs with atropine and arecoline *Ibid.* 50

11 H

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P. Ye.

11 M

PROCESSES AND PROPERTIES INDEX

Changes in residual nitrogen and reserve blood alkalinity in sheep and their prognostic significance in bis(2-chloroethyl) sulfide poisoning. P. E. Radkevich. *Farmakol. i Toksikol.* 9, No. 6, 52-3(1946).—The normal residual N content of sheep blood (about 34 mg. %) is not changed much by small oral doses (up to 1 cc.) of $(ClC_2H_4)_2S$ but drops sharply after a lethal dose (2 cc.). Hence detns. of residual N offer a criterion of severity and probable outcome of poisoning. Even a dose of 0.1-0.2 cc. of $(ClC_2H_4)_2S$ decreases reserve blood alky.; this offers another criterion for diagnosis and prognosis. Julian F. Smith

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., kandidat veterinarnykh nauk.

Testing stovarsol in experimental trypanosomiasis in rabbits. Farm.i toks.10 no.3:50-51 My-Je '47. (MLRA 7:2)

1. Iz laboratorii farmakologii Vsesoyuznogo instituta eksperimental'noy veterinarii. (Trypanosomiasis) (Pharmacology)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., Cand. of Vet. Sciences
Pharmacology Lab., All-Union Institute of Experimental Vet. Medicine
"The influence of the trauma of several nerves and 'buccation' of the cerebro-spinal fluid on the course of experimental trypahosomiasis in rabbits."
SO: Vet. 24 (7) 1947, p. 34

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P. E.

Feed poisoning of domestic farm animals. P. E. Radkevich (Fur Inst., Moscow). *Veterinariya* 27, No. 11, 37-40(1950); *Chem. Zentr.* 1951, II, 568.—Plants may be poisonous *per se* or because they are infected with poisonous fungi. Alkaloid-contg. plants retain their toxicity when dried or silaged. Green feed may be poisoned from $CuSO_4$ or Paris green sprays or from preservatives contg. superphosphate, KNO_3, and F salts used for telephone poles, railroad ties, etc. M. G. Moore

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P. P.

Veterinary toxicology. Moskva, Gos. izd-vo selkhoz lit-ry, 1952. 190 p. (Uchebniki i uchebnye posobiia dlia vysshikh sel'skokhozyaistvennykh uchebnikh zavedenii)

1. Poisons.
2. Veterinary medicine.

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.YE., GRABOVSKIY, A.V.

Urotropine

Dosage for silver foxes of suboccipitally injected urotropine. Kar. i zver. 5 No. 2, 1952

Monthly List of Russian Accessions, Library of Congress, June 1952. UNCLASSIFIED

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

BALKEVICH, I. YE., KULIN V, V. V.
KUZNETSOVA, N. A., SKOROKHATOVA, K. I.

Foxes - Diseases

Treating gastrointestinal diseases of young foxes and minks. Kar. i zver. 5, No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952.
Unclassified.

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

PA 233T19

USSR/Medicine, Veterinary - Nervism Oct 52

"Pathogenic Pharmacotherapy of Diseases of Farm Animals in the Light of I. P. Pavlov's Teachings," Prof P. E. Radkevich

"Veterinariya" Vol 29, No 10, pp 40-46

Pathogenic therapy and principles of I.P. Pavlov emphasize that, inasmuch as the condition of the nervous system depends upon its reaction to various specific irritations, the center of attention must be the patient (or animal) under treatment, not the disease. Stimulation and strengthening

233T19

of the regulatory-protective adjustability of the organism and of the nervous system must be employed with the aim of changing the course of the pathogenic process.

233T19

RADKEVICH, P. Ye., Prof

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.E

MD

Xeroform, bismuth nitrate, and aluminate doses for silver-black and polar foxes. P. E. Radkevich and N. V. Degtyareva. *Karakulevodstvo i Zverovodstvo* 1934, No. 11, 54-5; *Referat. Zhur. Khim. Biol. Khim.* 1935, No. 7283.—Xeroform and $Bi(NO_3)_3$ (4.0-6.0 g.) constitute threshold toxic doses to silver-black and polar foxes causing primarily intestinal disturbances.

B. S. Levine

1

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RADKEVICH, P. E.

MD

Laxative effects of phenolphthalein and carbocholine in fur-bearing animals under the conditions of hedge breeding. P. E. Radkevich and N. V. Degtyareva. *Trudy Moskov. Pushno-Mekhovogo Inst.* 4, 213-16(1953); *Referat. Zhur., Khim.* 1954, No. 41649.—Laxative effect of phenolphthalein (I) and carbocholine has been studied on minks, polar foxes, and foxes. Both compds. showed the effect. The effect of I was greater in the case of polar foxes than in minks and foxes. Therapeutic doses of both compds. have been found for each kind of the animals. E. Wierbicki

(1)

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RADKEVICH, P. E.

HD

Medical effect of the [physiological] blockades by novocaine and quinine during experimental trypanosomiasis in rabbits. P. E. Radkevich. *Trudy Moskov. Pushno-Mekhovogo Inst.* 4, 272-8(1953); *Referat. Zhur., Khim.* 1954, No. 43366.—Physiol. blockades by novocaine (I) and quinine (II) in most instances could not protect rabbits from invasion by trypanosomes and prevent the death of the animals. However, when II was used at the 10th day after the infection of the animals, the preventive effect of the drug was very great. By 4-6 fold blocking of the small of the back of the animals (at intervals of 2-3 days) with 1.5% soln. of I a partial recovery from the exptl. trypanosomiasis was observed; the control animals, infected with the same amt. of the trypanosome culture su-auru were all killed shortly after the infection. E. Wierbicki

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P. E.

Bearable and toxic doses of sodium bromide for silver-black foxes. P. E. Radkevich and A. V. Grabovskii. *Karakulevodstvo i Zverovodstvo* 1953, No. 6, 51-5; *Referat. Zhur., Khim.* 1954, No. 38182.—Subocipital injection of 0.5 g. NaBr was toxic for the silver-black foxes of 4.5-6 kg. body wt. However, injections of 0.1-0.2 and 0.04-0.02 g. NaBr showed no such toxic effects. Therefore, these amts. of NaBr can be used for therapeutic purposes.

E. Wierbicki

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RADKEVICH, P.E.

2/

Med

The action of calomel and pyroplasmine on the gastrointestinal tract of fur-bearing animals. P. E. Radkevich and T. P. Veselova. *Trudy Moskov. Pushno-Mekhovogo Inst.* 5, 307–11(1954).—Calomel (I) has a laxative action on foxes, polar foxes, and mink, the therapeutic doses of which are 0.6 g., 0.2–0.3 g., and 0.1–0.2 g., resp. Pyroplasmine (II) causes a purgative effect on fur-bearing animals in a dose of 0.001 g./kg. of body wt. On the basis of their stimulation of the parasympathetic nervous system, I and II can be used in combination—I orally and II subcutaneously. In doses of 0.001 g./kg. of live wt., II causes vomiting and can be considered an emetic. D. M. Chern

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

USSR/Medicine - Veterinary FD-1289

Card 1/1 : Pub 137-9/20

Author : Radkevich, P. Ye., Professor

Title : Some questions on the theory and practice of veterinary chemotherapy in the light of nervism concept

Periodical : Veterinariya, 8, 34-42, Aug 1954

Abstract : Immediate effects of any chemotherapeutic agent is dependent primarily on reactivity of morbid organism. For that reason curative use of chemical substances must be based not only on consideration of the nature of illness, its etiological factors, and the character of its course, but also on the condition of the central nervous system of the organism treated. Since proper etiotropic therapy can be realized through the neuro-receptive apparatus, the entire treatment should be coordinated with strengthening the neuro-reflex mechanism. Although it is generally correct to think that curative effectiveness of chemical substances is connected with immunobiological factors, it has not yet been proven scientifically that their curative use consists of their direct action on the causal microorganism.

Institution :

Submitted :

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RADKEVICH, P. E.

Veterinarni toxikologie. (Z ruskeho prel. Jaroslav Dvorak. Schvaleno jako ucebni prirucka pro VSZ - veterinarni fakulty. Vyd. 1.) Praha, Ceskoslovenska akademie zemedelskych ved, 1955. 213 p. (Rostlinna vyroba, 393)

SOURCES: EEAL LC Vol. 5 No. 10 Oct. 1956

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye.

Use of antibiotics. Veterinariia 34 no.5:64-66 My '57. (MLRA 10:6)
(Antibiotics)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

USSR / Farm Animals. General Problems. Q

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40387.

Author : Radkevich P. Ye., Kruglov V. T., Nikiforov, N. I.

Inst : Not given.

Title : Dienestrol Diacetate for the Fattening of Swine and Cocks.

Orig Pub: Veterinariya, 1957, No 8, 74-76.

Abstract: A comparative investigation was conducted as to the effectiveness of the use, for biological castration of swine and cocks, of the following Soviet-produced and imported preparations of dienestrol diacetate (I): folestrol (suspension I, in 2 ml. ampoules of 50 mg. I), folacopon (tablets of 25 mg. I), and platyphilline. The experiments were carried out at the kolkhoz and

Card 1/3 3

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

USSR / Farm Animals. General Problems. Q

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40387.

Abstract: sovkhoz farms on 1,206 pigs and 6,060 cocks. Folestrol was injected subcutaneously in a dose of 2 ml. to pigs weighing up to 100 kg., and in a dose of 4 ml. to pigs weighing over 100 kg. Platyphilline was injected thrice at intervals of 24 hours, in a dose of 1 ml. of 1% solution. Following the injection, the adult sows showed higher weight gain (by 8.4 kg. per head) and better meat quality than the control animals. The cocks used in the experimentation were approximately 2 months old, weighing 550-600 g. They were administered injections of 0.65 ml. of folestrol. Folacopon was implanted either in the form of tablets (1-2) or as a suspension in 3% starch in the same dose as folestrol. Following the injection of folestrol

Card 2/3

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

USSR / Diseases of Farm Animals. General Problems. K

Abs Jour : Ref Zhur - Biol., No 22, 1958, No 101312

Authors : Radkevich, M. Ye.; Medvedev, I. K.
Inst : Not given
Title : Therapeutic Properties of Horseradish Roots

Orig Pub : Veterinariya, 1957, 34, No 10, 57-58

Abstract : Effects of horseradish roots (I) were tested in the treatment of infected wounds in dogs and horses, as well as infectious vaginitis in cows and panaritium in sheep. In the morning and in the evening, a pap prepared from I was put on wound surfaces for 20 minutes twice daily. Wound healing processes proceeded faster than usual, in dogs by 3-4 days, and in horses by 5-6 days. In vaginitis of cows, 25-30 g. of I pap were put into a one-layer small gauze bag and inserted into the

Card 1/1

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

USSR/Diseases of Farm Animals. General Problems. R

Abs Jour: Ref Zhur-Biol., No 15, 1958, 69455.

Author : Radkevich, P. Ye.
Inst : All-Union ~~Institute of~~ Experimental Veterinary Medicine.
Title : Corazol / Pentamethyltetrazol, Pentylenetetrazol, U.S.P./ as a Cardiac Stimulant in Veterinary Pharmacotherapy.

Orig Pub: Tr. Vses. in-ta eksperim. veterinarii, 1957, 20, 337-341.

Abstract: Corazol was tested on 8 horses affected with organic heart defects and on 6 horses experimentally poisoned by pyroplasmine, chloropicrin, sulfurous anhydride, and dinitrophenol. Following the subcutaneous or intravenous administration of 10-30 ml. of 10% solu-

Card : 1/2

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Veterinary toxicology and its future tasks. Veterinariia 35 no.1: 33-37 Ja '58. (MIRA 11:2)

(Veterinary medicine) (Poisons)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.; DERIPASKO, P.G.; DMITRIYEVSKIY, L.M.; DAVYDOV, G.D.; SAAKYAN, V.Sh.; FINK, Ye.G.; ATOYAN, P.G, vetvrach.

Poisoning of cattle by corn silage contaminated by pathogenic fungi. Veterinariia 35 no.4:79-81 Ap '58. (MIRA 11:3)

1. Vsesoyuznyy institut eksperimental'noy veterinarii (for Radkevich). 2. Nachal'nik vetotdela (for Deripasko). 3. Starshiy vetvrach vetotdela Groznenskogo oblsel'khozupravleniya (for Dmitriyevskiy). 4. Direktor oblvetbaklaboratorii (for Davydov). 5. Zaveduyushchiy khimicheskim otdelom (for Saakyan). 6. Glavnyy vetvrach Groznenskogo rayona (for Fink). 7. Kolkhoz imeni 1-go Maya (for Atoyan).
(Cattle--Diseases and pests)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Effective feeding of cattle on corn. Veterinariia 35 no. 7:70-73 Jl '58. (MIRA 11:7)

1. Vsesoyuznyy institut eksperimental'noy veterinarii.
(Cattle--Feeding and feeding stuffs)
(Corn(Maize))

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., professor; KRUGLOV, V.T., kand.veterinarnykh nauk; NIKIFOROV, N.I., kand.veterinarnykh nauk

Folestrol as a method of biological castration for swine and roosters being fattened. Trudy VIEV 22:301-306 '59. (MIRA 13:10)
(Folestrol) (Roosters) (Swine)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., professor

Combined action of apomorphine, antifebrin, novocaine, and sulfantrol with caffeine and bromine. Trudy VIEV 22:312-316 '59. (MIRA 13:10)
(Drugs--Physiological effect) (Nervous system)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Achievements of pharmacology and toxicology during forty years of Soviet rule. Trudy VIEV 23:124-144 '59. (MIRA 13:10)

1. Vsesoyuznyy institut eksperimental'noy veterinarii.
(Veterinary Materia Medica and pharmacy)
(Veterinary toxicology)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Toxicosis in the etiology of farm animal diseases and principles of their early diagnosis and therapy. Veterinariia 36 no.9:64-66 S '59. (MIRA 12:12)

1.Vsesoyuznyy institut eksperimental'noy veterinarii.
(Veterinary medicine) (Poisoning)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Differential diagnosis of some toxicoses and some infectious diseases. Veterinariia 36 no.10:59-63 O '59. (MIRA 13:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut eksperimental'-noy veterinarii (VIEV).
(Veterinary medicine) (Poisonous plants)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.; NESTEROV, G.F., starshiy nauchnyy sotrudnik

Characteristics of feeding cattle with corn at the soft-dough stage. Zhivotnovodstvo 22 no.7:23-25 '60. (MIRA 16:5)

1. Vsesoyuznyy institut eksperimental'noy veterinarii.
(Cattle--Feeding and feeds) (Corn as feed)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Evaluation of cardiac agents in piroplasmosis in cattle and dogs. Veterinariia 37 no.3:25-29 Mr '60. (MIRA 16:5)

1. Vsesoyuznyy institut eksperimental'noy veterinarii.
(Piroplasmosis)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Compound method of treating theileriasis in cattle. Veterinariia 37 no.6:23-25 Je '60. (MIRA 16:7)

1. Vsesoyuznyy institut eksperimental'noy veterinarii.
(Theileriasis)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.; MAMCHENKO, E.I.; TKALICH, A.I.; MAYBORODA, V.S.

Merkaptophos poisoning of cattle and measures for its prophylaxis. Veterinariia 37 no.[illegible] [illegible] 1960. (MIRA 16:2)

1. Vsesoyuznyy institut eksperimental'noy veterinarii (for Radkevich). 2. Direktor Tadzhikskoy respublikanskoy veterinarno-bakteriologicheskoy laboratorii (for Mamchenko). 3. Glavnyy veterinarnyy vrach Kurgan-Tyubinskogo rayona (for Tkalich). 4. Zaveduyushchiy sanitarnym otdelom Tadzhikskoy respublikanskoy sanitarno-epidemiologicheskoy stantsii (for Mayboroda).
(Merkaptophos--Toxicology) (Cattle--Diseases and pests)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Problems in the toxicology and therapy of animals in poisoning; according to materials received by the editor. Veterinariia 37 no.8:63-70 Ag '60. (MIRA 15:4)
(Veterinary toxicology)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., referent

Problems in the toxicology and therapy of animals in poisoning; according to materials received by the editor. Veterinariia 37 no.10:62 O '60. (MIRA 15:4)

(Veterinary toxicology)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P. E.

"Etiotropic and pathogenic therapy in theileriasis."

Veterinariya, Vol. 38, No. 5, 1961

Radkevich, P. E. - Professor, VIEV

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

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MADKEVICH, P. E., and NESTEROV, G. F. (~~Professor~~, Senior Scientist, All-Union Institute of Experimental Veterinary Medicine)

Problems of toxicology and treatment of animals poisoned with zinc phosphide.

Veterinariya vol. 38, no. 9, September 1961, pp. 54.

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof.

Electrocardiographic data on the effect of pyraldin on cardiac activity of healthy cattle and of those suffering from piroplasmosis. Trudy VIEV 26:215-218 '62. (MIRA 16:2)
(Piroplasmosis) (Quinoldinium compounds)
(Electrocardiography)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, P.Ye., prof., doktor veterinarnykh nauk

Biogenic stimulators and their application in stockbreeding. Zhivotnovodstvo 24 no.9:24-32 S '62. (MIRA 15:12)

1. Zaveduyushchiy laboratoriyey fiziologii i biokhimii biostimulyatorov Vsesoyuznogo nauchno-issledovatel'skogo instituta fiziologii i biokhimii sel'skokhozyaystvennykh zhivotnykh.
(Stock and stockbreeding) (Tissue extracts)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

IONOV, P. S., RADKEVICH, P. E. and KUMSIYEV, Sh. A.

"Internal non-infectious diseases of cattle."
M. Sel'khozgiz, 1961.

Veterinariya, vol. 39, no. 8, August 1962, p. 88

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

BALASHEV, L.L., prof.; GRIGOR'YEV, N.G., kand. biol. nauk; ZHURBITSKIY, Z.I., prof.; PETERBURGSKIY, A.V., prof.; POPOV, P.V., kand. sel'khoz. nauk; RADKEVICH, P.Ye., prof.; SOKOLOV, A.V.; TURCHIN, F.V., prof.; SHKONDE, E.I., kand. sel'khoz. nauk; SHTERNBERG, M.B., kand. biol. nauk; VOL'FKOVICH, S.I., akademik, red.; KORNEYEV, N.Ye., kand. veter. nauk, red.; NAYDIN, P.G., prof., red.; PLESHKOV, B.P., kand. sel'khoz. nauk, red.; POPOV, I.S., akademik, red.; ROMASHKEVICH, I.F., kand. sel'khoz. nauk, red.; RODE, A.A., prof., red.; ROZOV, N.N., prof., red FATUYEV, M.R., inzh., red.;

[Chemicalization of agriculture; scientific and technical dictionary handbook] Khimizatsiia sel'skogo khoziaistva; nauchno-tekhnicheskii slovar'-spravochnik. Moskva, Nauka, 1964. 398 p. (MIRA 17:10)

1. Chlen-korrespondent AN SSSR (for Sokolov). 2. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni V.I.Lenina (for Popov)

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RADKEVICH, R. A.

25902 Radkevich, R. A. Obzpr Dokladov Po Izucheniyu Lecheniya Tuberkuleza Streptomitsinom. (Na Sessii In-Ta Tuberkuleza Akad. Med. Nauk SSSR. Dek. 1947 G.) Byulleten' In-Ta Tuberkuleza Akad. Med. Nauk SSSR, 1948, No. 1, S. 25-38

SO: Letopis' Zhurnal Statey, No. 30, Moscow, 1948

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, R. A.

Radkevich, R. A. "Problems of the pathological chemistry of the organs in tuberculosis," Byulleten' In-ta tuberkulesa Akad. med. nauk SSSR, 1949, No. 1, p. 42-45, Bibliog: 21 items.

SO: U-3736, 21 May 53 (Letopis 'Zhurnal 'nykh Statey, No. 18, 1949).

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, R. A.

Radkevich, R. A. - "The function of the liver in experimental and pulmonary tuberculosis in streptomycin treatment", Trudy Akad. med. nauk SSSR, Vol. II, 1949, p. 143-49.

SO: U-4329, 19 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 21, 1949).

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RAIKEVICH, R. A.

RAIKEVICH, R. A. "Study of Tissure Dystrophy in Clinical and Experimental Tuberculosis." Dr. Med Sci, Acad Med Sci USSR, 22 Jan 54. (Vechernyaya Moskva, 22Jan 54)

SO: SUM 168, 22 July 1954

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, R.A.; MAKAREVICH, N.M.

Change in the antitoxic and synthetic function of the liver in osteoarticular tuberculosis in children [with summary in French]. Probl.tub. 35 no.8:67-73 '57. (MIRA 11:4)

1. Iz kliniki kostno-sustavnogo tuberkuleza imeni T.P.Krasnobayeva Instituta tuberkuleza AMN SSSR.
(TUBERCULOSIS, OSTEOARTICULAR, in inf. & child
antitoxic & synthetic liver funct. (Rus))
(LIVER, in various dis.
osteoarticular tuberc. in child., antitoxic & synthetic tunct. (Rus))

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, R.A.; STUKALOVA, B.Ya.

Drug resistance, catalase activity, and virulence of Mycobacterium tuberculosis. Probl.tub. 36 no.7:90-95 '58. (MIRA 12:8)

1. Iz Instituta tuberkuleza AMN SSSR (dir.Z.A.Lebedeva).
(TUBERCULOSIS--BACTERIOLOGY) (CATALASE)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, R.A., BOYARSHINOVA, M.S., KOCHUKOVA, N.G.

Some biochemical indication of the reaction of infected children to repeated enteral administration of BCG vaccination. Probl. tub 36 no.6:83-87 '58 (MIRA 11:10)

1. Iz Instituta tuberkuleza AMN SSSR (dir. Z.A. Lebedeva).
(BCG VACCINATION, ther. use
tuberc. in child., oral admin., biochem. determ. of reaction (Rus))
(TUBERCULOSIS, in inf. & child.
reaction to repeated oral admin. of BCG vacc., biochem. determ. (Rus))

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, R.A.; NUZBERG, L.I.

Certain biochemical criteria of the cure of osteoarticular tuberculosis in children [with summary in French]. Probl.tub. 37 no.1: 31-36 '59. (MIRA 12:2)

1. Iz Instituta tuberkuleza AMN SSSR (dir. Z.A. Lebedeva)
(TUBERCULOSIS, OSTEOARTICULAR, in inf. & child.
ther., metab. aspects (Rus))

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, R.A., doktor med.nauk; STEPANYAN, E.S., kand.med.nauk; DYATLOVA, N.S., kand.med.nauk; STUKALOVA, B.Ya., kand.med.nauk

Review of "Problems in the prevention and treatment of tuberculosis," published by the Lwov Tuberculosis Institute. Probl.tub. 37 no.6: 105-108 '59. (MIRA 13:2)

(TUBERCULOSIS)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, R.A.; BOYARSHINOVA, M.S.

Effect of antibacterial therapy of blood catalase in patients with tuberculosis. Probl.tub. 38 no.4:82-87 '60. (MIRA 14:5)

(TUBERCULOSIS) (CATALASE)

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ELINSON, F.L., doktor med.nauk; RADKEVICH, R.A., doktor med.nauk

Changes in the liver and pancreas in patients with tuberculosis of the lungs during treatment with tuberculostatic substances. Probl.tub. 39 no.2:87-91 '61. (MIRA 14:3)

1. Iz Instituta tuberkuleza (dir. - cheln-korrespondent AMN SSSR prof. N.A. Shmelev) AMN SSSR.
(TUBERCULOSIS) (LIVER) (PANCREAS)

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RADKEVICH, R.A., prof.; UVAROVA, O.A., doktor med.nauk; UTKIN, V.V., kand. med.nauk; GROMOVA, L.S., kand.med.nauk; DYATLOVA, N.S., kand.med.nauk

Review of the book "Collection of transactions of the Republic Scientific Research Institute of Tuberculosis of the Ministry of Public Health of the Georgian S.S.R.; Vol.10." Probl. tub. 41 no.10:88-90 '63. (MIRA 17:9)

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KADKEVICH, R.O.; KLIMTSOVA, A.P.; KOTEL'NIKOVA, L.D.

Geochemistry of sphalerites of the Sadon deposit (Northern Caucasus). Geokhimiia no.5:460-469 My '63. (MIRA 16:7)

1. Vernadskiy Institute of Geochemistry and Analytical Chemistry, Academy of Sciences, U.S.S.R., Moscow.
(Sadon Region--Sphalerite)

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RADKEVICH, R.V.

Forest, woodworking, and furniture industries of Poland. Bum. i der. prom. no.2:62-63 Ap-Je '63. (MIRA 17:2)

1. Kiyevskaya mebel'naya fabrika im. Bozhenko.

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, V., serzhant

Getting an airfield ready. Starsh.-serezh. no.12:14 D '61.
(MIRA 15:3)

(Airports—Cold weather conditions) (Snow removal)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, V.A.; LITVINOVA, A.N. [Litvinava, A.N.]

Development of caterpillars of the Chinese tussah moth reared on cut oak and birch twigs. Vestsi AN BSSR.Ser.biial.nav. no.2:67-74 '59. (MIRA 12:9)

(WHITE RUSSIA--SILKWORMS)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, V.A.

Consumption and assimiliation of oak and birch leaves by caterpillars of the Chinese tussah moth as related to different growing conditions. Vestsi AN BSSR. Ser. biial. nav. no.3:94-97 '60. (MIRA 14:1)
(SILKWORMS)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

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RADKEVICH, V. A.

Cand Biol Sci - (diss) "Ecological characteristics of the growth of the China oak silkworm (Antheraea pernyi G-M.) under conditions of the Belorussian SSR." Minsk, 1961. 20 pp; (Ministry of Higher and Secondary Specialist Education Belorussian SSR, Belorussian State Univ imeni V. I. Lenin); 220 copies: price not given; (KL, 7-61 sup, 228)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, V.R.; GUSEV, A.D.; TROKHMAN, S.A.

Basic trend in the automation of processes in veneering furniture panel elements. Bum.i der.prom. no.1:5-10 Ja-Mr '62. (MIRA 15:5)

1. Mebel'naya fabrika imeni Bozhenko.
(Veneers and veneering) (Assembly-line methods)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, V.R.

Unit for manufacturing crimped filler for hollow panels. Bum. i der. prom. no.1:25-27 Ja-Mr '63. (MIRA 16:7)

1. Mebel'naya fabrika im. Bozhenko.
(Paneling)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, V.R.

Selecting the seats and grooves on a horizontal single-spindle drilling and grooving machine. Bum. i der. prom. no.1:33-34 Ja-Mr '64. (MIRA 17:6)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

PLOTNIKOV, Ya.Ya., inzh.; RADKEVICH, V.T., inzh.; TONDEL', A.I., inzh.; KHINEVICH, B.E., inzh.

New continuous trench digger for open-cut drainage. Stroi. i dor. mash. 10 no.3:4-6 Mr '65. (MIRA 18:5)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

KISEL', I.I., kand.tekhn.nauk; RADKEVICH, V.V., inzh.; SHIMANSKIY, K.S., inzh.

Effect of cement, gypsum and ashes mixtures on the physicomechanical properties of ceramic crock and the speed of drying. Sbor. nauch. trud. Bel. politekh. inst. no.82:155-163 '60. (MIRA 15:5)
(Ceramics)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, V.P.,
A. I. STARIK, Trans. Central Sci. Research Inst. Sugar Ind.,
No. 14, 3-9 (1934)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

IVANOV, S.N., inzhener; VERTINSKIY, N.K., inzhener; RADKEVICH, V.T., inzhener.

The D-348 all-purpose painting machine. Stroi.i dor.mashinostr. 1 no.10:25-26 O '56. (MLRA 9:11)

(Painting, Industrial)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

8

CA

Tin-ore deposits rich in sulfides and iron silicates. [illegible] Radkevich. *Izvest. akad. Nauk S.S.S.R., Ser. Geol.* 1951, No. 3, 8-18.—Two principal groups of tin-ore deposits are distinguished: (I) deposits high in quartz; (II) deposits high in sulfides and Fe silicates. The geochem. particularities of both groups are highly characteristic and as shown by the entirely different reaction cycles of their genesis. An extensive classification is given for the group II of sulfide Fe silicate ore mineralization, tabulated in a scheme, with the following subgroups: (*a*) Fe-Sn ores, comprising skarns with magnetite and sulfides, connected with calcareous rocks, or tourmaline-sulfide ores in the endo- and exo-contact metamorphism with granitic rocks, or chlorite-sulfide ores, at greater distance from magmatic centers. (*b*) Pb-Zn-Sn ores, accompanied by quartz and carbonates; to this group belong (*α*) galena-sphalerite ores, occasionally with multiple sulfo-salt minerals, formed far away from intrusive centers; (*β*) sulfostannate ores, often with pyrite, wurtzite, sulfoantimonates, all formed at long distances from intrusive centers, and not too far from the earth's surface. This last-named group is particularly interesting if teallite, $PbSnS_2$, is a characteristic sulfostannate mineral, which by its decompn. in high levels of a deposit (e.g. in the cemented ores of the Smirnova mines) either forms most characteristic intimate ("eutectic"-like) intergrowths of galena and cassiterite, pseudomorphous after teallite, by replacement reactions, or forms zonal aggregations of galena and cassiterite which still show their origin from oxidized sulfostannate gel-minerals. W. Eitel

1752

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8

CIA

Genetic types of cassiterite-sulfidic deposits. E. A. Radkevich. *Trudy Inst. Geol. Nauk, Akad. Nauk S.S.S.R.* No. 134, *Ser. Rudnykh Mestorozhdenii* No. 15, 127-61(1951).—The deposits are divided into 2 kinds: ferruginous, comprising Sn-bearing magnetite skarns, tourmaline-sulfidic deposits, and chlorite-sulfidic deposits, and Pb-Zn deposits, comprising near-surface deposits contg. sulfostannates and cassiterite-galena deposits in limestones. The genesis and chem. history of cassiterite-sulfidic deposits are discussed. M. Hosch

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, Ye.A.

USSR/Geophysics - Ores, Colloid Mar/Apr 52

"Ores of Colloid Origin," Ye. A. Radkevich

"Iz Ak Nauk SSSR, Ser Geol" No 2, pp 70-88

Demonstrates that ores were deposited in the form of gels during the formation of certain stannic and polymetallic deposits of young metallogenic regions and clarifies the special characteristics governing the development and conversion of the initially colloidal ore formations.

(CA 47 no. 14: 6832 '53)

213T78

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

USSR/Geophysics - Reviews May/Jun 52

"Review and Discussions"

"Iz Ak Nauk SSSR, Ser Geolog" No 3, pp 141-156

D.S. Belyankin, "Problems of Tuff Lava of Georgia"; Ye. Radkevich, "Concerning the I. Poletika's Work, General Properties of Gold Deposits"; N.I. Novozhilov, "Critical Analysis of Articles by Ye. M. Lyutkevich on Phyllopodous Crayfishes"; V.A. Obruchev, "Review of Works, Published in Trudy Instituta Geologicheskikh Nauk, Akademii Nauk SSSR, No 128, 1951"; K. Paffengol'ts, "Short Answer on Remarks by V.P. Rengarten."

200T69

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013439

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1. RADKEVICH, E.

2. USSR (600)

4. Ores

7. Problem of endogenous ore formation. Izv. AN SSSR Ser. geol. No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

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DUNHAM, Kingsley Charles, 1910- redaktor; RADKEVICH, Ye.A., redaktor, doktor geologo-mineralogicheskikh nauk.

[The geology, paragenesis and reserves of the ores of lead and zinc in foreign countries] Geologiia, paragenezis i zapasy rud zarubezhnykh mestorozhdenii svintsa i tsinka. Pod red. i s predisl. E.A.Radkevich. Moskva, Izd-vo inostrannoi lit-ry, 1953. 626 p. (MLRA 6:10)

(Lead ores) (Zinc ores)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, E.A.

New data on materials sent to M.V.Lomonosov for "Rossiiskaia mineralogiia." Izv.AN SSSR. Ser.geol. no.6:96-105 N-D '53. (MLRA 7:1)
(Lomonosov, Mikhail Vasil'vich, 1711-1765)

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"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001343

RADKEVICH, Ekaterina Aleksandrovna; ANISIMKIN, I.F., redaktor; KRYNOCHKINA, K.V., tekhnicheskiy redaktor.

[How to hunt for tin] Kak iskat' olovo. Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr, 1955. 35 p. (MIRA 9:6)
(Tin)

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RADKEVICH, Ye.A.

I.A. Shlatter's book "Detailed instructions for ore mining." (MLRA 9:5)
Och.po ist.geol.znan. no.4:124-150 '55.
(Shlatter, Ivan Andreevich, 1708-1768)(Mining engineering--History)

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"Measurement of Total Cross Sections of Pd, Cs, Ir, Mo, In, Ta, Th, U-238 for Resonance Neutrons" a paper presented at the InternationalsConference on Nuclear Reactions, Amsterdam, 2-7 July 1956.

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RADKEVICH, YE. A.

Metallogenic zones of the southern Maritime Territory and features of their development. E. A. Radkevich. *Trudy Inst. Geol. Rudnykh Mestorozhden., Petrogr., Mineralog. i Geokhim.* 1956, No. 3, 3-41.—A review with 21 references. Gladys S. Macy

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RADKEVICH, Ye.A.

Classification of tin ore deposits. Izv. AN SSSR. Ser.geol. 21 no.6:58-69 Je '56. (MLRA 9:10)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii Akademii nauk SSSR, Moskva.
(Tin ores)

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