

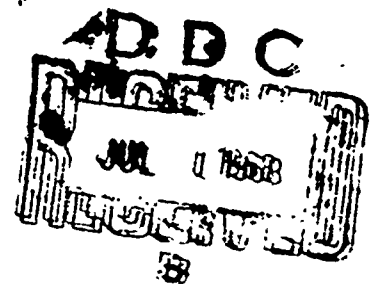
Department of Zoology
UNIVERSITY OF MARYLAND
College Park, Maryland

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**INDEX CATALOGUE TO RUSSIAN, CENTRAL AND EASTERN
EUROPEAN, AND CHINESE LITERATURE IN MEDICAL
ENTOMOLOGY**

SUPPLEMENT 5

**CONTROL MEASURES FOR ARTHROPODS
OF MEDICAL IMPORTANCE**



1968

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Department of Zoology
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SUPPLEMENT V

CONTROL MEASURES FOR ARTHROPODS OF MEDICAL IMPORTANCE

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INTRODUCTION

This volume represents the fifth of the supplements to the Index Catalogue to Russian, Central and Eastern European, and Chinese Literature in Medical Entomology, which consisted of the following eleven volumes: Vol. 1, Diptera; Vol. 2, Ticks; Vol. 3, Fleas; Vol. 4, Mites; Vol. 5, Miscellaneous Arthropods; Vol. 6, Bacterial and Spirochaetal Diseases; Vol. 7, Protozoan Diseases; Vol. 8, Rickettsial Diseases; Vol. 9, Viral Diseases; Vol. 10, Miscellaneous Arthropod-Borne and Arthropod-Associated Diseases; and Vol. 11, Control Measures for Arthropods of Medical Importance. The eleven volumes of the Index Catalogue were comprised of the backlog of references on hand up to the time of publication, while the supplements contain those references which have become available since publication of the original volumes. The previously published supplements are as follows: Supplement 1, Diptera; Supplement 2, Ticks; Supplement 3, Fleas, Mites and Miscellaneous Arthropods; and Supplement 4, Arthropod-Borne and Arthropod-Associated Diseases.

No claim is made for completeness in this volume or in the succeeding volumes, although an effort has been made to locate as many references as possible. Notice of errors or omissions will be received gratefully. A number of references on control measures for arthropods of veterinary importance have been included in this supplement, particularly those relating to diseases of domestic animals living in close association with man.

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George Anastos
Professor and Head
Department of Zoology
College of Arts and Sciences
University of Maryland

A

- Abanovich, A. A. and Skavinskiy, N. S., 1961, Control of bloodsucking Diptera. Zdrav. Beloruss., Minsk, (7): 45-47.
- Abukova, YE. N., et al., 1963, Organization of a planned sanitation in the city of Ashkhabad. Zdrav. Turkmen., Ashkhabad, (2): 34-36.
- Agayev, B. M., 1957, Course of malaria control in the Azerbaydzhan SSR and the results of the struggle against helminthiasis and other parasitic diseases. Med. Parazitol. i Parazitar. Bolezni, Moskva, 26 (5): 594-598.
- Akhunov, KH. A., 1963, Effectiveness of chlorophos for the control of warble flies (Hypodermatidae). Veterinariya, Moskva, 40 (5): 51-57.
- Akramovskiy, M. N., 1954, Use of potassium permanganate in bovine babesiellosis. Veterinariya, Moskva, 31 (1): 44-45.
- Alekseyev, A. N., 1964, The effect of insecticides on fleas depending upon their sexual and age particularities. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (1): 57-61.
- Alekseyev, A. N., 1964, On the sensitivity of the pre-imaginal developmental stages of fleas (Aphaniptera) to insecticides. Entom. Obozr., Leningrad, 43 (2): 301-307.
- Alekseyev, A. N. and Ignatyeva, A. P., 1963, Toxicity of some organic phosphoric insecticides for the larvae of bloodsucking blackflies. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (5): 546-548.
- Aliyev, A. A. and Amirkhanov, F. M., 1962, A new preparation against ixodid ticks. Mater. 3. Zakavk. S'yezda Fiziol., Biokhim. i Farmakol., Baku, pp. 30-31.
- Almazova, V. V., 1962, Experience with wide application of new repellents — repellin-alpha and repellin-beta — in 1961. Med. Parazitol. i Parazitar. Bolezni, Moskva, (5): 587-593.

- Amosova, I. S., 1965, Sterilization of bluebottle fly as a result of its cultivation under increased temperature. Sborn. Rabot. Inst. Tsit. Akad. Nauk SSSR, (8): 140-144.
- Andreyev, K. P., 1961, New preparations for the protection of animals from bloodsucking Diptera. Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 19: 116-120.
- Andreyev, K. P., 1962, Systematic control of parasitic arthropods in animal production. Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 20: 73-81.
- Andreyev, K. P., et al., 1965, Chlorophos in the prophylaxis of hypodermosis. Veterinariya, Moskva 41 (2): 44-45.
- Andreyev, K. P. and Krovyakov, V. I., 1959, The prophylaxis of warble flies invasion in cattle in summer. Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 15: 62-68.
- Andreyev, S. V. and Martens, B. K., 1965, Calculation of the distribution of dose power in a grain gamma-sterilizer and determination of its basic parameters by continuous disinsectization method. Radiobiologiya, 5 (4): 605-611.
- Andreyev, S. V., Martens, B. K., Molchanova, V. A., and Samoylova, Z. I., Use of radioisotopes and radiation in the control of insect pests of plants and animals. JPRS Translation 20, 425, 11 pp. (manuscript — no date).
- Andreyev, K. P. and Mitrofanov, A. M., 1956, Use of insecticidal smoke for destruction of bloodsucking Diptera in livestock farms. Byul. Nauch. - Tekhn. Inform. Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (1): 23.
- Andreyev, K. P. and Zakamyrdin, I. A., 1961, Hexamethylenebenzamid (hexamid b) is a new repellent against gadflies. Veterinariya, Moskva, 38 (6): 68-69.
- Andrichuk, B. V., 1962, To the problem of toxicity of Carbofos to animals. Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 20: 162-165.
- Anon., 1889, Committee for the Control of Tick-borne Encephalitis. Med. Rabot., Moskva, 23 (37): 4.

- Anon., 1922, Instruction for the control of lice. *Izvest. Moskov. Entom. Obshch.*, Moskva, 2 (1): 129-136.
- Anon., 1932, List of literature dealing with the avio-chemical method of malarial control. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 1 (1): 49-.
- Anon., 1944, Resolution of the conference on malarial control of the Narkomzdrav USSR, 12 - 14 February 1944 (minutes). *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 13 (3): 70-74.
- Anon., 1945, Meeting on the control of malaria and helminthiasis. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 14 (2): 86-96.
- Anon., 1945, Meeting of the Vornesh Province on control of malaria. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 14 (3): 93-96.
- Anon., 1945, Review of ten years of training program for preparation of specialists for malarial control in Saratov Province. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 14 (3): 96.
- Anon., 1946, Literature review dealing with the new insecticide — DDT. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 15 (3): 75.
- Anon., 1946, A composite meeting on the control of malaria and helminthiasis in the Ministry of Health USSR, the Ministry of Health RSFSR, the Ministries of the Union Republics and the railway transport, held in Moscow. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 15 (2): 93-.
- Anon., 1952, Epidemiology and control of malaria and of other transmissible diseases, abridged translations and surveys of foreign periodical literature. *Parasitology*, London, (3): 1-100.
- Anon., 1954, Scientific-practical conference on the questions of tick encephalitis and report on the progress of malarial and helminth control in Tomsk during 1953. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, (3): 284-287.
- Anon., 1954, Instruction in diagnosis, treatment, specific and anti-tick prophylaxis of tick encephalitis. Sverdlovsk., 9 pp.
- Anon., 1955, Report on the control of parasitic diseases on railroads USSR. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, (3): 282-285.

- Anon., 1959, Bacteria against injurious insects; from Czechoslovak experience. *Las Polski*, Warsaw, 33 (5): 20.
- Anon., 1959, DDT and Hexachloran in Veterinary Medicine. Gos. Izd. Sel'khoz. Lit., Moskva, 182 pp.
- Anon., 1959, Bacteriological Weapons and Defense Measures Against Them. Izd. DOSAAF, Moskva, 12 pp.
- Anon., 1959, Development of Resistance to Insecticides In Insects and Acarids; Collection of Articles. Preface by B. I. Rukavishnikov. Izd. Instr. Lit., Moskva, 331 pp.
- Anon., 1961, Biology of Bloodsucking Diptera and Their Control. Tashkent, 20 pp.
- Anon., 1961, Methods of Study of the Parasitological Situation and the Control of Parasitoses of Farm Animals. Kiyev, 352 pp.
- Anon., 1962, Specifications of Pesticides. Insecticides, Rodenticides, Molluscicides, Herbicides — Supplementary Chemicals — Apparatus for Spraying and Dusting. Moskva, 534 pp.
- Anon., 1962, Methodological Instructions for Fly Control. Moskva, 40 pp.
- Anon., 1963, Control of Diptera in Central Priangar. Irkutsk., 65 pp.
- Antsibor, S. S., 1964, Potential malarial foci in Nikolayev Region of the Ukrainian SSR and basis of the plan for prophylactic anti-malarial measures for the nearest future. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 33 (6): 722-724.
- Apalyev, YE. M. and Kostin, M. V., 1961, Chlorophos in the control of oestrids in reindeer farming. *Veterinariya*, Moskva, (5): 80.
- Appasov, R. N., 1949, Haemosporidia of horses in southern Kazakhstan and their control. *Avtoref. Diss. Kand. Biol. Nauk.*, Alma-Ata, 6 pp.
- Arestov, I. G., 1964, Effect of chlorophos on the organism of swine with scabies. *Veterinariya*, Moskva, 41 (3): 49-50.
- Arestov, I. G. and Petrova, YE. V., 1965, On the toxicity of technical trichlor metaphos-3 for warmblooded animals. *KHim. v Sel'sk. KHoz.*, (2): 70-71.

- Arnoldi, K. V., 1953, Forest and steppe sources and the method of penetration of forest insects to adjacent steppes as a result of forestation of the steppes. Zool. Zhurnal, Moskva, 32 (2): 175-194.
- Artemichev, M. A. and Frolov, B. A., 1964, Dimethyldichlorovinyl phosphate as a new means for controlling poultry mites. Veterinariya, Moskva, 41 (5): 99-100.
- Arustamyan, T. A., 1961, Some problems in the epidemiology and prevention of bites by Latrodectus. Med. Parazitol. i Parazitarn. Bolezni, Moskva, 30: 298-300.
- Arutyunyan, O. P. and Movsesyan, T. B., 1965, Ways for ridding the Ararat Plain of haemosporidiosis. Veterinariya, Moskva, 41 (3): 48-49.
- Arzamasova, Z. A., et al., 1963, Mechanized biothermic sanitation of garbage. Gig. i San., Moskva, (1): 13-17.
- Ashikhmin, A. D. and Boltachev, G. M., 1959, Treating sheep during botfly infestations. Veterinariya, Moskva, 36 (1): 43-44.
- Aukhadiyev, T., 1964, Treatment of oestriasis in sheep. Vestnik Sel'sk. Nauk., Alma-Ata, 7 (10): 63-65.
- Avessalomov, I. S. and Belyy, B. L., 1959, Control of warble fly in cattle. Sel'sk. Khoz. Severo-Zapadn. Zony, Leningrad, 2 (5): 63-65.
- Avessalomov, I. S. and Svirskaya, S. A., 1958, On sanitation of pastures with reference to bovine babesiellosis. Byul. Nauch. - Tekhn. Inform. Leningrad. Nauch. -Issled. Vet. Inst., Leningrad, (5): 27-29.
- Avessalomov, I. S. and Svirskaya, S. A., 1959, Complex measures in the control of bovine babesiellosis and Ixodes ricinus. Byul. Nauch. -Tekhn. Inform. Leningrad. Nauch. -Issled. Vet. Inst., Leningrad, (8): 44-47.
- Avessalomov, I. S. and Svirskaya, S. A., 1960, Effectiveness of chemical preparations (against ticks) in the treatment of pastureland which has been overgrown by brushwood. Vestnik Sel'sk. Nauk., Alma-Ata, 3: 72-79.

Ayzin, B. M., et al., 1959, Epizootological efficiency of marmot destruction in the Central Tian Shan'. Tezisy Dokl. Nauch. Konf. Prirod. Ochag. i Epidemiol. Osobop. Infekts. Zabol. (Jan. 25 - Feb. 2, 1957), Saratov, pp. 293-304.

B

Badalov, YE. T., 1964, The toxic action of nikochlorane, polychlorpinene, chlorophos and hexachlorane on the ticks Hyalomma detritum and Hyalomma anatolicum, the vectors of theileriasis of cattle. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24 - 28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 312-313.

Badalov, YE. T., 1965, Prolongation of the residual action of acaricides. Veterinariya, Moskva, 42 (5): 102-103.

Badanov, M. I., 1956, Resistance of summer populations of southern housefly to DDT preparations. Voprosy Krayev. Patol., Akad. Nauk Uzbek. SSR, Tashkent, 8: 151-153.

Bagirov, G. A., 1964, Duration of the contact and intestinal action of chlorophos bait on houseflies. Azerbaydzhan. Med. Zhurnal, Baku, 41 (1): 74-76.

Bakradze, T. L., 1963, To the question of the criterion of practical liquidation of malaria on a new malariometric value (parameter) for an objective evaluation of the epidemiological situation in the practical evaluation of malaria. Sborn. Trudov Nauch. - Issled. Inst. Med. Parazitol. i Trop. Med. im S. S. Virsaladze, Tbilisi, 4 (2): 13-22.

Bakradze, T. L., 1964, Stages in the history of malaria control in Georgia. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (4): 461-468.

Bandarin, V. A., 1961, Some tasks and methods of the physico-chemical investigation of insecticides and herbicides, pp. 3-4. [In: Toksikol i Farmacol. YAdokhimikatov Primenyayem. v Sel'sk. Khoz., Minsk.]

Bandin, A. I., 1963, Treatment of farm animals with DDT and its effect on the age composition of the Anopheles population in the conditions of the Lenkoran lowlands (Masallinsk District) of the Azerbaydzhan SSR, pp. 187-194. [In: Voprosy Med. Parazitol., Moskva.]

- Bankowski, C. and Skula, Z., 1961, "Artemizol" — remedy against pediculosis. *Przegl. Epidemiol.*, Warszawa, 15 (2): 199-201.
- Baraboi, V. A., 1955, The type of work of a district sanit. -epidemiological station on virgin lands. *Gig. i San.*, Moskva, (5): 45-47.
- Baskakov, V. P., 1946, Something new in the biology of the sheep botfly and measures for its control. *Veterinariya*, Moskva, 23 (4): 15-16.
- Baydalín, A. YA., 1965, Prophylactic measures against warble flies. *Veterinariya*, Moskva, 42 (6): 50.
- Bekker, YE. G., 1955, The mouth apparatus of the tetranychid mite and its importance in connection with the chemical control of the mite. *Zool. Zhurnal*, Moskva, 14 (4): 637-654.
- Beklemishev, V. N., 1939, The problem of typifying malaria foci and a survey of certain types of malaria country in the USSR. 1. *Soveshch. Parazit. Probl.*, Moskva, pp. 7-12.
- Beklemishev, V. N., 1962, Protection of the inhabitants of the north from bloodsucking Diptera. *Probl. Severa*, (6): 92-94.
- Beklemishev, V. N. and Rashina, M. G., 1959, Parasitic Diseases and Their Control in Foreign Countries. *Gos. Izd. Med. Lit.*, Moskva, 310 pp.
- Bel'govskiy, M. L., 1958, Inheritance of resistance to insecticides (largely DDT and BHC) in insects. (A review of the literature). *Zool. Zhurnal*, Moskva, 37 (7): 1024-1038.
- Belikov, L. A., 1960, Bacteriological Warfare and Means of Defense Against It. *Voen. Izd. Moskva Obor. SSSR*, Moskva, 197 pp.
- Belikova, L. P. and Natskiy, K. V., 1962, Test of the effect of DDT on replete females and larvae of the *Ixodes* ticks. *Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig.*, (2): 123-126.
- Belyayev, V. I., 1962, Study of the repellents RV-5 and hexamide-B. *Trudy Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazit.*, Moskva, 20: 166-171.
- Ben'yamovich, YE. B. and Bogayeva, M. I., 1943, Treatment of scabies with "K" soap. *Sovet. Med.*, Moskva, 7 (1): 24.

- Berim, N. G., 1964, Biological principles of the improving of the system of applying insecticides. Entom. Obozr., Leningrad, 43 (3): 495-502.
- Berim, N. G., 1964, Arsenic-containing inorganic insecticides and toxic substances. Zashchita Rast. ot Vreditel. i Bolez., Moskva, 9 (4): 32-34.
- Berkut, YU. V., 1963, Utilization of the tractor TDT-40 for ground processing of a locality with insecticidal dusts. Voenno-Med. Zhurnal, Moskva, (12): 76.
- Bezuglyy, S. F., 1960, Chief means of applying pesticides. Zhurnal Vsesoyuz. Khim. Obshch. im. Mendeleyeva, Moskva, 5 (3): 298-306.
- Bezuglyy, S. F., Sarishvili, I. G., and Larina, G. A., 1964, Photo-chemical oxidation of petroleum products used as insecticides. Khim. v Sel'sk. Khoz., 2 (2): 26-29.
- Blagoveshchenskiy, D. I., Orlov, N. P., and Krasnonsov, G. N., 1937, To the biology of the camel grub Cephalopina titillator and its control. Trudy Kazakh. Fil. Akad. Nauk SSSR, Moskva and Leningrad, (2): 101-121.
- Blagoveshchenskiy, D. I. and Pavlovskiy, YE. N., 1930, On the biology and control of Hypoderma bovis Deg. Izvest. Priklad. Entom., Leningrad, 4 (2): 371-399.
- Blagoveshchenskiy, D. I. and Petrov, P. P., 1937, To the biology of the swine louse (Haematopinus suis) and its control. Trudy Kazakh. Fil. Akad. Nauk SSSR, Moskva and Leningrad, 20 pp.
- Blaskovic, D., 1958, Tick-borne encephalitis in Europe. Some aspects of the epidemiology and control of the disease. Ann. Soc. Belge Med. Trop., Anvers, 38 (4): 867-883.
- Blaskovic, D., 1959, Note on the problem of the prevention of tick-borne encephalitis. J. Hyg., Epidemiol., Microbiol. and Immunol., Prague, 3 (2): 132-137.
- Blizarov, YU. A., 1962, Chemoreception of insects and repellents. Usp. Sovrem. Biol., Moskva, 54 (1): 102-114.
- Blyumenberg, YU. and Platonov, M., 1933, Experiments in the mass use of gas chambers in the treatment of equine pediculosis. Sovet. Vet., Moskva, (8): 55.

- Boblikova, N. V., 1962, Phosphamide in the control of botflies of the family Oestridae in reindeer. Veterinariya, Moskva, 39 (7): 56-58.
- Boblikova, N. V., 1963, Characteristics of the development of the first-instar larvae of the botfly Cephenomyia trompe infesting reindeer and methods for their extermination. Trudy Nauch. - Issled. Inst. Sel'sk. - Khozyayst Kraynego Severa, Leningrad, 11: 109-112.
- Bogdashev, N. I., 1955, Experiment in the treatment of cutaneous scabies of sheep and buffalo with hexachlorane dust under winter conditions. Veterinariya, Moskva, 32 (7): 57-58.
- Bogoroditskiy, A. V. and Bernadskaya, Z. M., 1954, Distribution of Ixodoidea and haemosporidic diseases in Uzbekistan and measure for their control. Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom. (22 - 26 March), Moskva, pp 87-90.
- Bolkhovitinov, D. Z., 1957, Experiment in treating red mange in dogs with oily solution of hexachloran. Trudy Sverdlovsk Sel'sk. Inst., Sverdlovsk, 1: 333-336.
- Bonka, P. V., 1958, Effective agent for controlling Argas persicus ticks, carriers of fowl spirochaetosis. Veterinariya, Moskva, 35 (6): 53.
- Borisevitch, A. V., 1956, To the history of the disinfection organization in the city of Minsk. Zdrav. Beloruss., Minsk, (4): 61-62.
- Bozhayeva, A. P., 1955, Question of prophylaxis, diagnosis and treatment of brucellosis. Tezisy 32 j. Vyezd. Nauch. Sessii Astrakh. Med. Inst., Astrakhan, pp. 17-19.
- Bozhko, G. K., 1955, Control of warble flies. Sotsial. Tvarin., Kiyev, 27 (4): 58-59.
- Bozhko, G. K., 1957, Proper time for taking measures for control of warble flies. Sotsial. Tvarin., Kiyev, 29 (2): 50-52.
- Bozhko, G. K. and Teitel', A. M., 1964, Sheep raising farms in the Ukraine are rided of brucellosis. Veterinariya, Moskva, 41 (6): 4-7.

- Breyev, K. A., 1959, Biological bases of the control of warble flies. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 202-204.
- Breyev, K. A., 1965, Present methods of warble fly control and their future development. Trudy Zool. Inst., Akad. Nauk SSSR, Moskva and Leningrad, 35: 308-318.
- Brikman, D. I., 1963, Epidemiology and measures for tularemia control in the Yakut ASSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 60-64.
- Brodskiy, B. YU., 1960, Experience in the organization and execution of prophylactic disinfection measures in a garrison. Voenno-Med. Zhurnal, Moskva, (8): 71-72.
- Budylnikova, M. A., Kashina, D. A., Surchakov, A. V., and SHvartshtein, YE. I., 1962, Studies of the effectiveness of action of cub residue of dichlorethane on the larvae of flies in liquid substrates. Med. Parazitol. i Parazitar. Bolezni, Moskva, 31 (6): 748.
- Bukshtynov, V. I., 1964, Comparative tests on the larvicidal qualities of trichlormetaphos-3, DDT, PXP, DDVF and on larvae and pupa of Aedes mosquitoes at natural ponds. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 24: 51-54.
- Burakauskas, A., et al., 1965, Practices in ridding farms of brucellosis of animals. Veterinariya, Moskva, 42 (6): 13-17.
- Burdov, A., 1962, Conference on problems of the control of Ixodes ticks. Veterinariia, Sarajevo, 39 (10): 95.
- Buslayev, M. A., 1942, Problems of the medical center in control of malaria. Sovet. Med., Moskva, 5 (4): 37-38.
- Buslayev, M. A., 1955, Summary of control of malaria, helminthiasis and other parasitic diseases in SSSR in 1954 and problems of 1955. Med. Parazitol. i Parazitar. Bolezni, Moskva, 24 (3): 195-200.
- Buslayev, M. A., 1956, Results of combatting parasitic diseases during the period 1951-1955 and tasks for 1956-1960. Med. Parazitol. i Parazitar. Bolezni, Moskva, 25 (3): 195-202.

Buslayev, M. A. and Kekhtcher, O., 1946, Meeting of the Ministries of Health of USSR and RSFSR on the control of malaria and helminthiasis. Med. Parazitol. i Parazitar. Bolezni, Moskva, 15 (3): 81.

C

Cernohous, J., 1960, Contribution to the diagnostics and treatment of swine scabies on mass breeding farms. Veterinarstvi, Praha, 10 (7): 248-250.

Cerny, V., 1956, Protection of stables against flies. Zabrana Skod, Praha, 4: 12.

Cerny, V., 1956, How to apply sprays against flies in stables. Nas Chov, Praha, 10: 312-313.

CHabovskiy, V. I. and SHilova, S. A., 1964, Importance of courtyard passageways in the prophylaxis of tick encephalitis. Fel'd. i Akush., Moskva, (4): 22-25.

CHalaya, L. YE., 1956, Scientific conference of the All-Union Congress on the control of parasitic diseases of the Ministry of Public Health of the USSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, 25 (3): 281-286.

CHalaya, L. YE. and Ozeretskoy, N. N., 1955, Scientific conference of the extended council of the director of the Institute of Malaria and Medical Parasitology and leading workers in sanitation - epidemic control service. Med. Parazitol. i Parazitar. Bolezni, Moskva, 24 (3): 276-282.

CHerepanov, A. I. and Gomoyunova, N. P., 1963, Application of nettings impregnated with diethylamide-metatoluate for individual protection of man against horseflies and mosquitoes. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (3): 341-343.

CHerepanov, A. I., Gomoyunova, N. P., Bogomyakova, N. P., and Dariyuchuk, Z. S., 1963, A new means of Diptera control. Les. Prom., Moskva, 41 (6): 12.

CHereshnev, N. A., 1960, The use of the machines OJU-5 and some effective means in the struggle against internal gadflies in animals. Veterinariya, Moskva, 37 (3): 66-69.

- CHerkasskiy, YE. S., 1963, The treatment of sheep mange in the Soviet Union using activated creoline. Magyar Allat. Lapja, Budapest, 18 (3): 124-125.
- CHernoborodov, YE. S. and Bushchik, T. N., 1963, Experimental utilization of aerosols of activated creolin oils with the new aerosol generator TDA for the control of insect pests, pp. 422-423. [In: Problemy Parazitologii, Trudy IV. Nauch. Konf. Parazitol., Ukrain. SSR, Kiyev.]
- Chin, H. C., 1962, Control of infectious and parasitic diseases in the Chinese People's Republic. Sovet. Zdrav., 21 (1): 63-72.
- CHinayev, P. P., 1961, Problems of control of bloodsucking Diptera in Uzbekistan. Mater. 3. Nauch. Konf. Uchen. Samarkanda, Sekts. Med. Nauk., Samarkand, pp. 25-26.
- CHistyakov, A. F., 1963, Ways of dissemination of Dermanyssus gallinae in human residences. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (3): 355-356.
- CHizh, A. N., 1937, Die prophylaktische Bearbeitung der Rindes bei der Babesiase mit den Lösungen des arseniksauren natriums. Sovet. Vet., Moskva, (3): 75.
- CHubkova, A. I., 1963, Malarial mosquitoes of Armenia and their ecological characteristics, epidemiological importance and the principles of their control, pp. 46-49. [In: Mater. n. Sess. Inst. Epidemiol. i Gig. im. M. B. Akopyan, Yerevan.]
- CHudinov, P. I. and Prigorodov, V. I., 1963, Study of the effectiveness of the anti-tick treatment of diffuse forest massives in rural areas. Mater. Konf. Kleshch. Entsef. i Virus. Gemor-rag. Likhorad. Omsk. Nauch. -Issled. Inst. Prirod. Infekts. (Omsk, Dec. 10-13, 1963), pp. 293-296.

CHuyeva, S. V., 1963, The study of the morbidity rate of tick encephalitis in the Tatar Republic during the past 15 years (1949-1963) and of control measures against it. Mater. Konf. Kleshch. Entsef. i Virus. Gemorrag. Likhorr. Omsk. Nauch. - Issled. Inst. Prirod. Infekts. (Omsk, Dec. 10-13, 1963), pp. 235-237.

Ciolca, A., Antonie, S., and Verdes, N., 1965, From the control of spirochaetosis in poultry. Veterinariya, Moskva, 42 (8): 114.

D

Dang, V. N., 1962, Techniques d'éradication du paludisme. Editions Médicales, Hanoi (North Vietnam).

Daniel, M., 1962, A contribution to the problem of natural enemies of larvae of the chigger mite Trombicula autumnalis (Acari-formes, Trombiculidae). Vestnik Cesk. Zool. Spolec. Praze, Praha, 26 (2): 146-147.

Daniel, M., Cervova, H., and Cerva, L., 1964, The use of Sulikol K suspension for control of larvae of Trombicula autumnalis. Cesk. Parasitol., Praha, 11: 319-322.

Danil'chenko, 1937, Work of dusting from aeroplane in the province of Kiyev in 1936. Med. Parazit. i Parazitar. Bolezni, Moskva, 6 (3): 446.

Davydova, M. V., 1960, Liquidation of tick-breeding places in roadside ditches. Sel'sk. Khoz. Povolsh., Saratov, 6 (5): 73-74.

Degtyarev, M. V., 1930, The warble fly and its control. Prakt. Vet., Moskva, 7 (2-3): 204-205.

Degtyarev, M. V. and Petrova, YE. V., 1941, Use of sodium arsenate in connection with complex anti-piroplasmiasis measure in 1939. Veterinariya, Moskva, (5): 39.

- Dekhtsunyan, K. M., 1962, Liquidation of malaria in the Armenian SSR and prevention of its recurrence in the future, pp. 27-36. [In: Malariya, Dizenteriya, Difteriya, Brutsellez i Bor'ba s Nimi v Zakavkaz'ye, Tibilisi.]
- Demidov, A. V., 1964, Toxicology of poisonous chemicals of the phosphorganic group. TSentr. Inst. Usov. Vrachey, Moskva, 27 pp.
- Dem'yanchenko, G. F., 1961, Bloodsucking Diptera and Their Control. Minsk, 24 pp.
- Dem'yanchenko, R. P., YUzhakova, L. S., Sergusheva, Z. G., and Dem'yanchenko, F. G., 1965, Experimental control of black fly larvae. Zdrav. Beloruss., Minsk, (6): 78-79.
- Dem'yanovich, M. P., 1933, Treatment of scabies with hyposulfite and hydrochloric acid. Voenno San. Delo, Moskva, (9): 37-39.
- Dem'yanovich, M. P., 1942, A new modified method of treating scabies. Veterinariya, Moskva, 18 (11): 18-20.
- Dem'yanovich, M. P., 1943, Modification of my method of treating scabies. Sovet. Med., Moskva, 7 (1): 20-22.
- Derbenyeva-Ukhova, V. P., 1959, On the rules of development and the loss of resistance of Musca domestica L. to insecticides in the laboratory and in natural conditions. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva-Leningrad, 1: 221-223.
- Derbenyeva-Ukhova, V. P., 1959, Resistance of carriers to insecticides according to materials of the World Health Organization. Med. Parazitol. i Parazitar. Bolezni, Moskva, 28 (6): 737-741.
- Derbenyeva-Ukhova, V. P., 1963, Resistance to insecticides and the control of synanthropic flies. Tezisy Dokl. Pyatogo Soveshch. Vsesoyuz. Entom. Obshch., Moskva and Leningrad, pp. 169-170.
- Derbenyeva-Ukhova, V. P., et al., 1962, Entomological presumptions for the elaboration of sanitary measures in animal and fruit production establishments. Tezisy Dokl. Tret'yey, Gorodsk. Nauch. -Prakt. Konf. po Voprosy Parazitol. Mosk. Gor. San. -Epid. Stantsii, Moskva, pp. 42-43.

- Derbenyeva-Ukhova, V. P., et al., 1964, Entomological prerequisites for the elaboration of sanitary measurements in animal and vegetable raising farms of the central zone of the Soviet Union. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (1): 3-9.
- Derevitskaya, V. V., 1962, Main foci of fly breeding in the ZHDanov District and the entomological evaluation of quality of the anti-fly measures carried out. Tezisy Dokl. 7-y. Nauch. -Prakt. Konf. po Vopr. Kommunal'noy Gigiyeny, Moskva, pp. 36-38.
- Dmitriyev, V. M., 1964, Use of trichlorometaphos-3 against Hypoderma infestation of young cattle in the Yakut ASSR. KHim. v Sel'sk. KHoz. 2 (11): 63-65.
- Dmitriyeva, YE. F., 1941, Larvicidal characteristics of anabasine and tobacco dust refuse in application to fly control. Zdrav. Kazakh., Alma-Ata, (4): 9 pp.
- Dolbnin, T., 1959, Bacteriological weapons and defense against them. Voenno Znan., 35 (1): 28-29.
- Dolmatova, A. V., 1955, Methods of full elimination of the foci of mosquito fever in Crimea. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 48-53.
- Dolzhenko, V. F., 1964, How we eliminated brucellosis in cattle. Veterinariya, Moskva, 41 (12): 29.
- Dotsenko, T. K., et al., 1962, Experiments in the use of new insecticides for the control of synanthropic flies in non-isolated areas. Med. Parazitol. i Parazitar. Bolezni, Moskva, 31 (3): 355-358.
- Dremova, V. P., 1957, Basic instructions for control of synanthropic flies. Med. Zhurnal Uzbek., Tashkent, (1): 64-66.
- Dremova, V. P., 1962, Organization of the fight against flies in hot climates. J. Hyg., Epidemiol., Microbiol. and Immunol., Prague, 6: 275-285.
- Dremova, V. P., 1963, Flies and their control. Fel'd. i Akush., Moskva, 28 (8): 9-13.
- Dremova, V. P., 1964, Control measures against bedbugs. Fel'd i Akush., Moskva, (5): 21-24.

- Dremova, V. P. and Gvozdeva, I. V., 1961, Determination of the sensitivity of the domestic fly to chlorophos by the method of individual feeding. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 30: 739-741.
- Dremova, V. P. and Redzhepov, N. N., 1962, Use of chlorophos for controlling synanthropic flies in Ashkhabad. *Zdrav. Turkmen.*, Ashkhabad, 6 (4): 38-42.
- Drobinskiy, I. R. and Zakharov, V. I., 1961, Flies and Their Control. Kishinev, 24 pp.
- Drozdov, N. S., 1937, New works in the chemistry of anti-malarial compounds. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 6 (6): 836-.
- Dubinin, V. B., 1954, Mange Mites, Their Biology, Damage to Agriculture and Measures for Their Prevention and Control. Moskva, 172 pp.
- Dubitskiy, A. M., 1964, Bloodsucking Diptera in Kazakhstan, Protection Against Them and Their Control. Alma-Ata, 41 pp.
- Dubitskiy, A. M., 1964, Examination of the protective action of repellents against mosquitoes in the conditions of the desert zone of Kazakhstan. *Izvesti. Akad. Nauk Kazakh. SSR*, Alma-Ata, s. Biol., (2): 72-74.
- Dubitskiy, A. M., 1964, Present status of control of bloodsucking Diptera. Proceedings of the conference on natural nidity of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 295-297.
- Dukhanina, N. N., 1956, All-Union Congress on the Control of Parasitic Diseases. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 25 (3): 275-281.
- Dul'kin, A. L., 1952, Bloodsucking Insects, Ticks and Their Control. pp. 1-79.
- Duong, V. T., 1960, Trois ans de lutte contre la malaria. Thèse, Hanoi. (North Vietnam).
- Dyadechko, V. N., 1960, Improved methods of investigation into the specific activity of acaricides in vitro. *Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol.*, Moskva, 16: 7-9.

- Dyadechko, V. N., 1962, Chlorated turpentine as insecticides. Trudy Vsesoyuz. Nauch. -Issled Inst. Vet. San. i Ektoparazitol., Moskva, 18: 3-14.
- Dzasokhov, G. S., 1958, Principles of controlling some arthropods in stall maintenance of cattle. Trudy Moskov. Vet. Akad., Moskva, 27: 126-131.
- Dzasokhova, N. G., 1961, Comparative evaluation of the larvicidal properties of chlorophos as related to solvent supplements in treating Hypoderma infestation of cattle. Sborn. Studench. Nauch. -Issled. Rabot. Nauch. Studench. Obshch. Moskov. Vet. Akad., Moskva, (5): 50-53.
- Dzhafarov, A. A., 1963, Malarial Eradication and Subsequent Prophylaxis in the Districts of the Samur-Divitchinsk Lowlands of the Azerbaydzhan SSR. Avtoref. Diss. Kand. Med., Baku, 24 pp.
- Dzharylgasov, S., (Reviewer), 1957, "Prevention of Plague" by V. N. Fedorov, I. I. Rogozin, and B. K. Fenyuk. Voenno-Med. Zhurnal, Moskva, (1): 92-95.
- Dzhavadov, R. B., 1965, Role of Russian scientists in the control of parasitic diseases in Azerbaydzhan; on the 150th anniversary of the incorporation of Azerbaydzhan into Russia. Med. Parazit. i Parazitar. Bolezni, Moskva, 34 (3): 337-340.

F

- Farber, M. S., Roslavitseva, S. A., and Popov, I. V., 1963, On the stability of chlorophos solutions. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (7): 11-12.
- Fastovska, YE. I. and SHCHenderovitch, R. S., 1938, Comparative data on the treatment of malaria with quinine and Soviet synthetic antimalarial preparates from the scheme of the malarial commission of the Committee for Hygiene of the League of Nations. Med. Parazit. i Parazitar. Bolezni, Moskva, 7 (3): 299-.

Fastovskaya, YE. I. and Kulikova, M. YA., 1959, Results of the restriction of DDT spraying to villages in malaria control within the border region of southern Tadzhikistan (Kirovabad District). Sborn. Rabot Malarii i Gel'mintoz., Stalinabad, (2): 49-56.

Favorova, L. A., Blagoveshchenskiy, V. A., Chubkova, A. I., and Fetisova, T. N., 1963, Examination of the insecticidal characteristics of butadion and some data concerning its retention in blood serum and in dead insects. Part II. ZHurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (9): 84-87.

Fedder, M. L., 1964, Current status of the question of insect and acarorepellents. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 290-291.

Fedder, M. L., Kerbabayev, YE. B., and Alekseyev, A. N., 1962, Efficacy of some new repellents against black flies. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 429-434.

Fedder, M. L., Tsetlina, V. M., and Grikitys, YE. YA., 1964, The use of diethyltoluamide in aerosol cylinders. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (1): 61-63.

Fedorenko, O. YU., 1961, Experiment in liquidation of bovine hypodermatosis. Sotsial Tvarin., Kiyev, 33 (8): 56-57.

Fedorov, V. G., 1951, Some data on the fauna and phenology of the mosquitoes (Diptera, Culicidae) of the environs of the town of CHkalov. Entom. Obozr., Leningrad, 31 (3-4): 587-594.

Fedorova, S. P., 1965, Role of health education in programs for malaria eradication, according to materials of the World Health Organization. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (4): 477-479.

Fenyuk, B. K., 1959, Considerations on natural foci of plague and plague control in the Chinese People's Republic; impressions from a trip. ZHurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 30 (10): 8-16.

- Filatov, V. G., 1943, Naphthalene treatment of equine pediculosis. Veterinariya, Moskva, 20 (1): 43.
- Filatova, N. A. and SHvabauer, V. YA., 1961, Morbidity and prophylactic measures against tick encephalitis and Omsk haemorrhagic fever in Omsk Province. Voprosy Epidemiol. i Profil. Kleshch. Entsef., Prirod. Ochag. Rikkets., Tulyarem. i Leptospir., Omsk, pp. 23-25.
- Fishelevich, M. A. and Goyenkov, G. I., 1960, Chlorophos in warble fly infestations in cattle. Veterinariya, Moskva, 37 (4): 77-79.
- Folitarek, S. S., 1941, The persistence and methods of elimination of foci of spring-summer encephalitis on the Volga and in the region of the Ural mountains. 3. Soveshch. Parazitol. Prob., Moskva, pp. 15-16.
- Frantsevich, L. I. and Viktorov-Nabokov, O. V., 1962, Cross-resistance of arthropods to toxic chemicals (review). Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 472-478.
- Fras, A. and Vrazic, O., 1953, Expériences acquises dans le traitement de la gale avec les préparations tetmosol et lorexan. Jugoslov. Vet. Glasnik, Beograd, 7 (1): 8-10.
- Frolov, B. A., 1962, Study of the effectiveness of aerosols of chlorophos in the control of the poultry tick. Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 21: 67-71.
- Frolov, B. A., 1962, Study of the acaricidal activity of new preparates in experiments with poultry acarines. Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 21: 72-76.
- Frolov, B. A., 1964, Chlorophos in the control of the ectoparasites of poultry. Veterinariya, Moskva, 41 (9): 102-103.
- Frolov, B. A., 1964, Eradication of chicken mites. Veterinariya, Moskva, 41 (10): 74-75.
- Frolov, B. A., 1964, Acaricidal properties of chlorophos and dimethyl-dichlorovinyl phosphate. KHim. v Sel'sk. KHoz., 2 (5): 58.
- Frolov, B. A., 1965, μ -Cresyl ester of N-methylcarbamic acid as an acaricide. KHim. v Sel'sk. KHoz. 3 (5): 65-67.

Futran, G. S., 1963, On the only desinsecting-deratization service in the health services of the Ukrainian SSR. Problemy Parazitologii, Trudy IV. Nauch. Konf. Parazitol. Ukraine SSR, Kiyev, pp. 412-414.

G

Gadzhey, YE. F., 1962, Effectiveness of fly control within a limited area of a town. Zdrav. Tadzhik., Stalinabad, 9 (1): 53-54.

Gadzhey, YE. F., 1962, Different methods of fly control in the various climatic zones of Tadzhikistan. Voprosy Epidemiol., Bakteriolog., Gig. Parazitol. i Virusol. (Tezisy Dokl.), Dushanbe, pp. 125-126.

Gadzhey, YE. F., 1963, Fly migration in urban areas. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (4): 465-468.

Gadzhey, YE. F., Il'yashenko, L. YA., and Kalmykov, YE. S., 1960, The effectiveness of chlorophos application in the control of synanthropic flies. Tezisy Konf. Itog. Nauch. Issled. Rabot, Stalinabad Inst. Epidemiol. i Gig., Stalinabad, 1960, p. 21.

Galuzo, I. G., 1929, On the role of ticks in the economics of agriculture and their control. Za Rekonstr. Sel'sk. Khoz., Samarkand, 1 (7): 99-108.

Galuzo, I. G., 1941, The ecological characteristics of the main representatives of the tick fauna of the Kazakh SSR and the basis of control. 3. Soveshch. Parazitol. Prob., Moskva, pp. 51-55.

Galuzo, I. G., 1944, Recent achievements in the treatment of psoroptosis (mange) of sheep. Vestnik Akad. Nauk Kazakh. SSR, Alma-Ata, (3): 39.

Galuzo, I. G., 1944, Ecological bases of the control of the vectors of theileriasis of cattle. Izvest. Kazakh. Fil. Akad. Nauk SSSR, Alma-Ata, s. Zool., (3): 92-109.

Galuzo, I. G., 1954, The problem of natural foci of infectious diseases of livestock in Kazakhstan and plans for solving it. Prirod. Ochag. Bolez. Kazakh., Alma-Ata, (2): 55-68.

- Galuzo, I. G. , 1957, Mange Mites and Sheep Mange (Systematics and Biology of Mites and Their Control). Izd. Akad. Nauk. Kazakh. SSR, Alma-Ata, 75pp.
- Galuzo, I. G. , 1957, Argasid Ticks (Argasidae) and Their Epizootological Importance (Systematics, Biology, Injuriousness and Means of Their Control). Alma-Ata, 131 pp.
- Galuzo, I. G. and Kostyleva, L. V. , 1939, To the question of the effect of arsenic treatment on the organism of the animal and the ticks. Izvest. Kazakh. Fil. Akad. Nauk SSSR, Alma-Ata, s. Zool. , (1): 89-98.
- Gamzyakov, P. YE. , 1941, Dipping sheep in hot scabicial preparations. Veterinariya, Moskva, (3): 63.
- Gan, YE. I. , 1964, Botflies of Sheep, Goats, and Horses in Uzbekistan; Anatomy, Biology, and Measures for Control. Izd. "Nauka," Tashkent, 226 pp.
- Ganiyev, I. M. and Kasimov, D. D. , 1965, Use of chlorophos; trichlorometaphos-3, and polychloropinene against scab disease in sheep. Veterinariya, Moskva, 42 (12): 47.
- Gar, K. A. , Kaluzhina, T. N. , and Makarevich, V. M. , 1965, Studying the effect of insecticide poisoning on the process of tissue respiration in the imago and larvae of the housefly (Musca domestica L.). K Him. v. Sel'sk. Khoz. , 3 (5): 23-31.
- Gegenava, G. V. , 1964, Indices of the supposed effectiveness of persistent pesticides. Soobshch. Akad. Nauk Gruz. SSR, Tbilisi, 33 (2): 429-435.
- Geller, M. R. , 1936, Biological method of culicid larval control. Trudy Kazakh. Sanit. -Bakteriol. Inst. im. Kaz. TSLKA, Alma-Ata, (1): 170-187.
- Geller, YE. R. , 1939, To the question of Gambusia acclimatization in the Kazakh SSR. Uzbek. Parazitol. Sborn. , Tashkent, 2: 168-181.
- Genika, L. V. , 1954, Experiment in the devastation of Hyalomma scupense on farms on the Rostov Province. Tezisy Dokl. 1. Vsesoyuz. Konf. Probl. Vet. Dermat. , Arakhnol. i Entom. (22-26 Mar.), Moskva, pp. 91-92.

- Genis, D. YE., 1962, Chlorophos application in fly control. Med. Parazitol. i Parazitar. Bolezni, Moskva, (5): 620-622.
- Getta, G. I., 1961, Results of the phenothiazine trials for warble-flies (Hypoderma bovis) control. Veterinariya, Moskva, 18 (2): 28-30.
- Getta, G. I., 1961, Experimental chemo-protection of cattle from bloodsucking Diptera in a taiga zone Kolkhoz in the Tyumensk Province. Sborn. Nauch. Rabot Sibirsk. Zonal. Nauch. - Issled. Vet. Inst., Omsk, 9: 171-175.
- Getta, G. I., 1962, Field trials of the fumes of hexachlorane bombs against mosquitoes in the taiga zone of the West-Siberian lowlands. Sborn. Nauch. Rabot Sibirsk. Zonal. Nauch. - Issled. Vet. Inst., Omsk, (11): 195-198.
- Getta, G. I., 1962, Utilization of hexachlorane fumes against sheep mange mites. Sborn. Nauch. Rabot Sibirsk. Zonal. Nauch. - Issled. Vet. Inst., Omsk, (11): 199-202.
- Getta, G. I., 1964, On several results of utilization of four organic compounds of phosphorus in hypodermatosis of cattle in the Omsk Province. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 303-304.
- Getta, G. I., et al., 1961, Results of using phenothiazine against warble fly infestation of cattle. Veterinariya, Moskva, 38 (2): 28-32.
- Getta, G. I., et al., 1965, Use of trichlorometaphos-3 in hypodermosis. Veterinariya, Moskva, 41 (1): 50-54.
- Getta, G. I. and Belyayev, V. I., 1961, Green oil and diethylphtalate - new means for repelling tabanids and mosquitoes. Sborn. Nauch. Rabot Sibirsk. Zonal. Nauch. - Issled. Vet. Inst., Omsk, (9): 177-180.
- Gladkikh, S. G., 1954, Typhus Fever Transmitted by Parasites and Its Control. Medgiz, Moskva, 84 pp.
- Gladkikh, S. G., 1964, Means of Repelling Bloodsucking Insects and Acarines. Moskva, 120 pp.

- Gladkikh, S. G., et al., 1962, Evaluation of the effectiveness of a broad application of repellents in the foci of tick encephalitis. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk., pp. 202-204.
- Golin, P. I., 1965, Practices in controlling warble fly infestation. Veterinariya, Moskva, 41 (1): 49-50.
- Goloshchapov, YU. N., 1964, Let us exterminate warble flies. Veterinariya, Moskva, 41 (6): 12-13.
- Goloso, I. M., 1963, Some data on the epizootiology of brucellosis in reindeer and the organization of sanitation measures. Trudy Nauch. -Issled. Inst. Sel'sk. -KHozyayst. Kraynego Severa, Leningrad, 11: 85-94.
- Golubeva, Z. Z. and Popov, P. V., 1964, Insecticidal properties of methylnitrophos. KHim. v Sel'sk. KHoz., 2 (7): 29-32.
- Gorchakovskaya, N. N., 1959, Control of the principal carrier and host of the virus of tick-borne encephalitis in nature. Voprosy Med. Virusol., Moskva, (6): 121-125.
- Gorchakovskaya, N. N., et al., 1959, Testing of the NBKG-17 hexachloran smoke pots in the control of the tick Ixodes persulcatus, carrier of encephalitis. Voprosy Med. Virusol., Moskva, (6): 151-156.
- Gorchakovskaya, N. N. and CHunikhin, S. P., 1962, To the question of the importance of birds in the foci of tick encephalitis in connection with the tasks of tick liquidation. Mater. 3. Vsesoyuz. Ornitol. Konf., L'vov, 1: 105-108.
- Gordadze, G. N., 1954, The 9th Scientific Congress of the Institute of Malaria and Medical Parasitology of the Ministry of Health of Gruzin SSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, (3): 287.
- Gordadze, G. N. and Abuladze, S. S., 1961, From the history of malaria, its control and complete eradication in Tbilisi. Sborn. Trudov Nauch.-Issled. Inst. Med. Parazitol. i Trop. Med. im S. S. Virsaladze, Tbilisi, 3: 204-205.
- Gorodetskiy, A. S., 1942, Houseflies: Epidemiological importance, ecology and control measures. Udmurtgosizdat, Ishevsk, pp. 1-188.

- Goszczynska, K. , 1959, A comparison of the insecticidal effect of powder preparations of DDT and HCH on the body louse. Przegl. Epidemiol., Warszawa, 13 (2): 159-163.
- Gozodova, G. YE. and KHromov, A. S. , 1962, Epidemiological supervision of the inhabitants in the period of practical liquidation of malaria. Voprosy Epidemiol., Bakteriol., Gig. Parazitol. i Virusol. (Tezisy Dokl.), Dushanbe, pp. 122-123.
- Grabovskiy, B. S. and Kazhdan, V. B. , 1965, On the occasion of A. A. Potapov's article "On methods of testing of new repellents." Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (5): 601-603.
- Gradev, KHR., Deyanova, Iv., and Kolovinskiy, V. V. , 1964, On larvicidal action and economic effect of phenol oils in mosquito control. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (5): 615.
- Grebel'skiy, S. G. , 1963, Blackfly control at the construction site of the Bratsk Hydro-electric Power Station. Communication I. Basic problems concerning tactics in combatting bloodsucking blackflies. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (5): 534-539.
- Grezin, V. F. and SHEvyrev, N. S. , 1964, Control of infectious diseases of animals in Hungary. Veterinariya, Moskva, 41 (5): 109-111.
- Grigor'yev, A. KH. , 1884, Treatment of Scabies. Med. Sborn., (38): 15-41.
- Grin'kov, V. A. , 1936, The biology of horse lice and their control. Sovet. Vet., Moskva, (8): 58-59.
- Grinn, N., Beroza, M., and KHoll, S. , 1962, Recent achievements in the field of chemical substances attractive to insects, pp. 54-100. [In: Usp. v Oblast. Izuch. Pestitsidov, Moskva.]
- Gritsay, M. K. and SHEvchenko, A. K. , 1959, Present day status of the problem of control of bloodsucking Diptera in Ukraine SSR. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 216-218.
- Gritsay, P. K. , 1930, Biologie de l'Anopheles maculipennis Mg. et mesures anti-anophéliques à la station malarique de CHarkow. Bull. Soc. Path. Exot., Paris, 13 (8): 795-797.

- Gritsenko, I. N., 1960, All-Union conference on microbiological control of injurious insects and rodents held in Novosibirsk. Mikrobiologiya, Moskva, 29 (6): 936-937.
- Grokhovskaya, I. M., 1955, Study of gamasid mites at the natural nidus of rickettsiosis and problems of their control. Sborn. Rabot Posvyashch. 70. -Let. YUbil YE. N. Pavlovskiy, Moskva, pp. 211-215.
- Gur'yanova, M. P. and Dulebov, A. YE., 1952, Something new on demodicidosis in dogs and its treatment. Veterinariya, Moskva, 29 (10): 29-32.
- Gusev, G. F., et al., 1965, Toxicology and the repellent use of hexamid in animal husbandry. Veterinariya, Moskva, 42 (6): 86-89.
- Gusev, V. F. and Stupnikov, A. A., 1964, To the toxicology of the hexamide repellent (R-401). Veterinariya, Moskva, (6): 112-113.
- Gusev, V. F., Stupnikov, A. A., Ivanova, L. N., and Zakamyrdin, I. A., 1965, Toxicology and application of the hexamide repellent in animal production. (2 parts). Veterinariya, Moskva, (6): 86-89.
- Gusev, V. F., Stupnikov, A. A., and Vil'ner, YE. A., 1963, The toxic action of "carbophos" on the unfed imago of Ixodes ricinus and on the organism of warmblooded animals. Sborn. Nauch. Trudov. Leningrad. Inst. Uovershenst. Vet. Vrach., Moskva and Leningrad, 10: 202-205.
- Gusev, V. F., Stupnikov, A. A., and Vil'ner, YE. A., 1964, Acaricidal action of carbofos on the tick Ixodes ricinus. Proceedings of the conference on the natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 307-309.
- Gvozdeva, I. V., 1962, Use of the new insecticide trichlorometa-phos-3 for the control of fly larvae in Tashkent and YAngiyule. Med. ZHurnal Uzbek., Tashkent, (1): 79-80.
- Gvozdeva, I. V., et al., 1963, Utilization of trichlormetaphos-3 in the cities situated in various climatic zones of the USSR. Trudy TSentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, (16): 201-209.

Gvozdeva, I. V., et al., 1963, A new phosphor-organic insecticide, trichlormetaphos-3 in the practice of medical desinsection in the towns of Uzbekistan. Tezisy Dokl. 5. Soveshch. Vsesoyuz. Entom. Obshch., Moskva-Leningrad, p. 166.

H

Hadzhafov, A. YU., 1965, Visceral leishmaniasis in Azerbaydzhan and measures for its control. Azerbaydzhan Med. Zhurnal, Baku, 42 (2): 48-54.

Heller, YE. R., 1943, Comparative evaluation of various methods of de-larvation. Med. Parazitol. i Parazitar. Bolezni, Moskva, 12 (6): 43-.

I

Igumnov, V. P., 1961, Treatment of Wohfahrtia infection of sheep on the "Leninskiy" State Sheep Farm in the Kalmyk ASSR. Sborn. Studench. Nauch.-Issled. Rabot Nauch. Studench. Obshch., Moskva, (5): 44-47.

Il'inskaya, N. B., 1961, Effect of various quantities of DDT on the development of the process of poisoning in flies. Entom. Obozr., Leningrad, 40 (2): 282-296.

Il'yashenko, L. YA., 1962, Effect of chlorophos treatments on the condition of a housefly population. Voprosy Epidemiol., Bakteriolog., Gig. Parazitol. i Virusol. (Tezisy Dokl.), Dushanbe, p. 127.

Intskirveli, T. P., 1955, Comparative evaluation of the efficacy of treatment and general chemoprophylaxis of malaria with the preparates B, ABP, BP and AP. Sborn. Trudov Nauch. - Issled. Inst. Med. Parazitol. i Trop. Med. im. S. S. Virsaladze, Tbilisi, (1-2): 75-77.

Ipatov, V. P., Losev, O. I., and Sakovich, O. YU., 1962, Study of the insecticide sensitivity of Anopheles maculipennis sacharovi Favre and Anopheles hyrcanus pseudopictus Grassi mosquitoes in the Masally and Astrakhan-Bazar Districts of the Azerbaydzhan SSR in 1960. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 83-87.

- Ipatov, V. P. and Sakovich, O. YU., 1963, Study of the insecticide sensitivity of malarial mosquitoes in the Masally and Astrakhan-Bazar districts of the Azerbaydzhan SSR in 1961; results of the second year of observation. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (3): 271-274.
- Isaakyan, A. G., YEngibaryan, V. A., and Akopyan, A. S., 1963, Experimental utilization of chlorophos in the control of flies in Echmyadzina City in 1961-1962, pp. 50-51. [In: Mater. n. Sess. Inst. Epidemiol. i Gig. im. N. B. Akopyana, YErevan.]
- Ismail-Zade, I. M., 1955, Experimental organization of control of Borovski disease in an endemic focus. Izvest. Akad. Nauk Azerbaydzhan. SSR, Baku, (3): 79-84.
- Ismail-Zade, I. M., Guseyn-Zade, K. M., and Mamedov, K. A., 1963, Results of 12-year control of cutaneous leishmaniasis in an epidemic focus. Vestnik Dermat. i Venerol., Moskva, 37 (4): 61-64.
- Ivanov, I. K., 1947, DDT — a means of control of alate Anopheles mosquitoes within the period of a day. Zdrav. Kazakh., Alma-Ata, (5): 33-38.
- Ivanov, I. K., 1948, Fifteen years of acclimatization of Gambusia in Kazakhstan. Zdrav. Kazakh., Alma-Ata, (5): 40-43.
- Ivanov, I. K., 1949, Thiodiphenylamine as a larvicide against Anopheles larvae. Zdrav. Kazakh., Alma-Ata, (1): 23-24.
- Ivanov, I. K., 1949, Thiodiphenylamine as a larvicide used against Anopheles larvae. (Report). Med. Parazitol. i Parazitar. Bolezni, Moskva, 18 (2).
- Ivanova, L. M. and CHabovskyy, V. I., 1964, Epidemiological evaluation of the method of direct tick extermination in foci of tick-borne encephalitis. Communication I. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (3): 325-331.
- Ivanova, L. M. and CHabovskyy, V. I., 1965, Epidemiological evaluation of direct extermination of ticks in foci of tick-borne encephalitis. Report No. 2: Tactics of antitick treatments. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 284-289.

Ivanova, L. V., 1956, Some data on the influence of illumination on the exit of mosquitoes from a house treated with DDT preparations. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 67-68.

Ivanova, N. A., 1956, Population dynamics of tetranychid mites and their predator Stethorus on fruit trees treated with DDT. Trudy Vsesoyuz. Inst. Zashch. Rast., Moskva, (7): 147-153.

Ivashkov, I. S. and Talanov, G. A., 1965, Use of chlorophos and dimethyldichlorovinyl phosphate preparations for controlling warble fly infestation. Veterinariya, Moskva, 42 (9): 55-56.

J

Janovic, G. I. and Starceus, A. P., 1965, Insecticidal aerosols—means for the control of vermin. Sborn. Nauch. Rabot Novosibirsk Nauch. -Issled. Vet. Stantsii, 2: 369-371.

K

Kachalova, YE. K., Polezhayev, V. G., and Tiburska, N. A., 1939, Experimental study of mosquito repellents on man. Med. Parazitol. i Parazitar. Bolezni, Moskva, 8 (5): 56-.

Kadenatsiy, A. N. and Burikova, F. N., 1960, Treatment of ear mange with hexachloride. Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 12: 241-244.

Kadochnikov, N., 1965, Useful activity of rooks. Zashchita Rast. Vreditel. i Bolez., Moskva, 10 (2): 49.

Kadyashvili, G. L., 1945, On the question of treatment of caprine scabies. Trudy Gruzinsk. Nauch. -Issled. Vet. Inst., Tbilisi, 9: 93-94.

Kadyr, A., 1965, Liquidation of malaria in Afghanistan. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (2): 194-195.

- Kagan, YU. S., 1962, Comparative hygienic evaluation of the various methods of application of phosphorganic insecticides. Voprosy Epidemiol., Bakteriolog., Gig. Parazitolog. i Virusol. (Tezisy Dokl.), Dushanbe, pp. 81-82.
- Kagan, YU. S., 1963, Hexachloride. Zdorov'ye, Moskva, (12): 29.
- Kagan, YU. S., 1964, Toxicology of phosphorganic insecticides and work hygiene in their application. Vrach. Delo, Kiev, (4): 154.
- Kalabukhov, N. I., 1943, The action of some pyrethrum preparations on Pediculus humanus corporis de Geer. Med. Parazitolog. i Parazitar. Bolezni, Moskva, 12 (1): 69-78.
- Kalabukhov, N. I., 1944, The action of certain preparations of pyrethrum on Pediculus humanus corporis de Geer. Med. Parazitolog. i Parazitar. Bolezni, Moskva, 13 (2): 85-88.
- Kalabukhov, N. I., 1944, Biological bases of the methods used in the fight against mouselike rodents in an enzootic area of tularemia. Zool. Zhurnal, Moskva, 23 (6): 351-368.
- Kal'chenko, YE. I., 1961, Narcotization of mosquitoes with carbon dioxide. Med. Parazitolog. i Parazitar. Bolezni, Moskva, 30 (5): 621.
- Kalmykov, P. G., 1964, Method of study of the mechanism of the action of insecticides with the use of marked atoms. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR. Publ. House, Frunze, pp. 301-302.
- Kalmykov, YE. S., 1959, Structure of the area of Anopheles superpictus Grassi and its significance for malaria control in the mountainous regions of Tadzhikistan. 10. Soveshch. Parazitolog. Probl., Moskva, 2: 71-72.
- Kalmykov, YE. S., 1962, Some characteristics of malarial epidemiology in the terminal stages of its liquidation. Voprosy Epidemiol., Bakteriolog., Gig. Parazitolog. i Virusol. (Tezisy Dokl.) Dushanbe, pp. 120-121.
- Kalmykov, YE. S. and Kurchatov, V. I., 1932, Collectively we are getting ready to control the ticks of farm animals. Sel'sk. Khoz., Moskva.

- Kalnin, M. M., 1955, Instrumentless method of development of insecticidal aerosols of DDT and BHC. Tezisy Dokl. Nauch. Konf. TSentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, pp. 97-98.
- Kamarli, A. P., 1962, Utilization of chlorophos in subcutaneous gad-fly invasion of cattle. Veterinariya, Moskva, 39 (7): 80.
- Kamarli, A. P., 1965, Measures for controlling the sheep botfly. Veterinariya, Moskva, 41 (2): 46-47.
- Kambulin, N. A., 1937, Infectious Diseases of the Camel and Their Control. Tashkent, 34 pp.
- Kambulin, N. A., 1941, Materials to the ecology of the large sand rat (Rhombomys opimus Licht.) in Kazakhstan and its control. Gryzuny i Bor'ba Nimi., Alma-Ata, (1): 95-148.
- Kaminski, A. and Zoltowski, Z., 1958, Determination of species resistance and acquired resistance to hexachlorocyclohexane, of insects showing relations to man. Wyadom. Parazytol., Warszawa, 4 (5-6): 779-781.
- Kanchaveli, G. I. and Dzhashi, A. P., 1961, Results of application of the avio-chemical method in the control of mosquito larvae in Gruzin SSR. Sborn. Trudov Nauch. -Issled. Inst. Med. Parazytol. i Trop. Med. im. S. S. Virsaladze, Tbilisi, 3: 174.
- Kanchaveli, G. I. and Gugshvili, G. K., 1959, Resistance of the local Anopheles maculipennis population to organic chlorine preparations in the Georgian SSR. 10th Soveshch. Parazytol. Prob., Moskva, 2: 73.
- Kantsur, M. YA., Yelin, N. S., and Rubinova, YE. I., 1964, Experimental control of bloodsucking insects using an early spring treatment of water reservoirs. Voenno-Med. Zhurnal, Moskva, (7): 52-54.
- Karabayev, D. and Petrov, V., 1954, Achievements of Soviet veterinary science in the control of parasitic diseases. Sel'sk. Khoz. Kazakhstana, Alma-Ata, (2): 46-50.
- Karakulov, I. K., 1964, Pathos of the spreading of Q fever and measures for its control. Vestnik Akad. Nauk Kazakh. SSR, Alma-Ata, 20 (5): 31-39.

- Karapet'yan, A. B., 1959, The Effect of the Ecological Conditions on the Sandfly Population in a Large City and the Effectiveness of the Various Antisandfly Measures. Dissert. na Soisk Uchen. Step. Kand. Biol. Nauk., Ashkhabad.
- Karayanskiy, N. and Pakhomov, V., 1965, Use of insecticides with adhesives. Zashchita Rast. ot Vreditel i Bolez., Moskva, 10 (4): 29.
- Karpov, S. P., 1956, Further observations on the epidemiology of tick-borne encephalitis in the Tomsk focus and its control. Trudy Tomsk. Nauch. -Issled. Inst. Vaktsin i Syvorotok, Tomsk, 8: 119-124.
- Karpov, S. P., 1963, Fundamental results of the study of the epidemiology of tick-borne encephalitis and its control in the Tomsk focus. Trudy Tomsk. Nauch. -Issled. Inst. Vaktsin i Syvorotok, Tomsk, 14: 7-14.
- Karpov, S. P., et al., 1959, Results of tick control in the Tomsk focus of tick-borne encephalitis. Voprosy Med. Virusol., Moskva, (6): 127-130.
- Karpov, S. P., et al., 1961, To the question of eradication of a natural focus of tick encephalitis in an inhabited area. Trudy Novosibirsk. Med. Inst. i Novosib. Oblast. San. -Epidemiol. Stantsii, 38: 134-143.
- Karpov, S. P., Popov, V. M., and Kolmakova, A. G., 1959, Types of tick-borne encephalitis foci in Western Siberia and the problem of their elimination. 10. Soveshch. Parazitol. Prob., Moskva, 1: 62.
- Karpov, S. P., Popov, V. M., and Kolmakova, A. G., 1960, Tick encephalitis nidi in Western Siberia and problems of sanitation. Trudy Tomsk. Nauch. -Issled. Inst. Vaktsin i Syvorotok, Tomsk, 11: 7-13.
- Karpov, S. P., Popov, V. P., and Kolmakova, A. G., 1960, Types of foci of tick encephalitis in Western Siberia and questions of their eradication. Trudy Inst. Zool., Akad. Nauk Kazakh. SSR, Alma-Ata, 12: 23-29.
- Karshina, L. YE., 1955, Influence of the length of direct isolation on the infestation of water reservoirs with anophelogenic vegetation. Med. Parazitol. i Parazitar. Bolezni, Moskva, (3): 238-239.

- Kasatkina, N. V. and Kasatkin, T. M., 1959, Preliminary results of the testing of chlorcophos in the control of rodent fleas. Trudy Sredne-Azyat. Nauch. -Issled. Protivochum. Inst., Alma-Ata, (6): 329-331.
- Kaviladze, O. P., Leonov, YA. D., Gemaryan, A. A., and Vintenko, T. M., 1960, Application of insecticidal smoke-bombs IDG-1 and NBK (G-17) for the destruction of alate mosquitoes in natural conditions. Sborn. Nauch. Rabot Voenno-Med., Otdel Zakavkaz. Voenno Okr., Tbilisi, 2: 286-288.
- Kaver, V. A., 1956, Controlling hibernation in flies. Fel'd. i Akush., Moskva, 21 (12): 32-33.
- Kazakov, B. N., 1951, Eradication of lice on swine by means of SK-9 emulsion. Veterinariya, Moskva, 28 (5): 44.
- Kazantsev, B. N., 1959, Data on the acclimatization of Gambusia in the Tadzhik SSR. Sborn. Rabot Maliarii i Gel'mintoz., Stalinabad, (2): 175-185.
- Kazantsev, B. N. and Lyapin, P. D., 1962, Exophily of malarial mosquitoes as the cause of insufficient effectiveness of general treatments with DDT. Voprosy Epidemiol., Bakteriolog., Gig. Parazitolog. i Virusol. (Tezisy Dokl.) Dushanbe, p. 125.
- Kerbabayev, YE. B., 1957, On the measures utilized to make pastures safe. Trudy Nauch. Sess. Akad. Med. Nauk SSSR i MZ Uzbek. SSR v Sentyabrye 1954 v Tashkentye, Tashkent, Medgiz.
- Kerbabayev, YE. B., et al., 1962, Results of the tests of the manual dusting machine ORM in the control of burrow sandflies. Tezisy Dokl. Itog. Nauch. Konf. Ashkhabad. Inst. Epidemiol. i Gig., Ashkhabad, pp. 45-46.
- Kerbabayev, YE. B., et al., 1964, The desert burrow, its inhabitants and their control. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 309-310.
- Kerbabayev, YE. B. and Molochev, G. V., 1964, Acaricidal action of "vafatox" and trichloromethaphos-3. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, p. 300.

- Kerzhner, I. M., 1963, Bedbug. Zashchita Rast. ot Vreditel. i Bolez., Moskva, 8 (10): 40-41.
- KHatin, M. G., 1964, New developments in the prevention of warble damages of hides. Kozh. -Obuv. Prom., 6 (6): 12-14.
- KHatin, M. G., et al., 1959, Use of chlorophos in the control of warble fly infestations of cattle. Veterinariya, Moskva, 36 (2): 82-85.
- KHaydarova, Z. M., 1961, Experimental reduction in the number of flies in one of the villages of Golodnaya steppe. Mater. 3. Nauch. Konf. Uchen. Samarkanda, Sekts. Med. Nauk., Samarkand, pp. 26-27.
- KHlobostin, K. D., 1965, Nicochlorane as an effective means against ectoparasites. Veterinariya, Moskva, 41 (3): 109-110.
- Khu, C. Z., 1957, Ecology of flies and their control. Chung Chi i K'an (Intermediate J. Med.), Peiping, (5): 22-25.
- KHudaynazarova, S. N., 1964, Experimental control of theileriasis of cattle. Proceedings of the conference on natural nidity of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 124-125.
- KHundanov, L. YE., 1940, An apparatus for the removal of the larvae of botflies from animals. Sovet. Vet., Moskva, 17 (7): 68-69.
- Kiselev, A. N., 1962, Experimental utilization of dimethylphthalate in the control of bloodsucking Diptera. Sborn. Rabot Leningrad. Vet. Inst., Leningrad, (24): 134-135.
- Klemparskaya, A., 1936, L'augmentation de la concentration des matières organiques dans les gites d'Anopheles comme mesure antilarvaire. Med. Parazitol. i Parazitar. Bolezni, Moskva, 5 (1): 132-133.
- Klinskii, YU. D., 1957, The use in vitro of several acaricidal preparations on Demodex ovis. Byul. Nauch. -Tekhn. Inform. Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol., Moskva, (2): 8.
- Kobaloyev, A. D., 1965, Attacking winged animal pests. Veterinariya, Moskva, 41 (3): 54-55.

- Kogay, YE. S., 1960, Bloodsucking mosquitoes and sand flies in regions of the Golodnaya Steppe and measures for their control. Uzbek. Biol. Zhurnal, Tashkent, (5): 57-64.
- Kogay, YE. S., 1963, On the fauna and ecology of sand flies in the conditions of resort towns in the Tashkent Province and protective measures against them. Tezisy Dokl. Pyatogo Soveshch. Vsesoyuz. Entomol. Obshch., Moskva-Leningrad, pp. 171-172.
- Kogay, YE. S., 1964, Sand Flies and Their Control in the Conditions of the Uzbek SSR. Tashkent, 31 pp.
- Kolesova, O. F., 1957, The manifestation of thigmotaxis, methods of attachment and light reactions in Aedes larvae intoxicated with DDT dust. Sborn. Nauch. Trudov Ivanov. Gosudarstv. Med. Inst., Ivanovo, (12): 441-449.
- Kolesova, O. F., 1958, Changes in respiratory processes of Aedes larvae following DDT poisoning. Med. Parazitol. i Parazitar. Bolezni, Moskva, 27 (1): 99-100.
- Kolesova, O. F., 1961, To the question of the action of DDT dust on larvae of Aedes. K. Poznan. Fauny i Flory Ivan. Obl., (1): 52-56.
- Kolomiyets, YA. M., 1965, Summer spraying of cattle with insecticides against Hypoderma infestation. Veterinariya, Moskva, 42 (6): 52-53.
- Kolomiyets, YU. S., 1951, Treatment of equine rhinoestrosis. Sotsial. Tvarin., Kiyev, 23 (9): 38-40.
- Kolomiyets, YU. S., 1952, Treatment of equine rhinoestrosis. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiyev, 9: 201-207.
- Kolomiyets, YU. S., 1955, Experiment in the use of prophylactic and treatment-prophylactic dressing on horses against Rhinoestrus. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiyev, 22: 213-217.
- Kolotiy, N. A., 1961, Chlorophos is an effective method of Argas persicus control. Veterinariya, Moskva, 38 (3): 73-74.
- Kolyakova, G. YE., 1955, Determination of small quantities of BHC on various surfaces with the use of the electrometric method. Tezisy Dokl. Nauch. Konf. TSentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, pp. 64-65.

- Koliyev, M. F., Fedyushkin, M. YE., and Fedyushkina, T. T., 1965, Problems in local epizootiology and control of leptospirosis. Veterinariya, Moskva, 42 (7): 28-29.
- Kon, YA. S., 1953, Sixth meeting on the control of malaria and helminthiasis on the railroad systems of USSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 376-379.
- Kondrashin, A. V., 1965, Study of the DDT sensitivity of the mosquito Anopheles superpictus in Garm District, Tadzhik SSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (4): 484-485.
- Kondratyev, V. A., 1963, A study of the toxicity of the repellent, diethyltoluamide, pp. 354-355. [In: Problemy Parazitologii, Trudy 4, Nauch. Konf. Parazitologov Ukrain. SSR, Kiyev.]
- Koneva, Z. P., 1935, Essai de prophylaxie en masse dans la piroplasmose des chevaux. Sovet. Vet., Moskva, (4): 60-62.
- Konyayev, M. T. and Nasonova, M. V., 1962, Use of a hand fire machine with the atomizer of the M-500 motor pump for controlling scabies in swine. Zap. Vor. Sel'khoz. Inst., 17 (2): 273-275.
- Korniienko-Koneva, Z. P., et al., 1964, Protection of cattle and other small livestock brought into Turkmenistan from haemosporidiosis. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962. No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 153-154.
- Korolev, P. A., 1964, The acaricide chloroethanol. Zashchita Rast. ot Vreditel. i Bolez., Moskva, 9 (7): 33-34.
- Korovina, V. M. and Volkova, N. V., 1955, Dependence of the effectiveness of DDT action on flies on the character of their feeding regimen. Sborn. Annot. Nauch. Issled. Rabot. Voenno-Morsk. Med. Akad., Leningrad, 1: 17-18.
- Korovina, V. M. and Volkova, N. V., 1956, Dependence of oxidation processes in flies on the character of their food regimen. Trudy Voenno-Morsk. Med. Akad., Leningrad, 55: 289-293.
- Korzhenevskaya, A. P., 1947, To the method of organization of antimalarial work. Med. Parazitol. i Parazitar. Bolezni, Moskva, 16 (3): 28-30.

- Kosminskiy, R. B., 1962, Methods for the eradication of fleas in rodents in populated areas and in open country with the aid of synthetic insecticides. *ZHurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, 33: 71-76.
- Kosminskiy, R. B., Karandina, R. S., and Leykina, G. A., 1962, Sensibility of various species of fleas to DDT. *Dokl. Akad. Nauk SSSR*, Moskva, 139 (1-6): 666-667.
- Kosminskiy, R. B., Karandina, R. S., and Leykina, G. A., 1961, Sensitivity of different flea species to DDT. *Dokl. Akad. Nauk SSSR*, Moskva, 139 (4): 1020-1022.
- Kost, A. N., Kadenatskiy, A. N., and Lugovik, B. A., 1964, Protection of livestock against bloodsucking insects. *ZHivotnovodstvo*, Moskva, 26 (7): 35-37.
- Kost, A. N. and Terent'yev, N. B., 1965, Insect repellents with a hexamethylenimine base. *Izvest Vys. Ucheb. Zav.; KH'm. i KHim. Tekh.*, 8 (4): 615-618.
- Koula, V., 1963, Pesticide aerosols in Czechoslovakia. *Zashchita Rast. ot Vreditel. i Bolez.*, Moskva, 8 (8): 51-54.
- Kovacs, J., 1962, Home experiments with preparations containing phosphoric acid ester in the control of flies. *Summ. Papers Scient. Sess.*, 175. *Anniv. Coll. Vet. Sc.*, Budapest. (Sept. 18), pp. 27-28.
- Kovalenok, A. V., 1963, Histological changes in the common cockroach after poisoning with diethyl-4-nitrophenylthiophosphate. *Izvest. Sibir. Otdel. Akad. Nauk SSSR, Novosibirsk*, (12), s. *Biol. Med. Nauk*, (3): 97-104.
- Kovalev, G. K., 1956, Acaricidal and therapeutic properties of chlorten against ovine-scabies. *Byul. Nauch. -Tekhn. Inform. Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol.*, Moskva, (1): 6-7.
- Koz, ZH. and Hamon, J., 1964, Practical significance of resistance to insecticides in Africa south of the Sahara for the elimination of malaria on this continent. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 33 (3): 331-338.
- Kozlov, N. A. and Baykov, M. L., 1961, Results of the phenothiazine trials for warble flies (*Hypoderma bovis*) control. *Veterinariya*, Moskva, 18 (2): 30-31.

- Kozlov, YE. M., 1962, Action of chlorophos exerted upon Ixodes ticks. Veterinaria, Sarajevo, 39 (9): 95.
- Kozlov, YE. M., 1962, Study of the effect of chlorophos on ixodid ticks in laboratory conditions. Uchen. Zapiski Kazan. Gosudarstv. Vet. Inst., Kazan, 89: 157-160.
- Kozyrev, P. S., 1959, The preventive treatment of vernal tick-borne encephalitis in the Kalinin Oblast. 10. Soveshch. Parazitol. Prob., Moskva, 1: 63.
- Krashkevich, K. V. and Krivtsova, YE. N., 1963, Effect of repellents on the tick Ixodes ricinus L. Vestnik Moskov. Univ., Moskva, s. Biol. Pochv., 6 (5): 16-19.
- Kravchuk, N. S., 1961, Chlorophos — as effective measure in fly control. ZHivotnovodstvo, Moskva, (4): 82-83.
- Kravets, A. T., 1956, Control myiasis in cattle. Sovkhoz. Proizvodstvo, Moskva, (7): 72-73.
- Krykin, A. S., Bukshtynov, V. I., and Veselkin, G. A., 1965, Scientific-production conference on the problems of control of warble flies and other bloodsucking Diptera in the zones of Ural, Siberia and the Far East. Veterinariya, Moskva, (5): 117-120.
- Krylov, A. S. and Sazonova, YE. V., 1964, Investigations of the toxicity and tolerance of the new repellent — benzimine. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (1): 53-57.
- Kucherov, P. M., 1958, Composition, training and education of specialist cadres of the Ural'sk anti-plague station. Trudy Rostovsk. Gosudarstv. Nauch. -Issled. Protivochum. Inst., Rostov na Donu, pp. 11-16.
- Kudryavtsev, V. A., 1945, Training of malarial and helminth control specialists in Moscow Province during the war. Med. Parazitol. i Parazitar. Bolezni, Moskva, 14 (4): 91-92.
- Kukoleva, Z. N., 1961, Comparative evaluation of the acaricidal properties of some preparations against cutaneous mites of rabbits. Sborn. Studench. Nauch. -Issled. Rabot Nauch. Studench. Obshch., Moskva, (5): 54-58.

Kulagin, S. M. and Petrishcheva, P. A., 1958, The aims of health and epidemic control agencies in the control of rickettsial diseases during the years 1956-1960. Med. Parazitol. i Parazitar. Bolezni, Moskva, 27 (1): 47-51.

Kulanin, V. L., 1962, Experiments in the use of carbolineum for the treatment of fly-breeding sites. Med. Parazitol. i Parazitar. Bolezni, Moskva, 31 (3): 371-372.

Kulev, L. P., Gireva, R. N., and Belyayeva, A. P., 1964, Diphenic acid esters. Part 4: Monoaryl esters of diphenic acid and their insecticide activity. Izv. TPI, 126: 53-54.

Kundiyeu, YU. I., 1963, II. All-Union Conference on the hygiene and toxicology of pesticides. Gig. i San., Moskva, (3): 104-105.

Kundiyeu, YU. I., 1965, Action of some phosphorganic insecticides across skin. Farmakol. i Toksikol., (2): 238-241.

Kurbanov, G. G. and Kuliyeu, G. A., 1960, Study of predatory insects and parasites exterminating the cotton spider mite (Tetranychus urticae) and the malva moth (Gelechia malvella) in the Nakhichevan ASSR. Izvest. Akad. Nauk Azerbaydzhan SSR, Baku, s. Biol. i Med. Nauk, (6): 51-58.

Kurchatov, V. I., Shumeyko, V. N., Levinskiy, M. S., and Kovalenko, L. N., 1964, Experimental control of flies in Krasnodar. Gig. i San., Moskva, (1): 80-81.

Kurmanov, I. A., 1959, On the insecto-acaricidal preparation nikokhloran. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 14: 19-20.

Kurzayev, G. M. and Ivanov, N. G., 1965, Trichlorometaphos-3 in controlling warble fly infestation of reindeer. Veterinariya, Moskva, 41 (2): 45-46.

Kusov, V. N., 1952, Control of barn ticks. Sotsial ZHivot. Kazakh., Alma-Ata, (9): 42-47.

Kusov, V. N., 1954, Tick Paralysis of Sheep and Its Control. Izd. Akad. Nauk Kazakh. SSR, 33 pp.

Kusov, V. N., 1954, Ecological bases of control of barn ticks. Tezisy Dokl. 3. Ekol. Konf., Kiyev, 1: 140-142.

Kuz'michev, V. YA., 1958, Detection of the tick Carios vespertilionis in DDT and benzene hexachloride storage depots. Med. Parazit. i Parazitar. Bolezni, Moskva, 27 (1): 51.

Kuznetsova, G. M., 1958, Interrepublic conference on the control of haemosporidiosis, coenurosis, and echinococcosis in farm animals. Sel'sk. Khoz. Tadzhik., Stalinabad, 12 (6): 59-62.

Kuznetsov, P. K., 1959, Studies on the effectiveness of the repellent effect of dimethylphthalate, creolin, diphenyloxide, terpeneol, RP-1 and RP-50 on ticks of species Ixodes ricinus L. Med. Parazit. i Parazitar. Bolezni, Moskva, 28 (5): 619.

Kuznetsova, R. I., 1954, USSR conference on control of tick transmitted spring-summer encephalitis. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (9): 124-126.

L

Lachmajer, J., 1961, Susceptibility to DDT of mosquitoes Anopheles maculipennis Meig. complex from the environs of Gdansk. Byul. Inst. Med. Morsk. Gdansku, Gdansk., 12: 145-154.

Larionova, V. D., 1963, New preparations for the control of pediculosis. Trudy TSentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, (16): 184-189.

Larionova, V. D., Semenova, R. I., Solomanidina, T. M., and Rukavishnikova, P. YE., 1963, Effectiveness of the 50 per cent concentrate of DDT emulsion with polychlorokamfenom in practical conditions. Trudy TSentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, (16): 197-200.

Larionova, V. D., Volkova, A. P., and Mandelbaum, A. YA., 1963, Toxicity of the preparates from the group thio- and dithio-phosphoric acid in relation to insects and the dependence of the insecticidal characters on temperature conditions. Trudy TSentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, (16): 190-196.

Laryukhin, M. A., 1961, Chlorophos as insecticide used in fly control. Fel'd. i Akush., Moskva, 10: 50-52.

- Laryukhin, M. A., et al., 1963, Results of a four-year control effort against the vector of tick encephalitis in the Andzhero-Sudzhensk District of the Kemerovo Province utilizing the avio-chemical method, pp. 251-263. [In: Voprosy Med. Parazitol., Moskva.]
- Laryukhin, M. A., Zhukova, L. I., and Nikiforova, A. V., 1963, Chlorophos as an insecticide in the control of flies resistant to chlorinated hydrocarbons in practical conditions, pp. 342-346. [In: Voprosy Med. Parazitol., Moskva.]
- Latyshev, N. I. and Kryukova, A. P., 1948, Experimental control of sand flies in the conditions of an individual city dwelling. Epidemiol.-Parazitol. Eksped Iran, Akad. Nauk SSSR, Moskva and Leningrad, pp. 327-329.
- Lavrent'yev, A. F., Zveskin, A. G., and Berendyayev, S. A., 1964, To the method of elimination of the Central Asiatic mountain focus of plague. Proceedings of the conference on natural nidity of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 80-82.
- Lavrent'yev, P. A., 1962, Eradication of the pre-imago stages of Heleidae and mosquitoes in their natural biotopes with chlorophos preparations. Veterinariya, Moskva, 39 (8): 58-60.
- Lavrent'yev, P. A., 1962, Testing chlorophos preparations for the extermination of preimaginal stages of biting midges and mosquitoes in their natural habitats. Veterinariya, Moskva, 39 (9): 95.
- Lavrent'yev, P. A., 1964, Utilization of chlorofos for the control of ticks and bloodsucking Diptera. Veterinariya, Moskva, 41 (5): 101-102.
- Lavrent'yev, P. A., et al., 1965, Use of bacteria in extermination of mosquitoes. Veterinariya, Moskva, (8).
- Lavrent'yev, P. A., Kozlov, YE. M., and Gvozdkova, N. A., 1964, Prolongation of the insecticidal action of chlorophos. Veterinariya, Moskva, 41 (8): 90-92.
- Lebedev, A. A. and Schreyber, M. I., 1953, Organization of the work of the Sanitary-Epidemiological Station. Gig. i San., Moskva, (6): 38-45.

- Lebedyeva, A. P. and Tolstoshey, O. M., 1963, On the biological and chemical determination of the presence of hexachlorane in soil, pp. 226-230. [In: Voprosy Gig. Nasel. Myest. "Trudy Ukraine Inst. Kommun. Gig.", Vol. 4.]
- Leizerman, L. I., 1953, Interprovincial meeting on the control of malaria and helminthiases. Med. Parazit. i Parazitar. Bolezni, Moskva, (1): 101.
- Leja, W., 1957, Treating itch in blue foxes with hexachloro-cyclohexan. Sovet. Vet., Moskva, 13 (8): 460.
- Lenchitskiy, A. Z., et al., 1959, Plague with a natural focus in Azerbaydzhan and its preventive treatment. 10. Soveshch. Parazit. Prob., Moskva, 1: 209-211.
- Leskin, A., 1965, Using aerosols in pest control. Zashchita Rast. ot Vreditel. i Bolez., Moskva, 10 (6): 26-28.
- Levi, I. and Gall, Z., 1954, The use of BHC preparations in the suppression of scabies and other ectoparasites. Zborn. I. Kong. Sav. Drust. Vet. F. N. R. Jugoslav. (Zabreb, Dec. 3-6, 1953), pp. 516-520.
- Levkoev, L. and Klimov, B., 1963, Means of protecting plants and animals. Tekh. Sel'sk. Khoz., Moskva, 23 (4): 37-40.
- Levkovich, YE. N. and Sukhova, M. N., 1957, Duration of preservation and secretion of poliomyelitis viruses in synanthropic flies in relation to the problem of means of control and prophylaxis of the disease. Med. Parazit. i Parazitar. Bolezni, Moskva, 26 (3): 343-344.
- Leviyev, I. YA., 1961, Sensitivity of domestic flies to DDT and chlorophos. Tezisy Konf. Itog. Nauch. Issled. Rabot Stalinabad Inst. Epidemiol. i Gig., Stalinabad, 1960, p. 22.
- Leviyev, P. YA., 1961, On the possibility of development of resistance in houseflies to chlorophos. Med. Parazit. i Parazitar. Bolezni, Moskva, 30: 742-743.
- Leviyev, P. YA. and Gadzhey, YE. F., 1961, Fly control in the lowland district of Tadzhikistan. Izvest. Akad. Nauk Tadzhik. SSR, Stalinabad, Otdel Sel'sk. i Biol. Nauk, 2: 91-97.
- Lilp, G. O., 1956, To the question of acquisition of DDT resistance in flies. Trudy Voenno-Morsk. Med. Akad., Leningrad, 60: 294-295.

- Lindt, I. I., 1958, Concerning V. G. Stativkin's "Cotton infestations by red spider" and "Red spiders on cotton in Tadzhikistan and measures for their control." Sel'sk. Khoz. Tadzhik., Stalina-bad, 12 (7): 61-64.
- Lineva, V. A., 1955, Changes in the oogenesis of Musca domestica L. under the action of DDT. Zool. Zhurnal, Moskva, 34 (6): 1320-1325.
- Lineva, V. A., 1962, Change in the susceptibility of the housefly (Musca domestica L.) to chlorophos over a period of five seasons. J. Hyg. Epidemiol., Microbiol. and Immunol., Prague, 6: 271-277.
- Lineva, V. A., 1963, Changes in the sensitivity of Musca domestica L. to chlorophos applied in field conditions over a period of five seasons. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 92-95.
- Lineva, V. A., 1964, Experience with fly control by adding chlorophos to drinking water destined for chickens. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (1): 15-19.
- Lineva, V. A., 1966, The pattern of the effect of chlorophos upon the ovogenesis of houseflies (Musca domestica) in its long applications under natural conditions. Med. Parazitol. i Parazitar. Bolezni, Moskva, 35 (2): 217-223.
- Lineva, V. A. and Brezhneva, I. M., 1964, Prospects of using repellents against flies. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (5): 532-536.
- Litvishko, N. T., 1962, Prophylaxis and cure for scab of chickens. Sotsial Tvarin., Kiyev, 34 (8): 49-52.
- Liu, YE. P. and Chen, C. S., 1958, Method of eliminating hibernating mosquito eggs. Chung Chi i K'an (Intermediate J. Med.), Peiping, (2): 4-7.
- Loginov, D. F. and Popov, N. I., 1961, Experimental usage of chlorophos in the subcutaneous Oestrus of northern reindeer. Veterinariya, Moskva, (5): 79.
- Loltowski, Z., Homrowski, S., and Diyechtyar, M., 1957, Examination of the feasibility of using gauze impregnated with DDT in the struggle against the lice infestation of clothing. Przegl. Epidemiol., Warszawa, 11 (2): 163-174.

- Lopukhov, M. A. and Den'gin, N. YA., 1964, Chlorophos in the control of ticks and insects. Veterinariya, Moskva, (6): 111-112.
- Luchnikova, YE. M., 1962, On the role of behavior in the determination of the resistance of insects to insecticides. Tezisy Dokl. Nauch. -Sess. Biol. Inst., Leningrad, pp. 15-16.
- Lugovik, B. A., 1962, On repellents for farm animals. Trudy Omsk. Vet. Inst., Omsk, 20: 201-204.
- Lugovik, B. A. and Bratanova, T. I., 1962, On the search for emulsion agents for the insect-repellent RV-5. Trudy Omsk. Vet. Inst., Omsk, 20: 205-211.
- Lugovik, B. A., Budylin, V. A., and Yudin, L. G., 1963, Synthesis of 1-acyldecahydroquinolines and 1-acyl-6 methoxy-1, 2, 3, 3-tetrahydroquinolines in the search for new substances with repellent action. Trudy Omsk. Vet. Inst., Omsk, 21: 229-232.
- Luk'yanchikov, V. P., 1962, Conference on the problem of utilization of microorganisms in the control of harmful insects. Mikrobiologiya, Moskva, 31 (5): 956-957.
- Luppova, N. N., 1953, Review of control of malaria and helminthiasis in CHuvash ASSR in 1952. Med. Parazit. i Parazitar Bolezni, Moskva, (4): 313-317.
- Luppova, N. N. and Luppova, L. N., 1938, Results of application of Soviet synthetic preparates in combination with land level treatment of water reservoirs with the aim of liquidation of the malarial focus. Med. Parazit. i Parazitar. Bolezni, Moskva, 7 (5): 655-.
- Luppova, N. N., Morozova, Z. A., and Semushkina, T. V., 1963, Malaria in the CHuvash ASSR at the final stage of its eradication. Med. Parazit. i Parazitar. Bolezni, Moskva, 32 (3): 267-270.
- Luppova, N. N., Vinogradova, I. V., and Semushkina, T. V., 1942, The epidemiology and control of malaria in CHEboksary. Med. Parazit. i Parazitar. Bolezni, Moskva, 10 (5-6): 509-516.
- Lutta, A. S., Lobkova, M. P., and Usova, Z. V., 1964, Materials concerning the phenology, daily attack and activity of blood-sucking Diptera and their control in Karelia. To the natural focality of parasitic and transmissible diseases in Karelia. Izd. "Nauka," Moskva and Leningrad, pp. 159-175.

- Lutta, A. S. and SHCHulman-Albova, R. YE., 1955, Study of the action of DDT and BHC on tick Ixodes ricinus (L.). 8. Soveshch. Parazitol. Prob., Moskva, pp. 91-92.
- Lutta, A. S. and Ugova, Z. V., 1964, On the results of tests of three repellents in the conditions of Karelia. To the natural focality of parasitic and transmissible diseases in Karelia. Izd. "Nauka," Moskva and Leningrad, pp. 181-185.
- L'vov, D. K., et al., 1963, Planning of anti-encephalitis measures on the basis of typization of pseudofoci of tick encephalitis. Mater. Konf. Kleshch. Entsef. i Virus. Gemorrag. Likhorad. Omsk. Nauch. -Issled. Inst. Prirod. Infekts. (Omsk, Dec. 10-13, 1963,) pp. 193-194.
- Lysenko, A. YA., 1959, Malaria in the Democratic Republic of Vietnam and aid of Soviet specialists in its control. Med. Parazit. i Parazitar. Bolezni, Moskva, 28 (5): 542-548.
- Lysenko, A. YA., et al., 1966, On methods of checking the validity of malaria eradication by experience of checking in Northern Tadzhikistan. Med. Parazit. i Parazitar. Bolezni, Moskva, (1): 77-82.

M

- Makarin, A. A., 1934, Clinical aspects and treatment of skin leishmaniasis. Moskva-Tashkent.
- Maksimov, A. A., 1954, On the biological bases of treatment of natural foci of tularemia. Med. Parazit. i Parazitar. Bolezni, Moskva, (3): 238-244.
- Maksimova, V. S., 1961, Study of new acaricidal means in the control of Ornithodoros ticks. Trudy Kirgiz. Inst. Epidemiol., Mikrobiol. i Gig., Frunze, 5: 130-133.
- Maksimova, V. S., 1964, Tick spirochaetosis in Kirghizia and the elaboration of control of its vectors. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 118-119.

- Mal'nikov, N. N., 1965, Assortment of pesticides produced in the German Democratic Republic; based on the materials of the Leipzig Fair in 1965. *KHim. v Sel'sk. KHoz.*, 3 (6): 73-76.
- Mal'tsev, M. I., Katkov, V. M., and Achilov, R., 1964, Results of testing some repellents under natural conditions in Turkmenistan. *Med. Farazitol. i Parazitar. Bolezni*, Moskva, 33 (5): 613-614.
- Mamayev, N. KH., 1960, Agents useful against botflies. *Veterinariya*, Moskva, 37 (4): 74-76.
- Mamedov, SH., Osipov, O. B., and Mamedova, A. R., 1962, New acaricidal preparation "Epran-B". *Dokl. Akad. Nauk Azerbaydzhan. SSR*, Baku, 18 (6): 53-56.
- Mamedzade, V. A., et al., 1959, Plague enzootics and control in Azerbaydzhan. *Tezisy Dokl. Nauch. Konf. Prirod. Ochag. i Epidemiol. Osoboop. Infekts. Zabol.* (Jan. 25 - Feb. 2, 1957) Saratov, pp. 97-107.
- Mandel'baum, YA. A., et al., 1965, Mixed amides and hydrazides of dithiophosphoric acids as new pesticides. *KHim. v Sel'sk. KHoz.*, 3 (7): 42-45.
- Mandrusov, A. F., 1961, Experimental control of ticks. *Sel'sk. KHoz. Beloruss.*, Minsk, (5): 30.
- Mardzhaniyan, G. M., Kankaniyan, A. G., and Ust'yan, A. K., 1965, Causes for the mass reproduction of plant feeding mites following plant treatment with chloro-organic insecticides. *Izvest. Akad. Nauk Armyansk. SSR, Biol. i Sel'sk. Nauk*, Yerevan, 18 (8): 10-21.
- Markariyan, A. O., 1965, Our experience with the eradication of malaria and organization of measures for the prevention of its recurrence in SHamshadinskiy District of the Armenian SSR. *ZHurnal Eksp. i Klin. Med.*, 5 (2): 96-98.
- Markov, A. A., 1957, Blood-parasitic diseases of agricultural animals (piroplasmiasis, babesiosis, nuttalliosis, theileriosis and anaplasmosis) and principles of combatting them in the USSR. *Trudy Vsesoyuz. Inst. Eksp. Vet.*, Moskva and Leningrad, 21: 3-33.
- Martynova, Z. A., 1962, Aedes control in the Voronezh Region. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, (4): 484-485.

- Marutiyani, YE. M., 1959, Balance of natural vectors of haemosporidiosis depends on acaricidal treatment of animals. Byul. Nauch. - Tekhn. Inform. Leningrad, Nauch. -Issled. Vet. Inst., Leningrad, (8): 41-42.
- Maslov, A. V., 1962, Materials to the examination of the effectiveness of several new repellents in tick and insect prophylaxis. Izvest. Irkutsk. Gosudarstv. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk, 3: 168-170.
- Matikashvili, I. L. and Kvesitadze, I. F., 1937, Treatment of babesiosis of sheep. Trudy Gosudarstv. Inst. Eksper. Vet., Tbilisi, 4: 145-152.
- Matikashvili, I. L. and Matikashvili, N. V., 1942, Used tractor oil as treatment for ovine (psoroptic) scabies. Trudy Gruzinsk. Nauch. -Issled. Vet. Inst., Tbilisi, 7: 18-21.
- Matikashvili, I. L. and Vartanov, A., 1962, Controlling theileriasis. Trudy Gruzinsk. Zootekh. Vet. Nauch. -Issled. Inst., Tbilisi, 33: 323-326.
- Matikashvili, N. V., 1943, Biological and ecological data, as the bases for the control of tick vectors of livestock. Trudy Gruzinsk. Nauch. -Issled. Vet. Inst., Tbilisi, 8: 74-85.
- Matikashvili, N. V. and SHtokolov, S. YA., 1941, Treatment of canine demodectosis. Trudy Gruzinsk. Nauch. -Issled. Vet. Inst., Tbilisi, 6: 42-54.
- Matikashvili, N. V. and TSomaya, I. V., 1955, Treatment of bovine theileriasis with aminoacridine. Trudy Gruzinsk. Nauch. -Issled. Vet. Inst., Tbilisi, 11: 201-203.
- Matikashvili, N. V., TSomaya, I. V., and Rostomashvili, A. P., 1964, On the destruction of Rhipicephalus bursa in the Gruzian SSR. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 294-295.
- Mau, A. S. and Borodina, A. P., 1962, To the question of the effectiveness of control measures against spring-summer tick encephalitis. Mater. 2. Nauch. -Prakt. Konf. Sverdlovsk. Gor. i Oblast. San. -Epid. Stantsii, pp. 209-213.

- Mel'nikov, N. N., 1964, New insecticides and acaricides. *KHim. v Sel'sk. KHoz.* 2 (6): 16-22.
- Mel'nikov, N. N., 1964, New pesticides. *KHim. Prom.*, Moskva, (2): 81-87.
- Mel'nikov, N. N., 1965, Organic phosphorus pesticides and insecticidal carbamic acid esters (with list of references). *ZHurnal Vsesoyuz. KHim. Obshch. im. Mendeleyeva*, Moskva, 9 (5).
- Mel'nikov, N. N., 1965, Problems in searching for and developing of insecticides. *KHim. v Sel'sk. KHoz.*, 3 (5): 18-23.
- Mel'nikov, N. N., SHvetsova-SHilovskaya, K. D., and Kagan, M. YA., 1960, Organic insectofungicides. Part 54: New method of obtaining trialkyldithiophosphates and tetraalkyldithiopyrophosphates. *ZHurnal Obshch. KHim.*, Moskva and Leningrad, 30 (1): 200-203.
- Mel'nikova, N. N., 1962, Achievements in the Field of Pesticide Investigations. Moskva, 235 pp.
- Meng, C. H. and Winfield, G. F., 1938, Studies on the control of fecalborne diseases in N. China. V. A preliminary study of the density, species make-up, and breeding habits of the house frequenting fly population of Tsinan. *Chinese Med. J.*, Peiping, Suppl. 2: 483-486.
- Meng, C. H. and Winfield, G. F., 1941, Studies on the control of fecalborne disease in N. China. XIII. An approach to the quantitative study of the house frequenting fly population. A. The estimation of trapping rates. *Peking Nat. Hist. Bull.*, Peiping, 15: 317-331.
- Meng, C. H. and Winfield, G. F., 1941, Studies on the control of fecalborne diseases in N. China. XIV. An approach to the quantitative study of the house frequenting fly population. B. The characteristics of an urban fly population. *Peking Nat. Hist. Bull.* Peiping, 15: 333-351.
- Meng, C. H. and Winfield, G. F., 1942, Studies on the control of fecalborne diseases in North China. XV. An approach to the quantitative study of the house frequenting fly population. C. The characteristics of a rural fly population. *Chinese Med. J.*, Peiping, 61A: 18-19.

- Meng, C. H. and Winfield, G. F., 1943, Studies on the control of fecal-borne diseases in N. China. XVI. An approach to the quantitative study of the house frequenting fly population. D. The breeding habits of the common North China flies. Chinese Med. J., Peiping, 61A: 54-55.
- Meng, C. H. and Winfield, G. F., 1943, Studies on the control of fecal-borne diseases in North China. XVII. An approach to the quantitative study of the house frequenting fly population. E. The food preferences of common North China flies. Chinese Med. J., Peiping, 61A: 104.
- Meshkova, T. M. 1965, Monomolecular film from aliphatic alcohols used as an evaporation depressor and its effect on water insects. Izvest. Akad. Nauk Armyansk. SSR, Yerevan, Biol. Nauk, 18 (11): 48-58.
- Mezenov, N. P., 1962, Protection of reindeer herds from gnats. Veterinariya, Moskva, 39 (9): 67-68.
- Miratov, YE. A., 1956, Importance of mountain pastures in the fight against parasitic invasions on Karakul sheep. Izvest. Otdel. Estest. Nauk, Akad. Nauk Tadzhik. SSR, (17): 71-86.
- Mishin, A. V., 1960, Repellent action of dimethylphthalate and repudin on immature ticks Ixodes persulcatus P. Sch. and results of field studies. Trudy Gzhevsk. Vsesoyuz. Fiziol. Obshch. im. N. P. Pavlova, (1): 238-243.
- Mishin, A. V., Gerasimova, YE. N., and Klyagina, Z. I., 1962, Repellents as one of the most effective means of tick encephalitis prophylaxis. Mater. 4. Ob'yed. Ural'sk. Konf. Fiziol., Farmakol. i Biokhimik., Chelyabinsk, pp. 159-161.
- Mishin, A. V., Gerasimova, YE. N., and Klyagina, Z. I., 1962, Repellents as the means of prophylaxis of tick encephalitis. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 211-212.
- Mishnayeveskiy, M. N., 1937, The Malaria Mosquito and Measures of Control. Rostov na Donu, 224 pp.
- Misnik, YU. N., 1965, Cross-tolerance to pyrethrins in Musca domestica L. cultures highly resistant to the action of chlorinated hydrocarbons. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (8): 14-17.

- Mitranovskiy, V. M., 1961, Problem of the eradication of malaria in the Volga Delta. Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (1): 76-80.
- Mitrofanov, A. M., 1959, Hexachlorane aerosols to combat ticks O. lahorensis at sheep-breeding farms. Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 15: 76-84.
- Mitrofanov, A. M., 1963, Aerial spraying in the control of bloodsucking Diptera in a natural focus of tick encephalitis in the Kemerovo Province, pp. 264-275. [In: Voprosy Med. Parazitol., Moskva.]
- Mitrofanov, P. I. and Sidorov, A. I., 1964, Acaricidal aerosols in citrus growing. Trudy Vsesoyuz. Inst. Zashch. Rast., Moskva, 20 (4): 21-24.
- Mkrtychyan, SH. A., 1960, Chlorophos as a control of hypodermic gadfly in cattle. Veterinariya, Moskva, 37 (6): 74.
- Molev, YE. V., 1962, Extermination of flies with the aid of Dipterex. (dimethyl-2, 2, 2, -trichloro-1-hydroxyethyl phosphate). ZHivotnovodstvo, Moskva, 1: 54.
- Molotova, L. A., 1963, Control of insects in the Gasan-Kuliysk District. Zdrav. Turkmen., Ashkhabad, (4): 43-44.
- Monchadskiy, A. S., 1952, Flying bloodsucking Diptera: gnats, methods of protection and investigation. Izd. Akad. Nauk SSSR, Moskva, 66 pp., Comm. No. 16.
- Moshkovskiy, SHCH. D., (Editor), 1964, Problems of Medical Parasitology and the Prevention of Infections. Sborn. Nauch. Trudov, Moskva, Inst. Med. Parazitol. i Trop. Med., 743 pp.
- Murav'yeva, T. V., 1962, Measures for the control of bloodsucking flies (Diptera, Simuliidae); survey of the literature. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 29-35.
- Musatov, V. A., 1957, Morpho-physiological change in the tick R. bursa Can. et Fanz. (1877) by the means of DDT and hexachlorine in connection with the determination of their effectiveness. Trudy Moskov. Vet. Akad., Moskva, 19 (1): 210-223.
- Musatov, V. A., 1958, Changes in the chitinous covering of the tick Rhipicephalus bursa Can. et Fanz. 1877 under the action of DDT and hexachlorane. Trudy Moskov. Vet. Akad., Moskva, 22 (2): 146-151.

- Musatova, A. I., 1956, Treatment of demodicosis in dogs and goats. Trudy Saratov. Zoovetinst., Saratov, pp. 98-100.
- Musayev, M. A. and Kocharli, YE. S., 1965, Materials on spreading of toxoplasmosis among farm animals in Azerbaydzhan. Trudy Inst. Zool. Akad. Nauk Azerbaydzhan. SSR, Baku, 24: 3-12.
- Myalo, I. I., 1962, Tabanids of the Zeysko-Bureynsk flatlands and the protection of cattle from them. Trudy Dal'nevostoch. Nauch. -Issled. Vet. Inst., Blagoveshchensk, 4: 147-152.
- Myalo, I. I., 1962, Mechanization of the control of bloodsucking Diptera in the Far East. Trudy Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 20: 317-325.
- Myalo, I. I., 1964, Spraying animals with insecticides. Veterinariya, Moskva, 41 (7): 89-90.
- Myalo, I. I. and Fomin, YU. V., 1962, The ANZh-2 truck-mounted liquid manure spreader for the control of bloodsucking insects. Veterinariya, Moskva, 39 (6): 76-77.
- Myalo, I. I. and Goncharov, I. YE., 1961, Organization of control measures against Diptera in the Amur Province. Trudy Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 19: 139-140.

N

- Nabokov, V. A., 1955, Present ways and means of controlling blood-sucking Diptera. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (4): 81-87.
- Nabokov, V. A., 1955, Bloodsucking Insects, Biology and Methods of Extermination. Medgiz, Moskva, 161 pp.
- Nabokov, V. A., 1961, Winged enemies; mosquitoes and the fight against them. Med. Sestra, Moskva, 20 (7): 44-45.
- Nabokov, V. A., 1961, Significance of and control measures for blood-sucking Diptera. Fel'd i Akush., Moskva, 26 (7): 43-48.
- Nabokov, V. A., 1962, New Measures of Mosquito Control. Gosudarstv. Izd. Med. Lit., Moskva, 27 pp.

- Nabokov, V. A., 1963, Repellents. Zdorov'ye, Moskva, (7): 19.
- Nabokov, V. A., 1965, Control of bloodsucking insects in the USSR. pp. 62-66. [In: Materialy K n. Sessii Posv. Probl. "Trud i Zdorov'ye Chelov'yeka na Karayn'yem Severe," Noril'sk.]
- Nabokov, V. A., et al., 1958. A 3-year experience of control of the vectors of tickborne encephalitis in Kemerovo Region (1955-1957). Med. Parazitol. i Parazitar. Bolezni, Moskva, 27 (2): 199-207.
- Nabokov, V. A., et al., 1964, Use of sorptive powdered desiccants in the control of arthropods; a preliminary report. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (5): 515-518.
- Nabokov, V. A., Laryukhin, M. A., and Zhukova, L. I., 1956, Insecticide effect of diazinone on mature Musca domestica L. and nymphs resistant to DDT; preliminary communication. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 27 (1): 83-87.
- Nabokov, V. A., Mitrofanov, A. M., and Sviridenko, M. A., 1961, Modernized disinfecting installation of the LSD type and results from testing it. Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (3): 318-322, 380.
- Nabokov, V. A., Popov, S. D., Laryukhin, M. A., and KHarlamova, T. A., 1957, The helicopter and its prospective use to control the arthropod vectors of human diseases. Med. Parazitol. i Parazitar. Bolezni, Moskva, 26 (1): 5-11.
- Nabokov, V. A., Sadovnikov, A. I., and Uspenskiy, I. V., 1963, The use of the granulated DDT preparation variety in combating ticks, vectors of tick-borne encephalitis. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (4): 476-480.
- Nabokov, V. A., Sadovnikov, A. I., and Uspenskiy, I. V., 1964, Use of a helicopter for spraying foci of tick encephalitis in forests. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (1): 64-68.
- Nabokov, V. A. and Shlenova, M. F., 1955, Midges. The Biology and Measures in Combatting Them. Medgiz, Moskva, 162 pp.
- Nabokov, V. A. and Shlenova, M. F., 1956, Insect pests — biology and control. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 87-.

- Nabokov, V. A. and Solov'yev, V. V., 1929, La désinsectisation par la chloropicrine en chambre. Russk. Zhurnal Trop. Med., Moskva, 7 (5): 354-356.
- Nabokov, V. A., Turich, M. L., Mitrofanov, A. M., and Uspenskiy, I. V., 1964, Desiccants for the control of arthropods (Preliminary communication). Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (5): 515-518.
- Nabokov, V. A. and Zav'yalov, A. P., 1942, Some points in the organization of control of anopheline larvae in reservoirs. Med. Parazitol. i Parazitar. Bolezni, Moskva, 11 (1-2): 6-8.
- Nadzhafov, A. YU., 1955, Measures for the elimination of a focus of skin leishmaniasis of the first type and their effectiveness. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 53-57.
- Nadzhafov, A. YU., 1956, On the article "To the Question of Liquidation of Malaria in Azerbaydzhan." Azerbaydzhan. Med. Zhurnal, Baku, (8): 81-84.
- Nadzhmiddinov, T. KH., 1963, Leishmaniasis and Its Control. Tashkent, 16 pp.
- Nasyrova, I., 1961, To strengthen the control of pasture ticks. Sel'sk. Khoz. Bashkiri, Ufa, (5): 24.
- Nayden, P. YE., 1959, Technical and antiepidemiological efficacy of repeated gerbil control measures in the Volga-Ural sands. Tezisy Dokl. Nauch. Konf. Prirod. Ochag. i Epidemiol. Ozoboo. Infekts. Zabol., (Jan. 25 - Feb. 2, 1957), Saratov, pp. 247-262.
- Nayden, P. YE. and Dyatlov, A. I., 1964, Perspectives of liquidation of a focus of plague epizooty in the Kyzyl-Kumy. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4, Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 86-87.
- Naydich, G. N., Chigirik, YE. D., Chumak, N. F., and Pleshivtseva, YE. A., 1959, Prophylactic methods and local eradication of tick-borne encephalitis in some areas of the Kemerovo Oblast. 10. Soveshch. Parazitol. Probl., Moskva, 1: 69-70.
- Naydich, N. L. and Mrachkovskiy, S. K., 1962, The more important representatives of bloodsucking mosquitoes and flies in Odessa and measures for the reduction of their numbers. Mezhev. Konf. po. Probl. Krayev. Parazitol. Tezisy Dokl. Odessa, pp. 44-45.

- Naydich, N. L. and Mrachkovskiy, S. K., 1964, An experience of using helicopters for mosquito control in Odessa. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (5): 616.
- Nechinenny, D. K. and Kartashev, M. V., 1963, Experimental usage of aerosols in the control of ixodid ticks on pasture lands. Nauch. Trudy Ukrain. Inst. Eksper. Vet., KHarkov, 29: 162-167.
- Nefedov, D. D., 1964, Economic bases for selecting control measures for Aedes. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (2): 234-235.
- Neklesova, I. D. and Kudrina, M. A., 1964, On the question of toxicity of dithiophos. Veterinariya, Moskva, (5): 103-104.
- Nenyukov, D. V., 1933, On the question of the control of pediculosis of livestock. Sovet. Vet., Moskva, (10): 56-57.
- Nenyukov, D. V. and Kalmykov, YE. S., 1932, On the question of treating skin botflies of cattle. Sovet. Vet., Moskva, (17-18): 36-38.
- Netsetskiy, A. M., 1961, Disinfecting livestock buildings of acarians as a preventive method against theileriasis. Veterinariya, Moskva, 38 (8): 67-68.
- Netskiy, G. I., 1961, Current condition of natural foci and necessary tasks of study and prophylaxis of Omsk haemorrhagic fever. Voprosy Epidemiol. i Profil. Kleshch. Entsef., Prirod. Ochag. Rikkets., Tulyarem. i Leptospir., Omsk, pp. 3-8.
- Neuimin, I. V., 1960, The reaction of houseflies (Musca domestica L.) to hexachlorocyclohexane. Med. Parazitol. i Parazitar. Bolezni, Moskva, 29 (6): 731-732.
- Nikiforova, A. V., 1941, Observations on the range of penetration of Anopheles maculipennis and A. bifurcatus in a controlled region. Med. Parazitol. i Parazitar. Bolezni, Moskva, 10 (3-4): 404-405.
- Nikitin, I. N., 1962, Treatment of sheep infected by botflies. Veterinariya, Moskva, 39 (10): 47-48.
- Nikitin, K., 1955, Experiment in the treatment of equine and bovine scabies with a one per cent solution of hexachlorine in benzene. Veterinariya, Moskva, 32 (7): 57.

- Nikolayev, B. P., 1955, Study of anti-malarial preparates in experimental three-day malaria. Sborn. Ref. Nauch. Rabot (1951-1952) Voyenno-Med. Ord. Lenin. Akad., Leningrad, pp. 62-64.
- Nikolskiy, A. L., 1945, Rational preparation of Kizyak as a means of controlling flies. Med. Parazitol. i Parazitar. Bolezni, Moskva, 14 (2): 70-72.
- Nikol'skiy, S. N., 1964, Utilization of acaricides in the control of pasture ticks and mange mites on animals. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 291-294.
- Nikol'skiy, S. N., et al., 1964, Use of hexachloran against Psoroptes infestation of sheep. Veterinariya, Moskva, 41 (8): 87-90.
- Nikol'skiy, S. N. and Sevosti'yanov, A. Z., 1964, Use of acaricides in the control of mites infesting farm animals. KHim. v Sel'sk. KHzoz., 2 (10): 77-79.
- Norov, D., 1959, Use of aerosol hexachlorocyclohexan for the control of epizootics of plague in the Mongolian People's Republic. Izvest. Irkutsk. Gosudarstv. Nauch. -Issled. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk, 21: 351-355.
- Nudelman, Z. N., 1955, Repellents. Priroda, Moskva, (10): 86-88.
- Nurayev, R. A. and Laptyev, V. I., 1956, Experimental use of an MTS repair wagon in veterinary practice. Veterinariya, Moskva, (8).

O

- Odintsov, V. S., 1963, A new hydro sand-blast method of combatting larvae of bloodsucking midges (Diptera, Simuliidae). Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (4): 481-483.
- Odintsov, V. S., 1965, Only insecticides? No, chemical sterilants as well! Priroda, Moskva, 54 (12): 72-75.
- Oktyabr'skaya, T. A., 1966, Trials of BCH in control of larvae and pupae of Culex pipiens. Med. Parazitol. i Parazitar. Bolezni, Moskva, 35 (1): 38-43.

- Oktyabr'skaya, T. A., et al., 1962, Methods of control of bloodsucking mosquitoes in Moscow. Tezisy Dokl. 3. Gor. Nauch. -Prakt. Konf. Voprosam Parazitol. Moskva, Gov. San. -Epid. Stantsii, Moskva, pp. 33-36.
- Okulov, V. P., 1962, Fly control in Theodosia during 1959 and 1960. Med. Parazitol. i Parazitar. Bolezni, Mos'va, 31 (3): 351-355.
- Olenev, N. O., 1927, Some information on the control of the tick, Argas persicus persicus, F. W. — parasite and transmitter of spirochaetosis of birds. Vestnik Sovrem. Vet., Moskva, 3 (18): 546-549.
- Olenev, YU. M., 1958, The role of selection and direct adaptation in the increase of resistance to the action of insecticides. Dokl. Akad. Nauk SSSR, Moskva, 118 (2): 414-416.
- Olenov, YU. M., 1958, Increasing the resistance of insects to the action of DDT. Entom. Obozr., Leningrad, 37 (3): 520-537.
- Olenov, YU. M. (Reviewer), 1962, "How DDT Acts Upon Insects" by N. B. Il'inskaya. Entom. Obozr., Leningrad, 41 (1): 245.
- Olsuf'yev, N. G., 1956, Tularemia and Measures of Its Prevention. State Publishing House of Medical Literature, Medgiz, Moscow, 35 pp.
- Olsuf'yev, N. G. (Editor), 1958, Problems in the Epidemiology and Prevention of Tularemia. Voprosy Epidemiol. i Profil. Tulyarem., Moskva, 186 pp.
- Olsuf'yev, N. G., 1959, The world distribution of tularemia, its epidemiology and prophylaxis. Tezisy Dokl. Nauch. Konf. Prirod. Uchag. i Epidemiol. Osobop. Infekts. Zabol. (Jan. 25 - Feb. 2, 1957), Saratov, pp. 422-436.
- Orlov, N. P., 1949, Importance of pasture management in the control of several parasitic diseases of farm animals. Alma-Ata, 21 pp.
- Orlov, N. P., 1950, Dry Means and Methods of Treatment of Sheep Skin Mange. Izv. Akad. Nauk Kazakh. SSR, Alma-Ata, p. 26.
- Orlov, N. P., 1961, Biological Bases for the Treatment and Prophylaxis of Parasitic Diseases. Izd. Dop. Sel'khozgiz, Moskva, 159 pp.

- Orlov, N. P., 1964, Steps in the study of theileriasis of cattle in Kazakhstan and the methods of its control. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci Kirghiz SSR. Publ. House, Frunze, p. 123.
- Orlov, N. P., Rodionova, N. F., and Musina, F. K., 1950, Chemo-prophylaxis of skin mange in sheep. Izvest. Akad. Nauk Kazakh. SSR, Alma-Ata, s. Parazitol., (8): 159-162.
- Osipyan, V. T., 1955, Manufacture of DDT and BHC aerosols by the method of thermic dispersion. Sborn. Ref. Nauch. Rabot (1951-1952), Voenno-Med. Ord. Lenin. Akad., Leningrad, pp. 53-54.
- Osipyan, V. T., et al., 1962, Testing of garments impregnated with repellents against fleas. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 481-482.
- Osipyan, V. T., et al., 1963, Comparative efficiency of hexamethylene benzamide and acetyltetrahydroxyquinoline as protective agents against fleas in humans. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (5): 551-553.
- Osipyan, V. T., et al., 1963, Desinsection of the locality with the aid of DDT aerosols and chlorophos. Trudy Tsentral. Nauch. - Issled. Dezinfekts. Inst., Moskva, (16): 169-176.
- Oswald, B., 1937, On Ticks: The damage they cause and their eradication. Jugoslav. Vet. Glasnik, Beograd, 17 (7): 265-273.
- Oswald, B., 1939, The hitherto known methods of tick eradication. Jugoslav. Vet. Glasnik., Beograd, 19 (11): 471-481.
- Ovchinnikova, L. M., 1944, The use of albichtol for lice control. Med. Parazitol. i Parazitar. Bolezni, Moskva, 13 (2): 83-87.

P

- Palimpsestov, M. A. and Gladenko, I. N., 1946, A dry method of treatment of Sarcoptes mange in sheep. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiyev, 15: 195-206.

- Palimpsestov, M. A., Gladenko, I. N., Fortushnyy, V. A., and Ostashevskiy, A. G., 1948, New methods of treating cutaneous scabies (psoroptosis) of domestic animals. Nauch. Trudy Ukrain. Inst. Eksper. Vet., Kiyev, 16: 125-142.
- Panina, N. N., 1956, Experimental physiological analysis of the action of DDT on the larval stages of development of Calliphora erythrocephala. Trudy Voenno-Morsk. Med. Akad., Leningrad, 4: 296-297.
- Parkhomenko, N. M., 1949, Organization of fly control. Zdrav. Kazakh., Alma-Ata, (2): 33-37.
- Parve-Kontelova, T. YE., 1963, Organization of antimalarial preventive measures on ships going to foreign countries. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (3): 262-267.
- Pavlov, P., 1964, Control of the infectious and parasitic diseases of animals in Bulgaria. Veterinariya, Moskva, 41 (9): 109.
- Pavlov, S. D., 1962, The economical effect of protection of animals from bloodsucking Diptera. Trudy Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 20: 172-178.
- Pavlov, S. D., 1963, Comparative evaluation of chlorophos and DDT for the control of the warble fly (Hypodermatidae). Veterinariya, Moskva, 40 (4): 73-74.
- Pavlovskiy, YE. N., 1921, Flies, their structure and life, their spreading of contagious diseases as parasites of man, and the battle against them. People's Commissariat of Public Health, 100 pp.
- Pavlovskiy, YE. N., 1928, Control of the skin gadfly (Hypoderma) as the next important problem in SSSR. Prakt. Vet., Moskva, 5 (12): 58-66.
- Pavlovskiy, YE. N., 1935, Studying the dynamics of ticks under natural conditions as a basis for control measures, pp. 22-31. [In: Pavlovskiy, YE. N., 1935, Vreditelii ZHivotnovodstva. (Livestock Pests). Leningrad (Akad. Nauk SSSR).]
- Pavlovskiy, YE. N., 1935, Problems of the Kazakhstan parasitological expedition in regard to diseases of animals and methods of solving them. Trudy Sovet Izuch. Prirod. Resurs., Moskva and Leningrad, s. Kazakh., (4): 5-30.

- Pavlovskiy, YE. N., 1940, Work on malaria and parasitology in northern and southern Kirghizia. Sovet. Zdrav. Kirgiz., Frunze, 3 (5): 10-19.
- Pavlovskiy, YE. N., 1944, Support of the Sanitary and Epidemiological Research on Transmissible Endemic Diseases in the South and Subtropics. Moscow.
- Pavlovskiy, YE. N., 1963, Watch without relief, essays on the work of Soviet physicians in the control of natural focus diseases. Izd. "Znanie," Moskva, 30 pp.
- Pavlovskiy, YE. N., 1963, Papers on experimental parasitology. V. Further development of works on vectors. Role of flies in the transmission of acute infections in intestinal diseases and control of them. Izd. Akad. Nauk SSSR, Moskva and Leningrad, pp. 263-265.
- Pavlovskiy, YE. N., 1963, Papers on experimental parasitology. V. Further development of works on vectors. Control of the vectors and prophylaxis of transmissible diseases. Izd. Akad. Nauk SSSR, Moskva and Leningrad, pp. 265-268.
- Pavlovskiy, YE. N., Gutsevich, A. V., and Perfil'yev, P. P., 1937, An experiment in the prophylaxis of sand fly fever through the control of sand flies. Trudy Voenno - Med. Akad. Krasn. Armii, Moskva and Leningrad, 8: 23-113.
- Pavlovskiy, YE. N., Pervomayskiy, G. S., and Chagin, K. P., 1951, The use of a new insecticide and a protective measure for the control of mosquitoes under field conditions. Voenno - Med. Zhurnal, Moskva, (4): 49-56.
- Perfil'yev, P. P. and Lil'p, G. O., 1955, New data on the medical importance of sand flies based on the ecology of the species of the USSR fauna and their prospective control. Sborn. Annot. Nauch. - Issled. Rabot Voenno Morsk. Med. Akad., Leningrad, (1): 14-15.
- Perfil'yev, P. P. and Podolyan, V., 1941, Experimental control of sand flies in the conditions of a large city. Probl. Kozhn. Leyshmanioza, Ashkhabad.
- Pervomayskiy, G. S., 1940, Some data on the control of ixodid ticks in foci of tick-borne encephalitis. 2. Soveshch. Parazitol. Prob., Moskva, pp. 28-29.

- Pervomayskiy, G. S., 1940, Experiments in fighting the Ixodes tick at the focal centers of spring-summer encephalitis. Zool. Zhurnal, Moskva, 19 (2): 337-338.
- Pervomayskiy, G. S., 1941, Experimental control of ixodid ticks in the focus of encephalitis. Trudy Voenno -Med. Akad. Krasn. Armii, Moskva and Leningrad, 25: 81-94.
- Pervomayskiy, G. S., 1946, Instructions on tick prophylaxis in foci of tick-borne encephalitis. Sborn. Ref. Nauch. Rabot Voenno -Med. Akad. (Kirova), p. 103.
- Pervomayskiy, G. S., 1947, Control of ticks as a prophylactic measure against tick encephalitis and tick exanthematic fever, pp. 286-300. [In: Pavlovskiy, YE. N., et al., 1947, Parazitologiya Dal'nego Vostoka. (Parasitology of the Far East.) Leningrad, 425 pp.]
- Pervomayskiy, G. S. and CHagin, K. P., 1946, The tick patrol — one of the basic elements of an epidemiological patrol in forest districts. Voennoy Med. Velik. Otechestv. Voinu, Moskva, (3): 446-452
- Pervomayskiy, G. S. and Podolyan, V. YA., 1960, Reservoirs in nature; victory over dangerous diseases of man and animals. Priroda, Moskva, 49 (2): 33-38.
- Pervomayskiy, G. S. and SHustrov, A. K., 1963, A contribution to the study of new chemical repellents, pp. 383-385. [In: Problemy Parazitol., Trudy IV. Nauch. Konf. Parazitologov Ukraine SSR, Kiyev.]
- Pervushin, V. P., 1943, Spring-summer (tick) encephalitis and campaign against it. Klin. Med., Moskva, 21 (1-2): 17-25.
- Petrishcheva, P. A., 1952, Short preliminary outline of the work within the area of construction of the main Turkmen Canal. Med. Parazitol. i Parazitar. Bolezni, Moskva, (2): 129-137.
- Petrishcheva, P. A., 1954, Field Methods of Mosquito Study and Protective Measures Against Mosquitoes. Gosudarstv. Izd. Med. Lit., Moskva, 185 pp.
- Petrishcheva, P. A., 1954, Bloodsucking Diptera and ticks in Karakum and their medical importance in controlling the desert. Zool. Zhurnal, Moskva, 33 (2): 243-267.

Petrishcheva, F. A., 1964, Scientific bases of the prophylaxis of diseases with natural foci in conditions of opening of virgin territories in Central Asia and Kazakhstan. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan. Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 21-23.

Petrishcheva, P. A., 1965, Natural Focus Diseases and Their Prevention. Izd. "Znanie," Moskva, 75 pp. (Narod. Univ.: Fakul'tet Zdorov'ya, (21).

Petrishcheva, F. A. and Saf'yanova, V. M., 1961, Bloodsucking Diptera and Their Control. Moskva, 36 pp.

Petrishcheva, P. A., Saf'yanova, V. M., Budak, A. P., and Gayko, B. A., 1955, A two-year experimental protection of a large complex from Diptera. Tezisy Dokl. Nauch. Konf. Tsentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, pp. 80-83.

Petrov, V. G., 1958, The problem of controlling Dermacentor marginatus and Rhipicephalus rossicus Jak. et K. Jak. by means of using pentachlorine (DDT) and hexachlorane, pp. 173-180. [In: Voprosy Epidemiol. i Profil. Tulyarem., Moskva.]

Petrovskiy, V. V., 1965, Acaricidal activity of sevin and its effect on cattle in multiple treatments. KHim. v Sel'sk. KHz. 3 (10): 60-63.

Petukhovskiy, A. A., et al., 1962, Experimental control of murid rodents and flies in animal farms in Moscow. Tezisy Dokl. 7. Nauch. -Prakt. Konf. Voprosy Kommun. Gig., Moskva, pp. 34-36.

Pilipenko, V. G., 1961, Natural focus of tularemia and ways of reducing its incidence in the Caucasus and Transcaucasus. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 32 (5): 18-25.

Pilipenko, V. G., SHChelkina, T. A., and Tiflova, L. A., 1965, Mechanism of the resistance of natural tularemia microfoci related to their control problem. Zool. Zhurnal, Moskva, 44 (4): 494-506.

- Pil'shchikov, YU. N., 1961. Review of a three-year control of ixodid ticks in the conditions of the Sovkhoz im. Stalina in the South Kazakhstan Province. Dokl. Kazakh. Akad. Sel'sk. KHoz. Nauk, (1): 27-31.
- Pirumov, KH. N. and Guseynov, G. A., 1963, Control of parasitic and some other diseases in the Republic of Guinea. Med. Parazit. i Parazitar. Bolezni, Moskva, 32 (5): 606-610.
- Plate, A. F. and Pryanishnikova, M. A., 1965, Synthesis and properties of bicyclo [2, 2, 1]-2, 5-heptadiene, and intermediate product for the preparation of the insecticides aldrin and dieldrin. Zhurnal Prikl. Khim., 38 (9): 2072-2078.
- Podolyan, V. YA., 1962, Pathogenic effect of small and medium doses of gamma rays on the posterity of irradiated insects. Trudy Inst. Zool. Akad. Nauk Kazakh. SSR, Alma-Ata, 19: 220-225.
- Podolyan, V. YA. and Pervomayskiy, G. S., 1960, Victory over dangerous diseases of man and animals. Priroda, Moskva, (2): 33-38.
- Pogodina, L. N., 1962, Development of resistance to LDT in the body louse, Pediculus humanus corporis de Geer, under experimental conditions. J. Hyg., Epidemiol., Microbiol., and Immunol., Prague, 6 (4): 489-495.
- Pogodina, L. T., 1963, Cockroaches and their control. Zashchita Rast. ot Vreditel, i Bolez., Moskva, 8 (4): 42.
- Pogorelenko, L. I. and Smirnov, A. V., 1963, Application of anti-tick measures in the Udmurt ASSR. Mater. Konf. Kleshch. Entsef. i Virus. Gemorrag. Likhorad. Omsk. Nauch. -Issled. Inst. Prirod. Infekts. (Omsk, Dec. 10-13, 1963), pp. 291-292.
- Pokidov, I. I., 1962, Experiments in the use of acaricidal preparations in controlling ixodid ticks in pastures. Trudy Stavropol. Sel'sk. Inst., Stavropol, (11): 125-130.
- Pokrovskaya, YE. I., 1962. The repellent and toxic effects of chlorophos, chlortene, polychloroprene, MGU-22, RP-1, RP-50 and dimethylphthalate for the tick species Dermacentor marginatus Sulz. Med. Parazit. i Parazitar. Bolezni, Moskva, 31 (5): 622.

- Pokrovskaya, YE. I., Ryabykh, L. V., and Batayev, P. S., 1962, Examination of new preparations repelling mosquitoes in the natural conditions of the Voronezh Province. *Trudy Voronezh. Medinst., Voronezh*, 45: 183-188.
- Poleshchuk, V. D., 1965, Insect trap with a liquid. *Zashchita Rast. ot Vreditel. i Bolez.*, Moskva, 10 (6): 32.
- Poleshchuk, V. D., 1965, Device for the use of liquid insecticidal baits against flies. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 34 (3): 358-359.
- Poleshchuk, V. D., et al., 1965, Methodology of studying attractants. *ZHurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, 42 (8): 18-22.
- Politov, A. K., 1961, Fly control in the campaign for municipal cleanliness. *Gig. i San.*, Moskva, 26 (4): 64-65.
- Politov, A. K., 1962, Combined measures for control of flies in market places. *Gig. i San.*, Moskva, 27: 74-76.
- Politov, A. K., 1962, Field experience in fly control on pig farms. *Gig. i San.*, Moskva, (11): 80-81.
- Polovodova, V. P. and Il'chenko, L. YA., 1964, Second conference of entomologists of the sanitary epidemiological stations in the southeast of the European part of the RSFSR on the control of injurious insects. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 33 (6): 754-755.
- Poltev, V. I., 1934, The organization of measures against acariosis of bees. *Sovet. Vet.*, Moskva, (3): 72-74.
- Polyakov, A. A., 1960, *Veterinary disinfection*. Moskva, 2. Ed., 623 pp.
- Polyakov, D. K., 1956, Experiment in the prophylaxis of bovine demodicosis. *Byul. Nauch. -Tekhn. Inform. Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol.*, Moskva, (1): 15.
- Polyakov, D. K., 1959, Comparative tests of chlorophos in pure form with additives, also DDT and nicochloran against hypodermosis in cattle. 10. *Soveshch. Parazitol. Prob.*, Moskva, 2: 98-99.
- Polyakov, D. K., 1962, Anti-tick measures in foci of tick encephalitis. *Trudy Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol.*, Moskva, 20: 179-192.

- Polyakov, D. K., et al., 1966 Effectiveness of chlorophos and other preparations in hypodermosis in cattle. Veterinariya, Moskva, 37 (4): 71-74.
- Polyakov, D. K., Akhundov, KH. A., and Makhmudov, I. A., 1965, Control of ixodid ticks as the basis of the prophylaxis of haemosporeidiosis. Veterinariya, Moskva, 41 (4): 101-102.
- Polyakov, V. A., 1965, Protecting reindeer against horseflies. Veterinariya, Moskva, 42 (6): 91-92.
- Polyanskiy, A. N., 1945, Effect of "Kimay" on larvae and pupae of the malarial mosquito. Zdrav. Kazakh., Alma-Ata, (2-3): 57-70.
- Polyanskiy, A. N., 1945, Effect of water-soap emulsion of "Kimay" on the malarial mosquito. Zdrav. Kazakh., Alma-Ata, (5-6): 51-55.
- Polyanskiy, A. N., 1945, "Kimay" and Its Insecticidal Property. Alma-Ata, 123 pp.
- Popov, I. A. and Korovin, F. T., 1946, A Short Manual of Desinfection, Desinsection, and Derattization. Leningrad, 158 pp.
- Popov, N. A., 1965, On control of parasites commensal with man in sleeping cars of long distance trains. Med. Parazitol. i Parazit. Bolezni, Moskva, 34 (5): 610.
- Popov, V. M., 1956, Ixodid ticks of western Siberia, their medico-veterinary importance and their control. Trudy Tomsk. Nauch.-Issled. Inst. Vaktsin. i Syvorotok, Tomsk, 8: 115.
- Popov, V. M., 1959, Transmitters of Tick Encephalitis. Structure, Research Methods, and Control. Gosudarstv. Izd. Med. Lit., Moskva, 114 pp.
- Popov, YU. A., 1964, On stable ticks and their control. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 306-307.
- Porchinskiy, I. A., 1904, The malarial mosquito (Anopheles claviger) in connection with swamp fever, its life, characteristics and methods of combatting it. Trudy Byuro Entom., S.-Peterburg, 5 (1): 1-109.

- Porchinskiy, I. A., 1906, The Malarial Mosquito (Anopheles claviger) in Connection With Swamp Fever, Its Life, Characteristics and Methods of Combatting It. Trudy Byuro Entom., S.-Peterburg, 2. Ed., 136 pp.
- Porchinskiy, I. A., 1911, The Malarial Mosquito (Anopheles claviger) in Connection With Swamp Fever, Its Life Characteristics and Methods of Combatting It. Trudy Byuro Entom., S.-Peterburg, 3. Ed., 137 pp.
- Porchinskiy, I. A., 1913, Oestrus ovis L.; its life history and habits, the methods of combatting it and its relation to human beings. Trudy Byuro Entom., S.-Peterburg, 10 (3): 64 pp.
- Potapov, A. A., 1965, A reply to critical comments of B. S. Grabovskiy and V. B. Kazhdan on the article, "On Methods of Testing New Repellents." Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (5): 604-606.
- Potapov, A. A., 1966, Olfactometer O-21 for comparative trials of repellents. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 69-73.
- Potapov, A. A. and Vladimirova, V. V., 1963, The effect of repellents on some horsefly species at different air temperatures (field trials with Skuffin's traps). Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (5): 542-546.
- Potemkin, V. I., Gil'denblat, A. A., and Pavlova, N. V., 1958, Studying the toxicity of chlorophos and possibilities of its use in hypodermosis of cattle. Trudy Moskov. Vet. Akad., Moskva, 27: 230-239.
- Potemkina, V. A., 1946, On the control of monieziasis of calves. Veterinariya, Moskva, 23 (4): 6-7.
- Poznans'kiy, S., 1963, Editor's mail. [Re: Extermination of flies]. Doshkol. Vykhl., 24 (7): 43-45.
- Pravikov, G. A., 1952, Some stages in the work of Turkmen parasitologists along the time of the main Turkmen Canal. Med. Parazitol. i Parazitar. Bolezni, Moskva, (2).
- Prendel, O. P., 1937, Aerial dusting results along the Nizhni Dnieper [Lower Dnieper] of the past four years. Odessa Bacteriological Institute. The Works (Trudy) of the Protozoan-Parasitological Department and of the Oblast Malarial Station Derzhvidov.

- Prishchep, L. G., Sergeyev, A. V., and YElkhovskaya, M. YE., 1965, Use of high-voltage devices for the extermination of flying parasitic insects in orchards and gardens. *Izv. TSKHA*, (1): 213-221.
- Privora, M. and Radova, YE., 1962, Study on insecticide resistance of flies in Czechoslovakia. *J. Hyg., Epidemiol., Microbiol., and Immunol.*, Prague, 6: 265-270.
- Pshenichnov, R. A. and Burylova, A. M., 1964, A new method for the evaluation of the effect of food insecticides on body lice (preliminary communication). *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 33 (5): 614-615.
- Radchenko, A. G., Tabunina, T. I., and Gershkovich, N. L., 1963, Improvement of the organization of desinsection procedures in relation to sandrat burrows. *Mater. Nauch. Konf. Prirod. Ochag. i Profilakt. CHumy*, Feb., 1963, *Sredne-Aziat. Nauch. - Issled. Protivochum. Inst.*, Alma-Ata, pp. 193-194.
- Rakhmanov, A. G., 1945, Treatment of warble flies on cattle. *Veterinariya*, Moskva, 22 (2-3): 16-18.
- Rakhmanova, P. I., 1959, The method of initial selection of mosquito repellents using animals under laboratory conditions. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 28 (5): 620-621.
- Rakovec, R. and Grigorovic, V., 1959, Problems in control of mange in piggeries in Slovenia. *Vet. Glasnik*, Beograd, 13 (8): 629-633.
- Rang, H., 1965, Possibility of obtaining pesticides based on shale oils. Report No. 2. *Izvest Akad. Nauk Est. SSR, Ser. Fiz. -Mat. i Tekh. Nauk*, 14 (1): 152-157.
- Rashina, M. G., 1945, Twenty-five years of training of specialists for malarial control. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 14 (6): 72-81.
- Rashina, M. G., 1954, YE. N. Martsinovskiy — organizer of malarial control in USSR. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, (4): 362-.
- Rasnitsin, S. P., 1963, A review of methods employed to control horseflies. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 32 (5): 611-616.

- Rastegayeva, K. S., 1960, Horseflies of Omsk Province and the protection of farm animals against them. Zool. Zhurnal, Moskva, 39 (1): 97-110.
- Rayevskiy, D. A., et al., 1965, Composite method for controlling Hypoderma infestation. Veterinariya, Moskva, 42 (12): 37-41.
- Rayevskiy, D. A., KHatin, M. G., and Ivashkov, I. S., 1965, Results of the first stage in the control of warble flies. Veterinariya, Moskva, 41 (3): 19-20.
- Redzhepov, N. N., 1962, Comparative insecticidal action of various preparations on fly larvae. Zdrav. Turkmen., Ashkhabad, 6 (3): 43-45.
- Reshetnikov, M. M., 1933, Treatment of equine pediculosis by means of solvent. Sovet. Vet., Moskva, (12): 51-53.
- Reshetnikov, M. M., 1934, On the treatment of equine pediculosis by means of a solvent. Sovet. Vet., Moskva, (4): 76-77.
- Reshetnyak, V. Z. and Romanov, M. D., 1950, Experiments in control of the tick, Hyalomma scupense. Veterinariya, Moskva, 27 (4): 20-21.
- Rohrer, H., 1958, Virus diseases of animals and their control in Central Europe. Vestnik Sel'sk. Nauk, Alma-Ata, 3 (10): 117-124.
- Romasheva, L. F., 1950, Single hot bath in the control of ovine scabies. Trudy Biol. Inst. Kirgizsk. Fil. Akad. Nauk SSSR, Frunze, (3): 33-35.
- Romasheva, L. F., Sartbayev, S. K., and Kasiyev, S. K., 1963, Methods of control of ectoparasites of domestic birds. Tezisy Dokl. Pyatogo Soveshch. Vsesoyuz. Entomol. Obshch., Moskva and Leningrad, pp. 179-180.
- Romasheva, L. F., Sartbayev, S. K., and Kasiyev, S. K., 1964, Nicochlorane in the control of ectoparasites of domestic birds. Izvest. Akad. Nauk Kirgiz. SSR, Frunze, s. Biol. Nauk, 6 (2): 71-75.
- Rosicky, B. and Macicka, O., 1955, Let Us Control Ticks of Cattle. Library of the Society for Propagation and Cultural Informations. Bratislava, 33 pp.

- Rosicky, B. and Macicka, O., 1956, Extermination of ticks on cattle and methods of cattle protection against tick bite. Veterinarstvi, Praha, 6: 104-106.
- Rosicky, B. and Rysavy, B., 1955, Ecological significance of shrubs for the persistence of high numbers of some parasites on pastures. Cesk. Biol., Praha, 4: 464-477.
- Rubinshtein, M., 1944, Insecticide preparations of pyrethrum made on chemopharmaceutical works No. 4 of the head medico-pharmaceutical industry of the People's Commissariat of Public Health of the RSFSR. Farmatsiya, 7 (3): 34-35.
- Rubtsov, I. A., 1937, Experimental application of naphtha and carbol emulsions in the control of Simuliidae. Trudy Voenno-Med. Akad. (Kirova), Leningrad, VIII.
- Rubtsov, I. A., 1963, The biological presumptions of the control of blackflies in Siberia. Zool. Zhurnal, Moskva, 42 (1): 11-19.
- Rudnev, D. F., 1946, Testing the DDT preparation on the forest vermin. Results of the scientific-research work on DDT.
- Rukavishnikov, B. I., 1958, Possibilities of preventing the development of insecticide resistance in injurious insects and mites. Zashchita Rast. ot Vreditel., i Bolez., Moskva, 3 (5): 51-53.
- Rukavishnikov, B. I., 1959, Preface (only) to a collection of articles. [In: Development of Resistance to Insecticides in Insects and Acarids, 331 pp. Izd. Inostr. Lit., Moskva.]
- Rukavishnikov, B. I., 1964, Combining chemical control of pests with the protection of beneficial insects. Zemledelie, 26 (12): 70-76.
- Rukavishnikov, B. I., 1964, Chemical sexual sterilization of harmful insects and ticks. KHim. v Sel'sk. KHz., 2 (1): 37-44.
- Rukavishnikov, B. I., 1964, Combined chemical and biological pest control. KHim. v Sel'sk. KHz., 2 (8): 57-68.
- Rumyantsev, I. N., Bagirov, I. S., and Askerov, G. A., 1961, The use of oil of turpentine in controlling flies. Voenno-Med. Zhurnal, Moskva, (7): 76-77.
- Ryk-Bogdaniko, M. G., 1956, To the question of resistance of the housefly to DDT preparates. Tezisy Dokl. 1. Gor. Nauch. - Prakt. Konf. Voprosom Parazitol., Moskva, pp. 10-11.

Ryk-Bogdaniko, M. G., 1962, Experimental utilization of polychlorpinene in the control of flies. Tezisy Dokl. 3. Gor. Nauch. - Prakt. Konf. po Voprosy Parazitol., Moskva Gor. San. -Epid. Stantsii, Moskva, pp. 43-45.

S

Saf'yanova, V. M., 1963, Results of a field investigation of several repellents in relation to sand flies (Subfamily Phlebotominae). Zool. Zhurnal, Moskva, 42 (3): 461-462.

Saf'yanova, V. M., 1963, Results consecutive to the testing of individual bed-curtains made of fishing nets impregnated with repellents for the protection against sand fly attacks. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (5): 549-551.

Saf'yanova, V. M. and Seledtsov, I. I., 1963, Results of comparative tests of insecticides in moth fly control in a settlement in southern Turkmenia. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (3): 308-311.

Sakharov, P. I., 1955, Dysentery and Its Prevention. Medgiz, Moskva, 30 pp.

Savel'yev, D. V., 1956, Technique of treating a reindeer herd with DDT and hexachlorane preparations for control of skin gadfly. Trudy Nauch. -Issled. Inst. Sel'sk. -KHozyayst. Kraynego Severa, Leningrad, 3: 42-52.

Savel'yev, D. V., 1959, The first results of the struggle against reindeer warble flies. 10. Soveshch. Parazitol. Prob., Moskva, (2): 105-106.

Savel'yev, D. V., 1963, Practices in the use of some phosphorus organic insecticides of systemic action for the extermination of the larvae of the reindeer warble fly in the period of their development in the body of the host. Trudy Nauch. -Issled. Inst. Sel'sk. -KHozyayst, Kraynego Severa, Leningrad, 11: 104-108.

Savel'yev, D. V., 1964, Trichlorometaphos-3 in treating reindeer with Hypoderma infestation. Veterinariya, Moskva, 41 (5): 98.

- Savel'yev, D. V., Voblikova, N. V., Mezener, N. P. and Silkov, A. M., 1961, Organophosphorus insecticides for the extermination of the larvae of the warble fly in reindeer. Veterinariya, Moskva, 2: 74-75.
- Savel'yev, D. V., Voblikova, N. V., and Volftrub, A. M., 1959, Control of insects — pests of northern reindeer. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 252-253.
- Savitskiy, B. P., 1959, Results of the application of hexachlorane fumes in the control of bloodsucking arthropods in Belorussia. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 254-255.
- Savushkina, YE. T., 1957, Caprine scabies and new means for control of its invasion. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 12: 28-42.
- Sazonova, N. A. and Volkova, A. P., 1963, Toxicity of the insecticide trichlormetaphos-3 for warm-blooded animals. Trudy TSentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, (16): 210-217.
- Sazonova, N. A. and Volkova, A. P., 1963, Toxicity of the hexamide repellent to warmblooded animals. Trudy TSentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, (16): 271-277.
- Semenov, K. P., 1956, Our experiment in the organization of the work of a desinfection unit. Veterinariya, Moskva, 33 (11): 74-.
- Semenov, P. V., 1960, Controlling warble flies of cattle. Veterinariya, Moskva, 37 (3): 63-64.
- Semenov, P. V., 1962, Treatment of sheep, infected with larvae of the sheep botfly (Oestrus ovis). Veterinariya, Moskva, 39 (4): 33.
- Semenova, V. N., 1964, Evaluation of the Non-specific Control Measures Against Tick Encephalitis. Avtoref. Diss Kand., Moskva, 15 pp.
- Serebryanaya, S. G., 1963, Second All-Union Scientific Conference of the Hygiene and Toxicology of Pesticides. Voprosy Pitaniya, Moskva, 22 (3): 90-93.

- Sergeyev, YE. V. and Romm, R. F., 1960, Continuous DDT production process and its automation. *ZHurnal Vsesoyuz. KHim. Obshch. im. Mendeleyeva, Moskva*, 5 (3): 318-324.
- Sergiyev, P. G. and Sarikiyan, S. YA., 1953, Epidemiological effectiveness of the focal application of DDT preparations in malarial control. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, (3): 224-232.
- Serzhanov, O. S. and Kostenko, L. A., 1965, The role of the ticks of genus Hyalomma in the epizootology of theileriasis and control measures against them. *Vestnik Karakalp. Fil. Akad. Nauk Uzbek SSR*, (1): 27-35.
- Sevast'yanov, A. Z., 1964, To the question of the utilization of the gamma-isomer of hexachlorane for the control of pasture ticks and mange mites. *Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci Kirghiz SSR Publ. House, Frunze*, pp. 310-311.
- SHapoval, A. N., 1963, On the perspectives of liquidation of tick encephalitis in our country. 5. *Nauch. Konf. Kemerovsk. Med. Inst.*, pp. 19-20.
- Shapoval, A. N., 1963, Tick-borne Encephalitis; Prevention. *Kleshch. Entsef. Profil., Leningrad*, 56 pp.
- SHapovalova, K. G., Maksimova, Z. I., and Mel'nikova, I. A., 1964, Insecticidal properties of some carbamic acid derivatives. *KHim. v Sel'sk. KHoz.*, 2 (3): 23-27.
- SHaruda, G. I., Slavko, N. D., and Trem'l', A. B., 1964, Methods of primary testings of new compounds as acaricides. *KHim. v Sel'sk. KHoz.*, 2 (1): 29.
- SHat'ko, P. D. and Bogolepova, T. A., 1950, The use of DDT in the control of the botfly. *Veterinariya, Moskva*, 27 (3): 42-43.
- SHCHadilov, YU. M., 1966, A new insecticide and prospects of its application for control of Ixodes ticks. *Med. Parazitol. i Parazitar. Bolezni, Moskva*, 35 (1): 73-77.
- SHCHadilov, YU. M. and Gvozd'yeva, I. V., 1963, Testing of the new preparation of trichlormetaphos-3 in tick control. *Mater. Konf. Kleshch. Entsef. i Virus. Gemorrag. Likhorr. Omsk. Nauch. - Issled. Inst. Prirod. Infekts. (Omsk, Dec. 10-13, 1963)*, pp. 297-298.

- SHCHeklein, A. A., 1963, Use of chlorophos in the control of houseflies. Fel'd. i Akush., Moskva, 28 (5): 45-46.
- SHCHerbak, B. I., 1963, Efficiency of the new preparations in the control of the brown fruit mite. KHim. Prom. Ukrain, Kiyev, (1): 11-13.
- SHCHerbakov, S. G., 1925, Malaria in Kushka and the results of its control in 1923. Vrach. Gaz., Leningrad, (5).
- SHCHnayder, YE. V., 1955, Insecticidal properties of methoxychlor and diazinone. Tezisy Dokl. Nauch. Konf. TSentral. Nauch. - Issled. Dezinfekts. Inst., Moskva, pp. 87-88.
- SHCHurenkova, A. I., 1962, Visceral leishmaniasis; diagnosis, treatment, and prevention. Zdrav. Tadzhik., Stalinabad, 9 (1): 9-22.
- SHemelinin, S. P., 1961, Experimental use of insecticidal smoke-pots of the type NBK (G-17). Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (2): 230.
- SHestakov, V. I., 1962, Some epidemiological data on the resistance of the eggs and larvae of the mosquitoes Aedes togoi and Aedes koreicus against freezing. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 38-39.
- SHipitsina, N. K., 1941, The influence of the density of the powdery particle on the filtration of food by the Anopheles larva. Med. Parazitol. i Parazitar. Bolezni, Moskva, 10 (3-4): 396-401.
- SHiranovich, P. I., 1963, Contemporary pesticides and Pulex irritans. Experimental control epidemiology and results. Izvest. Irkutsk. Gosudarstv. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk, (6): 124-125.
- SHiranovich, P. I., et al., 1959, An experience of simultaneous destruction of wild rodents and their fleas under practical conditions. Tezisy Dokl. Nauch. Konf. Prirod. Ochag. i Epidemiol. Osobop. Infekts. Zabol., (Jan. 25 - Feb. 2, 1957), Saratov, pp. 318-327.
- SHishkin, A. K., 1960, Results and current projecting problems of flea control as an efficient measure of plague prophylaxis. Tezisy Dokl. Nauch. Konf. Prirod. Ochag. i Epidemiol. Osobop. Infekts. Zabol., (Jan. 25 - Feb. 2, 1957), Saratov, pp. 305-317.

SHkabrov, N. K., 1956, Control of lice and ticks in sheep. Veterinariya, Moskva, 33 (5): 65-67.

SHtakelberg, N. S., 1940, Bibliography of Malaria (Epidemiology, Vectors, the Struggle With Malaria and the Organization of Measures Against Malaria in the USSR) 1771-1935. Published by the Acad. Sci. USSR, 963 pp. Additional indices, 1941: 1-136.

SHtenberg, A. I., et al., 1965, Toxicological study of combined effects of pesticides. Voprosy Pitaniya, Moskva, 24 (4).

SHtern, M. A., 1960, Epidemiology and prevention of Tula fever. Voenno-Med. Zhurnal, Moskva, (6): 33-35.

SHura-Bura, B. L. and Glazunova, A. YA., 1963, Insecticidal properties of chlorophos "housefly" paper. Med. Parazit. i Parazitar. Bolezni, Moskva, 32 (5): 554-558.

SHvetsova, O. I., 1962, Biological bases of the effectiveness of the bacterial preparate — entobacterin-3 for the control of insect pests. Zhurnal Obshch. Biol., Moskva, 23 (5): 381-390.

SHvetsova-SHilovskaya, K. D., Smirnova, YE. I., and Mel'nikov, N. N., 1963, Chemical means for controlling warble flies. Zhurnal Vsesoyuz. KHim. Obshch. im Mendeleyeva, Moskva, 8 (6): 659-668.

Siforova, T. A., Semenova, S. A., and Krotova, L. F., 1965, Systemic acaricidal properties of some phosphorus organic compounds. KHim. v Sel'sk. Khoz., 3 (5): 35-37.

Simbirtsev, N. L., 1962, Protecting farm animals against bloodsucking insects. Veterinariya, Moskva, 39 (7): 82-83.

Skomorokhov, A. L., 1956, Tularemia. Zaraz. Bolez. Zhivot., Moskva, pp. 242-250.

Skovronskiy, R. V. and Ugrin, I. N., 1956, The use of phenothiazine in the treatment of scabies in rabbits and cats and demodecosis in dogs. Trudy 2. Nauch. Konf. Parazitol. Ukrain. SSR, Kiyev, pp. 186-187.

Skovronskiy, R. V. and Ugrin, I. N., 1962, Treatment of scabies of Lepus cuniculus. Krolikovodstvo i Zverovodstvo, Moskva, 5 (9): 30-31.

Skvortsov, A. A., 1946, Permeability of insect cuticle in relation to contact insecticides. Trudy Tsentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, (2): 38-43.

Slepnev, N. K., et al., 1961, Results of the phenothiazine trials for warble flies (Hypoderma bovis) control. Veterinariya, Moskva, 18 (2): 31-32.

Smirnov, A. V., Pogorelenko, L. I., and Vedekhina, T. N., 1964, Tick encephalitis in the Udmurtsk ASSR and measures for its control. Sborn. Trudov Izhevsk Gosudarstv. Med. Inst., Izhevsk, 20 (1): 41-49.

Smorodintsev, A. A., 1939, Etiology, epidemiology and prophylaxis of seasonal encephalitis. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (2-3): 23-41.

Smorodintsev, A. A., 1939, Three year study of Soviet medicine in spring-summer (endemic) tick-borne encephalitis. Arkh. Biol. Nauk, Leningrad, 56 (2): 38-58.

Soboleva, N. I., 1944, Diphenylamine and its homologs as pediculicide impregnants. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (3): 71-72.

Soboleva, R. G. and Gavrilova, B. K., 1963, Study of synanthropic flies in one of the animal production farms in the south of the Primor Territory and their experimental control. Soobshch. Dal'nevostoch. Fil. Akad. Nauk SSR, Vladivostok, (18): 107-112.

Sokolovskiy, V. A., 1952, Demodecosis of Dogs and Its Treatment. KHarkovsk. Vet. Inst., KHarkov, pp. 1-26.

- Spudis, V. K., 1961, Malaria conditions in the lower level of the Stalingrad waterway center and malaria prevention measures in the early years of its operation. Med. Parazitol. i Parazitar. Bolezni, Moskva, (3): 291-292.
- Spynu, YE. I. and Makovskaya, YE. I., 1960, Toxicological characteristics of the new insecticide allodan. Gig. i San., Moskva, 25 (11): 29-32.
- Starcheus, A. P., 1964, Protection of animals from bloodsucking Diptera. Veterinariya, Moskva, (6): 109-111.
- Starcheus, A. P., YAnovich, G., and Loza, I., 1963, Effective means of control of bloodsucking Diptera. Sel'sk. KHoz. Proizvod. Sibiri i Dal'nego Vostoka, 8: 47.
- Starzyk, J. and Westrych, F., 1948, Comparative studies on some disinsectant preparations used for combating lousiness. Przegl. Epidemiol., Warszawa, 2 (3-4): 219-236.
- Starzyk, J. and Westrych, F., 1949, Comparison of the efficacy of "Azotox" and DDT in the control of lice. Przegl. Epidemiol., Warszawa, 3 (1-2): 178-186.
- Stepanov, I. P., 1960, Disinfection and insect and rat extermination. Lectures I-VIII. Moskva.
- Stepanov, I. R., 1963, Desinfection, desinsection, deratization. Moscow, 182 pp.
- Strelkov, N. M., 1942, Treatment of equine scabies with "K" soap. Veterinariya, Moskva, (6): 21-23.
- Strzelecka, H. and Wojciak, Z., 1957, A new preparation for the control of lice infestation. Przegl. Epidemiol., Warszawa, 11 (2): 183-188.
- Sukhova, M. N., 1962, On methods for the application of insecticides for the eradication of synanthropic flies. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 33: 15-19.
- Sukhova, M. N., 1963, Perspectives of the maximal reduction of the quantity and liquidation of the separate species of synanthropic flies in the various climatic zones of the USSR. Trudy TSentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, (16): 218-219.

- Sukhova, M. N., et al., 1962, Methods of applying insecticides to control synanthropic flies. *ZHurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, 33 (8): 15-19.
- Sukhova, M. N., et al., 1963, Perspectives of the maximum reduction in the quantity and the liquidation of individual species of synanthropic flies in the inhabited areas of Central Asia. *Tezisy Dokl. Pyatogo Soveshch. Vsesoyuz. Entomol. Obshch.*, Moskva and Leningrad, pp. 181-182.
- Sukhova, M. N., et al., 1965, Sensitivity of chlorophos, trichlorometaphos, DDT, hexachlorocyclohexane and polychloropinene in housefly populations following the use of these insecticides for several years. *ZHurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, 42 (8): 7-14.
- Sukhova, M. N. and Y Erofeyeva, T. V., 1959, On the causes of insufficient effectiveness of desinsection measures in relation to houseflies. *Proceedings, Fourth Congress of the All-Union Entomological Society*, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 258-261.
- Suvorov, P. S., 1965, Use of chlorophos powder in scabies. *Veterinariya*, Moskva, 41 (1): 90-91.
- Svanidze, N. V. and Ostrovskiy, N. I., 1965, Effectiveness of phosphorus organic and chlorine organic acaricides in the control of the spider mite on Rauwolfia canescens. *KHim. v Sel'sk. KHoz.*, 3 (2): 31-32.
- Sveshnikova, A. F., 1965, Biological bases for controlling warble flies in cattle. *Veterinariya*, Moskva, 42 (6): 47-49.
- Sveshnikova, A. F., et al., 1965, Testing trichlorometaphos-3 against warble flies. *Veterinariya*, Moskva, 42 (11): 49-50.
- Svirskaya, S. A., 1951, The use of hexachlorane in the treatment of scabies of livestock. *Sborn. Trudov Leningrad. Nauch. - Issled. Vet. Inst.*, Moskva and Leningrad, (4): 193-195.
- Svyatovets, G., 1956, Treatment of ovine oestrosis on the state sheep breeding farm "Aydar". *Trudy 2. Nauch. Konf. Parazitol.*, Ukrain. SSR, Kiyev, p. 185.
- Sychevskaya, V. I., 1962, Hymenoptera developed from the puparia of synanthropic flies in Central Asia. *Voprosy Ekol.*, Kiyev, 8: 116.

Sychevskaya, V. I., 1962, Seasonal changes in sensitivity to DDT in some species of synanthropic flies in Samarkand. Zool. Zhurnal, Moskva, 41 (10): 1509-1515.

Sztankay-Gulyas, M. and Zoltay, N., 1962, Investigation of the DDT resistance of houseflies and the newer methods of control in Hungary. J. Hyg., Epidemiol., Microbiol., and Immunol., Prague, 6: 296-302.

T

Talanov, A. G., 1964, Use of trichlorometaphos-3 in controlling Hypoderma infestation of cattle in Tyumen' Province. KHim. v Sel'sk. Khoz. 2 (8): 41-44.

Talanov, A. G., 1965, Applying early chemotherapy in Hypoderma infestation of cattle. Veterinariya, Moskva, 42 (11): 47-48.

Tamarina, N. A., 1959, Resistance of insects to insecticides. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 173-175.

Tamarina, N. A., 1961, Sensitivity of synanthropic flies to chlorophos. Vestnik Moskov. Univ., Moskva, s. Biol., (6): 11-18.

Tamarina, N. A., 1964, A setting for the determination of the resistance of synanthropic flies to insecticides in laboratories and in the field. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (2): 197-201.

Tarabukhin, I. A. and Vanshtok, A. P., 1945, The justification for dusting from aircraft on the bank opposite to a populated locality situated on a large river. Med. Parazitol. i Parazitar. Bolezni, Moskva, 14 (2): 75-76.

Tararin, R. A. and Starostina, A. V., 1964, An experience of using aerosols for desinsection in enzootic foci. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (5): 616-617.

Tarasenkov, I., 1965, Controlling warble flies and bloodsucking insects infesting reindeer. Veterinariya, Moskva, 42 (7): 54-55.

- Tarasevich, I. V., 1964, Problems of control of rickettsioses with natural foci. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 44-45.
- Tayrova, A. I. and Machavaryani, N. A., 1961, Experimental organization of fly control in TSkhaltubo. Plan Rabot i Tezisy Dokl. 15. Nauch. Sess. Inst. Med. Parazitol. i Trop. Med. im S. S. Virsaladze, Tbilisi, pp. 43-44.
- Tayrova, A. I. and TSintsadze, G. G., 1961, Results of a study of the DDT aerosol smoke against bloodsucking Diptera. Sborn. Trudov Nauch. -Issled. Inst. Med. Parazitol. i Trop. Med. im. S. S. Virsaladze, Tbilisi, 3: 175-184.
- Teravskiy, I. K., 1966, The effect of ionizing radiation on argasid ticks. Zool. Zhurnal, Moskva, 45 (3): 471-474.
- Terent'yev, A. F., 1962, Hexachlorane fumes as prophylactics against bloodsucking Diptera and necrobacillosis of reindeer. Trudy Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 20: 198-208.
- Ternovoi, V. I. and Bannov, A. T., 1965, Practices in protecting animals from bloodsucking insects. Veterinariya, Moskva, 42 (9): 95-96.
- Terskov, I. and Kolomiyets, N., 1965, Trap with a PRK-7 lamp. Zashchita Rast. Vreditel. i Bolez., Moskva, 10 (9): 46.
- Thai, Do-duong, 1956, Le traitement de la gale. Pratiques Medicales, North Vietnam, No. 55.
- Tikhonov, G. V. and Krasheninnikov, P. N., 1956, Treatment of canine demodectosis. Veterinariya, Moskva, 33 (12): 34-35.
- Tilichenko, M. N., et al., 1963, New insecticides; nitrogen bases from polymethylene polycyclohexanone as insecticides against flies and horseflies. Soobshch. Dal'nevostoch. Fil. Akad. Nauk SSSR, Vladivostok, (18): 113-117.
- Timakov, V. D., 1964, Results and prospects of the eradication of some infectious diseases and the reduction of the general incidence of infections in the USSR. Vestnik Akad. Med. Nauk SSSR, Moskva, 19 (8): 3-9.

- Timofeyeva, L. V., et al., 1962, Successful results in controlling bloodsucking black flies (Diptera, Simuliidae) by treating the breeding grounds. Preliminary report. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 3-9.
- Timofeyeva, L. V., et al., 1963, Experimental use of antilarval measures in the control of black flies (Diptera, Simuliidae) along the Angara River at the construction site of the Bratsk Hydroelectric Power Station. Preliminary report. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (1): 65-71.
- Timofeyeva, L. V., et al., 1963, Successful utilization of larvicidal measures in the control of bloodsucking midges (Diptera, Simuliidae). Tezisy Dokl. Pyatogo Soveshch. Vsesoyuz. Entomol. Obshch., Moskva and Leningrad, pp. 184-185.
- Toporkov, F. M., 1936, Materials to the epidemiology of malaria and organization of malarial control in the conditions of the Volga delta. Med. Parazitol. i Parazitar. Bolezni, Moskva, 5 (4): 584-589.
- Topuriya, I. I., 1961, Malarial morbidity and struggle for its liquidation in Mestiysk District (CHubersk Sel'sovyet). Sborn. Trudov Nauch. -Issled. Inst. Med. Parazitol. i Trop. Med. im. S. S. Virsaladze, Tbilisi, 3: 46-47.
- Traitelman, M. A., 1953, Epidemiological effectiveness of the focal treatment in agricultural locality. Med. Parazitol. i Parazitar. Bolezni, Moskva, (6): 541-542.
- Traut, I., 1929, Fleas and other ectoparasites and cohabitants of the little ground squirrel (Citellus pygmaeus Pall.) and methods of destroying them. Mater. Fauna Lower Volga Region, Saratov, (3).
- Traut, I. I. and Gamov, G. M., 1941, Some data on the ecology of the large sand rat and its control. Gryzuny i Bor'ba Nimi, Alma-Ata, pp. 153-178.
- Trimpolets, D. A., 1963, Desinfection of anophelogenic shallows. Gig. i San., Moskva, (3): 70-72.
- Trop, I. YE., 1959, Conference of the Irkutsk Plague Control Institute. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 30 (10): 155-156.

- TSelishchev, A. A., 1946, Theilerias of cattle in the republics of Central Asia and their control. 25th Plenum Vet. Sekt. Vaskhnil., pp. 13-15.
- TSelishchev, A. A., 1948, Myiasis of Livestock and Its Control. 28 pp.
- TSelishchev, A. A., 1950, Review of research work on the treatment of sheep mange in Kazakhstan. Trudy Nauch. -Issled. Vet. Inst., Kazakh. Fil. Vsesoyuz. Ordena Lenina Akad. Sel'sk. Nauk, Alma-Ata, 5: 249-252.
- TSeyss, A. L., 1926, Perspectives of the study of trypanosomiasis — surra — of camels and their control in the southeast of the USSR. Vestnik Mikrobiol., Epidemiol. i Parazitol., Saratov, 5 (4): 308-311.
- TSitovich, I. K., 1965, Present state of the methods for the determination of pesticides. A survey. Zhurnal Anal. Khim., 20 (7): 875-888.
- TSintsadze, G. G., 1963, Control of burrow ticks with aerosol methods (chlorophos and hexachlorane). Sborn. Trudov Nauch. -Issled. Inst. Med. Parazitol. i Trop. Med. im. S. S. Virsaladze, Tbilisi, 4 (2): 181-184.
- Tupikova, N. V. and Korenberg, YE. I., 1965, The effect of concentrated deforestations on certain components of a natural focus of tick-borne encephalitis in East Europe and parts of the southern taiga forests. Czech. Acad. Sci., Prague, pp. 319-324.
- Turich, M. L., 1962, Utilization of Agricultural Sprayers, Dusters and Aerosol Generators for Medical Desinsection. Moskva, 99 pp.
- Turich, M. L., 1964, The significance of microfumigation in the mechanism of action of DDT and other contact insecticides. Med. Parazitol. i Farazitar. Bolezni, Moskva, 33 (5): 519-524.

U

- Usova, Z. V., 1959, Attempts at refinement of methods for control of the aquatic stages of Simuliidae in streams and rivers of Karelia. Trudy Karel. Fil. Akad. Nauk SSSR, Petrozavodsk, (14): 114-123.
- Usova, Z. V., 1963, A study of a new repellent, diethyltoluamide in the conditions of the steppe-zone of the Ukraine. Problemy Parazitol., Kiyev, pp. 404-405.
- Uzakov, U. YA., 1962, To the problem of typing of ixodid tick biotypes and tick liquidation measures in the SHakhrisyabzsk District of the Uzbek SSR. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 18: 66-77.
- Uzakov, U. YA., 1962, Experimental control of Ixodes ticks. Veterinariya, Moskva, 39 (9): 68-70.
- Uzakov, U. YA., 1964, Experimental utilization of chlorophos in the control of ixodid ticks. Proceedings of the conference on natural nidity of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 304-306.

V

- Vagin, I. YE., 1955, Treatment of itch mange of goats with the soap "tim". Veterinariya, Moskva, 32 (7): 58.
- Vanags, G. J., 1964, Conference on toxic substances. Zashchita Rast. ot Vreditel. i Bolez., Moskva, 9 (4): 4-57.
- Vannovskiy, T. YA., 1964, Prophylaxis of blood-parasite diseases of cattle. Proceedings of the conference on natural nidity of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 313-314.

- Vanskaya, R. A., 1957, The population of Musca domestica L. as an index of the effectiveness of good sanitary organization and sanitary-prophylactic measures under the conditions of a big city. Gig. i San., Moskva, (6): 85-86.
- Vashkov, V. I., 1952, Dimethylphthalate as repellent for gnats and mosquitoes. Med. Sestra, Moskva, (11): 18-21.
- Vashkov, V. I., 1955, On the appearance of insect resistance to chlorinated carbons. Tezisy Dokl. Nauch. Konf. TSentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, pp. 55-56.
- Vashkov, V. I., 1960, Manifestation of resistance to chlorinated hydrocarbons by insects and ticks. ZHurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 31 (2): 122-128.
- Vashkov, V. I., 1963, Current status of the control of arthropods of medical significance. ZHurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (12): 3-8.
- Vashkov, V. I., 1963, Current status of the research in the fields of disinfection, desinsection, and deratization. Trudy TSentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, (16): 3-12.
- Vashkov, V. I., 1964, Disinfection and its role in the system of measures used for the liquidation and control of infectious diseases. ZHurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (8): 3-7.
- Vashkov, V. I., 1964, Contemporary means of control of arthropods of medical importance. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 283-289.
- Vashkov, V. I., 1965, Insecticides and Their Use in Medical Practice. Meditsina, Moskva, 523 pp.
- Vashkov, V. I., et al., 1958, Resistance of Musca domestica to DDT and hexachlorocyclohexane. Gig. i San., Moskva, 23 (4): 28-32.
- Vashkov, V. I., et al., 1962, Sensitivity to DDT of houseflies in various climatic zones of the USSR. ZHurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 33 (8): 20-24.

- Vashkov, V. I., et al., 1963, Sensitivity of houseflies to chlorophos prior to its use. *ZHurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, 40 (7): 3-7.
- Vashkov, V. I., et al., 1963, On the degree of resistance of houseflies to GCHCG in some cities of the USSR. *Trudy TSentral. Nauch.-Issled. Dezinfekts. Inst.*, Moskva, (16): 230-238.
- Vashkov, V. I., et al., 1963, The level of sensitivity of bedbugs — *Cimex lectularius* to DDT and H-CH-C-H, and to chlorophos in various cities of the USSR. *Trudy TSentral. Nauch.-Issled. Dezinfekts. Inst.*, Moskva, (16): 249-258.
- Vashkov, V. I., Istomina, T. I., and Pogodina, L. N., 1962, A Manual of Desinfection, Desinsection, and Derattization. Moskva, 167 pp.
- Vashkov, V. I., KHudakov, G. D., and Zakolodkina, V. I., 1965, Rate of penetration and accumulation of P^{32} labelled chlorophos in various organs and tissues of houseflies. *ZHurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, 42 (8): 3-6.
- Vashkov, V. I., Klechetova, A. M., and Pogodina, L. N., 1959, The resistance of insects to insecticides. 10. *Soveshch. Parazit. Prob.*, Moskva, 2: 39-41.
- Vasilenko, L. N. and Serafimova, A. M., 1962, Use of chlorophos in the control of houseflies resistant to the action of chlorinated hydrocarbons. *ZHurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, 33 (8): 124.
- Vasil'yenko, YE. F., 1961, Protective action of underwear treated with DDT in foci of acarine-borne infections. *Trudy Novosibirsk. Med. Inst. i Novosib. Oblast San.-Epidemiol. Stantsii*, 38: 131-133.
- Vasil'yev, V. and Rudnev, D., 1965, Basic trends in chemical methods. *Zashchita Rast. ot Vreditel. i Bolez.*, Moskva, 10 (6): 13-17.
- Vecherkin, S. S. and YEsikov, V. I., 1964, Haemosporidiosis of cattle in Kirghizia and their control. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republics of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 148-151.

- Veselkin, G. A., 1964, Extermination of flies on livestock farms. Veterinariya, Moskva, 41 (6): 106-109.
- Violovich, N. A., 1963, Repellent properties of diethylamide of metatoluil acid in regard to horseflies. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (5): 539-542.
- Vishnyakov, S. V., et al., 1963, Semi-production studies of the method of dusting of marmot burrows in the mountain foci of plague, preservation of DDT dust in the burrows and the mechanism of desinsection. Trudy TSentral. Nauch. - Issled. Dezinfekts. Inst., Moskva, (16): 313-321.
- Vladimirova, V. V., 1965, Repellents against various representatives of bloodsucking insects; a review of literature. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 340-346.
- Voblikova, N. V., 1960, Chlorophos for destruction of first stage larvae of Oestrus ovis in reindeer. Veterinariya, Moskva, 37 (4): 79-80.
- Voitenko, M. F., 1942, Treatment of pediculosis pubis with pyrethrum. Sovet. Med., Moskva 6 (5-6): 35.
- Vorob'yev, M. M., 1957, Treatment of equine demodecosis. Karakul. i Zverovodst., Moskva, 10 (2): 53.
- Vorob'yev, M. M. and Pavlova, L. F., 1953, Treatment of ear mange of rabbits with hexachlorane dust. Karakul. i Zverovodst., Moskva, 6 (6): 53-54.
- Voronin, M. V. and Ivantsov, L. I., 1964, Ridding cattle of warble flies as an urgent task. Veterinariya, Moskva, 41 (2): 53-58.
- Vorontsov, N. N., 1962, Experiment on the island of Curasao. Nauka i ZHizn, Moskva, 12: 55.
- Vranchan, Z. YE., 1959, Effect of DDT and hexachloran aerosols on houseflies. Trudy Vsesoyuz. Nauch. - Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 14: 8-9.
- Vukasovic, P., Borjanovic, S., and Martinovic, A., 1958, Resultats des recherches, faites pendant quatre ans, sur la résistance de Pediculus humanus corporis aux insecticides; dans les contrées endemo-epidemiologiques du typhus exanthématique en R. P. Serbie. Higijena, Beograd, 10 (1): 35-41.

Vyazkova-Smirnova, S. F., 1949, Treatment of ovine scabies with the preparation "SK-9". Veterinariya, Moskva, 26 (4): 30.

Vysotskiy, B. V., Malykh, F. S., and Prokof'yev, A. A., 1962, Some data on the etiology of leptospirosis in farm animals and the ways of effective prevention of this infection in the Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 68-73.

W

Wegorek, W. and Benedykt, K., 1962, Preliminary results of applying of aerosols against mosquitoes (Culicinae). Byul. Inst. Ochrony Roslin, Poznan, 17: 95-111.

Y

YAguzhinskaya, L. V., 1955, Contemporary data on the mechanism of action of DDT on the insect organism. Tezisy Dokl. Nauch. Konf. TSentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, pp. 68-70.

YAguzhinskaya, L. V. and Gabriyanik, I. A., 1966, On the mechanism of the resistance of DDT in insects. Changes of tissue respiration in houseflies (M. domestica) in the process of increasing resistance to DDT. Med. Parazitol. i Parazitar. Bolezni, Moskva, 35 (2): 212-216.

YAkhortov, V. V., 1964, Introduction of entomophaga. Zashchita Rast. ot Vreditel. i Bolez., Moskva, 9 (11): 50.

YAkimov, V. L. and Kol-YAkimova, N. K., 1910, Chemotherapy in tick-fever. The action of preparation "606". Russk. Vrach., S.-Peterburg, 9 (29): 1017-1019.

YAkobson, N. Z., 1961, Some questions concerning motor-driven sprayer "Serna-3". Med. Parazitol. i Parazitar. Bolezni, Moskva, 30 (5): 619-620.

YAmov, V. Z., 1965, Exterminate Hypoderma infestations in Siberia. Veterinariya, Moskva, 41 (4): 10-12.

- YAnovich, G. I., 1959, Use of aerosols in controlling sheep botflies. Trudy Vsesoyuz. Nauch. -Issled. Inst. Vet. San. i Ektoparazit., Moskva, 14: 5-6.
- YAnovich, G. I., 1961, Timing of cattle treatment against northern cattle grub (Hypoderma bovis). ZHivotnovodstvo, Moskva, (4): 83.
- YAnovich, G. I., 1961, Procedure for the treatment of livestock against subcutaneous Oestrus. ZHivotnovodstvo, Moskva, (4): 83.
- YAnovich, G. I., 1962, Diethyltolueneamide use in protecting cattle against gnats. Med. Parazit. i Parazitar. Bolezni, Moskva, (4): 479.
- YAnovich, G. I., 1965, Use of systematic insecticides against warble flies of cattle. KHim. v Sel'sk. KHz., 3 (3): 69-70.
- YAroslav, S., 1938, Experiments in treating demodicosis of dogs. Nauk Zapiski Kiyev., Vet. Inst., Kiyev, 1 (2): 82-84.
- YEfimov, H. O. and Kahan, YU. S., 1964, Toxicity of diesters of urethanphosphoric acids to insects and warm-blooded animals. Dopovidi Akad. Nauk Ukrain. RSR, Kiyev, (2): 275-278.
- YEliseyev, K. M., 1952, Ear mange of silver foxes and its control. Karakul. i Zverovodst., Moskva, 5 (5): 75-76.
- YEliseyev, K. M. and SHaltykov, S. SH., 1965, Effectiveness of measures for the control of scabies. Vestnik Sel'sk. Nauk., Alma-Ata, 8 (9): 114-115.
- YElizarov, YU. A., 1961, Physiological characteristics of the chemoreceptors of the tick Ixodes persulcatus P. Sch. under the action of repellents. Vestnik Moskov. Univ., Moskva, s. Biol., (4): 45-51.
- YElizarov, YU. A., 1962, Chemoreceptors of insects and repellents. Usp. Sovrem. Biol., Moskva, 54 (1): 102-114.
- YElizarov, YU. A., 1963, Study of chemoreception in insects and ticks; electrophysiological study of chemoreception in ixodid ticks. Vestnik Moskov. Univ., Moskva, s. Biol., 18 (6): 16-24.

- YElizarov, YU. A., 1964, Study of chemoreception in insects and ticks. Report No. 1. Electrical activity of chemoreceptors of Haller's organ under the action of repellents. Nauch. Dokl. Vyssh. Shkoly, Biol., -Nauk, Moskva, (2): 55-59.
- YElizarov, YU. A., 1965, The chemo-receptivity of haematophagous Arthropoda. Usp. Sovrem. Biol., Moskva, 59 (3): 416-432.
- YElizarov, YU. A., 1965, Study of chemoreception of insects and ticks. Physiology of contact chemoreceptory sensilla in ixodid ticks. Zool. Zhurnal, Moskva, 44 (10): 1461-1472.
- YEndzin, A. K., 1964, Use of chlorophos against flies. Veterinariya, Moskva, 41 (9): 100-102.
- YEnikolopov, S. K., 1931, An experiment in interrupted irrigation of rice plantations as a prophylactic measure in the control of malaria in Daghestan. Trop. Med. i Vet., Moskva, 9 (2): 58-63.
- YErimeyev, G. K., 1939, Acclimatization of Gambusia in Turkmenia and its importance in the control of the larvae of malarial mosquitoes. Sovet. Zdrav. Turkmen, Ashkhabad, (2-3).
- YErerin, V. A., 1947, Utilization of DDT against insects in the conditions of the Turkmen SSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, (3): 76-78.
- YErin, V. V. and Kuzin, A. N., 1960, The struggle against hypodermic gadfly. Veterinariya, Moskva, 37 (2): 10-11.
- YErokhin, N. M., 1953, To the work of the interprovincial meeting on questions of control of malaria and helminthiasis in autonomous republics, territories and provinces of Ural, Siberia and Far East. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 379-381.
- YErusalimskiy, A. P., 1961, Information on a conference in Novosibirsk on the control of diseases with a natural focus. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 32 (5): 157-158.
- YEskendyerov, G. A., 1962, Experimental application of antily measures. Gig. i San., Moskva, (12): 93-94.
- YEvdokimov, V. A., 1957, Experiments in the study of the acaricidal action of organophosphoric preparations upon pasture ticks of the genus Dermacentor. Byul. Nauch. -Tekhn. Inform. Kazan. Nauch. -Issled. Vet. Inst., 1: 26-28.

- YEvlakhova, A. A. and SHvetsova, O. I., 1965, Basic problems of the microbiological method of control of injurious insects. Entom. Obozr., Leningrad, 44 (4): 721-727.
- YEvlakhova, A. A., SHvetsova, O. I., and SHCHepetil'nikova, V. A., 1961, Biological Control of Insect Pests. Moskva, 96 pp.
- YEzhkov, M. A., 1964, Sand fly control in Izmail. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (5): 619-620.
- Yodko, G. V., 1962, Along Forest Paths, on the Work of An Anti-epidemic Expedition in Siberia. Medgiz, Moskva, 130 pp.
- Yu, E. S., et al., 1957, The life cycle of Trombicula and the study of the method of its control. Acta Entom. Sinica, Peiping, 7 (3): 363-372.
- Yu, E. S. and Wu, H. Y., 1959, The morphology of two types of Trombicula deliensis and their difference in resistance to miticides. Acta Entom. Sinica, Peiping, 9 (1): 66-74.
- YUrchak, F. F., 1949, Short review of the development of the anti-malarial network in Kazakhstan during the twenty-year period 1928-1947 and of the work of the Republic's Tropical Station. Zdrav. Kazakh., Alma-Ata, (2): 3-8.
- YUskovets, M. K., 1955, Achievements and tasks of veterinary science in the control of brucellosis of agricultural animals. Veterinariya, Moskva, 32 (3): 29-42.

Z

- Zagrebelny, L. F., 1957, On housefly resistance to DDT preparations. Med. Parazitol. i Parazitar. Bolezni, Moskva, 26 (1): 31-33.
- Zakamyrdin, I. A., 1962, A study of the toxicity of polychlorpinene and polychlorcamphor to laboratory and farm animals. Trudy Vsesoyuz. Nauch. Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 18: 15-43.
- Zakamyrdin, I. A., 1962, Experimental utilization of hexachlorane fumes in the control of bloodsucking insects. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 21: 26-28.

Zakamyrdin, I. A., 1961, Experimental protection of livestock from bloodsucking Diptera. Veterinariya, Moskva, (6): 70-73.

Zakamyrdin, I. A., 1962, Use of polychloropinene aerosols for the protection of animals against mosquitoes and horseflies. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitolog., Moskva, 18: 86-91.

Zakamyrdin, I. A., 1962, Industrial experiments with new insecticides against bloodsucking Diptera. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitolog., Moskva, 20: 147-161.

Zakharov, L. Z., 1926, On the question of controlling ticks, transmitters of piroplasmiasis. Izvest. Severo-Kavkaz. Krayev. Stants. Zashchity Rastenii, Rostov-na-Donu, (1): 53-59.

Zakharov, S. S., 1964, Experience with the use of polychloropinene for controlling flies in the city of Saratov. Med. Parazitolog. i Parazitarnye Bolezni, Moskva, 33 (1): 97-99.

Zakolodkina, V. I., 1963, The level of sensitivity of houseflies to DDT, H-CH-C-H and chlorophos in the city of Moscow. Trudy TSentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, (16): 239-248.

Zakolodkina, V. I., 1963, Effect of DDT and H-CH-C-H, chlorophos and carbophos on the morphology of the tissues of the housefly, the contents of ribonucleic acid and arginine, and the activity of cytochrome oxidase and cyndehydrase. Trudy TSentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, (16): 265-270.

Zasukhin, D. N., 1933, Ticks and control of piroplasmiasis in the South East. Sovet. Vet., Moskva, (8): 45-47.

Zasukhin, D. N., 1935, Ticks and the Problem of the Control of the Piroplasmiasis of Horses. 2nd Edition. Sarat. Gos. Izd., Saratov, 159 pp.

Zayets, I. N., 1964, KHerson Province is rid of warble flies. Veterinariya, Moskva, 41 (3): 6.

Zayrov, K. S., 1961, Epidemiological and organizational prerequisites for the extermination of malaria in Uzbekistan. Med. Zhurnal Uzbek., Tashkent, 8: 8-17.

- Zemskaya, A. A. and Boldyrev, S. T., 1956, Epidemiological role of the gamasid mites and methods for their control. *Voyenno. Med. Zhurnal*, Moskva, (7): 53-68.
- Zevakina, I. S., 1958, Foreign literature; summaries on problems of disinfection, insect control, and derattization. *Zhurnal Mikrobiol., Epidemiol. i Immunobiol.*, Moskva, 29 (7): 138-144.
- ZHdanov, V. M., 1960, Attack on infections. Publ. House, All-Union Society for the Dissemination of Political and Scientific Knowledge, Moskva, Series 8, (1): 40 pp. (Trans. JPRS 3253).
- ZHigaltseva, M. I. and CHernobrovina, S. M., 1966, On the application of ultraviolet ray sources to control insect pests. *Zool. Zhurnal*, Moskva, 45 (3): 375-382.
- ZHovtyi, I. F., 1959, The role of Academician YE. N. Pavlovskiy in the treatment of the problem of plague parasitology. 10. *Soveshch. Parazitol. Prob.*, Moskva, 1: 198-200.
- ZHukov, G. V., 1945, Liquidation of equine scabies and organization of its prophylaxis. *Veterinariya*, Moskva, 22 (2-3): 9.
- ZHukova, L. I., 1959, Methods of laboratory tests of repellents against the tick Ixodes persulcatus. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 28 (5): 621-622.
- ZHukova, L. I., 1962, On the improvement of methods for the laboratory examination of repellents against ticks Ixodes persulcatus. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 31: 436-438.
- ZHukova, L. I., 1963, New repellents. *Master lesa*, (10): 27.
- ZHukova, L. I., 1964, Field tests of new repellents against bloodsucking insects and the tick Ixodes persulcatus. Report No. 1. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 33 (5): 537-540.
- ZHukova, L. I., 1965, Field tests of some repellents against bloodsucking insects and the tick Ixodes persulcatus. Report No. 2. *Med. Parazitol. i Parazitar. Bolezni*, Moskva, 34 (5): 540-543.
- ZHumashev, ZH., 1961, Evaluating the effectiveness of treating Hypoderma infestation of cattle with DDT and chlorophos preparations. *Sborn. Studench. Nauch. Issled. Rabot Nauch. Studench. Obshch.* Moskva, (5): 24-27.

- ZHurin, P. N., Luppova, N. N., and Pochukayeva, A. S., 1958, Some characteristics of the epidemiology of malaria and its control during the period of eradication. Med. Parazitol. i Parazitar. Bolezni, Moskva, 27 (3): 301-304.
- Zilbermann, A. K., 1943, Organization of the participation of the local medical village workers in malarial control. Med. Parazitol. i Parazitar. Bolezni, Moskva, 12 (3): 25-29.
- Zimnak, I. S. and Nugmanova, CH. S., 1955, A case of BHC dust poisoning. Zdrav. Kazakh., Alma-Ata, (6): 34-36.
- Zolotarev, N. A., 1954, Bioecology of Rhipicephalus turanicus Pom., 1940 and organization of measures for its control. Tezisy Dokl. I. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom. (22-26 Mar.), Moskva, pp. 96-98.
- Zolotarev, N. A., 1955, Theileriosae in large horned cattle and methods of their control. Trudy Dagestansk. Sel'sk. Inst., Makhachkala, 6: 7-15.
- Zolotarev, N. A. and Abramova, O. M., 1954, Bioecology of Hyalomma scupense Sch. 1918 and measures for its control. Tezisy Dokl. I. Vsesoyuz. Konf. Probl. Vet. Dermat., Arakhnol. i Entom. (22-26 Mar.), Moskva, pp. 93-95.
- Zolotarev, YE. KH., et al., 1961, Investigation of repellents. Report No. 12: Repellent action of N-acylindolines on the fleas Xenopsylla cheopis Roths. Vestnik Moskov. Univ., Moskva, s. 6 Biol., 16 (4): 58-61.
- Zolotarev, YE. KH., Mitrofanov, V. G., YUdin, L. G., and Styazhkina, N. B., 1961, Study of repellents. XII. Repellent action of N-acylindolines on fleas Xenopsylla cheopis Roths. Vestnik Moskov. Univ., Moskva, s. Biol., 16 (4): 51-58.
- Zolotarev, YE. KH. and YElizarov, YU. A., 1962, On a method for the laboratory examination of repellents against ticks Ixodes persulcatus P. Sch. Med. Parazitol. i Parazitar. Bolezni, Moskva, 31: 434-436.
- Zolotarev, YE. KH. and YElizarov, YU. A., 1963, Studies of chemoreception of insects and ticks. The places of localization perceiving the repellents of chemoreceptors in ticks Ixodes persulcatus P. Sch. Vestnik Moskov. Univ., Moskva, s. 6, Biol. (1): 7-9.

- Zolotarev, YE. KH. and YElizarov, YU. A., 1964, Investigation of the chemoreception in insects and ticks. The peculiarities of functioning of chemoreceptors in Hyalomma asiaticum P. Sch. et E. Sch. under the action of repellents. Zool. Zhurnal, Moskva, 43 (4): 549-559.
- Zolotarev, YE. KH. and YElizarov, YU. A., 1964, An inquiry into chemoreception of insects and ticks. The behavior of Ixodes persulcatus P. Sch. under the effect of repellents. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (1): 47-53.
- Zoltowski, Z., 1957, Clothes impregnated with dimethylphthalate as prophylaxis against body lice. Przegl. Epidemiol., Warszawa, 11 (2): 175-178.
- Zoltowski, Z., 1958, Research on the deterrent effect of phthalic acid dimethyl ester on mosquito populations. Wydom. Parazytol., Warszawa, 4 (5-6): 783-786.
- Zoltowski, Z., Homrowski, S., and Diyechtyar, M., 1957, Investigations on the effectiveness of DDT-impregnated textile in the fight against lousiness. Przegl. Epidemiol., Warszawa, 11 (2): 163-174.
- Zotov, A. I., 1960, Treatment of scabies on rabbits. Krolikovodstvo i Zverovodstvo, Moskva, 3 (12): 31.
- Zotov, A. I. and Mkrtchyan, SH. A., 1960, Chlorophos in controlling warble flies in cattle. Veterinariya, Moskva, 37 (6): 74.