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

SUPPLEMENT 4

ARTHROPOD-BORNE AND ARTHROPOD-ASSOCIATED DISEASES

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

SUPPLEMENT IV

ARTHROPOD-BORNE AND ARTHROPOD-ASSOCIATED DISEASES

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INTRODUCTION

This volume represents the fourth 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 will 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.

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.

This work has been prepared in the Department of Zoology with the cooperation and interest of the following individuals to whom special acknowledgement is due: Vivian N. Andrews, Allie May Brown, Virginia D. Kates, Steven E. Lockard, Margaret B. Mace, Victor Montviloff, Anita M. Schindler, and Robert Richard Thacker.

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BACTERIAL DISEASES

BRUCELLOSIS

Borisov, V. G., 1954, Summaries Papers, Scient. Sess. Acad. Med. USSR and Min. Pub. Health Uzbek. SSR Prob. Region. Path., Tashkent, 31 (12): 56-57.

Bozhko, G. K. and Teitel', A. M., 1964, Sheep raising farms in the Ukraine are ridded of brucellosis. Veterinariya, Moskva, (6): 4-7.

Burakauskas, A., et al., 1965, Practices in ridding farms of brucellosis of animals. Veterinariya, Moskva, 42 (6): 13-17.

Butkin, YE. I., 1962, Results of the use of the strain No. 19 vaccine on farms with brucellosis in sheep. Sborn. Nauch. Rabot Kursk. Oblast Nauch. -Proizv. Vet. Lab., Kursk, (3): 27-34.

Dolzhenko, V. F., 1964, How we eliminated brucellosis in cattle. Veterinariya, Moskva, 41 (12): 29.

Fedyushin, V. P., 1962, Ridding farms of brucellosis in Kursk Province by the use of the strain No. 19 vaccine. Sborn. Nauch. Rabot Kursk. Oblast Nauch. -Proizv. Vet. Lab., Kursk, (3): 21-26.

Golosov, 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.

Golosov, I. M., Klimontov, M. I., and Zabrodin, V. A., 1964, Results of testing brucellosis vaccine from strain No. 19 on reindeer. Veterinariya, Moskva, 41 (12): 29-31.

Grekova, N. A. and Gubina, YE. A., 1965, Course of brucellosis in guinea pigs infected by Brucella isolated from reindeer. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (4): 92-96.

Gubina, YE. A. and Dunayeva, T. N., 1963, Infectious process in mixed tularemia-brucellosis infection. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 3-8.

Ivanov, V. L., 1965, Detecting Brucella carriers by means of specific provocation of brucellosis. Veterinariya, Moskva, 41 (3): 34-35.

Ivanova, V I., 1964, Tasks in the elimination of brucellosis in animals. Veterinariya, Moskva, 41 (5): 43-46.

KHrushcheva, N. F., 1964, Transmission of brucellae to wild and farm animals by ticks of the genus Dermacentor. 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. 69-70.

Kogan, I. YA. (Reviewer), 1956, A paper by P. I. Pretulin "On the transmission of brucellosis by the pasture ticks Dermacentor nuttalli and Hyalomma marginatum." Veterinariya, Moskva, 33 (6): 33-34.

Kolomakin, G. A., 1956, The significance of ixodid ticks in the epizootology of brucellosis. Veterinariya, Moskva, 33 (6): 33.

Kolomakin, G. A., 1965, Methods for detecting Brucella in wild rodents. Veterinariya, Moskva, 42 (6): 96.

Korol', A. G., 1964, Cultures similar to Brucella isolated from mice-like steppe rodents. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (11): 27-31.

Kozey, I. YA., 1954, Brucellosis control. Summaries Papers Scient. Sess. Acad. Med. USSR and Min. Pub. Health Uzbek. SSR Prob. Region. Path., Tashkent, 31 (12): 56-57.

Krasikov, A. I., 1954, Role of veterinary bacteriology laboratory in execution of anti-brucellosis measures. Summaries Papers Scient. Sess. Acad. Med. USSR and Min. Pub. Health Uzbek. SSR Prob. Region. Path., Tashkent, 31 (12): 56-57.

Kusov, V. N., 1959, Ticks of the genus Ornithodoros in Kazakhstan and their epidemiological significance. 10. Soveshch. Paraziitol. Prob., Moskva, 2: 80.

Layshev, A. KH. and Klimontov, M. I., 1963, Cases of mastitis caused by brucellosis in reindeer. Trudy Nauch.-Issled. Inst. Sel'sk.-Khozyayst. Kraynego Severa, Leningrad, 11: 95-99.

Lipnitskiy, V. M. 1954 Critical status of anti-brucellosis measures in a number of sovkhozes. Summaries Papers Scient. Sess. Acad. Med. USSR and Min. Pub. Health Uzbek. SSR Prob. Region. Path., Tashkent, 31 (12): 56-57.

Mukhamedov, S. M., 1965. Epidemiological and epizoological characteristics of brucellosis in Uzbekistan. Report No. 1. Zhurnal Mikrobiol. Epidemiol. i Immunobiol., Moskva. 42 (2): 61-65.

Orlov, YE. S., 1956, Brucellosis of agricultural animals. Veterinariya Moskva 33 (6): 33-35

Pilipenko, V. G. SHCHekina T. A., and Po'yankova, A. M., 1965. Immunobiological effectiveness of associated vaccine against plague, tularemia and brucellosis in various methods of its epicutaneous use. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (1): 14-21.

Rassomakhin, P. D., 1964. Diagnosis of a latent course of brucellosis in cattle. Veterinariya, Moskva, 41 (12): 25-27.

Rementsova, M. M., Bezukladnikova, N. A., Busalayeva, N. N., and Sentrusova, V. N., 1964. Gamasid mites, lice and fleas as vectors of brucellosis. 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. 70-72.

SHCHerbak, YU. N., 1964, Characteristics of the epidemiology of brucellosis in man caused by cattle in the Ukrainian SSR. Vrach. Delo, Kiyev. (1): 109-112

Trilenko, P. A., 1956. Letter to editor commenting on paper by P. I. Pritulin "On the transmission of brucellosis by the pasture ticks Dermacentor nuttalli and Hyalomma marginatum." Veterinariya Moskva. 33 (6): 34.

TSimbalist, L. I., et al. 1964. Practices in the elimination of brucellosis in cattle. Veterinariya, Moskva. 41 (10): 21-24.

Vedernikov, V. A., 1964. Brucellosis in farm animals. Veterinariya, Moskva, 41 (10): 18-21.

Vershilova, P. A. and Golubeva, A. A., 1964, Ways of a further reduction of the incidence of brucellosis among the population of the USSR. Vestnik Akad. Med. Nauk SSSR, Moskva, 19 (8): 20-28.

CHOLERA

Glukhov, V. F., 1964. Role of argasid ticks in the distribution of poultry cholera. 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. 49-50.

ERYSIPELOID

Gadzhiyev, A. T., Abushev, F. A., and YUditskaya, S. I., 1965, Gamasid mites in a natural focus of tularemia, plague and erysipeloid of the Nakhichevan ASSR. Trudy Inst. Zool. Akad. Nauk Azerbaydzhan. SSR, Baku, 24: 152-161.

FLY-BORNE DISEASES

YErmolayev, G. I., 1962, To the study of the biophenology of the housefly (Musca domestica) in the Voronezh Province in connection with its epidemiological importance. Ochran. Prirody Tsentral. Chernozemn. Polosy, Voronezhsk, Voronezhsk un-t., 4: 197-203.

Zaydenov, A. M. and Kondrashova, M. I., 1965, Observations of the housefly as a carrier of intestinal infections. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (5): 525-528.

LISTERELLOSIS

Dan'shev, I. A., 1963, Role of ticks in the epizootiology of listeriosis in animals. Sborn. Nauch. Rabot. Sar. NIVS, 6: 100-105.

Ganiyev, M. K. and Mamedova, D. G., 1962, Natural foci of listeriosis in farm animals. Veterinariya, Moskva, 39 (8): 22-24.

Iskakov, G. R. and ZHa'obovskiy ? I. , 1964 To the question of natural nidality and epizootology of listeriosis of farm animals in the Semipalatinsk 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. 54-55.

Ogneva, N. S., 1963. Serological characteristics of Listeria monocytogenes strains isolated from small mammals and blood-sucking arthropods. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva. 40 (11): 23-29.

Podolyan, V. YA. and Pervomayskiy G. S. 1960. Victory over dangerous diseases of man and animals. Priroda, Moskva, (2): 33-38.

NECROBACILLOSIS

Galiyev, R. S., Volkova, A. A., and Protsenko, A. I., 1964, Coprophagous beetles as possible reservoirs of necrobacillosis in nature. 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. 52-54.

Volkova, A. A. and Galiyev R. S. 1964. Study of epizootology of necrobacillosis, a disease with possible natural focality. 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. 50-52.

Volkova, A. A. and Galiyev, R. S., 1964 Sources of necrobacillosis. Veterinariya, Moskva 41 (12): 17-20.

PASTEURELLOSIS

Bychkov, A. I., 1964. Diagnosis of pasteurellosis and Newcastle disease in poultry. Veterinariya, Moskva. 41 (6): 28.

Sturman, I. I., 1964, Vaccination of young poultry against pasteurellosis. Veterinariya, Moskva. 41 (5): 52-55.

Sturman, I. I. and Glebova, I. YA., 1965, Role of poultry mites in the spread of pasteurellosis. Veterinariya. Moskva, 42 (12): 85-87.

PLAGUE

Aizin. B. M., 1964, Some factors of geographical distribution of elementary foci and microfoci of plague in Kirghizistan. Izvest. Akad. Nauk Kirgiz. SSR, Frunze, s. Biol. Nauk, 6 (2): 31-38.

Anisimova, T. I., Anisimov. P. I., and Sosunova, A. N., 1963, Mechanism of natural immunity of plague in greater gerbils. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (3): 96-100.

Anon., 1964, Specific Prevention of Particularly Dangerous Infections; a Collection of Scientific Papers of Antiplague Institutions. Meditsina, Moskva, 383 pp.

Berendyayev, S. A., Kul'kova, N. A., and Berendyayeva, YE. L., 1964, Importance of marmot burrows in the epizootology of plague. 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. 92-93.

Berendyayev, S. A. and Oprishchenko, Z. M., 1959, On the discharge of the causative agent of plague from Stenocranius gregalis and from fleas from its nest. Trudy Sredne-Azyat. Nauch.-Issled. Protivochum. Inst., Alma-Ata, (6): 311.

Berendyayeva, YE. L. and Rapoport, L. P., 1964, On the role of the parasitic factor in the distribution of plague on the territory of Kirghizya. 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. 93-94.

Bibikov, D. I., 1964. Plague and the marmots. Priroda, Moskva, 53 (2): 37-42.

Bibikova, V A., 1965. Conditions for the existence of the plague microbe in fleas. Cesk. Parazitol., Praha, 12: 41-46.

Bibikova, V. A., et al., 1964. To the method of study of the numbers of a flea population infesting the sand rat in a natural focus of plague. 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. 234-235.

CHelidze, G. T., 1962, Asian plague of turkeys and guineafowl. Sborn. Trudov Gruz. Zootekh. Vet. Nauch. Issled. Inst., 33: 63-81.

Chin, K. H. and Teng, T. Y., 1958, Neopsylla pleskei orientalis and Ceratophyllus laeviceps kuzenkovi fleas in the epizootology of plague. Shui Tsung K'an, (1): 51.

Flegontova, A. A. and Malafeyeva, L. S., 1961, The role of the human flea -- Pulex irritans L. in plague transmission (experimental study). Trudy Nauch.-Issled. Protivochumn. Inst. Kavkaza i Zakavkaz'ya, Stavropol, (5): 19-27.

Gadzhiyev, A. T., Abushev, F. A., and YUditskaya, S. I., 1965, Gamasid mites in a natural focus of tularemia, plague and erysipeloid of the Nakhichevan ASSR. Trudy Inst. Zool. Akad. Nauk Azerbaydzhan. SSR, Baku, 24: 152-161.

Golkovskiy, G. M., Zagniborodova, YE. N., and Bakhayeva, A. V., 1964, Experimental study of the transmission of the plague agent by fleas. 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. 85-86.

Karpuzidiy, K. S., Bozhenko, V. P., and Bichul, K. G., 1959, The problem of the role of ticks in the epizootology and natural focalization of plague in the Northwest Caspian focus. Sborn. Nauch. Rabot. Elist. Protivochum. Stants, Shakhty, Russia, (1): 252 pp.

KHrustselevskaya, N. M., Bibikova, V. A., and Osadchaya, L. M., 1963, To the variability of the plague bacillus in fleas. Part 2. Passage of a virulent subculture 610-A through fleas and pregnant guinea pigs. Mater. Nauch. Konf. Prirod. Ochag. i Profilakt. Chumy, Feb. 1963, Sredne-Azyat. Nauch.-Issled. Protivochum. Inst., Alma-Ata, pp. 233-235.

Kizilov, V. A. and Lavrent'yev A. F., 1964, Some characteristics of the plague epizooty in the population of red marmots in 1961. 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. 82-83.

Kondrashkina, K. I., 1957, Some data on the possible role of Rhipicephalus schulzei Olen. in prolonged preservation of the plague organisms in nature. 9. Soveshch. Parazitol. Prob , Moskva and Leningrad, pp. 116-117.

Kondrashkina, K. I., Zakharova, G. A., and Glushko, L. I., 1964, The capacity of the plague microbe to multiply in the organism of the tick Rhipicephalus schulzei Ol. 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. 99-100

Kucheruk, V. V., 1965. Palaeogenesis of natural plague foci as related to the history of rodents. Mater. Poznan. Fauny i Flory SSSR, Moskva, Otdel. Zool., (40): 5-86.

Kurenkov, I., 1965, "Black Death". Nauka, Moskva, 69 pp.

Lavrent'yev, A. F. and Polulyakh, P. A., 1964, On the susceptibility and infection sensitivity of field mice to plague. 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. 89-90.

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 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. 80-82.

Levtova, K. Z. and Klodnitskaya, S. N., 1963, Fiftieth anniversary of the discovery of the role of camels in the epidemiology of plague. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 154-156.

Lisitsyn A. A. and Pavlovskiy YE N., 1963, Reviews, criticism and bibliography. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 157-161.

Machul'skiy, YE. N., 1965. Review of the new materials on I. I. Mechnikov's activity in studies on plague. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (9): 149-152.

Maslovets, R. D., 1965, Characteristics of the natural plague focus in the northeastern Caspian Sea region from Late Pleistocene to the present based on the historical data on the formation of rodents as carriers of disease. Trudy Zool. Inst., Akad. Nauk SSSR, Moskva and Leningrad, 35: 349-363.

Mironov, N. P., et al., 1965, Sources and Carriers of Plague and Tularemia. Meditsina, Moskva, 194 pp.

Mironov, N. P., et al., 1965, Sources and vectors of plague and tularemia. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (5): 617.

Mkrtchyan, S. A., 1963, Epizootic plague foci in Armenia. Zhurnal Eksp. i Klin. Med., 3 (1): 93-97.

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.

Nel'zina, YE. N., et al., 1965, Role of Ornithonyssus bacoti (S. Hirst, 1913) (Parasitiformes, Gamasides) in natural foci of plague; author's abstract. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 357-358

Nikulina, M. M. and Peysakhis L. A., 1963, To the pathogenesis of plague among marmots in the active period of life. Part 2. Characteristics of pathomorphology of experimental plague. Mater. Nauch. Konf. Prirod. Ochag. i Profilakt. Chumy, Feb. 1963, Sredne-Aziat. Nauch.-Issled. Protivochum. Inst., Alma-Ata, pp. 164-167.

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.

Novokreshchenova, N. S. and Kuznetsova, G. S., 1964, Ecological peculiarities of fleas of Rhombomys opimus at the sites of stable plague epizootics. Zool. Zhurnal, Moskva, 43 (11): 1638-1648.

Pilipenko, V. G., SHCHekina, T. A., and Polyakova, A. M., 1965, Immunobiological effectiveness of associated vaccine against plague, tularemia and brucellosis in various methods of its epicutaneous use. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (1): 14-21.

Popov, V. K., Kul'kova, N. A., and Berendyayev, S. A., 1964, On the effect of climatic conditions on the ecologo-physiological state of marmots and the course of the epizooty in the Central Asiatic mountain focus of plague. 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. 83-85.

Punskiy, YE. YE., et al., 1964, To the question of the variability of the plague agent in natural conditions. 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. 95-96.

Rall', YU. M., (Reviewer), 1958, Lectures on the epizootiology of plague, by V. M. ZHdanova Stavropol'skoe Knizhnoe Izdvo, 242 pp.

Rall', YU. M., 1965, Natural foci and the epizootiology of plague. Meditsina, Moskva, 363 pp.

SHishkin, A. K., 1960, Results and current projecting problems of fleas control as an efficient measure of plague prophylaxis. Tezisy Dokl. Nauch. Konf. Prirod. Ochag. i Epidemiol. Osoboop. Infekts. Zabol., (Jan. 25 - Feb. 2, 1957), Saratov, pp. 305-317.

SHtel'man, A. I., 1963. Experimental study of the mechanism of transmission of plague among the gerbils Meriones meridianus Pall. and M. tamariscinus (Pall.) from the Volga-Ural interfluve. Report No. 4: Supplement to the problem of the infection of fleas parasitic on the gerbil Meriones meridianus. Med. Parazitol. i Parazitar. Bolezni Moskva, 32 (6): 739-740.

Soldatkin, I. S., Rudenchik, YU. V., Ostrovsky, I. B., and Levoshina, A. I., 1966. Quantitative characteristics of the conditions of development of plague epizooties in Rhombomys opimus settlements. Zool. Zhurnal, Moskva, 45 (4): 481-486.

Tiflov, V. YE. and Gubina, N. YE., 1964, New flea conserving liquid for plague tests; preliminary report. Mater. Poznan. Fauny i Flory SSSR, Moskva, Otdel Zool., (39): 199-204.

Tinker, I. S., Makarovskaya, L. N., and Aleshina, YE. N., 1965, Study on the therapeutic effect of streptolymphin in experimental plague Antibiotiki, Moskva, 10 (6): 531-534.

YAfayev, R. KH., 1963, Detection of plague and tularemia infection in rodents. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (9): 93-96.

ZHernovov, I. V., et al., 1964, Epizooty of plague among the rodents in the Sarykamysh sands 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. 96-97.

ZHovtyy, I. F., 1959, Some characteristics of the ecology of fleas of the Transbaykal-Mongol enzootic focus in connection with their role as vectors of plague. Proceedings, Fourth Congress of the All-Union Entomological Society. Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 226-227.

Zil'fiyan, V. N., 1961, History of plague in Armenia. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 32 (2): 135-138.

ROACH-BORNE DISEASES

Zmeyev, G. YA., 1940, Certain points in the epidemiology of dysentery and its endemic foci in Central Asia connected with the cockroach Shelfordella tartara Sauss, p. 35. 2. Soveshch. Parazitol. Prob., Moskva, 46 pp.

TULAREMIA

Abushkevich, P. V., et al., 1963, Natural tularemia foci in KHabarovsk Territory. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 48-51.

Adamovich, V. L., 1964, Landscape-related epidemiological characteristics of a natural tularemia focus in the western Polesye of the Ukrainina SSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (5): 45-50.

Akhundov, M. G. and Dzhebraylov, D. D., 1965, Epizoology and outbreak of tularemia in three districts of the Azerbaydzhan SSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (12): 63-70.

Alifanov, V. I., 1965, Ecology and distribution of ticks Ixodes apronophorus P. Sch. in Western Siberia as related to their role in carrying tularemia. Zool. Zhurnal, Moskva, 44 (2): 291-294.

Aykimbayev, M. A., Reshetnikova, P. I., and Roshchin, V. V., 1964, On the importance of the tick Dermacentor daghestanicus in the preservation and transmission of tularemia. 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. 75-76.

Balabkin, A. K., SHamova, A. M., and Lazareva, L A., 1963, Study of a tularemia focus in the alpine zone of the Gornyy Altay. Izvest. Irkutsk. Gosudarstv. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk, (5): 9-12.

Bannikov, A. A., KHurshudyants, R. S., and Belikov, M. N., 1965, Cases of tularemia in sheep in Stavropol Territory. Veterinariya, Moskva, 42 (5): 59-60.

Baranovskiy, L. M., et al., 1965, Epidemiology of tularemia in Semipalatinsk Province. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (4): 14-18.

Belyayeva, N. S., 1963, Zoological-parasitological characteristics of a natural tularemia focus in KHabarovsk Region. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (6): 740-741.

Berdnikov, V. A., Molodtsova, P., and Kayzer, G., 1935, Epidemiology of tularemia in village of Ust-Lurdyum, Saratov Province. Vestnik Mikrobiol., Epidemiol. i Parazitol., Saratov, 14: 225-260.

Brikman, D. I., 1963, Epidemiology and measures for tularemia control in the Yakut ASSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 60-64.

Brikman, D. I., 1965, Probability of tularemia infections in man in a focus of floodplain type. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (4): 18-20.

Brikman, D. I., 1965, Basic characteristics of the floodplain tularemia focus in Yakutia. Zool. Zhurnal, Moskva, 44 (5): 656-659.

Dunayeva, T. N., et al., 1964, Natural foci of tularemia on the territory of the Komi ASSR. Byul. Moskov. Obshch. Ispyt. Prirod., Moskva and Leningrad, Otdel Biol., 69 (1): 28-40.

Filippova, YE. G., 1965, Epidemiological characteristics of the incidence of tularemia by landforms in the districts of Novosibirsk Province bordering on the Altay Territory. Izv. Alt. Otd. Geog. Obshch. SSSR, (5): 189-191.

Gadzhiyev, A. T., Abushev, F. A., and YUditskaya, S. I., 1965, Gamasid mites in a natural focus of tularemia, plague and erysipeloid of the Nakhichevan ASSR. Trudy Inst. Zool. Akad. Nauk Azerbaydzhan. SSR. Baku, 24: 152-161.

Grinbergs, A. R., 1961, Ectoparasites on Arvicola terrestris L. as epidemiologic elements in natural nidi of tularemia in the Latvian SSR. Latvijas Entom., Riga, (4): 55-70.

Gubina, YE. A. and Dunayeva, T. N., 1963, Infectious process in mixed tularemia-brucellosis infection. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 3-8.

KHodykina, Z. S., 1964, Some problems of the ecology of ixodid ticks as related to the problem of the existence of natural foci of tularemia in the Crimea. Problemy Parazitol., Kiyev, (3): 267-276.

KHokhlov, T. D., 1965, Effect of streptomycin on the effectiveness of experimental immunization with live vaccines. Report No. 3: Introduction of streptomycin following immunization with tularemia vaccine. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (3): 145-146.

KHveshchenko, YE. N., et al., 1965, Detection of tularemia in Maritime Territory. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (4): 12-13.

Klimova, T. K., et al., 1963, Some data on tularemia in Archangel Province. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (6): 48-54.

Kolendovich, A. I., 1963, Transmissive outbreak of tularemia in the environs of TSelinograd. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 148-150.

Kraft, V. A., 1963, Effect of hydroclimatic factors on the development of tularemia epizootics and epidemics in TSelinograd Province. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 41-48.

Kucheruk, V. V., et al., 1965, Zoological factors of the existence of some natural foci of tularemia. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (6): 80-86.

Kulik, I. L., et al., 1965, Zoological premises for the existence of natural tularemia foci in the CHuvash ASSR. Zool. Zhurnal, Moskva, 44 (1): 17-25.

Kupenov, N., et al., 1964, Natural tularemia focus in Bulgaria. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (4): 124-131.

Kuzina, A I., 1962, Some characteristics of tularemia in Kemerovo Province as compared with tularemia in neighboring territories and provinces of Western Siberia. Trudy Irkutsk. Nauch. - Issled. Inst. Epidemiol. i Mikrobiol., (7): 161-167.

Maksimov, A. A., 1965, General features of the distribution and characteristics of tularemia foci in the Gorno-Altay Autonomous Province. Izvest. Alt. Otdel. Geog. Obshch. SSSR, (5): 187-188.

Milyutin, N. G., 1964, Distribution and structure of natural foci of tularemia in the left-bank forest steppe and adjacent steppe districts of the Ukraine. Problemy Parazitol., Kiyev, (3): 277-286.

Milyutin, N.G., Vedeneva, N. I., and Guz, A. B., 1964, Study of natural foci of floodland and swamp tularemia in Poltava Province. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (5): 142-143.

Mironov, N. P., et al., 1965, Sources and Carriers of Plague and Tularemia. Meditsina, Moskva, 194 pp.

Mironov, N. P., et al., 1965, Sources and vectors of plague and tularemia. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (5): 617.

Ochirov, YU. D. and Pochekunin, D. I., 1961, Natural tularemia focus in CHita Province. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 32 (5): 66-67

Olsuf'yev, N. G., 1959, Results of the study of bloodsucking arthropods as vectors of tularemia in the USSR. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 243-244.

Olsuf'yev, N. G., 1961, Tularemia Med. Sestra, Moskva, 20 (6): 20-23.

Ostrovskaya, N. M., 1964, Isolation of the agent of tularemia from ixodid ticks in the Karakalpak ASSR. Sborn. Nauch. Trudov Tashkent Med. Inst., Tashkent. 4: 160-164.

Petrov, V. G., 1958 Experimental study of Dermacentor marginatus Sulz. and Rhipicephalus rossicus Yak. et K. Yak. ticks as vectors of tularemia. Voprosy Epidemiol. i Profil. Tulyarem., Moskva, pp. 117-123.

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., SHCHekina T. A., and Polyankova, A. M., 1965, Immunobiological effectiveness of associated vaccine against plague, tularemia, and brucellosis in various methods of its epicutaneous use. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (1): 14-21.

Pilipenko, V. G., SHCHekina, 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.

Ravdonikas, O. V., 1962, Importance of the typing of natural foci in the landscape-epidemiological zoning according to the example of tularemia. Probl. Med. Geografii (Dokl. k Pervomu Nauch. Soveshch. po Probl. Med. Geografii), Leningrad, pp. 74-75.

Savel'yeva, R. A. and Ananova, YE. V., 1965, Pathogenesis of the pulmonary form of experimental tularemia. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (3): 65-70.

Sinel'shchikov, V. A., 1965 Zoological and parasitological characteristics of a natural tularemia focus in the floodplain of the lower Irtysh River. Zool. Zhurnal Moskva, 44 (8): 1139-1151.

Strelyayeva, V. M., Lapayeva N. I. and Mel'kimova, L. P., 1964, Natural tularemia foci in the Turkmen SSR. Zdrav. Turkmen, Ashkhabad, 8 (2): 31-34.

Stupnitskaya, V. M., et al. 1964. Natural foci of tularemia on the territory of the Ukrainian SSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (10): 94-98.

Uglovoy, G. P., et al., 1965. Experience in detecting natural foci of tularemia on the territory of the CHuvash ASSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (4): 21-25.

Ulyanova, N. I., et al., 1966. A study of a natural focus of tularemia in winter. Zool. Zhurnal Moskva pp. 24-31.

Ustin-Petrova, T. F., 1963 Epidemiology of tularemia in natural foci of Krasnodar Territory. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva 40 (4): 117-123.

Valkov, B. G., Mordvinkin, G. I., and Valkova, YE. R., 1959, Observations on the maintenance of tularemia infection in a natural microfocus. Sborn. Nauch. Rabot. Elist. Protivochum. Stants., Shakhty, Russia, (1): 252 pp.

YAfayev, R. KH., 1963. Detection of plague and tularemia infection in rodents. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (9): 93-96.

YAkuba, V. N., 1966, Seasonal changes in the population and diurnal rhythm of the activity of mosquitoes in a tularemia focus in Central Yakutia. Zool. Zhurnal, Moskva, 45 (5): 679-686.

YEgorova, L. S., 1964, Mixed epizootic tularemia and Omsk haemorrhagic fever in muskrats in Western Siberia. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (12): 26-29.

Zaytsev, A. I., Pokrovskaya, YE. V., and Belikov, M. N., 1965, Duration of preservation and localization of the tularemia agent in the organism of experimentally infected sheep. Veterinariya, Moskva, 42 (7) 26-27.

Zaytsev, A. A., Popova, YE. V., and Pokrovskaya, YE. V., 1965, Determination of spontaneous carrier state of tularemia pathogen in the mite Hirstionyssus musculi Johnston. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (4): 25-27.

TYPHOID

Lelikov, V. L., 1964, Role of flies in the distribution of typhoid fever in Leninabad. Trudy TSIU 68: 31-34.

SPIROCHAETAL DISEASES

LEPTOSPIROSIS

Bezumnova, F. I., et al., 1965 Etiology of leptospirosis in Astrakhan Province. Zhurnal Mikrobiol., Epidemiol. i Immunobiol.. Moskva, 42 (2). 45-48.

Bikbova, S. K , et al., 1964, Murine rodents as carriers of Leptospira rattus. Nauch. Trudy Kaz. Gos. Med. Inst., 14: 109-110.

Blagodarnyy, YA. A., 1959, Ornithodoros tartakovskyi Ol. and Testudo horsfieldi steppe turtles are the carriers of pathogenic Leptospira in the Muyun-Kum Desert. 10. Soveshch. Paraziтol. Prob., Moskva, 1: 120-121.

Blagoveshchenskaya, N. M., Kondratenko, V. F., and Zarubina, L V., 1963, Natural focus of leptospirosis of the serological group hebomadis in Rostov Province. Zool. Zhurnal, Moskva, 42 (10): 1561-1566.

CHernykh, I. P. and Tagiltsev, A A., 1964, On the reservoirs of pathogenic Leptospira in the natural focus of the Kokchetav 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. 113-114.

Degtyarev, G. V., Petrova, K. F., and Gadzhibalayeva, F. L., 1965, Frequency and forms of eye lesions in cattle and horses with leptospirosis. Veterinariya, Moskva, 42 (5): 49-52.

Deripasko, P. G., 1964, Epizootiology of leptospirosis in cattle. Veterinariya, Moskva, 41 (8): 27-28

Fedyushin, V. P. and Slepov, A. A , 1962, Epizootiological study of Kursk Province with regard to leptospirosis. Sborn. Nauch. Rabot Kursk Oblast. Nauch.-Proizv. Vet. Lab., Kursk, (3): 12-20.

Golota, YA. A., et al., 1964, Characteristics of experimental leptospirosis in swine. Veterinariya, Moskva, 41 (8): 29-33.

Gorshanova, YE. N., 1964, Domestic animals as the origin of leptospirosis in Daghestan. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (10): 120-125.

Karasayeva, YE. V., Anan'in, V. V., and Aguzarova, M. KH., 1965, Experience in reducing the activity of natural focus of leptospirosis. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (4): 65-69.

Karimova, Z. KH., 1964, Leptospirosis in man induced by Leptospira rattus. Nauch. Trudy Kaz. Gos. Med. Inst., 14: 445-447.

Kizilova, M. D., 1962, Structure of a rural focus of leptospirosis. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 73-78.

Kolesnichenko, I. D., 1965, Leptospirosis of cattle. Veterinariya, Moskva, 42 (5): 49.

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.

Kononov, A. I., 1964, Leptospirosis in cattle. Veterinariya, Moskva, 41 (6): 33-34.

Krepkogorskaya, T. A., Nasibulina, F. I., and SHubin, I. N., 1959, Results of the examination of murine rodents as Leptospira carriers in Alma-Ata Province. Izvest. Akad Nauk Kazakh. SSR, Alma-Ata, s. Med. i Fiziol., (1): 55-59.

Lavrova, M. YA., Strigushchenko, YU. M., and Baryshev, P. M., 1964, Leading factors of the epidemiological process in the leptospirosis foci of the lower Kuban River. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (9): 112-117.

Lavrova, M. YA. and Zazhigin, V. S., 1965, Systematics and biology of shrews in Krasnodar Territory and the evaluation of their role in the foci of leptospirosis. Zool. Zhurnal, Moskva, 44 (1): 101-109.

Lyskovtsev, M. M., 1964, Differential diagnosis of nonicteric leptospirosis and acarine rickettsiosis in children. Sovet. Med., Moskva, 28 (4): 75-80

Lyubashenko, S. YA. and Kostrikina, L. G., 1965, Concentrated polyvalent adsorbed vaccine against leptospirosis in animals. Veterinariya, Moskva, 41 (4): 17-21.

Malakhov. YU. A., et al., 1965, Diagnosis and prophylaxis of leptospirosis in suckling pigs. Veterinariya, Moskva, 42 (7): 31-34.

Malykh, F. S., 1962, Some data on reservoirs of Leptospira muris. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 78-81.

Mefod'yev, V. V. and YAstrebov, A. F., 1965, Role of farm animals in the formation of anthropurgic foci of leptospirosis. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (3): 142.

Mezhennyy, A. M., 1964, Epidemiology of leptospirosis in Mogilev Province. Trudy TSIU, 68: 58-59.

Nikolayev, YU. YE., 1965, Etiology of leptospirosis in animals. Veterinariya, Moskva, 42 (7): 29-31.

Novotnaya, Z. YE., 1965, Nonicteric leptospirosis morbidity in Transcarpathian Province. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (2): 49-55.

Soloshenko, I. Z., 1958, The part played by bloodsucking Arthropoda in the transmission and harbouring of pathogenic leptospires. I. The part played by bloodsucking Arthropoda in the transmission and harbouring of the organism of Weil's disease. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 29 (1): 22-27.

Sveshnikova, N. P. and Karaseva, YE. V., 1965, Leptospirosis in wild mammals of North America. Zool. Zhurnal, Moskva, 44 (2): 253-265.

Terskikh, V. I., 1957, Some regional characteristics of swamp fever epidemiology. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (1): 37-39.

Tonkonozhenko, A. P., Gurbanova, YE. I., and Aguzarova, M. KH., 1965, Role of game animals in the formation of natural foci of leptospirosis in the North Ossetian ASSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (2): 48-49.

Vysotskiy, B. V., et al., 1962. Results of a survey on leptospirosis in warm-blooded animals in the mountain regions of the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 59-60.

Vysotskiy, B. V., et al., 1962, Data of a survey on leptospirosis in murine rodents in Slavyanka and Pogranichnyi Districts of the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 60-68.

Vysotskiy, B. V., Malykh, F. S., and KHudyakov, I. S., 1962, Results of a survey on leptospirosis in small mammals in Shkotovo District of the Maritime Territory. Trudy Vladivost. Inst. Epidemiol , Mikrobiol. i Gig., (2): 58.

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.

Zwolski, W. and Burdzy, K., 1950, Studies on the ectoparasitofauna of small mammals in the natural centers of swamp fever. Wiadom. Parazytol., Warszawa, 6 (6): 519-527.

RELAPSING FEVER

Aliyev, N. D., Magerramov, R. G., and Bayramova, R. A., 1957, Materials to the study of the biological characteristic of spirochaetal strains of Azerbaydzhan tick spirochaetosis. Tezisy Dokl. Mezhresp. Sov. po Borbe s Paraz. Zabol. v. Resp. Zakavkazya, Baku, pp. 78-79.

Arakcheyeva, S. G., 1963, Existence of filterable stages of development of Spirochaeta sogdiana in the tick Alectorobius tholozani. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (6): 660-665.

Arakcheyeva, S. G., 1963, Mechanism of the transmission of Spirochaeta sogdiana by the tick Alectorobius tholozani. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (6): 665-667.

Azizyan, G. A., 1956, New foci of tick relapsing fever in Armenia. Sborn. Nauch. Trudov. Arm. Zootekh. Ped. Inst., 2(3): 103-110.

Bayramova, R. A., 1963, Experience in infecting chick embryos with tick spirochaetosis by means of infected Ornithodoros. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (9): 83-84.

Bayramova, R. A., 1963, Sensitivity of chickens to Azerbaydzhan strains of the spirochaetes of tick-borne relapsing fever. Zhurnal Mikrobiol., Epidemiol i Immunobiol., Moskva, 40 (11): 138-139.

Bayramova, R. A., 1964, Distribution of the burrow ticks of the genus Ornithodoros and their natural infection with spirochaetes in the Azerbaydzhan SSR. Azerbaydzhan. Med. Zhurnal, Baku, (4): 67-71.

Bayramova, R. A., 1964, Tick Spirochaetosis in Azerbaydzhan. Baku, 95 pp.

Bayramova, R. A., 1964, Cultivation of spirochaete pathogens of Caucasian tick spirochaetosis on developing chick embryos. Lab. Delo, Moskva, (5): 309-311.

Bayramova, R. A., 1965, Experience in infecting sterile Ornithodorus ticks with spirochaetes by feeding them on infected chick embryos. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 289-290.

Bayramova, R. A., 1965, New data on tick-borne spirochaetosis. Zool. Zhurnal, Moskva, 44 (2): 287-288.

CHubaryan, KH. A., 1964, Results of laboratory infection of guinea pigs and white mice with tick-borne relapsing fever by letting ticks of the genus Ornithodoros feed on the animals. Zhurnal Eksp. i Klin. Med., 4 (1): 85-96.

Favorova, L. A., et al., 1965, Possibility of transmission of tick-borne relapsing fever by lice. Report No. 2: Fate of the spirochaetes of tick-borne relapsing fever in the organism of the body louse in the first 24 hours following the infective feeding. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (6): 733-737.

Feng, L. C. and Chung, H. L., 1938, The effect of temperature on the development of Spirochaeta duttoni in Ornithodoros moubata. Chinese Med. J., Peiping, Suppl. 2: 555-562.

Feng, L. C. and Chung, H. L., 1938, The transmission of Spirochaeta duttoni by Ornithodoros moubata. Acta Conv. 3. Trop. Morbis, Amsterdam, 1: 438-443.

Gromashevskiy, L. V., 1965, Possibility of transmission of tick-borne relapsing fever by lice. Report No. 1: Introduction. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (6): 729-733.

Krylova, O. P., 1963, Observations on the cultivation of the spirochaete of the Caucasian and Central Asian forms of tick-borne relapsing fever. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (6): 659-660.

Kuzibayeva, KH., 1964, Burrow Ticks of the Genus Alectorobius and their Importance as Vectors of Spirochaetes in Uzbekistan. Avtoref. Diss. Kand., Tashkent, 16 pp.

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.

Mishchenko, N. K., 1958, The Importance of Some Species of Vertebrates and Ticks in the Maintenance of Tick Relapsing Fever. Avtoref. Diss. Na Soisk Uchen. Step. Kand. Med. Nauk., Moskva.

Netsetskiy, A. M., 1964, Natural and synanthropic foci of spirochaetosis in Uzbekistan. 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. 117-118.

Nikitina, R. YE., 1964, Transovarial transmission of bird spirochaetes by Argas persicus. 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. 263-264.

Nikitina, R. YE., 1965, Mechanism of the transmission of the causative agent of spirochaetosis of birds by the tick Argas persicus (Oken, (1818). Zool. Zhurnal, Moskva, 44 (2): 294-296.

Pavlovskiy, YE. N. and CHeskis, A. F., 1943. Susceptibility of the hen to central Asiatic tick relapsing fever spirochaete (Sp. sogdianum). Dokl. Akad. Nauk SSSR, Moskva, n. s., 38 (1): 54.

Romasheva, L. F. and Sartbayev, S. K., 1964, Role of the mites D. gallinae in the transmission of bird spirochaetosis. 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. 274-276.

Slesarenko, V. V. and Dunayevskiy, K. A., 1964, Transovarial transmission of tick relapsing fever spirochaetae in ticks Alectorobius asperus. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (6): 744-745.

Sofiyev, M. S., SHtyreva, L. V., and SHCHeulov, A. P., 1963, Development of the spirochaete of tick-borne relapsing fever. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (6): 655-659.

YAkunin, M. P., 1964, Natural focality of bird spirochaetosis in 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. 115-116.

PROTOZOAN DISEASES

ANAPLASMOSIS

Bityukov, P. A., 1953, Experiments on the transmission of ovine theileriasis and anaplasmosis by the tick Ornithodoros lahorensis and Haemaphysalis sulcata. Trudy Inst. Zool. Akad. Nauk Kazakh. SSR, Alma-Ata, 1: 30-36.

Grobov, O. F., 1964, On the preservation of Anaplasma marginale in the organism of tabanids. 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. 147-148.

Kadyrova, M. K. and Nadyrov, S. A., 1962, Tabanids as vectors of cattle anaplasmosis in Uzbekistan. Dokl. Akad. Nauk Uzbek. SSR, Tashkent, (8): 55-57.

Kalyagin, V. V., 1965, Epizootology and therapy of anaplasmosis in sheep. Veterinariya, Moskva, 42 (6): 58-59.

Kitsenko, A. V., 1964, Epizootiology of anaplasmosis in cattle. Veterinariya, Moskva, 41 (11): 44-45.

Peteshev, V. M., 1964, Anaplasmosis of sheep in Kazakhstan. Veterinariya, Moskva, 41 (9): 53-55.

Pirumov, I. M. and Seredin, V. A., 1964, Treating anaplasmosis in imported rams. Veterinariya, Moskva, 41 (9): 55-57.

YAkimov, V. L., Belavin, V. S., Rastigayeva, YE. F., and Schupikov, A. L., 1929, Zur Biologie der Zecke Boophilus annulatus calcaratus Bir. Ztschr. Infektionskr. Parasit. Krankh. u. Hyg. Haustiere, Berlin, 36 (3). 137-152.

Zasukhin, D. N., 1935, Contributions to the study of the phylogenetic development of ticks. Zool. Anz., Leipzig, 111 (9-10): 261-264.

Zasukhin, D. N., 1937, Transovarial transmission of causative agents of protozoan, spirochaetal, bacterial and viral diseases in ticks. Vestnik Mikrobiol., Epidemiol. i Parazitol., Saratov, 15 (3-4): 461-470.

BABESIELLOSIS

Dyl'ko, M. I., 1965, Characteristics of the immunity created by the cooperation of Babesiella bovis and the macro-organism. Vestsi Akad. Navuk Belarusk. SSR, Minsk., s. Biyal Navuk, (1): 106-109.

Gasanov, A. A., 1965, Immunization of sheep against babesiasis. Veterinariya, Moskva, 42 (6): 56-58.

Li, P. N. and Stepanov, A. M., 1963, Results of field testing of the method for the immunization of cattle against piroplasmosis and southern babesiellosis. Sborn. Nauch. Rabot Saratov. Nauch. -Issled. Vaktsin i Syvorotok, 6: 155-162.

Li, P. N. and Stepanov, A. M., 1964, Immunization of large horned cattle against piroplasmosis and babesiellosis. 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. 128-129.

Voronin, M. V., 1957, On the study of the immunobiological aspects of Babesiella ovis (Babes, 1892) in Armenia and Azerbaydzhan. Trudy Vsesoyuz. Inst. Eksper. Vet., Moskva and Leningrad, 21: 254-269.

COCCIDIOSIS

Kogan, Z. M., 1965, Variability of the oocysts of the chick coccidium Eimeria necatrix and factors determining it. Zool. Zhurnal, Moskva, 44 (7): 986-996.

Metelkin, A. J., 1935, The role of flies in the spread of coccidiosis in animals and men. Med. Parazitol. i Parazitar. Bolezni, Moskva, 4 (1-2): 75-82.

FLAGELLATES

Gasanov, A. A., 1963, Flagellates found in Rhipicephalus bursa eggs. Dokl. Akad. Nauk Azerbaydzhan. SSR, Baku, 19 (2): 45-47.

HAEMOGREGARINES

Markov, G. S. and Bogdanov, O. P., 1956, Parasite fauna of reptiles in Turkmenia. Trudy Inst. Biol. Akad. Nauk TSSR, s. Zool., 4: 260-277.

Tukhmanyants, A. A., 1961, On the agent of canine leu ocytogregarinosis in Tashkent and on its vector Rhipicephal· ·anicus. Voprosy Biol. i Krayev. Med., Akad. Nauk Uz. . SSR, Tashkent, (2): 449-456.

YErhardova, B., 1955, First finds of gregarines in mites. Cesk. Parasitol., Praha, 2: 35-37.

HAEMOSPORIDIOSIS

Arutyunyan, O. P. and Movsesyan, T. B., 1965, Ways for ridding the Ararat Plain of haemosporidiosis. Veterinariya, Moskva, 41 (3): 48-49.

CHerkasskiy, YE. S., 1945, Treatment and prophylaxis of scabies and haemosporidiosis of domestic animals by means of pyrethrum preparations. Veterinariya, Moskva, 22 (1): 24-27.

Gasanov, A. A., 1963, Infection of the tick Rhipicephalus bursa (Can. et Fanz., 1877) by the causative agent of haemosporidiosis of sheep in the Nakhichevan ASSR. Izvest. Akad. Nauk Azerbaydzhan. SSR, Baku, s. Biol. i Med. Nauk, (4): 117-123.

KHitenkova, L. P., 1964, Testing azidin in large-scale experiments in Haemosporidia infection of sheep. Veterinariya, Moskva, 41 (5): 55.

Li, P. N., 1965, Prophylaxis of Haemosporidia infestation and Piroplasma bigeminum. Veterinariya, Moskva, 42 (9): 51-53.

Petunin, F. A., 1957, Epizootology of haemosporidioses of longhorned cattle of Psebayskiy Rayon of Krasnodarskiy Kray. Trudy Kubansk. Sel'sk. Inst., Krasnoda., (3): 214-219.

Polyakov, D. K., Akhunov, KH. A., and Makhmudov, I. A., 1965, Control of ixodid ticks as the basis of the prophylaxis of haemosporidiosis. Veterinariya, Moskva, 41 (4): 101-102.

Salyev, A. A., 1964, Distribution of ixodid ticks in Western Osetia and their role in the epizootology of haemosporidioses. Predv. Soobshch. Trudy Severo-Ossetia Sel'sk. Khoz. Inst., 22: 160-169.

TSelishcheva, L. M., 1956, Haemosporidioses of Livestock and Their Control. Alma-Ata, 57 pp.

Uzakov, U. YA., 1962, Prophylaxis of diseases caused by blood parasites in breeding cattle in the Uzbek SSR. Trudy Vsesoyuz. Nauch.-Issled. Inst. Vet. San. i Ektoparazitol., Moskva, 18: 78-85.

YErmoshkevich, V. I., 1959, Prophylaxis of haemosporidiosis in cattle kept under conditions of the stall and field shelter system. Izvest. Otdel. Sel'sk. i Biol. Nauk. Akad. Nauk Tadzhik. SSR, Stalinabad, (1): 131-148.

YEsikov, V. I., 1964, Haemosporidiosis of cattle in the south of Kirghizia. Veterinariya, Moskva, 41 (7): 48-49.

LEISHMANIASIS

Beklemishev, V. N., 1942, The study of arthropods — carriers of diseases in the USSR for twenty-five years. Med. Parazitol. i Parazitar. Bolezni, Moskva, 11 (6): 18-35.

Belova, YE. M., 1964, Study of the virulence of various strains of the agent of zoonotic cutaneous leishmaniasis. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (6): 666-670.

Belova, YE. M. and Saf'yanova, V. M., 1963, Isolation of leptomonad cultures from Caspian gekkos in the Serakhs focus of cutaneous leishmaniasis. Zdrav. Turkmen., Ashkhabad, 7 (11): 26.

Dobrzhanskaya, R. S., 1964, Cutaneous leishmaniasis of the eyeball. Vestnik Dermat. i Venerol., Moskva, 38 (3): 83-86.

Dobrzhanskaya, R. S., 1964, Tuberculoid Skin Leishmaniasis. Ashkhabad, 131 pp.

Dolmatova, A. V., 1965, Basic factors determining the epidemiological significance of individual species of sand flies (Phlebotominae) in foci of leishmaniasis. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 297-302.

Dubrovskiy, YU. A., Neronov, V. M., and Svidenko, G. D., 1963, Utilization of mapping in the study of natural focality of skin leishmaniasis, pp. 150-151. [In: Voprosy Zool. Kartografiy (Tezisy Dokl.), Moskva].

Durunova, S. M., Karapet'yan, A. B., and Ponirovskiy, YE. N., 1965, Some data on the study of visceral leishmaniasis in the Turkmen SSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 303-309.

Gilevitch, YU. S., 1955, Use of tissue cultures in Borovski disease. Vrach. Delo, Kiyev, (3): 255-256.

Glazunova, Z. I., 1964, Experimental study of superinfection in leishmaniasis of guinea pigs. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (6): 643-650.

Gozodova, G. YE., et al., 1965, Epidemiology of cutaneous leishmaniasis of the rural type. Report No. 1: Methodology of epidemiological examination of the population in foci of cutaneous leishmaniasis of the rural type. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (2): 196-200.

Guseynzade, K. M., 1964, Tuberculoid skin leishmaniasis in Kirovabad. Azerbaydzhan. Med. Zhurnal, Baku, (5): 78-82.

Guseynzade, K. M., 1964, Recurrent human cutaneous leishmaniasis. Azerbaydzhan. Med. Zhurnal, Baku, 41 (10): 39-43.

Guseynzade, K. M., 1965, Histopathology of cutaneous leishmaniasis. Azerbaydzhan Med. Zhurnal, Baku, 42 (2): 20-23.

Guseynzade, K. M. and Mamedov, K. A., 1965, Dynamics of cutaneous leishmaniasis incidence in Kirovabad in thirty-two years. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (2): 234.

Gvelesyani, G. V., 1964, Treatment of Patients Infected With Visceral Leishmaniasis. Avtoref. Dissert. Kand., Tbilisi, 29 pp.

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

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., Guseynzade, K. M., and Mamedov, K. A., 1963, Results of twelve-year control of cutaneous leishmaniasis in an epidemic focus. Vestnik Dermat. i Venerol., Moskva, 37 (4): 61-64.

Karapet'yan, A. B., 1962, To the biology of several species of sand flies in the foci of skin leishmaniasis in Turkmen SSR. Tezisy Dokl. Itog. Nauch. Konf. Ashkhabad, Inst. Epidemiol. i Gig., Ashkhabad, pp. 42-43.

Karapet'yan, A. B., Babayants, G. A., Turov, I. S., and Molochek, G. V., 1962, To the biology of Phlebotomus and the degree of their infection with leptomonads on the territory of the Khazansk water reservoir. Tezisy Dokl. Itog. Nauch. Konf. Ashkhabad. Inst. Epidemiol. i Gig., Ashkhabad, pp. 44-45.

Karapet'yan, A. B. and Remyannikova, T. N., 1962, Age characteristics of the colonies in the epidemiology of skin leishmaniasis. Tezisy Dokl. Itog. Nauch. Konf. Ashkhabad. Inst. Epidemiol. i Gig., Ashkhabad, pp. 43-44.

Katkov, V. M., 1963, On the effectiveness of some prophylactic measures in the control of skin leishmaniasis. Zdrav. Turkmen., Ashkhabad, (1): 33-35.

Kellina, O. I., 1965, Comparative study on the virulence of Leishmania tropica major strains. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 309-317.

Lisova, A. I. and Vavilova, M. P., 1964, On the organization of the prophylaxis of skin leishmaniasis in the Yangier zone. Sborn. Trudov Uzbek Inst. Zdrav. i Istorii Med., (1): 72-77.

Maruashvili, G. M., 1965, Epidemiology of leishmaniasis in the Georgian SSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (6): 695-700.

Nadzhafov, A. YU. and Mamedov, A. V., 1964, On an experimental clarification of a focus of skin leishmaniasis in Azerbaydzhan. Azerbaydzhan. Med. Zhurnal, Baku, (4): 71-74.

Nadzhmiddinov, T. KH., 1963, Leishmaniasis and Its Control. Tashkent, 16 pp.

Poul, J., 1949, Diagnosis of generalized canine leishmaniasis by investigation of Leishmania in the nasal mucous and in the testicle. Arch. Inst. Pasteur Algeria, 27 (4): 315-316.

Pravikov, G. A., 1952, Problems of transmissible and parasitic diseases along the line of the main Turkmen Canal. Trudy Sess. Akad. Nauk Turkmen.SSR, Ashkhabad, (1): 132.

Remyannikova, T. N. and Karapet'yan, A. B., 1962, Infection of rodents by Leishmania tropica as related to the season and characteristics of the population biology of sand flies. Izvest. Akad. Nauk Turkmen. SSR, Ashkhabad, s. Biol. Nauk, (2): 57-62.

Saf'yanova, V. M., 1964, Observations on sand flies (Phlebotominae) in inhabited and uninhabited burrows of the greater gerbil in a focus of cutaneous leishmaniasis in Turkmenia. Zool. Zhurnal, Moskva, 43 (9): 1335-1341.

Saf'yanova, V. M., 1965, Aggressiveness of sand flies (Phlebotominae) to man as related to their role as carriers of cutaneous leishmaniasis. Zool. Zhurnal, Moskva, 44 (1): 67-71.

Saf'yanova, V. M. and Katkov, V. M., 1964, Network canopy saturated with a repellent as a protective means against sand fly attacks. Zdrav. Turkmen., Ashkhabad, 8 (2): 36-39.

SHishlayeva-Matova, Z. S., 1966, Duration of cutaneous leishmaniasis in Rhombomys opimus Licht. and its dependence upon the season in which the animals acquire the infection. Med. Parazitol. i Parazitar. Bolezni, Moskva, 35 (1): 85-91.

SHuykina, YE. YE., 1964, Investigation of Leishmania tropica strains isolated from gerbils in a rural type focus of dermal leishmaniasis, and of similar flagellate cultures isolated from sand flies. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (6): 654-661.

YAkovleva, A. I., SHikhiryeva, M. V., Pershin, G. N., and Moskalenko, N. YU., 1965, Morphological characteristics of a model of skin leishmaniasis in white mice. Arkh. Patol., Moskva, (4): 52-57.

YEliseyev, L. N., 1963, Principles and methods of mapping foci of acutely necrotizing leishmaniasis in oasis and near oasis, pp. 151-152. [In: Voprosy Zool. Kartografiy (Tezisy Dokl.), Moskva].

YEliseyev, L. N. and Kellina, O. I., 1963, Cutaneous leishmaniasis in Afghanistan. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (6): 728-735.

YEliseyev, L. N. and Kellina, O. I., 1964, Duration of the course of leishmaniasis in greater gerbils (Rhombomys opimus Licht.). Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (1): 101-102.

Zakharyants, N. A., Maksudov, A. S., Mirzayev, G. R., and SHaryukova, YE. A., 1963, Leishmaniasis in Kokand. Med. Zhurnal Uzbek., Tashkent, (2): 37-42.

ZHdanov, V. M., Buslayev, M. A., and Vasilkova, Z. G., 1953, Review of the control of helminthiasis malaria and diseases transmitted by Phlebotomus in 1952 and tasks in the control of parasitic diseases in nearest future. Med. Parazitol. i Parazitar. Bolezni, Moskva, (4): 291-298.

Zvyagintseva, T. V., 1965, Detection of long-eared hedgehogs Hemiechinus auritus Gmel. infected with cutaneous leishmaniasis Syr Darya Province of the Uzbek SSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 347-349.

MALARIA

Abuladze, S. S., 1963, N. i Toropov as epidemiologist-malariologist and the progressive importance of his works in the history of malariology of Gruzia. Sborn. Trudov Nauch. -Issled Inst. Med. Parazitol. i Trop. Med. im. S. S. Virsaladze, Tbilisi, 4 (2): 216-219.

Abuladze, S. S. and Topuriya, I. I., 1963, Parasitological picture of malaria in Gruzia (1924-1956). Sborn. Trudov Nauch -Issled. Inst. Med. Parazitol. i Trop. Med. im. S. S. Virsaladze, Tbilisi, 4 (2): 3-12.

Anon., 1964, Proceedings of the first common conference of the medical and research institutes of Rostov on the Don. (10 articles in medical parasitology helminthoses, malaria, intestinal protozoan diseases, bloodsucking Diptera).

Anon., 1965, Proceedings of the second common conference of medical and research institutes of Rostov on the Don. (27 articles in medical parasitology helminthoses, malaria, intestinal protozoan diseases, bloodsucking Diptera).

Antsibor, S. S., 1964, Potential malarial foci in Nikolayev Region of the Ukrainian SSR and basis of the plan for prophylactic antimalarial measures for the nearest future. Med. Parazitol. i Parazitar. Bolezni, Moskva. 33 (6): 722-724.

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.

Dang, Van-Ngu, 1961, Facteurs déterminants du paludisme au Nord Viet Nam. Viet Nam Médical. No 1 (North Vietnam).

Dang, Van-Ngu, 1962, Techniques d'éradication du paludisme. Editions Médicales, Hanoi (North Vietnam).

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].

Detinova, T. S., 1962, Age-grouping Methods in Diptera of Medical Importance, With Special Reference to Some Vectors of Malaria. World Health Org., Monogr. Ser., Geneva, 47: 216 pp.

Duc, Nguyen-huu, 1959, Variations saisonnaières du paludisme. Congrès de Parasitologie, Hanoi (North Vietnam).

Dukhanina, N. N., 1965, Factors determining the possibility of renewed transmission of malaria in areas where malaria has been eradicated. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (6): 631-636.

Duong, Van-Thu, 1960, Trois ans de lutte contre la malaria. Thèse, Hanoi (North Vietnam).

Dzhafarov, A. A., 1964, Cases of quartan malaria in the Kuba District of Azerbaydzhan in 1963. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (3): 317-318.

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

Kolotilov, N. L., 1955, Conference on the control of malaria, helminthiasis and other parasitic diseases. Med. Parazitol. i Parazitar. Bolezni, Moskva. 24 (3): 272-276.

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.

Luppova, M. N., Morozova, Z. A., and Semushkina, T. V., 1963, Malaria in the CHuvash ASSR at the final stage of its eradication. Med. Parazitol. i Parazitar. Bolezni, Moskva, 32 (3): 267-270.

Lysenko, A. YA., et al., 1966, On methods of checking the validity of malaria eradication by experience of checking in Northern Tadzhikistan. Med. Parazitol. i Parazitar. Bolezni, Moskva, 35 (1): 77-82.

Lysenko, A. YA. and Dang, Van-Ngu, 1965, Studies on the epidemiology of malaria in North Vietnam. Report No. 4: Malariological zoning of North Vietnam. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (2): 189-194.

Maltseva, V. I., 1965, An attempt to test the blood for malaria by means of automatic analyzer of microobjects. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (5): 611.

Mamedov, N. I., 1965, Case of quartan malaria in Baku; an abstract. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 351.

Markaryan, 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.

Moshkovskiy, SH. D., et al., 1965, Methodology of the detection of asymptomatic carriers of quartan malaria. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (2): 184-188.

Nazirov, M. R., 1961, On the termination of malaria in Azerbaydzhan in 1961, pp. 15-19. [In: Malariya, Dizenteriya, Difteriya, Brutsellez i Bor'ba s Nimi v Zakavkaz'ye., Tbilisi].

Petrishcheva, P. A., 1964, VII International Congress of tropical medicine and malaria. Zool. Zhurnal, Moskva, 43 (5): 794-796.

Phan, Vu-thi, 1959, Remarques sur l'épidémie du paludisme dans les plaines. Congrès de Parasit., Hanoi (North Vietnam).

Polevoy, N. I. and KHromov, A. S., 1966, Organization of epidemiological survey of malaria in the SHaartuz District of the Tadzhik SSR. Med. Parazitol. i Parazitar. Bolezni, Moskva, 35 (2): 189-201.

Quoc, Nguyen-si, 1959, Les résultats obtenus dans la lutte contre le paludisme. Congrès de Parasitologie, Hanoi (North Vietnam).

Sarikyan, S. YA., 1965, Malaria is brought to the USSR by crews of ships coming from abroad. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 317-320.

Sibiryakova, O. A., 1960, Typifying malaria foci in Irkutsk Province. Trudy Irkutsk, Inst. Epidemiol. i Gig., (5): 40-150.

Thai, Do-duong, 1964, Characteristics of parasitoses of man in North Vietnam. Cesk. Parasitol . Praha. 11: 33-49

Voronina, Z. K., 1966. Time of diagnosis of malaria. Med. Parazitol. i Parazitar. Bolezni Moskva, 35 (1): 83-85.

Vostokova, K. K. and Andreyeva, M I , 1964, Diagnosis of quartan malaria Med. Parazitol i Parazitar. Bolezni, Moskva, 33 (6): 724-726

Zavoyskaya, V K., 1941, An experimental eradication of malaria from villages in ravine spring localities of the Syzran District of Kuybishev Province. Med Parazitol. i Parazitar. Bolezni, Moskva, 10 (5-6): 493- .

ZHdanov, V. M., 1960, Control of infectious diseases in the seven-year plan. Terap. Arkh., Moskva, 32 (5): 3-6.

ZHdanov, V. M., Buslayev, M. A., and Vasilkova, Z. G., 1953, Review of the control of helminthiasis, malaria and diseases transmitted by Phlebotomus in 1952 and tasks in the control of parasitic diseases in near future. Med Parazitol. i Parazitar. Bolezni, Moskva, (4): 291-29 .

ZHogolev, D. T., 1964, Abundance of mosquitoes in some regions of the Crimean peninsula Voyenno-Med. Zhurnal, Moskva, 9: 47-49.

PIROPLASMOSIS

Beklemishev, V. N., 1942, The study of arthropod carriers of diseases in the USSR for twenty-five years. Med. Parazitol. i Parazitar. Bolezni, Moskva, 11 (6): 18-35

Budnik, V S., 1960, Method of typifying foci of equine piroplasmosis. Sborn. Nauch. Rabot Saratovsk. Nauch. -Issled Vet Stants., 4: 88-91.

Budnik, V. S., 1960, Efficiency of the micro-ovoscopy metnod of diagnosing the causative agent of equine piroplasmosis in Dermacentor marginatus. Sborn. Nauch. Rabot Saratovsk. Nauch. -Issled. Vet. Stants., 4: 92-97.

Budnik, V. S., 1960. Epizootiological significance of the vector of equine piroplasmosis. Sborn. Nauch. Rabot Saratovsk. Nauch.-Issled. Vet. Stants., 4: 99.

Budnik, V. S., 1960. News in chemoprophylaxis of equine piroplasmosis. Sborn. Nauch. Rabot Saratovsk. Nauch.-Issled. Vet. Stants., 4: 100.

Dzhunkovskiy, YE. P. and Lus. I. I., 1909. La prophylaxie et la pathologie des maladies à protozoaires (piroplasmoses, trypanosomoses) avec démonstration des parasites spécifiques et des animaux transmitteurs (tiques, moustiques...). (Abstract of report before 9 Cong. Internat. Méd. Vét., 16 Sept.) Rev. Gén. Méd. Vét., Toulouse (163-164), 15: 417-419.

Dzhunkovskiy, YE. P. and Lus. I. I., 1910. Entwickelungsformen von Piroplasmen in Zecken. Trans. 9. Internat. Vet. Cong. (Hague, Sept. 13-19, 1909) [Leide], v. 1, S. G. VII, 1 C: 1-5.

Konyukhov, M. P., 1965. Cases of the exacerbation of latent theileriasis by piroplasmosis. Veterinariya, Moskva, 41 (3): 49-50.

Krylov, M. V., 1965. Animal used for the study of piroplasmosis. Veterinariya, Moskva, 41 (3): 52.

Li, P. N., 1965. Prophylaxis of Haemosporidia infestation and Piroplasma bigeminum. Veterinariya, Moskva, 42 (9): 51-53.

Li, P. N., 1965. Relapses of piroplasmosis in cattle after treatment. Veterinariya, Moskva, 41 (3): 51-52.

Li, P. N. and Stepanov, A. M., 1963. Results of field testing of the method for the immunization of cattle against piroplasmosis and southern babesiellosis. Sborn. Nauch. Rabot Saratovsk. Nauch.-Issled. Vet. Stants., 6: 155-162.

Li, P. N. and Stepanov, A. M., 1964. Immunization of large horned cattle against piroplasmosis and babesiellosis. 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. 128-129.

Orlov, YE. I and Budnik, V. S. . 1960, Epizootiological significance of particular tick-borne factors on equine piroplasmosis under natural conditions in Lower Povolzh'e. Sborn. Nauch. Rabot Saratovsk. Nauch. -Issled. Vet. Stants. , 4: 101-110

YAkimov, V. L , Nezvetayev, N V , Rastegayeva, YE. F , and SHmulevich, A. I. , 1932, The infection of the zebu with piroplasms Zentralbl Bakteriol , Jena, 1 Abt. , Orig , 124 (7-8). 465-471.

THEILERIASIS

KHudaynazarova, S. N. , 1964, Experimental control 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 124-125.

Konyukhov, M. P. , 1965, Cases of the exacerbation of latent theileriasis by piroplasmosis. Veterinariya, Moskva, 41 (3): 49-50.

Laptev, V. I , 1964, Theileriasis of cattle in the Primor Territory of the USSR and the neighboring countries in the Far East. 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 134-135

Li, P N. , 1963, Chemoprophylaxis of theileriasis in cattle with the use of berenil and atoxyl Sborn Nauch. Rabot Saratov. Nauch. -Issled Vaktsin i Syvorotok, 6: 150-154

Matikashvili, I. and Vartanov, A. , 1962, Controlling theileriasis. Trudy Gruzinsk. Zootekh. Vet. Nauch. -Issled Inst. , Tbilisi, 33: 323 -326.

Matikashvili, N. V. , 1962, Epizootiology of cattle theileriasis in the Georgian SSR. Trudy Gruzinsk. Zootekh. Vet. Nauch. -Issled Inst. , Tbilisi, 33· 191-201.

Meshcheryakova, V. D , 1964, Characteristics of cattle theileriasis in Northern Caucasus and its prophylaxis 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. 136-139.

Movsumzade, A. K , 1963, Hyalomma pl. plumbeum and Hyalomma scupense as carriers of cattle theileriasis. Dokl. Akad. Nauk Azerbaydzhan SSR, Baku, 19 (8): 77-80.

Nechayev, P. A., 1965, Prophylaxis and therapy of theileriasis in cattle.. Vestnik Sel'sk. Nauk., Alma-Ata, 8 (10): 57-59.

Netsetskiy, A. M., 1961, Disinfecting livestock buildings of acarians as a preventive method against theileriasis. Veterinariya, Moskva, 38 (8): 67-68.

Nikol'skiy, S N. and Meshcheryakova, V. D., 1964, Epizootiology of Theileria sergenti Veterinariya, Moskva, 41 (10): 39-40.

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

Pereponov, G. A. and Nechayev, P A , 1964, Treating cattle with theileriasis Veterinariya, Moskva, 41 (6): 56-58.

Porokhov, F. F., 1962, Dynamics of parasitic reaction in theileriasis of cattle Sborn. Nauch. Trudov Ivanov Sel'khoz Inst , Ivanov, (19): 209-214.

Rasulov, I KH., 1964, Immunological properties of Theileria annulata under conditions of Uzbekistan 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 126-128.

Serzhanov, O. S. and Kostenko L. A. , 1964, Ecological characteristics of the ticks H. detritum, H. anatolicum and some questions concerning theilerias s in the conditions of Kara-Kalpakia. 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 259-261.

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 Kara-Kalpak Fil. Akad. Nauk Uzbek. SSR, (1): 27-35.

Soldatchenko, A. M., 1965, Treating theileriasis in cattle. Veterinariya, Moskva, 42 (7): 47.

TOXOPLASMOSIS

CHernevskaya, L. V., 1964. Materials on the study of the epidemiology of toxoplasmosis. Trudy TSIU, 68: 70-72.

Grigorashchenko, A. YE. and Mel'nik, M. N., 1964, Role of domestic and synanthropic animals in the epidemiology of toxoplasmosis. Trudy TSIU, 68: 60-61.

Havlik, O., 1951, Experimental transmission of toxoplasmosis by Ornithodorus moubata. Casop. Lek. Cesk., Praze, 90 (51-52): 1516-1518.

Jira, J., Rosicky, B., and Bozdech, V., 1965, Some aspects of the theory of natural focality in epizootology and epidemiology of toxoplasmosis. Cesk Parasitol , Praha, 12: 13-33

Kobaleva, YE P., Rybaltovskiy. O. V., Ivanova, M A., and Blinova, M. I., 1965, Results of the examination of animals for toxoplasmosis using CF reaction. Veterinariya, Moskva, (5): 70-71.

Kocharli, A. S., 1964, Some data on toxoplasmosis in dogs of Azerbaydzhan. Izvest. Akad. Nauk Azerbaydzhan. SSR, Baku, s. Biol i Med. Nauk, (5): 59-61.

Korovitskii, L. K., et al., 1962, Toxoplasmosis; Epidemiology, Clinical Aspects, Treatment and Prevention. Gosmedizdat USSR, Kiyev, 187 pp.

Kudaybergenov, K. K., 1964, On the mechanism of infection of man with toxoplasmosis. Trudy Alma-Atinsk. Med. Inst., Alma-Ata, 21: 498-504.

Lavrusenko, O. G, 1965, On toxoplasmosis in the Ternopol Province. Vrach. Delo, Kiyev, (6): 90-92.

Markov, A. A., et al, 1964, Toxoplasmosis in sheep Veterinariya, Moskva, 41 (5): 66-69.

Markov, A. A. and Stepanova, N I, 1965, Studying toxoplasmosis in swine. Veterinariya, Moskva, 42 (7): 45-46.

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

Nepyshevskaya, V. V., 1964, Results of serological examination of commercial fur-bearing animals for toxoplasmosis. Trudy TSIU, 68: 68-69.

Netrebko, I. D., et al., 1965, Examination of dogs for toxoplasmosis. Veterinariya, Moskva, 42 (5): 71-72.

Pomerantsev, B. I., 1950, Fauna of the USSR -- Arachnida, Fauna SSSR, Paukoobraznye, Moskva and Leningrad, 4 (2): 172-176.

SHur, M. S, 1965, What should we know about toxoplasmosis. Med Sestra, Moskva, (4): 20-23.

Zakharchuk, S. S., 1965, The main aspects of the problem of congenital toxoplasmosis and tasks of their further study. Med. Parazitol i Parazitar. Bolezni, Moskva, 34 (5): 592-596.

Zasukhin, D N., et al., 1965, Toxoplasmosis and its importance for the population of the North, pp. 48-50. [In: Mater. K. N - Sessii Posv. Probl. "Trud i Zdorovye Chelovyeka na Kraynem Severe", Moskva].

TRYPANOSOMIASIS

Dzhunkovskiy, YE P. and Lus, I., 1909. La prophylaxie et la pathologie des maladies à protozoaires (piroplasmoses, trypanosomoses) avec démonstration des parasites spécifiques et des animaux transmitteurs (tiques, moustiques...). (Abstract of report before 9 Cong. Internat. Méd. Vét., 16 Sept.) Rev. Gén. Méd. Vét., Toulouse (163-164) 15: 417-419.

Tiflov, V. YE., 1959, The significance of fleas in the spread of disease. 10. Soveshch. Parazitol. Prob., Moskva, 2: 124-125.

TSybulskiy, V. B. and Ishmukhametov, A. I., 1964, Parasitological situation in the Kahemba Territory of the Congo Republic. Med. Parazitol. i Parazitar. Bolezni, Moskva, 33 (2): 225-228.

...AL PROTOZOAN DISEASES

Anon., 1964, Proceedings of the first common conference of the medical and research institutes of Rostov on the Don. (10 articles in medical parasitology: helminthoses, malaria, intestinal protozoan diseases, bloodsucking Diptera).

Anon., 1965, Proceedings of the second common conference of the medical and research institutes of Rostov on the Don (27 articles in medical parasitology: helminthoses, malaria, intestinal protozoan diseases, bloodsucking Diptera).

Angelovskiy, T P., 1954, Contribution to the knowledge of the fauna of ticks in the People's Republic of Macedonia 1 The tick fauna of the District of Skopi'e Acta Vet., Beograd, 2: 53-57.

Beklemishev, V. N. and ZHelokhovtzev, A. N., 1945, Les aires de plusiers espèces d'Anopheles de l'URSS et les facteurs dont elles dependant. Byul. Moskov. Obshch. Ispyt. Prirod., Moskva and Leningrad, Otdel Biol., 50 (1-2): 56-73.

Getta, G. I., 1955, Ixodid ticks of Tyumensk Oblast. Tezisy i Ref. Dokl. 5. Nauch.-Proizvodst. Konf. Vet. Nauch.-Issled. Uchrezh. Sibiri, Omsk, pp. 141-142.

Keshish'yan, M. N., 1941, Culicidae of Tadzhikistan. Med. Parazitol. i Parazitar. Bolezni, Moskva, 10 (1): 77-80.

Komarov, A., 1934, On the recovery of Aegyptionella pullorum Carpano from wild Argas persicus Oken. Trans. Roy. Soc. Trop. Med. and Hyg., London, 27 (5): 525-526.

Pavlov, P., 1964, Control of the infectious and parasitic diseases of animals in Bulgaria. Veterinariya, Moskva, 41 (9): 109.

Polyanskaya, M. V., 1954, Thirty years of scientific research and practical activity of the Veterinary Station in the extreme north. Veterinariya, Moskva, 31 (11): 17-23.

Popov, P. P. and Manvilova, N. S., 1926, On the discovering in the human body louse - Pediculus vestimenti Nitzsch a microsporidian parasite sp. nov. [Preliminary Communication]. Russk Zhurnal Trop. Med., Moskva, 4 (8): 43-49.

RICKETTSIAL DISEASES

EPIDEMIC TYPHUS

Balayeva, N. M. and Levina, YE. N., 1964, Detection of Rickettsia prowazeki with the method of luminescent antibodies in the organism of experimental animals and insects. Izvest. Akad. Nauk SSSR, s. Biol., Moskva, (3): 433-438.

Dutova, G. M., 1964, Infection of head lice with Rickettsia prowazeki. Voprosy Virusol., Moskva, (3): 364-366.

Kesarev, I. P. and Prodan, Z. G., 1963, Experiments on parenteral infection of argasid ticks Ornithodorus papillipes by Rickettsia prowazeki. (Preliminary report). Problemy Parasitol., Kiyev, (2): 61-63.

Krynski, S., 1949, Forms of Rickettsia prowazeki infection in lice artificially infected by Weigl's method. Przegl. Epidemiol., Warszawa, 3 (1-2): 129-143.

Krynski, S., 1949, Principles of preparation of Rickettsia -- suspensions for lice inoculation (Weigl's method). Przegl. Epidemiol., Warszawa, 4 (3-4): 333-342.

Lutynski, R., 1955, Body-louse infestation in a patient with a relapse of typhus fever as a source of new infections. Przegl. Epidemiol., Warszawa, 9 (1): 37-38.

SHeveleva, O. N., 1954, Attempt at a twelve year maintenance of Rickettsia prowazeki in the organism of body lice. Report given in the Molotov Branch of All Union Sci. Soc. of Epidemiologists and Infectionologists im. I. I. Mechnikov.

MITE-BORNE RICKETTSIOSIS

Drobinskiy, I. R., 1962, Gamasid Rickettsiosis. Clinical Aspects and Diagnosis. Kishinev, 200 pp

Kereyev, N. I., 1963, To the typing of the foci of north Asian acarine rickettsiosis in Kazakhstan. Tezisy Dokl. 5. Itog. Nauch. - Prakt. Konf. Kazakh. Inst. Epid., Mikrobiol. i Gig., Alma-Ata, pp. 95-96.

Lyskovtsev, M. M., 1964, Differential diagnosis of nonicteric leptospirosis and acarine rickettsiosis in children. Sovet. Med., Moskva, (4): 75-80.

Lyskovtsev, M. M., 1964, Acarine rickettsioses. Voprosy Virusol., Moskva, (3): 376-377.

Zeytlenok, M. A. (Reviewer), 1964, Review of the book of I. R. Drobinskiy, "Gamasid Rickettsiosis. (Clinical Aspects and Diagnosis)." Terap. Arkh., Moskva, 36 (8): 126.

Q-FEVER

Amanzhulov, S. A., Amosenkova, N. I., and Postricheva, O. V., 1963, Results of virological confirmation of Q-fever in Kazakhstan. Trudy Leningrad. Inst. Epidemiol., Mikrobiol. i Gig. Pastera, Leningrad, 25: 83-91.

Amanzhulov, S. A., Amosenkova, N. I., and Postricheva, O. V., 1965, On spontaneous carriage of Rickettsia burneti in horseflies Tabanus staegeri. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (5): 612-614.

Dayter, A. B., 1962, Some problems of the parasitology of Q-rickettsiosis. Trudy Irkutsk. Nauch.-Issled. Inst. Epidemiol. i Mikrobiol., (7): 142-149.

Genig, V. A., et al., 1965, Experience in mass immunization with M-44 live vaccine against Q-fever. Report No. 1: Subcutaneous method of immunization. Voprosy Virusol., Moskva, 10 (3): 319-323.

Grennaus, G. I., et al., 1963, Some data on the study of Q-fever in Gorkiy and Gorkiy Province; author's abstract. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 90.

Imanov, YE. D., Miroshchnichenko M. I., Osipova, I. Z., and Rybik, S. N., 1964, Materials to the study of Q-rickettsiosis in several districts of Kirghizia. 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 37-38.

Karakulov, I. K., 1964, Pathos of the spreading of Q-fever and measures for its control. Vestnik Akad. Nauk Kazakh. SSSR, Alma-Ata, 20 (5): 31-39.

Kostromina, YE. YE., 1962, Some data on the epidemiology of Q-fever in the Western Urals. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 33 (10): 140-141.

Makhmetov, M. M. and Tagil'tsev, A A., 1964, On the rate of infection of ixodid ticks in the virgin lands of Kokchetov Province with the agent of Q-fever. 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. 34-35.

Makhmetov, M M. and Tagil'tsev, A. A., 1965, Infection with Rickettsia burneti in bloodsucking Arthropoda of the virgin lands of Kokchetov Province. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 294-297.

Nazirov, M. R. and Melikova, T. A , 1965, Case of Q-fever diagnosed in a clinic. Azerbaydzhan. Med. Zhurnal, Baku, 42 (2): 63-65.

Osipova, N. Z., 1962, Gamasid mites in the Q-fever focus of southern Kirghizia. Sborn. Entom. Rabot, (2): 87-91.

Pchelkina, A. A , 1964, Experimental infection of the steppe lemming with Q-fever. Proceedings of the conference on natural nidality of diseases and problems of parasitology of the Republic of Central Asia and Kazakhstan, Sept. 24-28, 1962, No. 4. Acad. Sci. Kirghiz SSR Publ. House, Frunze, pp. 36-37.

Pchelkina, A. A., 1965, Experimental infection of house mouse, Dzhungar hamster and steppe vole with Q-fever. Zool. Zhurnal, Moskva, 44 (4): 625-626.

Proreshnaya, T. L., 1962, What One Should Know About Q-Fever. Respublikanskiy dom Sanitarnogo Prosveshcheniya Kirgizskoy SSR, Frunze, 17 pp.

Proreshnaya, T. L., 1964, To the characterization of rickettsial strains of R. burneti isolated in Kirghizia. 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. 29-31.

Proreshnaya, T. L. and Miroshnichenko, M. I., 1965, Results of serological examination for Q-fever among various population groups of the Kirghiz SSR. Zhurnal Mikrobiol. i Immunobiol., Moskva, 42 (10): 139.

Timofeyeva, S. S., 1963, Materials on Q-fever in the Far North; preliminary report. Trudy Leningrad. Inst. Epidemiol., Mikrobiol. i Gig. Pastera, Leningrad, 25: 70-74.

Tokarevich, K. N., 1962, Current problems of the epidemiology and prevention of Q-rickettsiosis. Trudy Irkutsk. Nauch.-Issled. Inst. Epidemiol. i Mikrobiol., (7): 131-141.

YAblonskaya, Z. I. and Fedorova, N. I., 1962, Q-fever as an occupational disease of workers in meat packing industries. Gig. Trudy Prof. Zabol., 6: 12-16.

ZHmayeva, Z. M. and Pchelkina, A. A., 1957, Domestic fowl as carriers of Q-fever rickettsia in the Turkmen SSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (3): 39-41.

ZHmayeva, Z. M., Petrishcheva, P. A., and Pchelkina, A. A., 1964, Bloodsucking ticks-reservoirs of the agent of Q-fever in the various landscape zones of the USSR. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (5): 28-33.

ZHmayeva, Z. M., Petrishcheva, P. A., and Pchelkina, A. A., 1965, Ticks -- spontaneous vectors of the causative agent of Q-fever in different landscape zones of the USSR. Cesk. Parasitol., Praha, 12.

ZHumatov, KH ZH. and Makhmetov, M. M., 1965, Materials on the study of the incidence of Q-rickettsiosis in wild animals and birds in some districts of Virgin Territory. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 291-293.

TICK-BORNE RICKETTSIOSIS

Kereyev, I. K., 1963. To the study of rickettsiosis in the provinces of the eastern zone of Kazakhstan. Trudy Semipalat. Med. Inst., (3): 225-231.

Kereyev, N. I. and Khan, R. M., 1962, To the study of Asian acarine rickettsiosis in the southeastern zone of Kazakhstan. Part 1. Vestnik Akad. Nauk Kazakh. SSR, Alma-Ata, (9): 24-28.

Kireyeva, R. YA., 1962, Far Eastern Tick Exanthematous Typhus (Tick Typhus of Northern Asia). Khabarovsk. 104 pp.

Korshunova, O. S., Petrova-Piontkovskaya, S. P., and Flint, V. YE., 1965, Natural foci of tick-borne typhus fever in the Buryat ASSR. Zool. Zhurnal, Moskva, 44 (7): 980-985.

Legkodimova, K. V. and Somov, G. P., 1962. Materials on clinical characteristics, etiology and epidemiology of tick-borne typhus fever in Iman District of the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 50-56.

Lyskovtsev, M. M., 1962, Diagnostic value of the Weil-Felix reaction in tick-borne Northern Asian rickettsiosis. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 33 (7): 77-82.

Lyskovtsev, M. M., 1964, Differential diagnosis of nonicteric leptospirosis and tick-borne rickettsiosis in children. Sovet. Med., Moskva, 28 (4): 75-80.

Lyskovtsev, M. M., 1965. Some problems of heart pathology in Siberian tick-borne rickettsiosis based on individual observations. Sovet. Med., Moskva, 28 (4): 44-49.

Pan'kina, M. V. and Kommengiser, N. N., 1964, Outbreak of contact infections of the Central Asiatic fever in South Kazakhstan Territory. 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. 41-42.

Proreshnaya, T. L. and Rappoport, L. P., 1963, Data on the study of natural foci of tick-borne rickettsial diseases in southwestern Kirghizia. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (12): 56-60

Somov, G. P., 1962, History of the study of tick-borne rickettsiosis in the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig , (2). 39-44

Somov, G. P , 1965, Study of the role of murine rodents an infection source in tick-borne rickettsiosis of the northern part of Asia. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 42 (4): 6-12.

Somov, G. P., et al., 1962, Etiology and epidemiology of tick-borne typhus fever on the islands and coast of the Maritime Territory. Trudy Vladivost. Inst Epidemiol., Mikrobiol. i Gig., (2): 45-50.

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.

Voshchakina, N. V., 1963, Susceptibility and sensitivity of red-cheeked marmots, field mice, red Siberian field mice and narrow-skull field mice to the agent of tick-exanthematous typhus of Central Asia Mater. Itogov. Nauch Konf. Prirod. Ochag. Bolez., Tyumen, pp 132-134

Zelenskiy, A. I. and Kireyeva, R. YA., 1962, Clinico-histological characterization of the first effect and rash in acarine exanthematous typhus in Central Asia. Trudy Khabarovsk. Med. Inst., Khabarovsk, 23 (1). 5-14.

TSUTSUGAMUSHI

Tarasevich, I. V., et al., 1964, A natural focus of tsutsugamushi fever. Zhurnal Mikrobiol., Epidemiol. i Immunobiol , Moskva, (5): 19-24.

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.

Petrova-Piontkovskaya, S. P., Korshonova, O. S., and Grokhovskaya, I. M., 1954, On three natural foci of rickettsia. Zool. Zhurnal, Moskva, 33 (2): 323-330.

Tarasevich, I. V., 1963, Foreign literature. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 40 (5): 161-165.

VIRAL DISEASES

ADENOVIRUSES

Belyayev, A. L. and Sukhova, M. N., 1963, Survival of adenoviruses of types three and seven in houseflies and their passage by flies into the environment. Trudy Tsentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, (16): 74-78.

BOVINE TICK-BORNE FEVER

Tuomi, J., 1965, Bovine tick-borne fever in Finland. Suom Eläinlääk. L., 71: 1-13.

EQUINE ENCEPHALITIS

YEmchuk, YE. M., 1944, Citations from Vyshelesskiy. Sel'khozgiz., Moskva.

FOOT AND MOUTH DISEASE

Boyadzhyan, G. K. and Postoyan, S. R., 1964, Survival of the foot and mouth virus in the tick Ornithodorus lahorensis Neum. 1908. Izvest. Akad. Nauk Armyansk. SSR, Yerevan, 17 (8): 47-51.

Didovets, S. R., 1960, Foot and mouth disease as a zoonotic infection. Veterinariya, Moskva, 37 (2): 16-19.

Lukin, A. M., 1964, Ixodid ticks as reservoirs and vectors of the virus of foot and mouth disease. 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. 47-49.

Anon., 1956, Editorial -- Goals of the Soviet medical parasitology in the sixth five-year plan. Med. Parazitol. i Parazitar. Bolezni, Moskva, (1): 3-7.

Berezin, V. V., 1964, On the question of hosts of immature stages of Hyalomma plumbeum Panz. — the vector of haemorrhagic fever in Astrakhan Province. (Abstracts of papers of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug. Arbovirus Infekts., Moskva and Minsk, pp. 77-78.

Berezin, V. V., et al., 1965, On the role of birds in feeding immature stages of Hyalomma plumbeum plumbeum ticks — vectors of haemorrhagic fever of the Crimean type in foci of the Volga Delta. [In: CHumakov, M. P. (Ed.), Endemic Viral Infections (Haemorrhagic Fever with Renal Syndrome, Crimean Haemorrhagic Fever, Omsk Haemorrhagic Fever and Astrakhan Virus from Hyalomma plumbeum plumbeum Tick)]. Sborn. Trudov Inst. Polio. Virus. Entsefal., Akad. Med. Nauk USSR Med., Moskva, (7): 296-303.

CHumakov, M. P., 1965, A short review of investigation of the virus of Crimean haemorrhagic fever. [In: CHumakov, M. P. (Ed.), Endemic Viral Infections (Haemorrhagic Fever with Renal Syndrome, Crimean Haemorrhagic Fever, Omsk Haemorrhagic Fever, and Astrakhan Virus from Hyalomma plumbeum plumbeum Tick)]. Sborn. Trudov Inst. Polio. Virus Entsefal., Akad. Med. Nauk USSR, (Med., Moskva). (7): 193-196.

CHumakov, M. P., et al., 1964 On the question of epidemiology of diseases of Crimean haemorrhagic fever in Astrakhan Province. (Abstracts of papers of the 11th Scientific Conference of the Inst. of Poliomyelitis and Encephalitis). Kleshch Entsef. i Drug. Arbovirus Infekts., Moskva and Minsk, pp. 263-266.

Chun-Sun F and Genstis D YE 1965 A natural focus of tick borne haemorrhagic fever in the Astrakhan Province [In CHumakov, M. P. (Ed.) Endemic Viral Infections (Haemorrhagic Fever With Renal Syndrome, Crimean Haemorrhagic Fever Omsk Haemorrhagic Fever and Astrakhan Virus from Hyalomma plumbeum plumbeum Tick)]. Sborn Trudov Inst. Polio Virus. Entsefal., Akad Med Nauk USSR. (Med. Moskva), (1): 312-316

Dobritsa, P. G , 1965. Epidemiology and prophylaxis of haemorrhagic fever in Chimkent Province of southern Kazakhstan. [In. CHumakov, M. P (Ed.) Endemic Viral Infections (Haemorrhagic Fever with Renal Syndrome, Crimean Haemorrhagic Fever. Omsk Haemorrhagic Fever, and Astrakhan Virus from Hyalomma plumbeum plumbeum Tick)]. Sborn Trudov Inst Polio. Virus. Entsefal , Akad Med Nauk USSR, (Med , Moskva), (7). 262-270.

Gagarina, A V , Zimina V YE , and Ravdonikas, O V., 1958. Natural infection of muskrats with Omsk haemorrhagic fever Trudy Omsk. Nauch -Issled Inst Epidemiol , Mikrobiol. i Gig. , Omsk, (5): 31-36

Gavrilyuk, B K and Natskiy, K V 1962 Typification of the foci of haemorrhagic infectious nephrosonephritis in the Maritime Territory Trudy Vladivost. Inst. Epidemiol , Mikrobiol. i Gig., (2): 87-94.

Gavrilyuk, B. K. and Natskiy, K. V., 1962, Some results of virological studies of the foci of haemorrhagic infectious nephrosonephritis in the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol i Gig., (2)· 240-242.

Leshchinskaya, YE. V., 1964. Clinical features of haemorrhagic fever of Crimean type in Astrakhan Province (Abstracts of papers of the 11th Sci Conf. of the Inst of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug. Arbovirus Infekts., Moskva and Minsk, pp. 256-258

Leshchinskaya, YE. V , 1964 Differential diagnosis of haemorrhagic fever of the Crimean type (Abstracts of papers of the 11th Sci. Conf. of the Inst of Poliomyelitis and Encephalitis) Kleshch. Entsef. i Drug. Arbovirus Infekts., Moskva and Minsk, pp 268-270.

Leshchinskaya, YE. V. and YEgorova, P. S., 1964. Data from observations of post-hospitalized patients recovered from Crimean type haemorrhagic fever. (Abstracts of papers of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug. Arbovirus. Infekts. Moskva and Minsk, p. 270.

Mazhbich, I. B. and Netskiy, G. I., 1952. Three years of study of Omsk haemorrhagic fever (1946-1948). (1946 Expedition). Trudy Omsk. Nauch.-Issled. Inst. Epidemiol., Mikrobiol. i Gig., Omsk, (1): 51-67.

Musabayev, I. K., KHamidov, G. K. and Zakirov, KH. Z., 1962, Clinical features of haemorrhagic fever in Uzbekistan. Sborn. Tashkent. Gosudarstv. Inst. Usovershenst. Vrach., Min. Zdrav. Uzbek SSR, 9: 141-147.

Netskiy, G. I., et al., 1964, Experimental prognosis of the quantity and virulence of the ticks Dermacentor pictus in the taiga foci of Omsk haemorrhagic fever. 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. 252-253.

Perelatov, V. D., 1964, Haemorrhagic fever in Rostov Province. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (12): 117-118.

Perelatov, V. D. and Lazarev, V. N., 1965, What is essential to know about haemorrhagic fever. Rostov Province Sanitary Information House, pp. 3-28.

Petrova-Piontkovskaya, S. P., 1947, Materials on the biology and ecology of Hyalomma marginatum marginatum Koch in the northwest reservoir of the Crimean haemorrhagic fever. Nov. Med., Moskva, (5): 21-24.

Povalyshina, T. P., et al., 1964. Parasitological information on foci of incidence of Crimean type haemorrhagic fever in Astrakhan Province. (Abstracts of papers of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 271-274.

Sokolov, CHumakov, M. P., and Kolachev A. A., (Editors), 1945, Crimean haemorrhagic fever (acute infectious capillary toxicosis). (Symposium.) Independent Maritime Army "b. m."

YArovoy, L. V., 1965, Clinico-epidemiological characteristics of haemorrhagic fever in Stavropol Region. [In: CHumakov, M. P. (Ed.), Endemic Viral Infections (Haemorrhagic Fever with Renal Syndrome, Crimean Haemorrhagic Fever, Omsk Haemorrhagic Fever, and Astrakhan Virus from Hyalomma plumbeum plumbeum Tick). Sborn. Trudov Inst. Polio. Virus. Entsefal., Akad. Med. Nauk USSR, (Med., Moskva), (7): 255-261.

YEgorova, L. S., et al., 1964, Mixed epizootic tularemia and Omsk haemorrhagic fever in muskrats in Western Siberia. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, 41 (12): 26-29.

Zimina, YU. V., et al., 1965, Materials on zoologic-parasitologic characteristics of Crimean haemorrhagic fever in Astrakhan Province. [In: CHumakov, M. P. (Ed.), Endemic Viral Infections (Haemorrhagic Fever with Renal Syndrome, Crimean Haemorrhagic Fever, Omsk Haemorrhagic Fever, and Astrakhan Virus from Hyalomma plumbeum plumbeum Tick.) Sborn. Trudov Inst. Polio. Virus., Entsefal., Akad. Med. Nauk USSR, (Med., Moskva), (7): 288-295.

Zimina, YU. V. and Ivanova, N. A., 1964, On the question of species composition and numbers of ixodid ticks in foci of tick-borne haemorrhagic fever in Astrakhan Province. (Abstracts of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 274-277.

JAPANESE ENCEPHALITIS

Dandurov, YU. V., Budrin, B. S., and YEskin, V. A., 1962, Etiology of the outbreak of Japanese encephalitis in 1959 in KHasan District. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 32-37.

Dubnikov, S. I , 1962. On the characteristics of the clinical course of Japanese encephalitis (report). Voyenno-Med. Zhurnal, Moskva, (12): 70.

Petrishcheva, P A. , 1958. Terrains and diseases with natural focality. Vestnik Akad. Med Nauk SSSR, Moskva, 13 (7). 29-36.

LYMPHOCYTIC CHORIOMENINGITIS

Hladkyy, A. P., 1965, Study of the strain of lymphocytic choriomeningitis virus isolated from Ixodes ricinus ticks collected in western provinces of the Ukraine. Mikrobiol. Zhurnal, Kiyev, 27 (1). 10-15.

NEUROVIRUSES

Sotnikova, A. N and Soldatov, G. M , 1963, A case of isolation of a neurovirus from trombidiform mites. Izvest Irkutsk. Gosudarstv Protivochum: Inst Sibiri i Dal'n. Vostoka, Irkutsk ,(5): 30.

NEWCASTLE DISEASE

Bychkov, A. I., 1964, Diagnosis of pasteurellosis and Newcastle disease in poultry. Veterinariya, Moskva, 41 (6): 28.

Rotov, V. I., et al., 1964, Chicken mite Dermanyssus gallinae as a carrier of the virus of Newcastle disease. Voprosy Vet. Virusol., Moskva, 1: 397-400.

PAPPATACI FEVER

An, A. S., Safarov, G. I , and Mikhitdinov, I M., 1963, Some characteristics of an outbreak of pappataci fever in Bukhara Province in 1960. Med. Zhurnal Uzbek., Tashkent, (2): 28-30.

Finogenova, YE. V., 1962, The infection rate of pappataci fever in sand flies under experimental conditions. Trudy Tashkent Nauch.-Issled. Vaktsin i Syvorotok, Tashkent, 5 (19): 20-27.

Finogenova, YE. V., 1962, Biological characteristics of a vaccine strain of the pappataci fever virus passed through the organism of a sand fly. Trudy Tashkent Nauch.-Issled. Vaktsin i Syvorotok, Tashkent, 5: 28-36.

SPRING-SUMMER ENCEPHALITIS

Aleksandrov, YU. V., YAgodinskiy, V. N., and Serebryanskiy, V. S., 1962, Comparative characterization of the foci of tick encephalitis of the shoreline and inland districts of Sikhote-Alin. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 143-144.

Andzhaparidze, O. G. and Desyatkova, R. G., 1962, Isolation of the virus of tick encephalitis from ticks. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 60-61.

Anon., 1962, Tick encephalitis and other arbovirus infections. (Authors reports and short papers presented at the VIIth Joint Session of the Institute of Poliomyelitis and Viral Encephalitis, Akad. Med. Nauk. SSSR and the Belorussian Institute of Epidemiology, Microbiology and Hygiene.) Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk.

Anon., 1964, The tick-borne encephalitis in the Ukrainian SSR. (Collection of labors of Izhevsk Medical Institute). Sborn. Trudov Izhevsk Gosudarstv. Med. Inst., Izhevsk, 20 (1): 159 pp.

Asmera, J., Sedenka, B., and Nedvidek, J., 1962, Results of parasitological investigations in a natural focus of tick-borne meningo-encephalitis in former Ostravskiy Territory. Cesk. Parasitol., Praha, 9: 5-14.

Belan, A. A., et al., 1964, Isolation of tick-borne encephalitis virus from Dermacentor pictus Herm. and Ixodes persulcatus P. Sch. ticks in places of their mutual habitation. (Abstracts of papers of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis.) Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva, and Minsk, p. 228.

Blaskovic, D., 1960, On the problem of the epidemiology of tick-borne encephalitis. J Hyg., Epidemiol., Microbiol. and Immunol., Prague, 4 (3): 278-281.

Blaskovic, D., 1962, Some aspects of the epidemiology and prevention of tick-borne encephalitis. (Report before Symposium Biol. Viruses Tick-Borne Encephalitis Complex, Smolenice, Oct 11-14, 1960). Symposia Czech. Acad Sc. 3: 25-34.

Blaskovic, D. and Nosek, J., 1965, Structure of the natural focus of tick-borne encephalitis in the region of Zlate Moravce. Czech. Acad Sci., pp 97-110.

Bogomyakov, M. P., 1963, On tick-borne encephalitis amid the population of Perm branch of Sverdlovsk railroad Sborn. Nauch Trudov Permsk Med Inst., Perm., 43: 101-106.

Bolotovskiy, V. M., 1959, Birds as a reservoir for the virus of tick-borne encephalitis. Voprosy Med. Virusol., Moskva, (6): 135-138.

Boyko, V. A., 1964, Natural Foci of Tick Encephalitis in the Forest-Steppe Zone of Tataria. Avtoref. Diss. Kand., Kazan, 18 pp.

Boyko, V. A. and Gil'manova, G KH., 1962, To the prognosis of the epidemiological potential of a natural focus of tick encephalitis of the taiga type in Tataria. Klesheh. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 163-164.

Boyko, V. A. and Gil'manova, G. KH., 1965, A study on the natural focus of tick encephalitis in the Zelenodol'sk Region of the Tatarsk ASSR. Mater. Itog. Nauch Konf. Kazansk. Nauch. - Issled. Inst. Epidemiol, Mikrobiol. i Gig., Kazan., pp. 103-104.

Boyko, V. A. and Rubcov, B. I. V, 1965, The tick Ixodes trianguliceps Bir. at natural foci of tick-borne encephalitis of Tatarsk ASSR. Mater. Itog. Nauch Kont. Kazansk Nauch. -Issled. Inst. Epidemiol., Mikrobiol. i Gig., Kazan, pp. 112-113.

Busygin, F. F. and Prigorodov, V. I., 1963, Materials to the characterization of the immunological structure of the population of rural pseudofoci of tick encephalitis of the Novosibirsk and Omsk Provinces. Mater. Itogov. Nauch. Konf. Prirod. Ochag. Bolez., Tyumen, pp. 29-32.

CHabovskiy, V. I., 1959. The importance of the active and the passive displacements of the tick Ixodes persulcatus P. Sch. in the foci of tick encephalitis. Proceedings. Fourth Congress of the All-Union Entomological Society. Izd. Akad. Nauk SSSR, Moskva-Leningrad, 1: 264-265.

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.

CHumakov, M. P., et al., 1965, Effect of the length of intervals between inoculations on the efficacy of vaccination and revaccination against tick-borne encephalitis. Voprosy Virusol., Moskva, 10 (3): 266-270.

Dobrosel'skiy, V. N., 1962, Overwintering of ixodid ticks on some components of the biocoenosis of a taiga focus of tick encephalitis in Pryamur. Mater. Yubil. Nauch.-Konf. Irkutsk. Inst. Epidemiol. i Mikrobiol., pp. 17-19.

Dumina, A. L., 1959, Experimental data on the infection of the tick Ixodes persulcatus by the virus of tick-borne encephalitis. Voprosy Med. Virusol., Moskva, (6): 132-135.

Duras, T. I., Devyatkina, M. S., Karmanova, YE. V., and Kugusheva, P. KH., 1963, On the characteristics of semi-living nidus of tick encephalitis in the city outskirts. Izvest. Irkutsk. Gosudarstv. Inst. Sibiri i Dal'n. Vostoka, Irkutsk, 5: 20-22.

Gibet, L. A., 1962, Search for foci of tick encephalitis along the northern border of distribution of Ixodes persulcatus P. Sch. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 138-141.

Gibet, L. A. and Nikiforov, L. P., 1963, Method of examination of large territories with the aim of determination of the character and distribution of foci of tick encephalitis. Mater. Itogov. Nauch. Konf. Prirod. Ochag. Bolez., Tyumen, pp. 11-14.

Gibet, L. A. and Nikiforov, L. P., 1963, Districting and mapping of the natural foci of tick encephalitis on a large territory of the western portion of Krasnoyarsk Territory, pp. 148-150. [In: Voprosy Zoologich. Kartografiy (Tezisy Dokl.), Moskva].

Gibet, L. A., ZHmayeva, Z. M. and Berman D. I., 1965, Birds and their role as fosterers of Ixodes persulcatus in a natural focus of the tick-borne encephalitis in Kalinin Province. Zool. Zhurnal, Moskva, 44 (2): 228-240.

Gil'manova, G. KH., Boyko, V. A., Lapshina, G. N., and Livanova, I. A., 1962, Contribution to some phases in the study of tick encephalitis in TASSR. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 129-130.

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, Zooparasitological characteristics of the natural focus of tick-borne encephalitis in Kemerovo Province. Voprosy Med. Virusol., Moskva, (6): 145-151.

Gorchakovskaya, N. N., et al., 1962, Staged attack on a natural focus of tick encephalitis. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 199-202.

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., Lvov, 1: 105-108.

Grasis, V. K. and Prisyagina, L. A., 1963, Materials concerning the landscape epidemiology of tick encephalitis in some districts of the Krasnoyarsk Territory. Mater. Itogov. Nauch. Konf. Prirod. Ochag. Bolez., Tyumen, pp. 22-25.

Gresikova, M., Nosek, J., Rehacek, J., and Albrecht, P., 1962, The role of birds in a natural focus of tick-borne encephalitis. II. Experimental infection of great tits (Parus major L.) with tick-borne encephalitis virus. J. Hyg., Epidemiol., Microbiol. and Immunol., Prague, 6 (1): 339-342.

Gromashevskiy, L. V. and Vasil'yeva, V. L., 1962, To the question of the existence of foci of tick encephalitis on the territory of the USSR. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 107-108.

Gurariy, R. M., et al., 1962, Some characteristics of tick encephalitis in the Primor Territory in 196 Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 189-191.

Guryanov, A. A., 1965, Experimental prophylaxis of spring-summer encephalitis. Voyenno-Med. Zhurnal, Moskva, (6): 67-68.

Igolkin, N. I., 1963, Zooparasitological materials contributing to the districting of foci of tick encephalitis in the Tomsk Province. Mater. Itogov. Nauch. Konf. Prirod. Ochag. Bolez., Tyumen, pp. 79-81.

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.

Karpov, S. P., 1963, The current status of the problem of tick encephalitis. Mater. Itogov. Nauch. Konf. Prirod. Ochag. Bolez., Tyumen, pp. 3-5.

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.

KHaritonova, YE. P. and Vizen, YE. M., 1964, Tick-borne encephalitis in children. Zhurnal Nevropat. i Psikhyat., Moskva, 64 (7): 970-973.

Kmet, J., Vesenjak-Zmijanac, J., Bedjanic, M., and Rus, S., 1955, Virus meningo-encephalitis in Slovenia. 1. Epidemiological observations. Bull. World Health Org., Geneva, 12 (4): 491-501.

Kolmakova, A. G., 1962, Materials to the prognosis of tick encephalitis in the forest zone of Western Siberia. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, p. 161.

Kondakova, T. A., 1964, Epidemic encephalitis (encephalitis A) in Eastern Siberia. Zhurnal Nevropat. i Psikhyat., Moskva, 64 (9): 1278-1282.

Korenberg, YE. I., 1966, Birds and the problem of natural foci of the tick-borne encephalitis. Zool. Zhurnal, Moskva, 45 (2): 245-260.

Korenberg, YE. I., Pchelkina, A. A., Kovalevskiy, YU. V., and Suvorova, L. G., 1964, Specific features of grouse birds immunization in a natural focus of tick-borne encephalitis. Med. Parazitol. i Parazitar. Bolezni. Moskva, 33 (6): 711-717.

Kraminskaya, N. N., ZHivolyapina, R. R., and Perevoznikov, V. A., 1962, To the virological and immunological characterization of several foci of tick encephalitis in Eastern Siberia. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 115-117.

Kucheruk, V. V., et al., 1965, Seasonal characteristics of the immunization of small rodents in a natural focus of tick-borne encephalitis in southern taiga forests of the European plain. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 259-264.

Kulakova, Z. G., 1962, On the importance of fleas of murine rodents in the circulation of the virus of tick encephalitis. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 153-155.

Levkovich, YE. N., 1959, Present status of the problem of tick-borne encephalitis. Voprosy Med. Virusol., Moskva, (6): 3-11.

Levkovich, YE. N., 1961, Problem of arthropod-carried viruses of the tick-borne encephalitis group; report at a conference devoted to diseases of tropical countries, September, 1961, Tashkent. Medgiz, Moskva, 9 pp.

Levkovich, YE. N., 1962, New findings in the study of virology and prophylaxis of tick encephalitis. Tezisy Dokl. 1. Vseross. S'yezda Nevropat. i Psikhyat., Leningrad, pp. 54-57.

Levkovich, YE. N., 1964, Joint Seventh Scientific Session of the Institute of Poliomyelitis and Virus Encephalitis of the Academy of Medical Sciences of the USSR and the White Russian Institute of Epidemiology, Microbiology and Hygiene, dedicated to the study of tick encephalitis and other arbovirus infections. Vestnik Akad. Med. Nauk SSSR, Moskva, 19 (1): 89-90.

Levkovich, YE. N., YEremyan, A. V., and Gorchakovskaya, N. N., 1959, Results of decreasing the incidence of tick-borne encephalitis by means of exterminating carriers in nature. Voprosy Med. Virusol., Moskva, (6): 110-116.

Likar, M. and Kmet, J., 1956, Virus meningo-encephalitis in Slovenia. 4. Isolation of the virus from the ticks Ixodes ricinus. Bull. World Health Org., Geneva, 15 (1-2): 275-279.

Lipin, S. I., 1960, Some data on the mammals and birds in the focus of tick-borne encephalitis in the Alzamay Region, Irkutsk Province. Trudy Irkutsk. Inst. Epidemiol. i Gig., (5): 120-126.

Loginovskiy, G. YE., 1963, Morbidity of tick encephalitis and the distribution of ixodid ticks in the Kurgansk Province. Mater. Itogov. Nauch. Konf. Prirod.-Ochag. Bolez., Tyumen, pp. 83-86.

L'vov, D. K. (Reviewer), 1964, Review of the book "Epidemiology and Prophylaxis of Tick Encephalitis" by S. P. Karpov and YU. F. Fedorov. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (4): 149-150.

L'vov, D. K., 1965, Immunoprophylaxis of Tick Encephalitis. Avtoref. Diss. Dokt. Med., Moskva, 32 pp.

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.-Epidemiol. Stantsiy, pp. 209-213.

Meyerova, R. A., 1960, Epidemiology of tick-borne encephalitis in Irkutsk Province. Trudy Irkutsk Inst. Epidemiol. i Gig., (5): 85-93.

Minayeva, V. M., et al., 1963, New observations on the epidemiology of tick encephalitis in Western Urals. Mater. Konf. Kleshch. Entsef. i Virus. Gemorrag. Likhorad. Omsk. Nauch.-Issled. Inst. Prirod. Infekts. (Omsk, Dec. 10-13, 1963), pp. 199-200.

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.

Nabokov, V. A., 1962, A solved problem (of tick encephalitis), pp. 110-114. [In: Nastupleniye na Infektsiy, Moskva].

Nabokov, V. A., 1963, The Taiga Disease (Tick Encephalitis). Moskva, 20 pp.

Nabokov, V A., 1964, Taiga Sickness; Tick-Borne Encephalitis. Meditsina, Moskva, 18 pp.

Naumov, R. L., 1964, Birds in the Foci of Tick Encephalitis in the Krasnoyarsk Territory. Avtoref. Diss. Kand., Moskva, 19 pp.

Nekipelov, N V., 1963, The sparrow birds hibernating in the Pribaltic, in connection with the encephalitic inciter among them Izvest. Irkutsk Gosudarstv. Protivochum. Inst Sibiri i Dal'n Vostoka, Irkutsk, 5: 137-144

Nesterov, V. S., 1964, Dynamics of the immunity in various forms of tick encephalitis according to indications of immunological reactions. Mater. Teoret i Klinich. Med., Tomsk, (4): 53-58.

Obratnova, YE A. and Tatarinova, L. G., 1962, Some data on seroprevention of tick-borne encephalitis in Chuguyevka District of the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 22-24.

Omorokov, L. I., 1962, Tick spring-summer encephalitis in the Tatar ASSR. Tezisy Dokl. 1. Vseross. S'yezda Nevropat. i Psikhyat., Leningrad, pp 73-76.

Petrov, P A., 1959, Clinical aspect and epidemiology of Vilyuysk encephalitis. Voprosy Med Virusol., Moskva, (6): 220-222.

Rehacek, J., Nosek, J., and Gresikova, M., 1961, Study of the relation of the green lizard (Lacerta viridis Laur.) to natural foci of tick-borne encephalitis J. Hyg, Epidemiol., Microbiol. and Immunol., Prague, 5 (3): 366-372

Rosicky, B. and Hejny, S., 1962, Structure of elementary foci of tick-borne encephalitis and the possibilities of their indication by certain phytocenoses (Report before Symposium Biol. Viruses Tick-Borne Encephalitis Complex, Smolenice, Oct. 11-14, 1960) Symposia Czech. Acad. Sc 3: 420-422.

Rusakiyev, M., Andonov, P., and KHristova, T., 1965, Comparative characterization of the landscape features and some other peculiarities of natural foci of tick-borne encephalitis in Bulgaria. Czech. Acad. Sci., pp. 123-129.

Salagova, T. A., 1965, Method for obtaining type immune serum against tick-borne encephalitis. Lab. Delo, Moskva, (7): 428-430.

Sapegina, V. F., 1965, Ixodid ticks of a forest-steppe focus of tick-borne encephalitis in the northeastern Altay. Izvest. Alt. Otdel. Geog. Obshch SSSR, (5): 178-180.

Sarmanova, YE. S. and Bychkova, M. V., 1965, Immunological examination of the population of epidemic foci of "Vil'yus" encephalomyelitis in Yakutsk ASSR. Voprosy Virusol., Moskva, (2): 245.

Sarmanova, YE. S., Pogodina, V. V., and Nikolayeva, G. M., 1959, Study of the characteristics of the tick-borne encephalitis agent in relation to the clinical aspect and the epidemiology of the disease. Voprosy Med. Virusol., Moskva, (6): 23-28.

Savitskiy, B. P., Model', KH. M., Mishayeva, N. P., and Boyko, V. I., 1962, Experimental study of bloodsucking arthropods as possible vectors of tick encephalitis in Belorussia. Mater. Mezhinst. Nauch. Konf. Posv. Probl. Epidemiol. i Gig. Nasel. Myest., Baku, pp. 70-72.

Savitskiy, B. P. and Trop. I. YE. (Reviewers), 1965, A review of V. K. Vyazhevich's booklet "Tick-Borne Encephalitis." Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (5): 615-616.

Semenov, B. F. and Rezepova, A. I., 1964, Method of mass serological investigation for the detection of tick encephalitis antibodies. Voprosy Virusol., Moskva, (3): 367-368

Semenov, B. F. and Stepanov, G. M., 1964, Use of kinetic reactions of haemagglutination inhibition for studies of virus strains in tick-borne encephalitis. (Abstracts of papers of the 11th Scientific Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug Arbovirus. Infekts., Moskva and Minsk, pp. 108-109.

Semenova, V. N., 1959, Epidemiology of tick-borne encephalitis in Sverdlovsk Province. Voprosy Med. Virusol., Moskva, (6): 125-127.

Semenova, V. N., 1964, Evaluation of the Non-Specific Control Measures Against Tick Encephalitis. Avtoref. Diss. Kand., Moskva, 15 pp

SHapoval, A. N., 1961, Tick-Borne Encephalitis. Moskva, 318 pp.

SHikharbeyev, T. V., 1962. To the study of the periods of development of the various phases of the life cycle of the forest tick in a focus of tick encephalitis in the southwest of the Irkutsk Province. Mater. Yubil. Nauch.-Konf. Irkutsk. Inst. Epidemiol., Mikrobiol., pp. 16-17

SHikharbeyev, B. V., 1962. Study of the periods of development of various phases of the life cycle of the ticks Ixodes persulcatus P. Sch. in the focus of tick-borne encephalitis in the southwest part of Irkutsk Province Trudy Irkutsk Nauch.-Issled. Inst. Epidemiol. i Mikrobiol., (7): 74-85.

SHilova, S. A., 1959, To the rules of the fluctuation in the quantity of Ixodes persulcatus P. Sch. and its hosts as the presumptions for the formation of epidemiological prognoses in the foci of tick encephalitis. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva-Leningrad, 1: 269-270.

SHilova, S. A., et al., 1963, To the epidemiology and epizootology of foci of tick encephalitis of the Central Ural Trudy Tsentral. Nauch.-Issled. Dezinfekts. Inst., Moskva, (16): 278-288.

SHtil'mark, F. R., 1965, Effect of human activity on foci of tick-borne encephalitis in southern Siberia. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3): 271-273.

Skorin, I. YE., 1948, Experiments in the extermination of the ixodid ticks, the vectors of spring-summer encephalitis on small limited territories of the taiga Collection of the Works of the Scientific Research Lab. of Experimental Chemotherapy.

Slonov, M. N., 1962, Zooparasitic characteristics of a natural focus of tick-borne encephalitis in the central part of the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig , (2): 27-32..

Smetana, A., 1964, The artificial feeding and infecting of fleas Xenopsylla cheopis Roths. Cesk. Parasitol., Praha, 11: 233-238.

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.

Sotnikova, A. N., 1962, Characteristics of tick-borne encephalitis strains isolated in Chuguyevka District of the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 24-27.

Sotnikova, A. N. and Soldatov, G. M., 1963, Isolation of the tick-borne encephalitis virus from the grosbeak Eophona personata magnirostris Hart. Izvest. Irkutsk. Gosudarstv. Protivochum. Inst. Sibiri i Dal'n. Vostoka, Irkutsk, 5: 28-29.

Sotnikova, A. N. and Soldatov, G. M., 1964, Participation of birds of the family Emberizidae in the circulation of the tick-borne encephalitis virus. (Abstracts of papers of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 214-216.

Susha, K. P., 1964, Spring-and-summer fever in cattle. Veterinariya, Moskva, 41 (6): 59.

Tatarinova, L. G., 1962, Isolation of tick-borne encephalitis virus from golden thrush. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 8-9

Tatarinova, L. G., 1962, Characteristics of local strains of the tick-borne encephalitis virus in experiments on chicks. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 9-11.

Tatarinova, L. G., 1962, Comparative characteristics of tick-borne encephalitis virus strains isolated in various foci of the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 11-17.

Tatarinova, L. G., 1962, The experimental establishment of the role of ticks Haemaphysalis japonica douglasi N. as vectors of the virus of tick encephalitis. Dokl. Akad. Nauk SSSR, Moskva, 140 (1-6): 882-883.

Tatarinova, L. G. and Belikova, N. P., 1962, Experimental transmission of the tick encephalitis virus to Haemaphysalis neumanni D. Dokl. Akad. Nauk SSSR, Moskva, 140 (1-6): 884-885.

Tatarinova, L. G. and Svidovskaya, R. P., 1962, Clinical aspects of tick-borne encephalitis in the Maritime Territory. Trudy Vladivost. Inst. Epidemiol., Mikrobiol. i Gig., (2): 17-21.

Terskikh, L I., et al., 1965 Aerosol vaccination against tick-borne encephalitis Voprosy Virusol Moskva, 10 (3): 359-360.

TSeydler, S. A , Terekhova T. G. and Lande F. YA., 1965, Meningoencephalitis in morbillous rubeola. Zhurnal Nevropat. i Psikhyat., Moskva, 65 (7). 985-988.

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

Unanov, S. S., et al., 1965. Isolation of tick-borne encephalitis virus strains from Ixodes persulcatus, collected during 1964 epidemic season. Voprosy Virusol., Moskva, 10 (6): 674-677.

Uspenskiy, I G., 1965, An experience of early spring application of granulated DDT in focus of tick-borne encephalitis. Med. Parazitol i Parazitar Boiezni, Moskva. 34 (5): 544-549.

Ustinov, S. K., 1962, To the study of the role of large mammals in the feeding and spread of forest ticks on the territory of a primary focus of tick encephalitis Mater. Yubil. Nauch.-Konf. Irkutsk. Inst. Epidemiol. i Mikrobiol., pp. 20-21.

Ustinov, S. K., 1965, Participation of lesser mammals in the epizootiological process of a tick-borne encephalitis focus. Zool. Zhurnal, Moskva, 44 (7). 1079-1081.

Vasenin, A. A., ZHivolyapina. R. R . and Perevoznikova, V. A., 1960, Virological characteristics of the focus of tick-borne encephalitis in Irkutsk Province. Trudy Irkutsk Inst. Epidemiol. i Gig., (5): 94-100

Vereta, L. A., 1962, Epidemiological analysis of the infection rate of tick encephalitis in foci of the Khabarovsk Territory. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp 166-167.

Vereta, L. A., 1963, Experimental basis of the alimentary transmission of the virus of tick encephalitis (annot). Voprosy Virusol., Moskva, (2): 245-246.

Vershinina, T. A. and Sto'bov, N. M., 1962, Role of small forest mammals and birds in the dissemination of the virus of tick encephalitis. Klesheh Entsef. i Drug Arbovirus Infekts., Moskva and Minsk, pp. 158-159.

Vershinskiy, B. V. and Balagurov, V. YA., 1962, Focus of taiga encephalitis and the dynamics of vegetation cover. Dokl. Inst. Geog. Sibiri i Dal'n. Vostoka, (1) 58-67.

Veselov, YU. V., Arzamastsev, YU. N., Kuklin, V. V., and Obert, A. S., 1963, To the study of tick encephalitis in the Altay Territory during 1961-1962. Mater. Itogov. Nauch. Konf. Prirod.-Ochag. Bolez., Tyumen, pp. 25-26.

Vesenjak-Hirjan, J., Tovornik, D., and Soos, YE., 1965. Geographical variety of biotopes containing foci of tick-borne encephalitis in Yugoslavia. Czech. Acad. Sci., Prague, pp. 111-120, 121.

Virulya, N. B. and Zalutskaya, L. I., 1965, Warming up of the climate and outbreaks of tick-borne encephalitis. Med. Parazitol. i Parazitar. Bolezni, Moskva, 34 (3), 265-271.

Vlasova, I. O., Tyushnyakova, M. K., Opanasenko, A. S., and Gulimova, L. A., 1963, Isolation of the virus of tick encephalitis from the ticks of the genus Dermacentor using Hyla cell tissue culture. Mater. Itogov. Nauch. Konf. Prirod.-Ochag. Bolez., Tyumen, pp. 122-124.

Votyakov, V. I., 1963, Materials to the study of tick encephalitis in Belorussia. Part I. Course of experimental infection in Rhesus monkeys. Voprosy Virusol., Moskva, (2) 184-189.

Votyakov, V. I. and Lemeshevskaya, T. I., 1964, Data for the study of tick-borne encephalitis in White Russia. Report No. 2: Cultivation of White Russian strains on cell cultures. Voprosy Virusol., Moskva, 9 (5) 608-614.

Votyakov, V. I. and Savitskiy, B. P., 1962, Some steps in the study of the zooparasitological structure of the foci of tick encephalitis of Belorussia. Klesheh Entsef. i Drug Arbovirus. Infekts., Moskva and Minsk, pp. 103-105.

Votyakov, V. I., Savitskiy, B. P., and Marshayeva, N. P., 1962. Materials concerning the zoologo-parasitological characterization of a focus of tick encephalitis on the territory of the Belovezh Pushch. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 105-107.

Vovchinskaya, Z. M., 1960. Materials on the parasitological characteristics of the focus of tick-borne encephalitis in Irkutsk Province. Trudy Irkutsk Inst. Epidemiol. i Gig., (5): 101-119.

Vyazhevich, V. K., 1964, Tick-borne Encephalitis. Meditsina, Moskva, 15 pp.

YEmchuk, YE. M., 1962, Ecologo-zoological characterization of potential foci of tick encephalitis in the Ukraine. Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 123-125.

YErofeyev, V. S. and Stolbov, N. M., 1963, Materials on carriers of the tick-borne encephalitis virus among birds in the Tomsk focus. Trudy Tomsk. Nauch.-Is sled. Inst. Vaktsin i Syvorotok, Tomsk, 14: 18-19.

Zemskaya, A. A., 1963, Experimental large scale mapping of the quantity of the taiga tick in a focus of tick encephalitis in the south of the Kirov Province, pp 98-100 [In: Voprosy Zool. Kartografiy (Tezisy Dokl.), Moskva].

ZHukova, R., 1964, A case of tick encephalitis in Kirghizia. Sovet. Zdrav. Kirgiz., Frunze, 2: 61-62.

ZHumatov, KH. ZH. and Dmitryenko, N. K., 1961, Characteristics of the natural foci of tick-borne encephalitis in Kazakhstan; report at a conference devoted to diseases of tropical countries, September, 1961, Tashkent. Medgiz. Moskva, 7 pp.

GENERAL VIRAL DISEASES

Anon., 1962, Tick encephalitis and other arbovirus infections. (Authors reports and short papers presented at the VIIth Joint Session of the Institute of Poliomyelitis and Viral Encephalitis, Akad. Med. Nauk. SSSR and the Belorussian Institute of Epidemiology, Microbiology and Hygiene.) Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk.

Anon, 1962, Viruses Transmitted by Arthropods. World Health Organization Expert Group Report. Moskva, 82 pp.

Anon., 1963, New virus species transmitted by mosquitoes. Priroda, Moskva, 52 (11): 118-119.

Butenko, A. M., et al, 1964, Serological identification of Astrakhan virus recovered from ticks. (Abstracts of papers of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 7-10.

CHumakov, M. P., et al, 1964, Isolation and study of a peculiar virus recovered from Hyalomma pl. plumbeum and from the blood of a febrile patient in the Astrakhan Region. (Abstracts of papers of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug. Arbovirus. Infekts., Moskva and Minsk, pp. 5-7.

CHumakov, M. P., et al., 1964, Isolation of one more arbovirus in the Kemerovo Region from the blood of a sick child bitten by a tick. (Abstracts of the papers of the 11th Sci. Conf. of the Inst. of Poliomyelitis and Encephalitis). Kleshch. Entsef. i Drug Arbovirus. Infekts., Moskva and Minsk, pp. 13-14.

Dikasova, YE. T., 1964, Viruses of insects. Uzbek. Biol. Zhurnal, Tashkent, 8 (1): 13-17.

Dmitriyenko, N. K., 1962, Virological study of Ixodes ticks collected in the vicinity of Alma-Ata. [Abstract of report before Respub. San.-Epidemiol. Stants i Kazakh. Inst. Epidemiol., Mikrobiol. i Gig., Oct. 3, 1961.] Voprosy Virusol., Moskva, 7 (6): 742.

Morozov, YU. V., 1963, Infection of vertebrates with virus in the foci of the Perm Province. Trudy Tsentral. Nauch. -Issled. Dezinfekts. Inst., Moskva, (16): 289-293.

MISCELLANEOUS ARTHROPOD-BORNE AND ARTHROPOD-ASSOCIATED DISEASES

ARTHROPOD ASSOCIATED HELMINTHS AND HELMINTHIASIS

Anon., 1964, Proceedings of the first common conference of the medical and research institutes of Rostov on the Don. (10 articles in medical parasitology. helminthoses, malaria, intestinal protozoan diseases, bloodsucking Diptera).

Anon., 1965, Proceedings of the second common conference on medical and research institutes of Rostov on the Don. (27 articles in medical parasitology: helminthoses, malaria, intestinal protozoan diseases, bloodsucking Diptera).

Kolotilov, N. L., 1955, Conference on the control of malaria, helminthiasis and other parasitic diseases. Med. Parazitol. i Parazitar. Bolezni, Moskva, 24 (3): 272-276.

Negrobov, V. P., 1959, Parasitic insects as the source of biohelminthic invasions of man and animals. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 241-242.

Pavlovskiy, YE. N. and Shtein, A. K., 1922, Nouveau cas de creeping disease. Bull. Soc. Path. Exot., Paris, 15 (7): 555-558.

Polozhentsev, P. A., 1959, Insects and their helminths. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 129-131

Zakhvatkina, YE. M., 1959, Review of the fauna of oribatid mites of the USSR. Proceedings, Fourth Congress of the All-Union Entomological Society. Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 56-57.

FILARIASIS

Bao, T. V., 1961, Moustiques vecteurs de filariose. Congrès de Par. (North Viet Nam).

Pham-hoang-The, et al., 1962. La filariose au Nord Viet Nam. Congrès de Parasitologie. Hanoi (North Viet Nam).

Sery, V., et al., 1959, Filariose au Viet Nam. Viet Nam Médical, No. 12. (North Viet Nam).

MYIASIS

Aukhadiyev, T., 1964, Treatment of oestriasis in sheep. Vestnik Sel'sk. Nauk, Alma-Ata. 7 (10): 63-66.

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

Kamarli, A. P., 1964, Hypodermal invasion of cattle in the south of Kirghizia. 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. 220-221.

Krivko, A. M., 1964, Hypoderma of cattle in the Alma-Ata 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. 221-223.

Michurin, L. N., 1963, On the infestation of the wild reindeer with the larvae of Oedemagena tarandi L. on Taimir Peninsula. Zool. Zhurnal, Moskva, 42 (1): 149-151.

Mustafayev, A. S., 1961, Infestation of sheep by warble flies. Veterinariya, Moskva, 38 (8): 68.

Pavlovskiy, YE. N. and Alfeyeva, S. P., 1940, Local reactions in the skin of reindeer caused by larvae of the warble fly (Oedemagena tarandi). 2. Soveshch. Parazitol. Prob., Moskva, pp. 42-43.

Romasheva, L. F., 1959, Characteristics of the development of the larvae of warble flies in young cattle. Proceedings, Fourth Congress of the All-Union Entomological Society, Izd. Akad. Nauk SSSR, Moskva and Leningrad, 1: 247-249.

Romasheva, L. F., 1964, Subcutaneous hypodermatosis of cattle in the conditions of Kirghizia. 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. 218-220.

PEDICULOSIS

Filatov, V. G., 1943, Naphthalene treatment of equine pediculosis. Veterinariya, Moskva, 20 (1): 43.

Kalabukhov, N. I., 1943, The action of some pyrethrum preparations on Pediculus humanus corporis de Geer. Med. Parazitol. 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. Parazitol. i Parazitar. Bolezni, Moskva, 13 (2): 85-88.

Mulyarov, G. V., 1941, Pyrethrum in the control of equine pediculosis. Veterinariya, Moskva, (5): 62.

Petrishcheva, P. A., Sukhova, M. N., Popova, N. D., 1949, Use of pyrethrum preparates in the control of pediculosis. Voprosy Krayev. Obshch. Eksper. Parazitol. i Med. Zool., Moskva, 4: 211.

Soboleva, N. I., 1941, The use of "K" preparation against pediculosis. Med. Parazitol. i Parazitar. Bolezni, Moskva, 10 (5-6): 576-580.

Soboleva, N. I., 1944,"K" preparation in pediculosis control. Zhurnal Mikrobiol., Epidemiol. i Immunobiol., Moskva, (3): 64-66.

Stoyanovskiy, P. M., 1946, Kreosotal as a cure for equine scabies and pediculosis. Veterinariya, Moskva, 23 (10-11): 44.

SCABIES, MANGE AND MISCELLANEOUS DERMATOSES

Bobokha, V. A. and Skomorokhov, A. V., 1950, On the use of a 1% solution of hexachlorane in benzine for control of bovine scabies. Veterinariya, Moskva, 27 (7): 43.

Cerva, L. and Daniel, M., 1964, The frequency of occurrence of trombiculosis in Central Bohemia. Cesk. Parasitol., Praha, 11: 71-76.

CHerkasskiy, YE. S., 1945, Treatment and prophylaxis of scabies and haemosporidiosis of domestic animals by means of pyrethrum preparations. Veterinariya, Moskva, 22 (1): 24-27.

Dzhaparidze, N. I., 1956, Ixodid ticks of Lagodekh State reservation and the biological characteristics of their main representatives. Trudy Inst. Zool. Akad. Nauk Gruzin. SSR, Tbilisi, 14: 87-104.

Fitskhelaurov, V., 1943, Experiments in the treatment of ovine scabies with chloropicrin. Sovkhoz. Proizvodstvo, Moskva, 3 (9): 41-42.

Fortushnyy, V. A., 1947, Treatment of Psoroptes mange in horses by means of sulphur-lime dust. Veterinariya, Moskva, 24 (1): 9-11.

Furmanov, S. I., 1963, Etiology and pathogenesis of dermatoses caused by mosquito bites. Vestnik Dermat. i Venerol., Moskva, 37 (2): 45-48.

Ganiyev, I. M., Mamayev, N. KH., KHatin, M. G., and Karavaytseva, P. V., 1960, Use of sulfochloran paste against scabies and ixodid ticks. Sel'sk. Khoz. Severn. Kavkaza, Krasnodar, 3 (3): 40-41.

Garumyants, L. G., 1964, Questions of pathogenesis in sheep psoroptes. 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. 281-283.

Gerasimov, YU. A., 1953, Scabies of wild foxes. Trudy Vsesoyuz. Nauch.-Issled. Inst. Okhot. Promys., (13): 116-134.

Gindin, L. B., 1942, Treatment of scabies with pyrethrum extract. Sovet. Med., Moskva, 6 (1-2): 24.

Gusev, P. I., 1943, Treatment of mange with alkaline sulphur solutions. Veterinariya, Moskva, 20 (1): 43.

Ivanov, I. YE., 1945, Treating scabies in horses and cattle by means of kerosene emulsion. Veterinariya, Moskva, 22 (8-9): 24-25.

Kayrlapov, SH., 1955, Use of sulphur in control of bovine scabies. Veterinariya, Moskva, 32 (7): 57.

KHalvashy, O. S., 1945, Experiment on the treatment of caprine scabies with sulphuric acid. Trudy Gruzinsk. Nauch.-Issled. Vet. Inst., Tbilisi, 9: 94-99.

KHatin, M. G., 1939, Naphthaline as a treatment of sheep scabies. Sovet. Vet., Moskva, 16 (8): 53-56.

KHatin, M. G., 1944, Sodium thiosulphate and sodium bisulphate for the treatment of mange. Veterinariya, Moskva, 21 (5-6): 33-35.

KHatin, M. G., 1945, Therapy of scabies with sodium thiosulphate. Med. Parazitol. i Parazitar. Bolezni, Moskva, 14 (1): 27-30.

KHudyakov, I. V., 1947, Method of treating scabies in horses. Veterinariya, Moskva, 24 (4): 13-18.

Klenin, I. I., 1945, Comparison of the effectiveness of chemical disinfectants for scabies. Veterinariya, Moskva, 22 (11-12): 36-37.

Kovalev, N. I., 1955, Treatment of bovine scabies with sulphur anhydride. Veterinariya, Moskva, 32 (7): 58.

Kurchatov, V. I. and Pleshan, YE. YE., 1942, Combatting scabies of sheep with the aid of pyrethrum. Veterinariya, Moskva, 18 (10): 31-32.

Kushchev, N. YE., 1936, Treatment of scabies of rabbits by means of hyposulphite. Krolikovodstvo, 1: 30.

Kuznetsova, G. M., 1957, Damage to the hides of cattle caused by Hyalomma scupense. Mater. 3. Nauch. Konf. Infekts. i Invaz. Zabolev. Sel'sk. Zhivotn. (Mar. 5-7, 1957), Moskva and Kuz'minky, pp. 91-93.

Kuznetsova, G. M., 1957. Morphological skin changes in large horned cattle when parasitized by Hyalomma scupense pasture ticks. Trudy Moskov. Vet. Akad., Moskva. 19 (1): 304-317.

Kuznetsova, G. M., 1957. About the injury to the hide of pasturable cattle by the tick Hyalomma scupense. Trudy Moskov. Vet. Akad., Moskva, 19 (1): 318-326.

Lapyshev, D. A., 1936, Treating scabies with sodium hyposulfite and hydrochloric acid according to the method of Dem'yanovich. Sovet. Vrach. Zhurnal, Moskva, 40 (11): 820-825.

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.

Litvishko, N. T., 1962, Prophylaxis and cure for scab of chickens. Sotsial. Tvarin., Kiyev, 34 (8): 49-52.

Litvishko, N. T., 1962, Knemidokoptic scabs in poultry. Veterinariya, Moskva, 39 (4): 50-51.

Litvishko, N. T., 1963, Epizootiology of chicken scabies caused by Cnemidocoptes mutans. Trudy Ukrain. Respub. Nauch. Obshch. Parazitol., Kiyev, (2): 141-145.

Lushnikov, V. N., 1943, Sulphur-tar ointment for the treatment of scabies of the head and neck of horses. Veterinariya, Moskva, 20 (10-11): 46.

Machul'skiy, S. N. and Suetin, V. YA., 1946, Antiskobin -- a new antimange preparation. Veterinariya, Moskva, 23 (1): 40.

Mekhtiyev, A. A., 1946, Experiments in the local treatment of camels suffering from mange. Veterinariya, Moskva, 23 (2-3): 29.

Meshkov, V. I., 1955, On the results of treating bovine scabies with a 5% solution of kreoline. Veterinariya, Moskva, 32 (7): 56.

Mironov, V. S. and Baldina, A. I., 1942, Persistent ulcer resulting from an ixodid tick bite. Med. Parasit., Moskva, 11 (5): 51-53.

Mironov-Yavel'berg, G. I. and Mironova, M. I., 1947, Treatment of equine scabies with neokreolin. Veterinariya, Moskva, 24 (4): 15.

Nasonov, A. F. and SHkoller, S. D., 1934, Treatment of equine scabies with a creoline preparation. Sovet. Vet., Moskva, (3): 49-50.

Nazarov, G. S., 1946, Treatment of bovine scabies with sulphur powder. Veterinariya, Moskva, 23 (10-11): 22-23.

Nazarov, G. S., Ronzhina, G. I., and Gur'yanova, M. P., 1945, The use of chloropicrin creolin emulsion in the control of ovine scabies. Veterinariya, Moskva, 22 (6): 17-19.

Nefed'yev, A. I., 1947, Coal-tar creolin in salt solution combined with fumigation for the treatment of mange in horses. Veterinariya, Moskva, 24 (4): 40.

Palimpsestov, M. A., Ostashevskiy, A. G., Fortushnyy, V. A., and Alfimova, A. V., 1950, Effects of chemical and physical factors in external surroundings of mange mites. Veterinariya, Moskva, 27 (10): 38-40.

Pavlovskiy, YE. N. and Alfeyeva, S. P., 1940, Local reactions in the skin of reindeer caused by larvae of the warble fly (Oedemagena tarandi). Z. Soveshch. Parazitol. Prob., Moskva, pp. 42-43.

Pavlovskiy, YE. N. and Alfeyeva, S. P., 1949, Comparative pathology of mammalian skin caused by tick bite. Izvest. Akad. Nauk SSSR, s. Biol., Moskva, (6): 709-715.

Pavlovskiy, YE. N. and Shtein, A. K., 1927, On the effect of the bite of Ornithodoros papillipes on man. Abhandl. Geb. Auslandsk. Hamburg Univ., Hamburg, 26 s. D. Med., (2): 401-408.

Pavlovskiy, YE. N., Shtein, A. K., and Perfil'yev, P. P., 1928, Recherches expérimentales sur l'influence des éléments spécifiques du moucheron Culex pipiens sur la peau de l'homme. Dokl. Akad. Nauk SSSR, Moskva, pp. 251-254.

Pavlovskiy, YE. N. and Shtein, A. K., 1929 The poisonous beetle Paedurus albipilis Solsky from the Hissar Region and its effect on the skin of man. pp. 186-189. (In: Pavlovskiy YE. N., et al., 1929, Zhivotnye parazity i nekotorye parazitarnye bolezni Cheloveka v. Tadzhikistane. (Animal Parasites and Some Parasitic Diseases of Man in Tadzhikistan). Leningrad, 208 pp.)

Pavlovskiy, YE. N. and Shtein, A. K., 1931, Experimental study of the effect of the bite of Periplaneta orientalis on human skin. Parazitol. Sborn. Zool. Muz. Akad. Nauk SSSR, Moskva, 2: 263-272.

Pavlovskiy, YE. N. and Shtein, A. K., 1935, On the influence of the bite of ticks Ornithodoros and Argas on the skin surface of man. Trudy Tadzhik. Komplek. Eksped. 1932 g., i Narkomsk. Tadzhik. SSR, Moskva and Leningrad, pp. 5-18.

Pavlovskiy, YE. N. and Shtein, A. K., 1935, On the effect of the bite of Ornithodoros and Argas ticks on human skin. Trudy Tadzhik. Komplek. Eksped. 1932, g., i Narkomsk. Tadzhik. SSR, Moskva and Leningrad, pp. 45-53.

Pavlovskiy, YE. N. and Shtein, A. K., 1936, The effect of the bite of Ornithodoros papillipes, as well as of its immature stages on the human skin. Trudy Otdel. Parazitol. Vsesoyuz. Inst. Eksper. Med. Gor'kogo, Moskva, 2: 89-96.

Pokrovskaya, YE. I., 1957, Pathogenic effect of bites of sexually mature ticks of the species Dermacentor marginatus Sulz. on the host. Trudy Voronezh. Medinst., Voronezh, 28: 141-149.

Priselkov, A. M., 1936, Sur l'emploi des bains de créoline dans le traitment de la gale du mouton. Sovet. Vet., Moskva, (9): 41-44.

Priselkov, A. M., 1940, Les créolines tourbeuses et l'essai de leur application pour le traitment en masse de la gale ovine par des bains. Trudy Vsesoyuz. Inst. Eksper. Vet., Moskva and Leningrad, 15: 160-166.

Priselkov, A. M., 1942, Creolin -- a new preparation for controlling scabies of livestock. Veterinariya, Moskva, (6): 15-17.

SHatilov, A. S , 1931. On the question of obtaining sulphur dioxide by means of burning carbon bisulphide in the gas chamber method of treatment of scabies of large domestic animals. Vet. Spetsialist. Sotsial'. Stroike. Moskva 7 (1-2): 46-52.

SHCHerbovich, I. A., 1938. Hyposulphite therapy of swine scabies. Sovet. Vet., Moskva 15 (4-5): 42-44.

Sinel'nikov, YA. D., 1939, Experiments in the treatment of scabies in sheep with hyposulphite. Sovet. Vet., Moskva. 16 (5): 47-49.

Sinev, A. V., 1949, The treatment of ovine scabies with chlorpicrin. Sborn. Rabot. Leningrad, Vet. Inst., Leningrad, (10): 48-55.

Sinev, A. V. and Lapina, A. I., 1949, "Liquid sulfur" in the treatment of ovine scabies. Sborn. Rabot. Leningrad. Vet. Inst., Leningrad, (10): 41-47.

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

Slais, J., 1964, Contribution to the morphology of scabies. Cesk. Parasitol., Praha, 11: 257-262.

Solonitsyn, M. O., 1936, Experiments of the application of hyposulphite according to the method of the Prof. Dem'yanovich in the scab disease of horses and cattle. Trudy Kazakh. Nauch. -Issled. Vet. Inst., Alma-Ata (1925-35). 1: 179-184.

Solonitsyn, M. O., ZHalobovskiy. I. L., and Sayenko, M. I., 1939, Sulphur pyrite and the advisability of its use in gas chamber treatment of equine scabies. Trudy Kazakh. Nauch. -Issled. Vet. Inst., Alma-Ata 2: 134-139.

Soloveychik, L. L., 1962. Infestation of poultry with itching subcutaneous mites. Veterinariya. Moskva, 39 (4): 50.

Stoyanovskiy, P. M., 1946, Kreosota as a cure for equine scabies and pediculosis. Veterinariya. Moskva. 23 (10-11): 44.

Thai, Do-duong, 1956, Le traitment de la gale. Pratiques Medicales, (55) (North Viet Nam).

Tomanek, J., 1960 Alopecia areata with a finding of the mite Dermatophagoides scheremetewskyi (Bogdanow, 1864). Casop Lek. Cesk. Praze 99 (10): 311-312.

Tret'yakova, O. N., 1947. Treatment of Psoroptes mange in horses with powder made from a mixture of sulphur and naphthalene. Veterinariya, Moskva. 24 (4): 7-8.

TSaturyan, G. B., 1947. The application of hexachlorethane against lice, mange and ringworm. Veterinariya. Moskva. 24 (4): 37-38.

TSitsin, N. V. and CHerkasskiy YE. S. 1945. The classification of wood-tar creolins, their mass application against mange on animals and their effect on the quality of wool. Veterinariya, Moskva, 22 (4-5): 23-28.

TSitsin, N. V. and CHerkasskiy YE. S. 1955. Activated creolin -- the basic remedy for the elimination of mange in sheep. Veterinariya, Moskva, 32 (7): 41-43.

TSitsin, N. V. and CHerkasskiy. YE. S., 1957. Activated creolin as a reliable compound for the control of scabies in sheep. Ovtsevodstvo, Moskva, (6). 43-44.

Vasil'yev, A V., 1943. A quick method of determining the concentration of sulphur anhydride in gas chamber treatment of scabies. Veterinariya Moskva, 20 (5 6): 36-37.

Vedorov, N. S. and Nol'e, YA. KH. 1944 Treatment of scabies with polysulphamides. Gospital. Delo. Moskva. (4-5): 54-57.

Volkov, G., 1933. Treatment of scabies with nokreolin. Sovet. Vet., Moskva. (12): 32-33.

Volyanskaya, YE. A., 1963. Epidemiological characterization of the bites of Latrodectus tredecimguttatus (Rossi), 1790. Problemy Parazitol., Kiyev. (2): 318-320.

YAblenik, B. S and Rudnitskiy. YA. M., 1943. Treatment of scabies with sulphur soap and with sulphur-naptha ointment. Sovet. Vet., Moskva. 7 (11-12): 26-27.

YEgorov, I. A., 1947, Comparative value of the efficacy of several methods of treating equine scabies. Veterinariya, Moskva, 24 (4): 13-14.

YUdin, 1947, Treatment of sheep against mange with diesel oil. Veterinariya, Moskva, 24 (4): 16.

Zavirukhin, Z. S., 1955, External treatment of bovine scabies with a powder composed of alloy of sulphur and naphthalene. Veterinariya, Moskva, 32 (7): 57.

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Dojmi, L., 1939, Symptoms of poisoning as the result of a bite of a tick. Glasnik. TSentral KHig. Zavoda, Beograd, 22 (4): 400-403.