

NATIONAL ACADEMY OF SCIENCES OF UKRAINE
Schmalhausen Institute of Zoology
UKRAINIAN SCIENTIFIC SOCIETY OF PARASITOLOGISTS
MINISTRY OF EDUCATION AND SCIENCE
Uzhgorod National University
MINISTRY OF ENVIRONMENTAL PROTECTION OF UKRAINE
Synevir National Nature Park

**XIV CONFERENCE
OF UKRAINIAN SCIENTIFIC
SOCIETY
OF PARASITOLOGISTS**

(Uzhgorod, 21–24 September 2009)

PROGRAM

Uzhgorod – 2009

Dear colleagues,

Ukrainian Scientific Society of Parasitologists (UNTP) and Schmalhauzen Institute of Zoology NAS of Ukraine, together with Uzhgorod National University invite you to take part at the XIVth Conference of Ukrainian Scientific Society of Parasitologists “Parasites and parasitoses: today risks” that will be held on September 21-24, 2009 in Uzhgorod city, at premises of Uzhgorod National University.

Registration of participants will be on **September, 21 2009 from 9.00 to 14.00 (2 p.m.)** at the Economical faculty of the Uzhgorod National University (Uzhgorod, square Narodna, 3).

Organizing committee

Akimov I.A., Corresponding Member NAS of Ukraine, D.biol.sci., Prof., Director of Institute of Zoology NAS of Ukraine – Co-chairman

Vegesh M.M., D.histor.sci., Prof., Rector of Uzhgorod National University – Co-chairman

Kornyushyn V.V., D.biol.sci., Prof., Head of Department of Institute of Zoology NAS of Ukraine – Deputy chairman

Nikolaychuk V.I., D.biol.sci., Prof. Dean of Biological faculty of Uzhgorod National University - Deputy chairman

Members of Organizing committee: Academician NAS of Ukraine

Monchenko V.I., Academician UAAS **Stegniy B.T.**, Corresponding

Member UAAS **Sygariova D.D.**, D.phys-mat, sci. **Studeniyak I.P.**,

D.biol.sci. **Gaevska A.V.**, D.vet.sci., Prof. **Galat V.F.**, D.biol.sci.

Kilochitskiy P.Ya., D.vet.sci., Prof. **Soroka N.M.**, C.biol.sci.

Dudynskiy T.T., C.biol.sci. **Kurtyak F.F.**, C.biol.sci. **Derbak I.S.**,

D.biol.sci. **Bodnya K.I.**, **Pavlikovska T.M.**, C.vet.sci. **Gorzheev**

V.M., C.biol.sci. **Kuzmina T.A.**, C.biol.sci. **Korol E.M.**, C.vet.sci.

Lytvynenko O.P., C.biol.sci. **Korniychuk Yu.M.**, D.biol.sci.

Lokteva I.M.

Executive secretary - **Kharchenko V.O.**, Doctor Hab., C.biol.sci., Deputy Scientific Director of Institute of Zoology NAS of Ukraine.

Program

Monday, September 21

9.00 – 14.00 - Registration

(at the Economical faculty of the Uzhgorod National University
(Uzhgorod, square Narodna, 3)

14.00 – 18.00 - Conference Opening ceremony

Plenary meeting

14.00 – 18.00 – Presentations of Brovafarma, Bayer, Optek-zeiss, Cymedika

19.00 - Welcome dinner (Svitanok hotel)

(Uzhgorod, Koshytska street, 30)

Tuesday, September 22

Section meetings

(at the Biological faculty of the Uzhgorod National University
(Uzhgorod, vul. A. Voloshyna, 32)

10.00 – 13.00 - General parasitology section

10.00 – 13.00 - Veterinary parasitology section

10.00 – 13.00 - Medical parasitology section

10.00 – 18.00 - Presentations of Brovafarma, Bayer, Optek- zeiss, Cymedika

10.00 – 18.00 – Poster session

13.00 – 14.00 - Lunch

14.00 – 18.00 - General parasitology section

14.00 – 18.00 - Veterinary parasitology section

14.00 – 18.00 - Medical parasitology section

Wednesday, September 23

Excursion day

Away meeting of UNTP Presidium

Thursday, September 24

Section meetings

(at the Biological faculty of the Uzhgorod National University
(Uzhgorod, vul. A. Voloshyna, 32)

10.00 – 13.00 - General parasitology section

10.00 – 13.00 – Ichthyoparasitology section

**10.00 – 18.00 - Presentations of Brovafarma, Bayer, Optek-
zeiss, Cymedika**

10.00 – 18.00 – Poster session

13.00 – 14.00 - Lunch

14.00 – 18.00 – Plenary meeting

Closing ceremony

19.00 – Farewell banquet (Svitanok hotel)

(Uzhgorod, Koshytska street, 30)

Friday, September 25

Departure

Monday, September 21,

Plenary meeting

14 – 18 (2 - 6 p.m.)

1. Opening of Conference.
Opening address of **I. A. Akimov**, UNTP President, Corresponding Member NAS of Ukraine.
Opening address of Prof. **M. M. Vegesh**, Rector of Uzhgorod National University.
2. Congratulatory speeches..

Plenary meeting

1. **Kornyushyn V.V.** Broad tapeworm – *Taenia lata* Linneus, 1758: position in Diphyllbothriidae system.
2. **Omar M. Amin.** Understanding Parasites in the United States
3. **Monchenko V.I.** Morphological prerequisites for parasitic adaptations in Ponto-Caspian Cyclopidae (Copepoda)
4. **Galat V.F., Subotenko T.O., Batyuk O.V.** Toxoplasmosis is dangerous invasion disease.
5. **Nikishin V.P.** Exocyst of aploparaxid cysticercooids.

16.00 – 16.20 (4.00 – 4.20 p.m.) - Coffee break (20 min)

6. **Kuzmin Yu.I., Tkach V.V.** Using of molecular data when studying nematodes from family Rhabdiasidae.
7. **Omar M. Amin.** Anatomical variability in the Acanthocephala. Structural-functional relationships and curiosities in the Acanthocephala.
8. **Ovcharenko M., Wita I.** Microsporidiosis of alien and indigenous amphipod species in Polish water bodies.
9. **Sygariova D.D., Galahan T.O., Nikishicheva K.S.** New approach to monitoring of plant nematodes.

19.00 (7.00 p.m.) – Welcome dinner (Svitanok hotel)

(Uzhgorod, Koshytska street, 30)

Tuesday, September 22

Section meetings

General parasitology section

10 – 13 (10 a.m. – 1 p.m.)

Heads of section – Akimov I. A., Korniyushyn V.V., Sygariova D.D.

1. **Kharchenko V.A., Kuzmina T.A., Malega A.M.** Parasite community of roe deer (*Capreolus capreolus* L.) in Ukraine.
2. **Kekshina A.M., Anisimova E.I.** Helminth fauna of red deer (*Cervus elaphus*) in Belarus.
3. **Zalesny G., Hildebrand J.** Dynamics and distribution of nematodes parasitizing striped field mice (*Apodemus agrarius*) in South-Western Poland.
4. **Turčeková L., Spišák F., Hurníková Z., Dubinský P.** Toxoplasmosis in free-living animals.
5. **Nikishin V.P., Skorobrekova E.M.** Acanthocephalans and their host-parasitic spaces.
6. **Lisitsina O.I.** Morphological variability in *Plagiorhynchus* (*Prosthorhynchus*) *cylindraceus* (Goeze, 1782) (Acanthocephales: Plagiorhynchidae).
7. **Pindrus A.N.** “Parasitism” without parasite.
8. **Klimenko S.I.** Entomophages of phytophagous gall insects on herbaceous plants in the South of Ukraine.

11.40 – 12.00 - Coffee break (20 min)

9. **Boltovska O.V.** Using of biological products to control number of *Meloidogyne incognita* on cucumbers in greenhouses.
10. **Koropets S.I., Nikishicheva K.S.** Nematode fauna in rhizosphere of pine seedlings (*Pinus sylvestris*) in forest nurseries.
11. **Sygariova D.D., Gubin O.I.** Phytonematode complex in plants from genus *Aloe* L. from greenhouses of Donetsk botanical gardens.
12. **Sygariova D.D., Olenenko V.V., Gratsianova N.V., Yakovlev E.B.** Distribution of entomopathogenous nematode from genera Steinernematidae and Heterorhabditidae in biocenoses of Ukraine.
13. **Kolvin T.S., Krasavina L.P., Pavlyushin V.A., Vasiliev S.P., Karadga Ismail, Khomutov Andrey.** Concurrent use of afidophagous

insects and entomopathogenous fungi in biological control of melon plant louse.

Lunch - 13 - 14 (1 – 2 p.m.)

14 - 18 (2 – 6 p.m.)

Heads of section – Akimov I.A., Monchenko V.I., Kilochitskiy P.Ya.

1. **Nuzhna G. D.** Host-parasite connections in ichneumonids from subfamily Anomaloninae (Hymenoptera, Ichneumonidae).
2. **Hurníková Z., Miterpáková M.** Red fox (*Vulpes vulpes*) as a wildlife reservoir for vector-borne filariae.
3. **Cielecka D., Salamatin R., Korniyushin V. V., Sitko J., Grytner-Zięcina B.** New data on occurrence of *Fimbriaria czaplinskii* (Cestoda: Fimbriariidae) in Europe.
4. **Miterpáková M., Dubinský P.** Epidemiology and ecology of *Echinococcus multilocularis* in Slovakia.
5. **Fričová J., Stanko M., Čisláková L., Karbowiak G.** Parasites and epidemiological role of two vole species in Slovakia.
6. **Kudlay O.S.** Concurrent parasitizing of trematode larvae in gastropods from north Azov water bodies.
7. **Yuryshynets V.I., Ivasyuk Yu.S., Krasutska N.O.** Using of molluscs microsymbiocenoses in quality assessment of water environment.

16.00 – 16.20 (4.00 – 4.20 p.m.) – Coffee break (20 min)

8. **Leonovich S.A., Romanenko V.N.** Ethologic and physiologic characters of ticks with different types of pasture attack.
9. **Meleshchuk L.I., Uzhevska S.P.** Tarsonemid mites (Tarsonemini Kramer, 1877) from nests of Carpathian dendrophilous birds.
10. **Kilochitska N.P., Kilochitskiy P.Ya.** Changes in culicid fauna in Kyiv city for the past 30 years.
11. **Sarabeev V.L., Rubtsova N.Yu., Chemerys A.M., Balbuena J.A.** Preliminary phylogeny for species of *Ligophorus* (Monogenea: Dactylogyridae).
12. **Nikitchenko N.T.** Quantitative ratios of parasites in ectoparasitocenosis of gopher in conditions of the Middle Trans-Dnieper Region.

Veterinary parasitology section

Tuesday, September 22

10 - 13 (10 a.m. – 1 p.m.)

Heads of section – Berezovsky A.V., Galat V.F., Soroka N.M.

1. **Berezovsky A.V. (Brovapharma Ltd.)**. Current state in development and manufacturing of antiparasitic products at Brovapharma scientific and manufacturing firm.
2. **Dakhno I.S., Dakhno G.P., Lazorenko L.M., Negreba Yu.V., Savchuk I.M., Dakhno Yu.I., Semushin P.V.** Encapsulation in helminth larvae in development of host-parasite system.
3. **Akimov I.A., Didyk Yu.M.** Distribution of trichinas (Nematoda, Trichinellidae) among wild and domestic animals in different regions of Ukraine.
4. **Balicka-Ramisz A., Ramisz A. Pilarczyk B.** Trichinella prevalence of boars in Western Pomerania, Poland.
5. **Hurníková Z., Dubinský P.** Trichinellosis in Slovakia – past, present and future.
6. **Soroka N.M., Semenko O.V.** Distribution of swine echinococcosis through the territory of Ukraine.

11.40 – 12.00 – Coffee break (20 min)

7. **Roszica Popova (AniVet Ltd.)** Trichotele equipment for the quick determination of Trichinella.
8. **Voloshina N.O., Kilochitskiy P.Ya., Petrenko O.F., Kaplunenko V.G. Kosinov M.V.** Ovicide action of tin nanoparticles against eggs of *Ascaris suum*.
9. **Nebeshchuk L.V., Ponomar S.I.** Comparison of two methods to obtain larvae of *Toxocara canis*.
10. **Prykhodko Yu.O., Byrka V.I., Mazannyi O.V.** Parasite fauna of sheer and goats in the East of Ukraine.
11. **Aminzhonov Sh.M.** Studying of *Echinococcus granulosus* Batsch, 1786 larvocysts in the intermediate hosts.

Lunch 13 - 14 (1 – 2 p.m.)

14 - 18 (2 – 6 p.m.)

Heads of section – Berezovsky A.V., Galat V.F., Prykhodko Yu.O.

1. **Kovalyshyna O.R. (Bayer)** Treatment of parasitic diseases in exotic and fancy animals (polecats, fancy rabbits, chinchillas).
2. **Galat V.F., Soroka N.M., Berezovsky A.V., Galat M.V.** Mixed invasions in horses – actual problem of veterinary medicine.
3. **Kuzmina T.A., Kharchenko V.A., Zvegintsova N.S.** Structure of strongylid community in domestic and wild equids in Ukraine.
4. **Slivinska K., Gawor J., Wrublewski Z., Jaworski Z.** Intestinal parasites in Polish tarpan, primitive horse breed, in different conditions of their keeping in Poland.
5. **Korchan L.M.** Ivermect 1% at mulleriosis in goats.
6. **Koryachkov V.A., Feshchenko D.V., Drahachuk A.I., Stakhivsky O.V., Dovhiy Yu.Yu.** Problems of parasitic diseases in different animal and bird species.

16.00 – 16.20 (4.00 – 4.20 p.m.) – Coffee break (20 min)

7. **Balicka-Ramisz A., Pilarczyk B., Alojzy Ramisz.** Studium on coccidiosis of goats.
8. **Slobodyan R.O.** Species composition of pathogens caused eimeriosis in calves.
9. **Prus M.P., Semenko O.V.** Immunity cellular and humoral factors at dog babesiosis.
10. **Kychylyuk Yu.V.** Eimeriosis and isosporosis in swine as parasitocenotic component.

Medical parasitology section

10 - 13 (10 a.m. – 1 p.m.)

Heads of section – Pavlikovska T.M., Bodnya E.I., Tolstoy V.A.

1. **Agarkova L.L., Strela O.V., Nahormyuk G.G., Burym T.L., Obleukhova V.Z., Cherepenko V.G., Davydovska T.M., Oleynikova T.G.** Prevalence of dirofilariasis in Donetsk oblast.
2. **Beloshytska I.G.** Echinococcosis in Zhytomyr oblast.

3. **Bodnya E.I., Borysenko O.P., Khoroshylova T.P., Shokotko N.A., Grun T.S., Salekhova E.A., Halyasova O.M., Shelest V.G., Starostenko F.I.** Sanitary and parasitologic monitoring in some areas of Trans-Dnieper region.
4. **Vynograd N.O., Vasylyshyn Z.P.** Biocoenotic connections at mixed mite feral herd infections.
5. **Hrynychuk G.M., Kozoliy Yu.Yu.** Epidemiologic surveillance on parasitic diseases in Kyiv oblast.
6. **Lovytska L.G.** Specific epidemiology of lambliasis in Luhansk oblast.

11.40 – 12.00 – Coffee break (20 min)

7. **Vynograd N.O., Kozak L.P.** Biosafety in practical medical parasitology.
8. **Lutsyk B.D., Skydanovych S.I., Vorko L.M., Bidzish L.G.** Clinical and laboratory characteristics for some tissue parasites in western region of Ukraine.
9. **Matsas E. Yu., Mulkina E. I., Mykhalchuk G. A., Uzhevskaya S. F.** Optimum methods for diagnostics of trichomoniasis.
10. **Pavlikovska T.M., Ryzhenko S.A., Borysenko V.S., Dekha L.M., Sukhareva G.S., Tereshko L.S., Galyasova O.M., Kularova O.V., Lavrova O.V., Kasianova L.S., Starostenko F.I.** Epidemiology of dirofilariasis in Trans-Dnieper region.

Lunch 13 - 14 (1 – 2 p.m.)

Medical parasitology section

14 - 18 (2 – 6 p.m.)

Heads of section – Pavlikovska T.M., Tolstoy V.A., Sagach O.S.

1. **Omar M. Amin.** “Delusional Parasitosis” or Neuro-cutaneous Syndrome?
2. **Tolstoy V.A.** Effective vitamin therapy at trichinosis.
3. **Chernous E.A.** Determination of the nature of mutation pressure in host-parasite system at trichinosis and analysis of its molecular mechanisms.

4. **Bodnya E.I., Borysenko O.P., Tereshko L.S., Trofimova R.M., Atoev B.M., Kasianova L.V., Kuznetsova V.V., Pogorelaya S.M.** Lambliasis in Trans-Dnieper region, and its prophylaxis in working collectives.
5. **Dokashenko A.I., Lovytska L.G., Gerus V.N., Yashchuk G.N., Zhdanov V.V., Kovalchuk R.S., Gavryushenko V.V.** Cases of cavitary myiases in Luhansk oblast.
6. **Ryzhenko S.A., Borysenko V.S., Dekha L.M., Parkhomenko I.A., Sukhareva G.S., Kotok L.I., Boeva O.I., Salekhova O.A., Serikova T.I., Romanyukha N.I.** Parasitological, entomologic situation in Dnipropetrovsk oblast.

16.00 – 16.20 (4.00 - 4.20 p.m.) – Coffee break (20 min)

7. **Psariov V.M., Sholokhova S.E., Danylenko L.M., Pavlikovska T.M., Dakhno I.S., Zhuk P.I., Pikina S.S., Nikitina G.P., Kovalenko L.L., Gryshyna M.M.** Risk of toxocariasis infection in Sumy oblast.
8. **Sagach O.S., Dekha L.M., Oguy L.P., Kulakova O.V., Lytvychenko L.I.** Distribution of allergic mites in units with increased epidemiologic risks.
9. **Shevchenko G.M., Shchelevytska L.V., Drab R.R.** Epidemiologic situation on parasitic diseases and arbovirus infections in Rivne oblast.
10. **Borysenko V.S., Tereshko L.S., Grun T.S., Kuznetsova V.V., Podorozhko T.A., Romanyukha N.I., Mykhailova I.B.** Demodicosis characteristic for Dnipropetrovsk oblast.

Wednesday, September 23

10 - 18 (10 a.m. – 6 p.m.)

Excursion day

**Away meeting of Presidium
of the Ukrainian Scientific Society of Parasitologists
(UNTP)**

Thursday, September 24

Section meetings

General parasitology section

10 - 13 (10 a.m. – 1 p.m.)

Heads of section – Akimov I. A., Ovcharenko M.O., Panchenko A.A.

1. **Zabludovska S.A., Badanin I.V.** Adaptive changes in ereyneal organ of mites (Prostigmata, Ereynetidae) while transfer to parasitism.
2. **Lavrynenko I.V.** Periods for environmental survival in mites *Otodectes cynotis*.
3. **Zalozna L.M., Kyryushyn V.E.** Annual changes in acarofauna in honey bee hives.
4. **Karbowiak G., Supergan M., Hapunik J.** The occurrence of ixodid ticks in urban environments.
5. **Nikitchenko N. T., Repenko L. V.** Arthropods as risk factor for travelers in the Central Forest-Steppe.
6. **Panchenko A. A.** On gadflies fauna (Diptera: Tabanidae) in Khust region of Transcarpathian oblast.
7. **Jalili N., Halgoš J., Strelková L., Miterpaková M., Dubinský P., Ondriska F., Babal P.** Mosquito research and mosquito born diseases in Slovakia.
8. **Khaustov A. A., Perkovskiy E. Э.** First findings of parasitoid mites from superfamily Pyemotoidea (Acari: Heterostigmata) in Rivne amber.

11.40 – 12.00 - Coffee break (20 min.)

9. **Pospekhova N.A.** Functional morphology of rostellar apparatus in some hymenolepidates.
10. **Yuryshynets V.I.** Life cycle of parasite infusorium *Ophyoglena hemophaga* (Oligihymenophorea, Ophryoglena): observations and hypotheses.
11. **Sukhomlyn K.B., Kaplych V.M., Zinchenko O.P.** Comparative analysis of black flies faunas (Diptera, Simuliidae) from Ukrainian and Bielorussian Polissya.

12. **Tymochko L.I.** On diapiroids fauna (Hymenoptera, Proctotrupoidea, Diapiroidae) from the Ukrainian Carpathians.

Lunch 13 - 14 (1 – 2 p.m.)

Ichthyoparasitology section

10 - 13 (10 a.m. – 1 p.m.)

Heads of section – Yurakhno V.M., Davydov O.M., Korniychuk Yu.M.

1. **Davydov O.N., Abramov A.V.** Importance of parasitism phenomenon in biodiversity globalization.
2. **Yurakhno V. M.** Mixosporidia of inshore fish species in Sevastopol bays with different pollution levels.
3. **Davydov O.N., Kurovskaya L.Ya., Temnikhanov Yu.D.** Parasite fauna of coarse fish acclimatized in water bodies in Ukraine.
4. **Harmatyuk O.M., Kvach Yu.V.** Parasite fauna of roach *Rutilus rutilus* and ablet *Alburnus alburnus* (Actynopterygii: Cyprinidae) from Dnister water reservoir.
5. **Zhemerdey O.V.** Carp invasion with capillariasis pathogen.
6. **Korniychuk Yu.M.** Trematode distribution through digestive tract of the Black sea rock ling.

11.40 – 12.00 - Coffee break (20 min)

7. **Maltsev V.N.** Role of parasites at fishery and artificial reproduction of European flounder.
8. **Tkach E. V., Sarabeev V.L., Shvetsova L.S.** Taxonomic status of *Neoechinorhynchus agilis* (Rudolphi, 1819) (Acanthocephala: Neoechinorhynchidae) from mullet (Teleostei: Mugilidae).
9. **Kvach Y., Mierzejewska K., Dziekońska-Rynko J.** The parasites of two gobiids (*Apollonia fluviatilis* and *Babka gymnotrachelus*) in native range of Southern Ukraine.
10. **Rokicki J.** Climatic changes and distribution of anisakid nematodes in polar regions.
11. **Yuskiv I.D.** Dynamics of infection rate in carp underyearlings *Bothriocephalus acheilognathi* in Gorbok piscine.

Lunch 13 - 14 (1 – 2 p.m.)

Thursday, September 24

Plenary meeting

14 - 17 (2 – 5 p.m.)

1. Discussion on results of conference.
2. Reports of regional branches on their work in 2006 - 2009.
3. Report of Presidium of Ukrainian scientific society of parasitologists on its work in 2006- 2009 - **I. A. Akimov, V. O. Kharchenko.**
4. Discussion of reports.
5. Acceptance of the Conference resolution.

Closing ceremony.

19.00 – Farewell banquet (Svitanok hotel)

(Uzhgorod, Koshytska street, 30)

Friday, September 25

Departure

Poster session

1. **Berezovsky A.V., Nagorna L.V.** Ectoparasitoses as problem of modern poultry keeping.
2. **Dvorožňáková E., Hurníková Z., Kołodziej-Sobocińska M.** Variation in development of T-cellular immune response of mice to infection with low doses of *Trichinella spiralis*, *T. britovi*, and *T. pseudospiralis* larvae.
3. **Dvorožňáková E., Hurníková Z., Kołodziej-Sobocińska M.** Kinetics of specific humoral immune response of mice after infection with low doses of *Trichinella spiralis*, *T. britovi*, and *T. pseudospiralis* larvae.
4. **Dziekońska-Rynko J., Rokicki J.** Experimental infection of *Carassius auratus* (L., 1758) with the second stage larvae of the nematode *Contraecaecum rudolphii* Hartwich, 1964.
5. **Fotina G.A., Berezovsky A.V.** Effect of disinfectant Brovadesu plus on oocysts of chicken eimeria.
6. **Fotina T.I., Shcherbakova N.S.** Veterinary and sanitary assessment of poultry products at Eimeria and Escherichia parasitocenosis.
7. **Galat V.F., Evstafieva V.O.** Trials of coproscopic techniques in intravital diagnostics of associated swine diseases.
8. **Galat V.F., Chorny V.A.** Sebacil and Ectosun effect on mites *Psoroptes cuniculi*.
9. **Greben O. B., Malega A. M.** Fauna of tapeworms of corncrake (*Crex crex* (L.)) in Ukraine.
10. **Hrytsyk O.B., Berezovsky A.V.** Establishment of optimal therapeutic dose of new anthelmintic Trematozol.
11. **Königová A., Várady M., Čorba J.** *In vitro* detection of anthelmintic resistance on sheep farms in Slovakia.
12. **Königová A., Hrčková G., Velebný S., Várady M., Čorba J.** Efficacy of benzimidazole anthelmintics against *Haemonchus contortus* infection in Mongolian gerbils (*Meriones unquiculatus*).
13. **Kotenko A. G.** Braconid–microgastrins (Hymenoptera, Braconidae, Microgastrinae) in parasite complexes of lepidopterous.
14. **Koval I.B., Fotina T.I.** Veterinary and sanitary assessment of slaughter products at invasion diseases.

15. **Leonovich S.A.** "Lung acarine *Pneumonyssus simicola* in the lungs of rhesus monkey *Macaca mulatta*".
16. **Lortkipanidze M. A., Kokhia M. S.** Use of Entomopathogenic Nematodes for Biological Plant Protection in Urban Horticulture.
17. **Míterpáková M., Antolová D., Hurníková Z., Dubinský P.** Slovakia - a country with new endemic foci of canine dirofilariasis.
18. **Podvyznaya I.M.** Thin structure of sporocysts of family Bucephalidae.
19. **Reiterová K., Špilovská S., Dubinský P.** Occurrence of bovine neosporosis in large breeding farms and the formation of its new focus in Eastern Slovakia.
20. **Sevalnev A.I., Zarudnaya O.V., Lynnyk Yu.V.** Cysticercosis as consequence of staying in hyperepidemic zone distribution of teniasis.
21. **Shapoval V.F., Gorbenko N.V., Dirfman V.Z., Kovhan M.I.** Situation with dirofilariasis in Poltava oblast and preventive measures.
22. **Shtrykul N.S.** Distribution of horse babesiosis in Volyn oblast in 2001 – 2008.
23. **Stybel V.V.** T- and B-lymphocyte count in piglet blood at mixed nematode invasion.
24. **Tymoshenko N.V., Berezovsky A.V.** Determination of polytropic insecticide effect of new products based on alfametra on hematological parameters in horses.
25. **Verves Yu.G., Galat V.F., Pavlikovska T.M., Sagach O.S., Napkhanyuk V.A.** First finding of dermatobiosis, harmful tropical miasis, in Ukraine.
26. **Zaichenko N.V.** Infusoria from genus *Trichodina* from molluscs *Theodoxus fluviatilis* of some water bodies in Dnieper basin.
27. **Zvegintsova N.S.** Helminth fauna of sitatunga *Tragelaphus spekei* Gratus S. in Askania-Nova Zoo (Ukraine).