

CURRICULUM VITAE - Asst. Res. Prof. Aleksandar Cvetkovikj

GENERAL INFORMATION

Family name: Cvetkovikj
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Date of birth: 31.03.1977
Place of birth: Delchevo, North Macedonia
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ACADEMIC QUALIFICATIONS

- 2002 Degree - **Doctor of veterinary medicine (DVM):**
Faculty of veterinary medicine in Skopje, duration 10 semesters
Faculty address: Lazar Pop Trajkov 5-7, 1000 Skopje, North Macedonia
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- 2009 Degree - **Master of Science (MSc):**
Postgraduate (MSc) studies in the scientific area "Biology and pathology of fish", Faculty of veterinary medicine in Skopje, duration 4 semesters.
MSc thesis: "Autogenous vaccination for control of yersiniosis (yersiniosis salmonis) in the salmonid aquaculture in the Republic of Macedonia".
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- 2013 Degree - **Doctor of science (PhD):**
Doctoral dissertation at the Faculty of Biotechnical Sciences in Bitola - "Prevalence of fin damage as an indicator of farmed rainbow trout welfare in the Republic of Macedonia".
Faculty address: Partizanska bb, 7000 Bitola, North Macedonia
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EMPLOYMENT / PROFESSIONAL ACTIVITIES

- 2006 – 2016 Researcher, Veterinary Institute, Faculty of veterinary medicine, Ss. Cyril and Methodius University in Skopje. Responsibilities: Clinical and laboratory diagnosis of freshwater fish diseases and honey bee diseases. Laboratory diagnosis of Rabies by FAT and evaluation of anti-rabies vaccination efficacy in wildlife by biomarker (tetracycline) detection.

- 2016 - present Deputy head of the Laboratory for parasitology and parasitic diseases, Veterinary Institute, Faculty of veterinary medicine, Ss. Cyril and Methodius University in Skopje. Vector entomologist and responsible person for monitoring of *Culicoides* biting midges, *Phlebotominae* sand flies, ticks, and mosquitoes for vector-borne diseases.
- 2016 - 2021 Assistant Professor of Fish Pathology, Department of Fisheries, Institute of Animal Science, Ss. Cyril and Methodius University in Skopje.
- 2018 - present Assistant Research Professor in Therapy and Animal Health, Veterinary Institute, Faculty of veterinary medicine, Ss. Cyril and Methodius University in Skopje.

SCIENTIFIC / PROFESSIONAL VISITS, WEBINARS AND TRAINING COURSES

- 2005 7th International Symposium in Animal Clinical Pathology and Therapy, Clinica Veterinaria, Ohrid, R. Macedonia, 03-07.09.2005.
- 2006 Joined training program of FVMS and Scientific Veterinary Institute of Novi Sad, Training course for clinical and laboratory diagnosis of fish and honeybee diseases, Novi Sad, Serbia, 15-31.08.2006.
- 2007 3rd International Conference Fishery, Belgrade, Serbia, 01-03.02.2007.
- 2007 11th Annual Meeting of the National Reference Laboratories for Fish Diseases and Workshop in Aquatic Animal Epidemiology and Surveillance, CRL for Fish Diseases, VET-DTU, Copenhagen, Denmark, 04-07.06.2007.
- 2007 9th International Symposium in Animal Clinical Pathology and Therapy, Clinica Veterinaria, Palic, Serbia, 18-22.06.2007.
- 2008 Training course on Ichthyopathology, Rabies and Honeybee pathology, IZS Venezia, OIE and National Reference Laboratory for Rabies, fish and honey bee diseases, Legnaro, (PD), Italy, 04-15.02.2008.
- 2008 1st International Mugla Beekeeping and Pine Honey Congress, Mugla, Turkey, 25-27.11.2008.
- 2008 Workshop on Rabies – Regional cooperation towards eradicating the oldest known zoonotic disease in Europe, Antalya, Turkey, 04-05.12.2008
- 2009 Regional technical workshop on trans boundary fisheries management and fish biodiversity conservation issues in the Prespa Lakes basin, Struga, R. Macedonia, 04-05.05.2009.
- 2009 COST Action 867 “Welfare of fish in European aquaculture”, Joint MC and WGs meeting in Isafjordur, Iceland, 15-18.06.2009.
- 2010 14th Annual Meeting of the National Reference Laboratories for Fish Diseases and Workshop on Use of Diagnostic Kits for the Detection of Fish Diseases, CRL for Fish Diseases, VET-DTU, Aarhus, Denmark, 26-28.05.2010.
- 2010 Scientific and professional meeting "Days of Veterinary Medicine 2010" and Workshop on Animal Health, Ohrid, R. Macedonia, 28-30.10.2010.
- 2011 Training for oral rabies vaccination of foxes and control of classical swine fever - Project “Capacity building of the veterinary service for the implementation of the EU Acquis in the Republic of Macedonia”, Food and Veterinary Agency, Skopje, R. Macedonia, 17.01.2011.
- 2012 3rd International Scientific Meeting “Days of Veterinary Medicine 2012”, Ohrid, R. Macedonia, 02-04.09.2012.
- 2013 EFSA Scientific Colloquium No. 18 on Towards holistic approaches to the risk assessment of multiple stressors in bees. Parma, Italy, 15-16.05.2013.

- 2013 4th International Scientific Meeting “Days of Veterinary Medicine 2013”, Struga, R. Macedonia, 06-08.09.2013.
- 2013 Joint East and West Central Europe ISAE Regional Meeting 2013 - “Behavioral signs for stress and pain in animals”. Skopje, R. Macedonia, 08-10.10.2013.
- 2013 Regional Workshop 2: on Improving Capacity for Diagnosis of Disease of Fish and Molluscs. FAO TCP/RER/3402 - Assistance to Western Balkan Countries for Improving Compliance to International Standards on Aquatic Animal Health. Banja Luka, Bosnia and Herzegovina, 20-24.10.2013.
- 2013 6th Workshop for Rabies, Athens, Greece, 13-14.11.2013.
- 2014 Expert mission on export requirements for aquaculture animals. TAIEX AGR IND/EXP 55776. Skopje, R. Macedonia, 03-07.03.2014.
- 2014 Regional Workshop 4: on Improving National and Regional Contingency Planning and Emergency Preparedness. FAO TCP/RER/3402 - Assistance to Western Balkan Countries for Improving Compliance to International Standards on Aquatic Animal Health. Ohrid, R. Macedonia, 21-25.04.2014.
- 2014 5th International Scientific Meeting “Days of Veterinary Medicine 2014”, Ohrid, R. Macedonia, 05-07.09.2014.
- 2014 Workshop on Implementing the EU Legislation Governing Aquaculture Animals. TAIEX AGR 53652. Skopje, R. Macedonia, 01-03.12.2014.
- 2015 National workshop: Compliance with international standards for the health care of aquaculture animals in the area of surveillance, diagnostics and disease. FAO TCP/RER/3402 - Assistance to Western Balkan Countries for Improving Compliance to International Standards on Aquatic Animal Health. Skopje, R. Macedonia, 02-03.02.2015.
- 2015 19th Annual Workshop of the National Reference Laboratories for Fish Diseases, EURL for Fish Diseases, VET-DTU, Copenhagen, Denmark, 27-28.05.2015.
- 2015 6th International Scientific Meeting “Days of Veterinary Medicine 2015”, Struga, R. Macedonia, 24-26.09.2015.
- 2015 COST Action FA 1408 “European network for foodborne parasites in Europe (Euro-FBP)”, MC and WGs Meeting, Zagreb, Croatia, 26-27.10.2015.
- 2016 COST Action FA 1305 “The EU Aquaponics Hub: Realising Sustainable Integrated Fish and Vegetable Production for the EU”, MC Meeting and Conference, Ljubljana, Slovenia, 22-24.03.2016.
- 2016 EU twinning project “Institutional strengthening of the capacities of competent authorities for implementation of the acquis for food safety, veterinary and phytosanitary policy”. Workshop for “Biosafety measures and control of infectious and parasitic diseases”, co-organized with the Macedonian Veterinary Chamber, Skopje, 13.04.2016.
- 2016 COST Action FA 1304 “Swimming of fish and implications for migration and aquaculture”, MC Meeting and Conference, Belgrade, Serbia, 21-22.04.2016.
- 2016 VectorNet: Training course on “Biology, ecology and identification of *Phlebotominae* sand flies”, Laboratory for parasitology and parasitic diseases, Faculty of veterinary medicine in Skopje, Skopje, 16-23.04.2016.
- 2016 EU twinning project “Institutional strengthening of the capacities of competent authorities for implementation of the acquis for food safety, veterinary and phytosanitary policy”. Training course on “Examination and control of *Trichinella* in meat”, Laboratory for parasitology and parasitic diseases, Faculty of veterinary medicine in Skopje, Skopje, 18.05.2016.
- 2016 FAO, EuFMD – Training workshop on “Practical training on vector transmissible animal diseases: from theory to practices”. Stara Zagora, Bulgaria, 31.05-03.06.2016.

- 2016 VectorNet: Training course on “Collection and morphological identification of *Culicoides*”, Laboratory for parasitology and parasitic diseases, Faculty of veterinary medicine in Skopje, Skopje, 20-24.06.2016.
- 2016 COST Action TD 1302 “European network on Taeniosis/Cysticercosis (Cystinet)”, Training school on veterinary diagnostics for *Taenia saginata* and *Taenia solium*, Institute of Tropical Medicine, Antwerp, Belgium, 12-14.09.2016.
- 2016 7th International Scientific Meeting “Days of Veterinary Medicine 2016”, Struga, R. Macedonia, 22-24.09.2016.
- 2016 COST Action FA 1408 “European network for foodborne parasites in Europe (Euro-FBP)”, MC and WGs Meeting, Ljubljana, Slovenia, 26-28.09.2016.
- 2017 IAEA RER 5022 - Regional Training Course on Mosquito Identification, Surveillance and Trapping Methods for Area-Wide Integrated Mosquito Management in the European Area, Seibersdorf, Austria, 23-27.01.2017.
- 2017 VectorNet: Training course on “Molecular biology training for *Culicoides* identification”, ASTRE Research Unit CIRAD-INRA, Montpellier, France, 20-24.03.2017.
- 2017 IAEA RER 5022 - Regional Training Course on Mosquito Detection, Surveillance, Data Recording and Analysis for Area-Wide Integrated Mosquito Management in the European Area, Valencia, Spain, 03-07.04.2017.
- 2017 COST Action FA 1304 “Swimming of fish and implications for migration and aquaculture”, MC Meeting and Conference, Mostar, Bosnia and Herzegovina, 20-21.04.2017.
- 2017 IAEA RER 5022 - Regional Training Course on Field Procedures for Mosquito Population Surveillance, Detection and Quantification, Tirana, Albania, 4-15.09.2017.
- 2017 Seventh International SOVE Congress “New technology conquering old vectors?”, Palma, Spain, 1-6.10.2017
- 2017 COST Action FA 1408 “European network for foodborne parasites in Europe (Euro-FBP)”, WG3 and ECI Meeting, Lisbon, Portugal, 14-15.11.2017.
- 2017 VectorNet: Training visit on “*Culicoides* biting midges: species identification and sample management”, Istituto Zooprofilattico Sperimentale dell’Abruzzo e del Molise (IZSAM), Teramo, Italy, 11-15.12.2017.
- 2017 IAEA RER 5022 - Regional Coordination Meeting on Progresses and Perspectives on the Control Programmes for *Aedes* Invasive Mosquitoes, Chania, Greece, 18-20.12.2017.
- 2018 COST Action FA 1304 “Swimming of fish and implications for migration and aquaculture”, MC Meeting and Conference, Porto, Portugal, 19-20.04.2018.
- 2018 22nd Annual Workshop of the National Reference Laboratories for Fish Diseases, EURL for Fish Diseases, DTU Aqua, Copenhagen, Denmark, 30-31.05.2018.
- 2018 IAEA RER 5022 - Regional training course on the use of Relational Databases, GIS and Modelling to optimize mosquito control including a SIT component, Montpellier, France, from 9-13.07.2018.
- 2018 COST Action CA17108 “*Aedes* Invasive Mosquitoes”, First MC Meeting, Brussels, Belgium, 6.9.2018.
- 2018 COST Action FA 1408 “European network for foodborne parasites in Europe (Euro-FBP)”, Training School “Molecular Methods used for Foodborne Parasite Diagnostics in Different Matrices”, Riga, Latvia, 17-20.9.2018.
- 2018 COST Action CA16230 “Combating Anthelmintic Resistance in Ruminants”, MC and WG Meeting, Leon, Spain, 25-27.9.2018.

- 2018 COST Action CA16227 "Investigation and Mathematical Analysis of Avant-garde Disease Control via Mosquito Nano-Tech-Repellents", MC and WG Meeting, Ohrid, R. Macedonia, 1-3.10.2018.
- 2018 IAEA RER 5022 - Regional Coordination Meeting on Progresses and Perspectives on the Control Programmes for *Aedes* Invasive Mosquitoes Including Pilot SIT Trials, Vienna, Austria, 17-19.12.2018.
- 2019 COST Action CA17108 "*Aedes* Invasive Mosquitoes", MC/WG Meeting, Athens, Greece, 12-14.02.2019.
- 2019 IAEA RER 5022 - Training Course on Basic use of R software to infer demographic parameters of wild and sterile mosquitoes from entomological monitoring data, Seibersdorf, Austria, 18-22.02.2019.
- 2019 IAEA RER 5023 - Workshop on collection and Identification of the most important vectors for transmission of priority vector-borne diseases, including basics of vector control, Bucharest, Romania, 25-29.03.2019.
- 2019 EFSA - Workshop on the SIGMA Project and zoonoses data collection, Skopje, North Macedonia, 23-24.04.2019.
- 2019 IAEA RER 5023 - Regional Training Course on collection, sorting, storage and Identification of the most important vectors for vector-borne diseases, Ankara, Turkey, 1-12.7.2019.
- 2019 MediLabSecure - Regional training on vector identification and surveillance, Novi Sad, Serbia, 16-19.9.2019.
- 2019 5th Kosovan Veterinary Symposium "Diagnosis and Therapy of Infections: a challenge for veterinary practitioners", Prishtina, Kosovo, 23.11.2019.
- 2019 Training for MKC EN ISO/IEC 17025:2018 - General requests for competence of the laboratories for testing and calibration, Skopje, North Macedonia, 25-26.11.2019.
- 2020 IAEA RER 0044 - Regional Coordination Meeting on the Potential Use of Sterile Insect Technique for the Integrated Control of *Aedes* Invasive Mosquitoes in Europe, Athens, Greece, 24-28.2.2020.
- 2020 VectorNet Webinar 1 - VectorNet Maps: What are they and how to use them, 15-28 Feb 2020)
- 2020 COST Action CA16227 - Training School on Optimal Control Theory, Mathematical Modelling and Mosquito Control Strategies, Fuerteventura, Spain, 2-4.3.2020.
- 2020 VectorNet Webinar 2 - Mechanical transmission of pathogens by vectors: epidemiological implications and gaps (28 September 2020, 16:00 CET)
- 2020 VectorNet Webinar 3 – Surveillance of introduction of vector species at points of entry (11 December 2020, 14:00 CET)
- 2021 IAEA RER 5026 – Virtual Regional Training Course on SIT components: Methods for Mass-Rearing and Irradiation of *Aedes* mosquitoes (Module I). 15-18.6.2021.
- 2021 International Symposium on Sustainable Animal Production and Health – Current Status and Way Forward, Vienna, Austria, 28.6-2.7.2021. IAEA/FAO virtual event.
- 2021 VectorNet Webinar 4 – Rift Valley fever: entomological risks for Europe (8 October 2021, 14:00 CET)
- 2021 9th International Congress "Veterinary Science and Profession" 2021, Zagreb, Croatia, 9.10.2021. Virtual event.
- 2021 VectorNet Webinar 5 - Vector control practices and strategies against West Nile virus (15 October 2021, 15:00 CET)

- 2021 13th European Multicolloquim of Parasitology, EMOP2021-Changing climate changing parasites. Belgrade, Serbia, 12-16.10.2021.
- 2021 COST Action CA16230 “Combating Anthelmintic Resistance in Ruminants”, MC Meeting, Belgrade, Serbia, 15.10.2021.

PROJECTS

- 2005 – 2007 Bio-monitoring of heavy metals in hunted wildlife – international project with R. Serbia.
- 2005 – 2007 Selection of bees as a function in disease resistance and production of bee medications from plants for ecological beekeeping – international project with R. Serbia.
- 2006 – 2007 Production of fileted and smoked trout in Republic of Macedonia – national project for technological development with The Ministry of Science and Education of R. Macedonia.
- 2007 – 2008 Ecological model of cage breeding of common carp in artificial accumulations – national project for technological development with The Ministry of Science and Education of R. Macedonia.
- 2008 – 2009 Good beekeeping practice; MAASP – Macedonian Agricultural Advisory Support Program. Financed by SIDA – Swedish International Development Cooperation Agency.
- 2006 – 2011 Welfare of fish in European aquaculture – COST action 867.
- 2010 – 2012 Capacity building of the veterinary service for implementation of the EU Acquis – European Union IPA project (EuropeAid/124586/C/SER/MK).
- 2012 – 2013 Bacterial and parasitical communities of chub as indicators of environmental status exposed to mining activities – international project with R. Croatia.
- 2013 – 2015 FAO TCP/RER/3402 – Assistance to Western Balkan Countries for Improving Compliance to International Standards on Aquatic Animal Health – international project between Bosnia and Herzegovina, Croatia, Macedonia, MonteNegro and Serbia.
- 2013 – 2017 European Network on Taeniosis/Cysticercosis (Cystinet) – COST Action TD 1302
- 2014 – 2018 VectorNet: A European network for sharing data on the geographic distribution of arthropod vectors, transmitting human and animal disease agents – a joint initiative of the European Food Safety Authority (EFSA) and the European Centre for Disease Prevention and Control (ECDC).
- 2014 – 2018 The EU Aquaponics Hub: Realising Sustainable Integrated Fish and Vegetable Production for the EU – COST Action FA 1305.
- 2014 – 2018 Swimming of fish and implications for migration and aquaculture (Fitfish) – COST Action FA 1304.
- 2015 – 2019 European network for foodborne parasites in Europe (Euro-FBP) – COST Action FA 1408.
- 2015 – 2016 EU twinning project “Institutional strengthening of the capacities of competent authorities for implementation of the acquis for food safety, veterinary and phytosanitary policy”.
- 2016 – 2019 IAEA RER5022 – Establishing Genetic Control Programmes for *Aedes* Invasive Mosquitoes.

- 2017 – 2018 EU twinning project “Further development of Competent Authorities’ control systems to protect the human, animal and plant health”.
- 2017 – 2021 Combatting anthelmintic resistance in ruminants – COST Action CA16230.
- 2017 – 2021 Investigation and Mathematical Analysis of Avant-garde Disease Control via Mosquito Nano-Tech-Repellents - COST Action CA16227.
- 2018 Impact of supplements added to the fish feed on the health condition, production characteristics and quality of carp meat during intensive cage culture – national project with the Ministry of agriculture, forestry and water management of the Republic of Macedonia.
- 2018 - 2022 *Aedes* Invasive Mosquitoes – COST Action CA17108.
- 2018 - 2022 Increasing understanding of alien species through citizen science - COST Action CA17122.
- 2018 - 2020 IAEA RER5023 – Enhancing National Capabilities for Early and Rapid Detection of Priority Vector Borne Diseases of Animals (Including Zoonoses) by Means of Molecular Diagnostic Tools.
- 2019 - 2021 MediLabSecure - One Health Network For The Prevention Of Vector-Borne Diseases Around The Mediterranean And Sahel Regions.
- 2019 - 2020 IAEA RER0044 - Supporting Overall Programme Management and Sustainability.
- 2021 - 2024 IAEA RER5026 - Enhancing the Capacity to Integrate Sterile Insect Technique in the Effective Management of Invasive *Aedes* Mosquitoes. Project Counterpart.

REFERENCES

1. Hristovski M., Stanimirovic Z., Cirkovic D., Stevanovic J. and Cvetkovic A. (2005) Effects of the application of organic acids and etherical oils against *V. destructor*. 7th Clinica veterinaria, Proceedings, Ohrid, Macedonia.
2. Stanimirovic Z., Hristovski M., Stevanovic J., Cirkovic D. and Cvetkovic A. (2005) Efficacy of methods of selection and biotechnical measures against *V. destructor*. 7th Clinica veterinaria, Proceedings, Ohrid, Macedonia.
3. Hristovski M. and Cvetkovic A. (2005) Reasons and consequences of stress factors in extensive production of warmwater fish. Macedonian fishery magazine 8-9, 44-48. (in Macedonian)
4. Hristovski M. and Cvetkovic A. (2006) Epizootiological situation with varroosis of bees in Republic of Macedonia. 8th Clinica veterinaria, Proceedings, Neum, Bosnia and Herzegovina.
5. Hristovski M., Blagojevic B., Stanimirovic Z., Cvetkovic A. and Stevanovic J. (2006) Survey of the concentration of Pb and Cd in wildlife animals in R. Macedonia and the Vinik region-Nis, R. Serbia. 8th Clinica veterinaria, Proceedings, Neum, Bosnia and Herzegovina.
6. Stanimirovic Z., Hristovski M., Stevanovic J. and Cvetkovic A. (2006) Strategy of ecological control of *V. destructor* as a vector of other bee diseases. 8th Clinica veterinaria, Proceedings, Neum, Bosnia and Herzegovina.
7. Stevanovic J., Stanimirovic Z., Hristovski M. and Cvetkovic A. (2006) Treatment of bee colonies with chemical preparations and consequences of their residues. 8th Clinica veterinaria, Proceedings, Neum, Bosnia and Herzegovina.
8. Stanimirovic Z., Stevanovic J., Hristovski M. and Cvetkovic A. (2006) Ecological and genetical examination of bees as a function in disease resistance and production of bee products without residues. 8th Clinica veterinaria, Proceedings, Neum, Bosnia and Herzegovina.

9. Ilieski V., Pendovski L., Ristoski T., Cvetkovic A. and Jankuloski D. (2006) Possibilities of diagnostic value of microscopic sections from plastinated musculature of fish. *Italian Journal of Anatomy and Embryology* Vol. 111-Supplemento n. 1 al Fasc.
10. Hristovski M., Cvetkovic A. and Stojanovski S. (2007) Survey of diseases affecting cage cultured carp in Tikves Lake in 2005 and 2006. III International Conference Fishery, Proceedings, Belgrade, Serbia.
11. Cvetkovic A., Hristovski M., Mrenoski S. and Cvetkovic I. (2007) Survey of *Saprolegnia* sp. in cage cultured carp in Tikves Lake in 2005 and 2006. *Macedonian Veterinary Review* 30 (1), 29-32.
12. Stanimirovic Z., Hristovski M., Stevanovic J. and Cvetkovic A. (2007) Resistance mechanisms of the honey bee *Apis mellifera* on bacterial, fungal and parasitic infections. 9th Clinica veterinaria, Proceedings, Palic, Serbia.
13. Hristovski M. and Cvetkovic A. (2007) *Nosema ceranae* – a new threat for the honeybees in Macedonia. National magazine for agriculture and rural development – *Moja Zemja* No. 21. (in Macedonian)
14. Hristovski M. and Cvetkovic A. (2007) Cage fish culture. National magazine for agriculture and rural development – *Moja Zemja* No. 21. (in Macedonian)
15. Hristovski M. and Cvetkovic A. (2007) Recirculating aquaculture systems. National magazine for agriculture and rural development – *Moja Zemja* No. 24. (in Macedonian)
16. Hristovski M. and Cvetkovic A. (2007) Samples for laboratory diagnosis of honeybee diseases. National magazine for agriculture and rural development – *Moja Zemja* No. 26. (in Macedonian)
17. Cvetkovic A. (2008) Formic acid for control of *Varroa destructor* in honeybee colonies. National magazine for agriculture and rural development – *Moja Zemja* No. 30. (in Macedonian)
18. Hristovski M. and Cvetkovic A. (2008) Influence of ecological factors on the emergence of wildlife diseases. 10th Clinica veterinaria, Proceedings, Kragujevac, Serbia.
19. Stojanovski S., Hristovski N., Cakic P., Cvetkovic A., Atanasov G. and Smiljkov S. (2008) Fauna of monogenean trematodes - parasites of cyprinid fish from Lake Dojran (Macedonia). *Natura Montenegro* 7 (3), 389-398.
20. Stojanovski S., Hristovski N., Cakic P., Atanasov J. and Cvetkovic A. (2009) *Daktylogyrid* monogenea in the fishes from the Lake Dojran, Macedonia. 1st Conference on Conservation and Management of Balkan Freshwater Fishes, Book of Abstracts, Ohrid, R. Macedonia.
21. Hristovski M. and Cvetkovic A. (2009) Brucellosis in wildlife. MetaNET Project Thematic Scientific Conference BRUCELLOSIS IN SEE AND MEDITERRANEAN REGION, Book of Abstracts, Struga, R. Macedonia.
22. Hristovski M., Cvetkovic A. and Radeski M. (2009) Implementation of biosecurity as prime preventive measures in farming animals. International Scientific Conference "Knowledge - Capital of the Future", Annual Proceedings, Ohrid, R. Macedonia.
23. Hristovski M., Cvetkovic A. and Radeski M. (2009) One Health - Health for All. International Scientific Conference "Knowledge - Capital of the Future", Annual Proceedings, Ohrid, R. Macedonia.
24. Cvetkovic A., Hristovski M., Stojanovski S., Mrenoski S. and Cvetkovic I. (2009) Autogenous vaccination for control of yersiniosis (*Yersinia salmonis*) in the salmonid aquaculture in Republic of Macedonia. *Macedonian Veterinary Review* 32 (1), 29-35.

25. Stojanovski S., Blazekovic D., Hristovski N., Cacic P. and Cvetkovik A. (2010) Fauna of monogenean trematods - parasites of eel (*Anguilla anguilla* Linnaeus, 1758) from Lake Ohrid, Macedonia. Balwois 2010. Proceedings (on CD), Ohrid, R. Macedonia.
26. Hristovski M., Cvetkovik A., Cvetkovik I. and Dukoska V. (2010) Concept of One Health - a New Professional Imperative. *Macedonian Journal of Medical Sciences* 3 (3), 229-232.
27. Cvetkovikj I., Dodovski A., Naletoski I., Mrenoski S., Mitrov D., Krstevski K., Dzadzovski I. and Cvetkovikj A. (2011) Surveillance Of Avian Influenza Viruses In Farmed Poultry In 2009 In Republic Of Macedonia. *Macedonian Veterinary Review* 33 (1), 19-24.
28. Mrenoski S., Mitrov D., Cvetkovikj I., Cvetkovikj A., Krstevski K. and Djadjovski I. (2011) Update of Rabies situation in Republic of Macedonia. 4th Workshop for Rabies, Rabies Scientific Presentations, Nancy, France.
29. Cvetkovikj I., Dodovski A., Naletoski I., Mrenoski S., Mitrov D., Krstevski K., Dzadzovski I. and Cvetkovikj A. (2012) No evidence of avian influenza viruses in backyard poultry from risk areas in R. Macedonia. *Slovenian Veterinary Research* 49 (1), 5-12.
30. Kirandjiski T., Mrenoski S., Celms I., Mitrov D., Dzadzovski I., Cvetkovikj A., Krstevski K., Picard-Meyer E., Viviani P., Malinovski D., Demerson J. M., Cvetkovikj I., Davcheva K., Nakova E., Tomeska Mickova S. and Cliquet F. (2012) First reported cases of rabies in the Republic of Macedonia. *Veterinary Record* 170 (12), 312b.
31. Cvetkovikj A., Radeski M., Mrenoshki S., Kirandjiski T., Krstevski K., Dzhadzovskij I., Gjurovski I., Angjelovski B., Cvetkovikj I. and Cliquet F. (2012) Monitoring bait uptake through tetracycline presence and age structure of foxes in oral vaccination against rabies campaigns in R. Macedonia. 3rd International Scientific Meeting "Days of Veterinary Medicine 2012", Book of Proceedings, Ohrid, R. Macedonia.
32. Mrenoshki S., Cvetkovikj I., Cvetkovikj A., Krstevski K., Radeski M., Djadjovski I., Gjurovski I., Kirandziski T. and Mitrov D. (2012) Rabies diagnosis and vaccination monitoring in Republic of Macedonia in 2011 and 2012. 5th Workshop for Rabies, Rabies Scientific Presentations, Nancy, France.
33. Picard-Meyer E., Mrenoshki S., Milisevic V., Ilieva D., Cvetkovikj I., Cvetkovikj A., Krstevski K., Dzadzovski I., Robardet E., Gagnev E., Iliev E., Plavsic B., Kirandjiski T. and Cliquet F. (2013) Molecular characterisation of rabies virus strains in the Republic of Macedonia. *Archives of Virology* 158 (1), 237-240.
34. Cvetkovikj A., Radeski M., Blazhekovikj-Dimovska D., Kostov V. and Stevanovski V. (2013) Fin damage of farmed rainbow trout in the Republic of Macedonia. *Macedonian Veterinary Review* 36 (2), 73-83.
35. Cvetkovikj I., Mrenoshki S., Krstevski K., Djadjovski I., Angjelovski B., Gjurovski I., Mitrov D. and Cvetkovikj A. (2013) Serology testing of rabies vaccination efficacy in pet animals: First year experience in R. Macedonia. Rabies serology meeting 2013, Nancy, France.
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37. Valić D., Kapetanović D., Vardić Smrzlić I., Jordanova M., Rebok K., Ramani S., Dragun Z., Filipović Marijić V., Krasnići N., Uzunov R., Cvetkovikj A., Hajrulai-Musliu Z., Stojanovski S., Nastova R. and Kostov V. (2014) Hematological assessment of Vardar chub (*Squalius vardarensis*) from three rivers in the north-eastern Macedonia. International scientific workshop "Influence of active mines on freshwater ecosystems", Lecture Abstracts, Zagreb, Croatia.

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BOOKS AND BOOK CHAPTERS

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5. Stefanovska J. and Cvetkovikj A. (2021) Practicum for parasitology and parasitic diseases. Skopje: Faculty of veterinary medicine in Skopje. (in Macedonian) COBISS.MK-ID 53131525.

PEER-REVIEWER FOR JOURNALS (JOURNAL REFEREE)

- Aquaculture Research
- Macedonian Veterinary Review
- Annual Research & Review in Biology
- International Journal of Medical and Pharmaceutical Case Reports
- Veterinaria
- Macedonian Journal of Animal Science
- Croatian Journal of Fisheries
- AMB Express
- Acta Veterinaria Beograd
- Current Microbiology

REWARDS

1. Best scientist award at the Ss. Cyril and Methodius University in Skopje for 2020 in the scientific field of agricultural and veterinary sciences.

PROFESSIONAL TRANSLATION

1. Translation (to Macedonian) from the English language edition:
„Disease in wild animals: Investigation and Management“ (edition 2; year of publication: 2007)
Prof. Dr. Gary A. Wobeser
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OUT OF WORK PROFESSIONAL ACTIVITIES

- Member of the Macedonian veterinary chamber
- Member of the Expert Commission for the hunting exam within the Ministry of Agriculture, Forestry and Water Economy of R. Macedonia (Commissioner for wildlife biology and diseases, 2010-2015)
- Member of the Commission for the implementation of the categorization of aquaculture holdings by determining the risk level within the Food and Veterinary Agency of the Republic of North Macedonia (2019-)
- Member of the Working Group for preparation of monitoring program and plan for surveillance of fish diseases in open waters within the Food and Veterinary Agency of the Republic of North Macedonia (2019-)
- Member of the Working Group on the development of a multi-year vector program for monitoring vector-borne diseases with a list of vector-borne animal diseases within the Food and Veterinary Agency of the Republic of North Macedonia (2019-)
- Expert in the Scientific panel for animal health and welfare in the National platform within the Food and Veterinary Agency of the Republic of North Macedonia (2020-)