

CURRICULUM VITAE – Iskra Cvetkovikj, PhD, MSc, DVM

GENERAL INFORMATION

Surname: Cvetkovikj
Name: Iskra
Date of birth: 09.02.1981
Place of birth: Skopje, R. Macedonia
Државјанство: R. Macedonia
Contact: Office: Private:
Address: Faculty of Veterinary Medicine in Skopje,
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ACADEMIC QUALIFICATIONS

- 2005 **Doctor of veterinary medicine (dr.vet.med)**
Faculty of Veterinary Medicine in Skopje, duration 10 semesters
Adress of the Faculty: Str. Lazar Pop Trajkov 5-7,1000 Skopje, R. Macedonia
Phone: 02 3240 700; Fax: 02 3114 619
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- 2010 **Master of science (MSc)**
Postgraduate studies in the scientific areas of Microbiology and immunology, Faculty of Veterinary medicine in Skopje, duration 4 semesters.
Mater thesis „Epidemiology of Avian influenza viruses in Republic of Macedonia”.
Adress of the Faculty: Str. Lazar Pop Trajkov 5-7,1000 Skopje, R. Macedonia
Phone: 02 3240 700; Fax: 02 3114 619
WEB: <http://www.fvm.ukim.edu.mk>
- 2015 **Doctor of science (PhD)**
PhD title „Isolation, molecular identification and typing of mycobacteria from *Mycobacterium tuberculosis* complex isolated from cattle in the Republic of Macedonia “.
Adress of the Faculty: Str. Lazar Pop Trajkov 5-7,1000 Skopje, R. Macedonia
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EMPLOYMENT

2006 – till date University “Ss Cyril and Methodius“ in Skopje, Faculty of Veterinary Medicine in Skopje,
Department for microbiology and immunology

ACADEMICAL TITLES:

2006 – Junior assistant in the scientific areas of microbiology and immunology
2011 - Asistant in the scientific areas of microbiology and immunology
2015 – Research associate in the scientific areas of microbiology and immunology
2016 – Assistant Professor in the scientific areas of microbiology and immunology
2020-Associate Professor in the scientific areas of microbiology and immunology

APPLICATIVE QUALIFICATIONS

Head of the Laboratory for Rabies

Head of Laboratory for microbiology (bacteriology and virology)

SCIENTIFIC RESEARCH

Project participation

2019-2023	COST ACTION CA18217 European network for optimization of veterinary antimicrobial treatment
2019-2023	COST ACTION CA18208 Novel tools for test evaluation and disease prevalence estimation
2018-2022	COST ACTION CA17110: Standardising output based surveillance to control non regulated diseases of cattle in the EU
2017-2021	COST ACTION CA16231: European Network of Vaccine adjuvants
2016-2020	IAEA Coordinated Research Project D32032: “Early Detection of Transboundary Animal Diseases (TADs) to Facilitate Prevention and Control through a Veterinary Diagnostic Laboratory Network (VETLAB Network)”, IAEA Research Contract No: 20707.
2012 - 2013	Molecular epidemiology of bovine tuberculosis in Republic of Macedonia. University Ss Cyril and Methodius in Skopje
2011 - 2014	EDENext biology and control of vector-born infections in Europe.
2010 - 2012	IPA 2008, EuropeAid/124586/C/SER/MK, Capacity building of veterinary services in Republic of Macedonia for implementation of EU Acquis.
2007 - 2009	Sixth Framework Programme (Project No.043653) - Upgrading and Introduction of Sustainable Diagnostic Tools For The Major Transboundary Diseases of Animals in F.Y.R. of Macedonia (TRANSB_DIS_ANIM_MK).
2004 - 2008	Sixth Framework Programme, Priority SSP/5.4.6. Specific Support Action (SSA) Project (Project No.: 513928) - PCVD: Towards Improved Food Quality and Safety Within New Member States and Associated Candidate Countries.

Executed trainings for implementation of methods for diagnosis of animal diseases:

1. PAZA project funded training course on **Laboratory Diagnostic Techniques for Brucellosis** of representatives from the Food Safety and Veterinary Institute, Tirana, ALBANIA in Veterinary Institute of Faculty of Veterinary medicine (Ss. Cyril and Methodius in Skopje, Republic of Macedonia), 27/11/2017-01/12/2017
2. UN/IAEA funded training course on **Diagnosis of infectious diseases that cause abortion and affect reproduction in animals (Brucellosis, Chlamydiosis, Q-Fever, Listeriosis and Salmonellosis)**. (Fellow: Maggie Tjimbizani Bagali, BOTSWANA, Code No. BOT/14008; IAEA TC

project: Using Nuclear and Molecular Techniques for Early and Rapid Diagnosis and Control of Transboundary Animal Diseases, BOT5011), 11/01/2014 – 09/04/2015, Skopje, Macedonia

3. Specialist veterinary laboratory in Podgorica: Practical training for **Virus isolation Techniques for Rabies** and training of laboratory staff, 12/05/2014-16/05/2014, Podgorica, Montenegro.
4. UN/IAEA funded training course of **Practical classes on detection and differentiation of Brucellosis, FVM, Bovine tuberculosis, Salmonellosis, Newcastle disease and Avian influenza** (Fellow: Ms. Mandishukusha Gloria Patsanza, ZIMBABWE, Code No. ZIM/14001; IAEA TC project: Strengthening Food Security and Safety by Advancing Technologies for the rapid Diagnosis of Diseases of major Economic and Zoonotic Importance and for Residue/Pesticide Control in Animals and Animal Products, Oracle project Number 2061162, ZIM5016), 08/03 -29/03/2014, Skopje, Macedonia
5. UN/IAEA funded training course on **Applying of diagnostic techniques for better assessment of bacterial diseases and control measures, including Bovine Tuberculosis** (Fellow: Ms. Julie Ravaomanana, MADAGASCAR, Code No. MAG/09007; IAEA TC project: Applying Nuclear Techniques to Optimize Animal Production, MAG/5/016), 05/11/2013 – 27/01/2014, Faculty of veterinary Medicine, Skopje, Macedonia
6. Practical training in **Laboratory Diagnostic Techniques for Rabies** of Laboratory Staff from The Food Safety and Veterinary Institute, Tirana, ALBANIA, in Laboratory for Rabies at Veterinary Institute of Faculty of Veterinary medicine (Ss. Cyril and Methodius in Skopje, Republic of Macedonia), in accordance with the proposal approved by the European Union Delegation to Albania (SERVICE CONTRACT No EuropeAid/128304/C/SER/AL, EU contract No.: 2009/223-812, Administrative Order No. 93 of 23 October 2013), 28/10/ – 22/11/2013, Skopje, Macedonia
7. UN/IAEA funded training course on **Upgrade of Diagnostic knowledge for Brucellosis** (Fellow: Ms. Nancy Wambugu, KENYA, Code No. KEN/10016; IAEA TC project: Applying Nuclear Techniques to Optimize Animal Production, KEN/5/028), 08/05/ – 07/07/2013, Faculty of Veterinary Medicine, Skopje, Macedonia
8. UN/IAEA funded training course on **Upgrade of Diagnostic knowledge for Brucellosis** (Fellow: Mr. Salah Mohammed Ali, SUDAN, Code No. SUD/10003; IAEA TC project: Human Resource Development and Nuclear Technology Support [Oracle Project No. 6060044], RAF/o/029), 07/02/ – 06/04/2013), Faculty of Veterinary Medicine, Skopje, Macedonia

Published papers

1. Hodnik, J. J., Acinger-Rogić, Ž., Alishani, M., Autio, T., Balseiro, A., Berezowski, J., ... & Santman-Berends, I. M. (2021). Overview of Cattle Diseases Listed Under Category C, D or E in the Animal Health Law for Which Control Programmes Are in Place Within Europe. *Frontiers in Veterinary Science*, 849.
2. Cvetkovikj, A., Radosavljevic, V., Cuenca, A., Strojmanovska, B., Maksimovic-Zoric, J., Cvetkovikj, I., & Olesen, N. J. (2020). First detection of infectious haematopoietic necrosis virus in farmed rainbow trout in North Macedonia. *Diseases of aquatic organisms*, 140, 219-225.
3. Cvetkovikj A., Djadjovski I., Krstevski K., Popova Z., Rashikj Lj., Atanasova K., Cvetkovikj I, Stefanovska J. (2020). New records of the Asian tiges mosquito (*Aedes albopictus*) in North Macedonia. *Macedonian Veterinary Review*, 43 (2).
4. Cvetkovikj A., Radosavljevic V., Cuenca A., Strojmanovska B., Maksimovic Zoric J., Cvetkovikj I., Olesen N. J.. (2020). First detection of infectious haematopoietic necrosis virus in farmed rainbow trout in North Macedonia. *Diseases of aquatic organisms* 140

5. Janevsi A., Cvetkovikj I., Kiprijanovska S., Dimovski A., Davalieva K., Angelovski Lj., Kjosevski M. and Mitrov D. (2020). Prevalence of subclinical mastitis pathogens in small dairy farms in Republic of North Macedonia. *Macedonian Veterinary Review*, 43 (1).
6. Cvetkovikj, I., Mrenoshki, S., Krstevski, K., Djadjovski, I., Angjelovski, B., Popova, Z., Janevski, A., Dodovski, A. and Cvetkovikj, A., 2017. Bovine tuberculosis in the Republic of Macedonia: postmortem, microbiological and molecular study in slaughtered reactor cattle. *Macedonian Veterinary Review*, 40(1), pp.43-52.
7. Dodovski, A., Cvetkovikj, I., Krstevski, K., Naletoski, I. and Savić, V. (2017). Characterization and epidemiology of pigeon paramyxovirus type-1 viruses (PPMV-1) isolated in Macedonia. *Avian Diseases*; 61, pp. 146-152
8. Angjelovski, B., Cvetkovikj, A., Mrenoshki, S., Radeski, M., Cvetkovikj, I., Ratkova, M. and Dovenski, T. (2016). Bacteria associated with clinical postpartum dysgalactia syndrome in farmed sows in the Republic of Macedonia. *Turkish Journal of Veterinary and Animal Sciences*; 40(6), pp.776-781.
9. Cvetkovikj I., Mrenoshki S., Popova Z., Ratkova M., Dzadzovski I. and Krstevski K. (2015) Outbreaks of listeriosis in small ruminants with different clinical manifestations in the Republic of Macedonia. *Days of Veterinary Medicine*, Proceedings, 24-26.09.2015, Struga, R. Macedonia.
10. Popova Z., Krstevski K., Dzadzovski I., Janevski A., Mrenoshki S., Cvetkovikj I., · Dodovski A. and Mitrov D.(2015) Partial sequencing reveals the existence of one BTV-4 strain on whole territory of Macedonia during 2014 outbreak. *Days of Veterinary Medicine*, Proceedings, 24-26.09.2015, Struga, R. Macedonia.
11. Angjelovski B., Cvetkovikj A., Mrenoshki S., Radeski M., Cvetkovikj I., Ratkova M. and Dovenski T. (2015) Bacteria associated with postpartum dysgalactia syndrome in farmed sows in the Republic of Macedonia. *Days of Veterinary Medicine*, Proceedings, 24-26.09.2015, Struga, R. Macedonia.
12. Krstevski K., Naletoski I., Mitrov D., Cvetkovikj I., Janevski A., Mrenoshki S., Dodovski A. and Djadjovski I. (2015) Application of fluorescence based molecular assays for improved detection and typing of Brucella strains in clinical samples. *Mac Vet Rev 2015; 38 (2): 223-232*
13. Mertens M., Vatansever Z., Mrenoshki S., Krstevski K., Stefanovska J., Djadjovski I., Cvetkovikj I., Farkas R., Schuster I., Donnet F., Comtet L., Tordo N., Mechlija B. M., Balkema-Buschmann A., Mitrov D., Groschup M. H. (2015) Circulation of Crimean-Congo Hemorrhagic Fever Virus in the Former Yugoslav Republic of Macedonia Revealed by Screening of Cattle Sera Using a Novel Enzyme-linked Immunosorbent Assay. *PLOS NEGLECTED TROPICAL DISEASES* 9(3):E0003519
14. Cvetkovikj I., Mrenoshki S., Krstevski K., Djadjovski I., Angjelovski B. and Cvetkovikj A. (2014) Serology testing of rabies vaccination efficiency in pet animals in R. Macedonia in the framework of non-commercial movement of pet animals in the EU. *Days of Veterinary Medicine*, Proceedings, 05-07.09.2014, Ohrid, R. Macedonia.
15. Krstevski K, Djadjovski I, Cvetkovikj I, Janevski A, Mrenoshki S, Mitrov D, Naletoski I (2014) Situation with brucellosis in Macedonia since introduction of Rev-1 vaccination (epidemiological update). Book of Abstracts, VET Istanbul group Congress 2014, Istanbul, Turkey. P.67
16. Picard-Meyer E., Mrenoshki S., Milisevic V., Ilieva D., Cvetkovikj I., Cvetkovikj A., Krstevski K., Dzhadzhovski 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.

17. 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.
18. Krstevski K., Djadjovski I., Cvetkovikj I., Janevski A., Mrenoshki S., Kirandziski T., Naletoski I., Mitrov D. (2013) Rev 1 vaccination in sheep and goat in Macedonia – diagnostic challenges. Naučno-stručni simpozijum "Bruceloza u Jugoistočnoj Evropi", Zbornik radova i kratkih sadržaja, str.182.
19. 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.
20. 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.
21. 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.
22. Djadjovski I., Krstevski K., Acevski S., Mitrov D., Mrenoski S., Cvetkovikj I., Kirandjiski T. (2012) Current Classical Swine Fever (CSF) situation in domestic pigs and wild boars and report of the first sequence of CSF isolate from Macedonia. Fourth European Symposium of Porcine Health Management, Book of Abstracts, Bruges, Belgium.
23. 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.
24. Mrenoski S., Cvetkovikj I., Krstevski K., Dzadzovski I., Naletoski I., Mitrov D., (2011) Epidemiology of clostridial infection of small ruminants and cattle in R. Macedonia in period 1992-2010, *Days of Veterinary Medicine*, Proceedings, 09-11.09.2011, Ohrid, R. Macedonia.
25. Krstevski K., Dzadzovski I., Naletoski I., Mitrov D., Acevski S., Mrenoski S., Cvetkovikj I., Janevski A. (2011) Implementation of molecular assay for detection of bluetongue virus *Days of Veterinary Medicine*, Proceedings, 09-11.09.2011, Ohrid, R. Macedonia.
26. Dzadzovski I., Krstevski K., Naletoski I., Mitrov D., Acevski S., Mrenoski S., Cvetkovikj I., Janevski A. (2011) First results on the situation with CSF in wild boars in R. Macedonia *Days of Veterinary Medicine*, Proceedings, 09-11.09.2011, Ohrid, R. Macedonia.
27. Mrenoski S., Naletoski I., Mitrov D., Cvetkovikj I., Krstevski K., Dzadzovski I., Markic Z. (2011) Klasična kuga svinja u Republici Makedoniji, stanje i izazovi. Deveti simpozijum zdravstvene zaštite selekcija I reprodukcija svinja. Zbornik Radova, Srebrno jezero, Srbija.
28. Mrenoshki 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.	Hristovski M., Cvetkovik A., Cvetkovik I. and Dukoska V. (2010) Concept of One Health - a New Professional Imperative. <i>Macedonian Journal of Medical Sciences</i> 3 (3), 229-232.
30.	Ristoski t., Cvetkovikj I. and Segales J. (2009) Circoviral diseases in pigs, <i>Macedonian Veterinary Review</i> 32 (1), 5-11.
31.	Ristoski T., Mrenoski S. and Cvetkovic I. (2008) Immunohistochemical diagnosis of porcine circovirus from pigs with postweaning multisystemic wasting syndrome. 26 th Annual Meeting of the European society of Veterinary Pathology, Programme and Book of Abstracts p.199, Dubrovnik, Croatia.
32.	Cvetkovic A., Hristovski M., Mrenoski S. and Cvetkovic I. (2007) Survey of <i>Saprolegnia</i> sp. in cage cultured carp in Tikves Lake in 2005 and 2006. <i>Macedonian Veterinary Review</i> 30 (1), 29-32.
33.	Ristoski T., Mrenoski S. and Cvetkovic I. (2007) First report of Circoviral infection in pigs in Republic of Macedonia. 25 th Annual Meeting of the European society of Veterinary Pathology, Ludwig-Maximilians-University, Munich, Germany.
34.	Mirov D., Naletoski I., Acevski S., Dzadzovski I., Stojanoski K and Cvetkovic I. (2007) Use of classical and immunoenzymatic serological methods for diagnostic and control of q-fever in sheep and goats in the republic of Macedonia. <i>Macedonian Veterinary Review</i> 30 (1), 17-28.
35.	Mitrov D., Naletoski I., Dovenski T., Mrenoski S., Srbinovska J. and Lazarova I. (2006) Q-fever: application of serological (classical and immunoenzyme assays) and molecular methods (PCR) in the diagnosis and control of the disease in cattle. <i>8th Clinica veterinaria</i> , Proceedings, Neum, Bosnia and Herzegovina.
36.	Bosnjakovski J., Mitrov D., Naletoski I., Bosnjakovski D. and Lazarova I. (2006) Diagnosing brucellosis in small ruminants by milk ELISA- mode for human infection prevention. III Congress of preventive medicine in Macedonia, Ohrid, R. Macedonia.
37.	Mitrov D., Naletoski I., Stefanovska J., Mrenoski S. and Lazarova I. (2006) Preliminary serological investigation of <i>Chlamydophila</i> spp. by indirect ELISA in two dairy farms in Macedonia. Diagnosis, Pathogenesis and Control of Animal Chlamydioses - Proceedings of the Fourth Annual Workshop of COST Action 855 Animal Chlamydioses and Zoonotic Implications, Moredun Research Institute, Edinburgh, Midlothian, Scotland, UK.
Study visits, workshops, trainings, conferences	
1.	ENOVAT Workshop, COST Action, CA 18217, 24-25 February, 2020, Tirana, Albania
2.	7 th Workshop for Bovine Tuberculosis NRL's, VISAVET Healths Surveillance Centre, COMPLUTENSE UNIVERSITY OF MADRID, 23-24 October 2019, Madrid, Spain
3.	10 th Workshop for rabies, 13-14 June 2018, Brussels, Belgium.
4.	1 st Adjuvant workshop, ENOVA CA 16231, 26-27 March, 2018, Laussane, Switzerland.
5.	6 th Workshop for Bovine Tuberculosis NRL's, VISAVET Healths Surveillance Centre, COMPLUTENSE UNIVERSITY OF MADRID, 23-24 November 2017, Madrid, Spain
6.	9 th Workshop for rabies and rabies serology meeting, 13-15 June 2017, Budapest, Hungary.
7.	5 th Workshop for Bovine Tuberculosis NRL's, VISAVET Healths Surveillance Centre, COMPLUTENSE UNIVERSITY OF MADRID, 3rd-4th December 2015, Madrid, Spain

8.	6th International Scientific Meeting Days of veterinary medicine 2015 Struga, Macedonia September 24-26, 2015
9.	Rabies serology meeting 2013, EURL for rabies, Anses, Nancy, France, 01-02.10.2013.
10.	Regional Training course on early and rapid nuclear and nuclear related diagnostic technologies for West Nile Fever, Hepatitis E and Equine Infectious anaemia., IAEA Regional Technical Cooperation Project RER/5/016, Bornova Veterinary control Institute, Bornova, Turkey, 08-19.10.2013
11.	Scientific and professional meeting "Days of Veterinary Medicine 2012", Ohrid, R. Macedonia, 02-04.09.2012.
12.	Scientific and professional meeting "Days of Veterinary Medicine 2011" and Workshop on Animal Health, Ohrid, R. Macedonia, 09-11.09.2011.
13.	4 th workshop on Rabies NRLs, EURL for rabies, Anses, Nancy, France, 21.09.2011.
14.	Training course for classical virological methods for rabies diagnosis, EURL for rabies, Anses, Nancy, 19-23.09.2012.
15.	Joined training programe of FVMS and Croatian veterinary institute, Training course for bacteriological and molecular diagnosis of bovine tuberculosis, Croatian veterinary Institute, Zagreb, Croatia 29-31.08.2011.
16.	Scientific and professional meeting "Days of Veterinary Medicine 2010" and Workshop on Animal Health, Ohrid, R. Macedonia, 28-30.10.2010.
17.	Sixth Framework Programme, Priority SSP/5.4.6. Specific Support Action (SSA) Project – PCVD: Towards Improved Food Quality and Safety Within New Member States and Associated Candidate Countries, Workshop, Budapest, Hungary 19-20.05.2008.
18.	European Society of Veterinary Virology, Central – European Workshop “Application of Molecular-Genetic Methods in Veterinary Diagnostic Virology”, 27-29.05.2008, Kosice, The Slovak Republic.
19.	Sixth Framework Programme (Project No.: 043653) – Upgrading and Introduction of Sustainable Diagnostic Tools For The Major Transboundary Diseases of Animals in F.Y.R. of Macedonia (TRANSB_DIS_ANIM_MK), Training on laboratory diagnostic methods for FMD, Institute for Animal Health, Pirbright, UK, 07-18.04.2008.
20.	Sixth Framework Coordination Action Project “FLUTRAIN” – Diagnosis of Avian Influenza training workshop, IZS Venezia, OIE and National Reference Laboratory for Newcastle disease and Avian Influenza, Legnaro, (PD), Italy, 28.01-08.02.2008.
21.	Sixth Framework Programme (Project No.: 043653) – Upgrading and Introduction of Sustainable Diagnostic Tools For The Major Transboundary Diseases of Animals in F.Y.R. of Macedonia (TRANSB_DIS_ANIM_MK), Training on laboratory diagnostic methods for AI, National Veterinary Institute, Technical University of Denmark, Aarhus, Denmark, 08-23.01.2008.
22.	OSRO/GLO/504/MUL, FAO “Emergency assistance for early detection, prevention and control of avian influenza in the Balkan region”, Workshop on Laboratory Diagnosis of HPAI, Veterinary Scientific Institute Kraljevo, Kraljevo, Serbia, 27-29.11.2007.

23.	OSRO/GLO/504/MUL, FAO “Emergency assistance for early detection, prevention and control of avian influenza in the Balkan region”, Inception Workshop, Sarajevo, Bosnia and Herzegovina, 25-26.06.2007.
24.	Sixth Framework Programme, Priority SSP/5.4.6. Specific Support Action (SSA) Project – PCVD: Towards Improved Food Quality and Safety Within New Member States and Associated Candidate Countries, Training course for laboratory diagnostic techniques for porcine circoviruses, Queens University of Belfast, Belfast, Northern Ireland, UK, 28.04-13.05.2007.
25.	Joined training programme of FVMS and Scientific Veterinary Institute of Novi Sad, Training course for diagnosis of viral diseases of animals, Novi Sad, Serbia, 15-31.08.2006.