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Obrazovanje

- **Dipl. vet. (2005)** - Poljoprivredni fakultet, u Novom Sadu, smer – veterinarska medicina
- **Magistar nauka (2008)** - Poljoprivredni fakultet, u Novom Sadu, smer – klinička patologija i terapija domaćih životinja
- **Doktor nauka (2012)** - Poljoprivredni fakultet u Novom Sadu, Doktorska disertacija: ¨*Nalaz specifičnih antitela za Coxiella burnetii kod hronično inficiranih krava i kontrola njenog izlučivanja mlekom*¨

Odabrane publikacije (do 5, bez kategorizacije)

1. **Radinović M.**, Boboš S., Davidov I., Erdeljan M., Pajić M. (2012): Relation between findings of Coxiella burnetii and concentration of IgG in blood serum of infected cows, IN PRESS, African Journal of Microbiology Research ISSN: 1996-0808.
2. **Radinović M.**, Boboš S., Pajić M., Vidić B., Rašić Z., Davidov I., Špegar R. (2011): Krvna slika i broj somatskih ćelija u mleku krava inficiranih sa Coxiella burnetii, Veterinarski glasnik, Beograd ISSN: 0350-2457, Vol. 65, No. 5-6, Str. 367-374.
3. Boboš S., **Radinović M.**, Pajić M., Davidov I., Galfi A. (2012): Mycobacterial mastitis, Skup: Transmisible disease of animals: actual aspects of biosafety and control, Veterinary medicine - Ukraine ISSN: 0321-0502, Vol. 96, Str. 243-245.
4. **Radinović M.**, Boboš S., Pajić M., Davidov I. (2012): Analysis of somatic cell count in milk of cows chronically infected with Coxiella burnetii, Contemporary Agriculture Vol. 60, No. 1-2, Str. 54-59.

Odabrani projekti (do 5, precizirati: učesnik, lokalni koordinator, koordinator, rukovodilac)

Odabrane biološke opasnosti za bezbednost/kvalitet hrane animalnog porekla i kontrolne mere od farme do potrošača. TR-31034, 2011 - 2014. (Učesnik)

Kontrola zdravlja životinja u lancu proizvodnje zdravstveno bezbedne hrane. Projekat Pokrajinskog sekretarijata za nauku i tehnološki razvoj, 2011 - 2014. (Učesnik)

Praćenje zdravstvenog stanja divljači i uvođenje novih biotehnoloških postupaka u detekciji zaraznih i zoonoznih agenasa - analiza rizika za zdravlje ljudi, domaćih i divljih životinja i kontaminaciju životne sredine. (Učesnik)

Akademske aktivnosti

Članstvo u udruženjima (do 5)

Ostale aktivnosti (do 5)

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Academic qualifications

- **B.Sc.** (2005) - University of Novi Sad, Faculty of Agriculture
- **M.Sc.** (2008) - University of Novi Sad, Faculty of Agriculture
- **Ph.D.** (2012) - University of Novi Sad, Faculty of Agriculture

Selected publications

1. **Radinović M.**, Boboš S., Davidov I., Erdeljan M., Pajić M. (2012): Relation between findings of Coxiella burnetii and concentration of IgG in blood serum of infected cows, IN PRESS, African Journal of Microbiology Research ISSN: 1996-0808.
2. **Radinović M.**, Boboš S., Pajić M., Vidić B., Rašić Z., Davidov I., Špegar R. (2011): Krvna slika i broj somatskih ćelija u mleku krava inficiranih sa Coxiella burnetii, Veterinarski glasnik, Beograd ISSN: 0350-2457, Vol. 65, No. 5-6, Str. 367-374.
3. Boboš S., **Radinović M.**, Pajić M., Davidov I., Galfi A. (2012): Mycobacterial mastitis, Skup: Transmisible disease of animals: actual aspects of biosafety and control, Veterinary medicine - Ukraine ISSN: 0321-0502, Vol. 96, Str. 243-245.
4. **Radinović M.**, Boboš S., Pajić M., Davidov I. (2012): Analysis of somatic cell count in milk of cows chronically infected with Coxiella burnetii, Contemporary Agriculture Vol. 60, No. 1-2, Str. 54-59.

Selected projects

1. Selected biological hazards in regard to safety/quality of food of animal origin and control measures from farm to table. TR-31034, 2011 - 2014.
2. Control of animal health in the production chain in terms of food safety. Project of Provincial Secretariat for Science and Technological Development 2011 - 2014.
3. Monitoring of wildlife health and the introduction of new biotechnological methods in the detection of infectious and zoonotic agents - Risks analysis to human health, domestic and wild animals, and environmental contamination. TR-31084, 2011 - 2014.

Academic activities

Memberships

Other activities