

Curriculum Vitae

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MSc in Biotechnical Sciences – Physiology and Nutrition of Farm Animals, University of Kragujevac, Faculty of Agronomy, Čačak, 2006
BSc in Agronomy, University of Kragujevac, Faculty of Agronomy, Čačak, 1998
Publications and projects: Rakonjac S., Bogosavljević-Bošković Snežana, Zlatica Pavlovski, Zdenka Škrbić, **V. Dosković**, M.D. Petrović, V. Petričević (2014): Laying hen rearing systems: a review of major production results and egg quality traits. *World's Poultry Science Journal*, Vol. 70 (1) pp. 93-104, ISSN 0043-9339. (M22)
Rakonjac S., Bogosavljević-Bošković Snežana, Zlatica Pavlovski, Zdenka Škrbić, **V. Dosković**, M.D. Petrović, V. Petričević (2014): Laying hen rearing systems: a review of chemical composition and hygienic conditions of eggs. *World's Poultry Science Journal*, Vol. 70 (1) pp. 151-164, ISSN 0043-9339. (M22)
Dosković V., Bogosavljević-Bošković Snežana, Pavlovski Zlatica, Milošević B., Škrbić Zdenka, Rakonjac S., Petričević V. (2013): Enzymes in broiler diets with special reference to protease. *World's Poultry Science Journal*, Vol. 69, June 2013, Number 2, 343-359. ISSN 0043-9339; doi: 10.1017/S0043933913000342 (M22)
R. Djoković, H. Šamanc, M. Jovanović, Natalija Fratrić, **V. Dosković**, Z. Stanimirović (2013): Relationship among Blood Indicators of Hepatic Function and Lipid Content in the Liver during Transitional Period in High-Yielding Dairy Cows. *Acta Scientiae Veterinariae*, 2013. 41: 1128, ISSN 1679-9216 (M23)
Bogosavljević-Bošković Snežana, Rakonjac S., **Dosković V.**, Petrović D.M. (2012): Broiler rearing systems: a review of major fattening results and meat quality traits. *World's Poultry Science Journal*, Vol. 68, June 2012, Number 2, 217-228. ISSN 0043-9449; doi: 10.1017/S004393391200027X (M22)
Dosković V., Bogosavljević-Bošković Snežana, Pavlovski Zlatica, Milošević B., Škrbić Zdenka, Radonjac S., Petričević V. (2012): Effect of protease on productive and slaughter traits in broiler chickens. *Biotechnology in Animal Husbandry*, Vol. 28 (4), 817-

826. ISSN 1450-9156 (M24)

Djokovic R., Ilic Z., Kurcubic V., Petrovic M., **Doskovic V.** (2011): Functional and morphological state of the liver in Simmental dairy cows during transitional period. *Revue de medecine veterinaire*, Vol. 162, Issue: 12, 574-579. Publisher: Ecole Nationale Veterinaire Toulouse, 23 Chemin Des Capelles, 31076 Toulouse Cedex 3, France. ISSN 0035-1555 (M23)

Bogosavljević-Bošković Snežana, Pavlovski Zlatica, Petrović D.M., **Dosković V.**, Rakonjac S. (2011): The effect of rearing system and length of fattening period on selected parameters of broiler carcass quality. *Archiv für Geflügelkunde*, 75 (3), 158-163, Ulmer, Stuttgart. ISSN 0003-9098 (M23)

Mitrović S., Bogosavljević-Bošković Snežana, Stanišić G., Djermanović V., **Dosković V.**, Rakonjac S. (2011): Carcass characteristics of two strains of native broilers (White Naked Neck and Black Svrljig) fattened under a semi-intensive system. *African Journal of Biotechnology*, Vol. 10 (70), 15813-15818, Academic Journals, Nairobi. ISSN 1684-5315 (M23)

Bogosavljević-Bošković Snežana, Mitrović S., Đoković R., **Dosković V.**, Đermanović V. (2010): Chemical composition of chicken meat produced in extensive indoor and free range rearing systems. *African Journal of Biotechnology*, Vol. x(xx), 9069-9075, Academic Journals, Nairobi. ISSN 1684-5315 (M23)

Bogosavljević-Bošković Snežana, Pavlovski Zlatica, Petrović D.M., **Dosković V.**, Rakonjac S. (2010): Broiler meat quality: Protein and lipids of muscle tissue. *African Journal of Biotechnology*, Vol. 9 (54), 9177-9182, Academic Journals, Nairobi. ISSN 1684-5315. (M23)

Project “Attivita di sostegno per lo sviluppo della filiera latte in Serbia (area di Cacak)” – Support activities for dairy development in Serbia (Čačak region), Faculty of Agronomy, Čačak and Instituto Sperimentale Italiano ”Lazzaro Spallanzani”, Milano, Italia, 2005-2007

Project “Organisation and improvement of commercial farmers in livestock production“, Ministry of Science and Technological Development, BTR. 5.05.0536.A 2003-2004

Project “Development and use of new technologies to increase the production and improve the quality of poultry meat and eggs”, Ministry of Science and Technological Development, TR. 6885B, 1 January 2005-31 December 2007

Project “Sustainable conventional and revitalised traditional production of value-added poultry meat and eggs“, Ministry of Science and Technological Development, BTR. 31033, 1 January 2011- ,

Additional information: