Curriculum Vitae

Dr Snežana Bogosavljević-Bošković full professor University of Kragujevac Faculty of Agronomy in Čačak

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Surname:	Bogosavljević-Bošković	THE RESERVE OF THE PERSON OF T
Date of Birth, place:	24.01.1964. Ivanjica	
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Education:	She graduated from the Faculty of Agronomy Čačak in 1986. She obtained her master's degree in 1990. with thesis entitled "Effect of rearing system ISA BROWN hybrid young chickens on expression of production traits" at the Faculty of Agriculture Belgrade-Zemun. She obtained her PhD in 1994. with thesis entitled "Effect of rearing system on fattening performance and meat quality of broiler chickens" at same faculty. She became one of the youngest doctors of science at the University of Kragujevac.	
Publications and	Petrović D.M., Bogdanović V., Petrović M.M., Bogosavljević-Bošković	
Projects:	Snežana, Đoković R., Đedović Radica, Rakonjac S. (2015): Effect of non-genetic factors on standard lactations milk performance traits in Simmental cows. Annals of Animal Science, 15 (1): 211-220. 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) p. 93-104. 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) p. 151-164. V. Dosković, Bogosavljević-Bošković Snežana, Zlatica Pavlovski, B. Milošević, Zdenka Škrbić, S. Rakonjac, V. Petričević (2012): The effect of protease on productive and slaughter traits in broiler chickens. Biotechnology in Animal Husbandry 28 (4) p. 817-826. Bogosavljević-Bošković Snežana, S. Rakonjac, V. Dosković, M.D. Petrović (2012): Broiler breeds and hybrids in non-industrial rearing system. Procedings of The First International Symposium on Animal Science, November, 2012, Belgrade. p. 80-86.	

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Petrović M. D., V. Bogdanović, Radica Đedović, Z. Skalicki, M.M. Petrović, **Bogosavljević-Bošković Snežana**, R. Đoković (2012): Correlation analysis of milk production traits across three generations of Simmental cows. African Journal of Biotechnology, Vol 11 (47), p. 10804-10808.

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, 10 (70): 15813-15818.

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

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Bogosavljević-Bošković Snežana, Kurćubić V., Petrović D.M., Radović Vera (2006): The effect of sex and rearing system on carcass composation and cut yields of broiler chickens. Czech Journal of Animal Science, Vol. 51, 2006 (1), 31-38.

Bogosavljević-Bošković Snežana, Kurćubić V., Petrović M., Dosković V. (2006): The effect of season and rearing system on meat quality traits. Czech Journal of Animal Science Vol. 51, 2006.(8), 369-374.

Bogosavljević-Bošković Snežana, Mitrović S. (2005): Rearing of different species of poultry. Moinograph. Faculty of Agronomy, Čačak.

Additional Information:

Author of more than 200 scientific papers and communications; published a monograph, practicum and more publications in the field of rearing technology of domestic animals. She participated in the implementation of several national and international projects.

She is currently Minister of Agriculture and Environmental Protection of the Republic of Serbia.