Full name		Miodrag Stojković	
Academic appointment		Full Professor	
Name of institution providing full-time employment; employed full-time since		University of Kragujevac Faculty of Medical Sciences, 2007.	
Scientific discipline		Genetics	
Academic career			
	Year	**Institutions**	**Field of Study**
Appointment to a current position	2006	University of Kragujevac Faculty of Medical Sciencees	Medicine
Doctorate	1996	Faculty of Veterinary Medicine, Munich, Germany	Veterinary Medicine
Diploma	1990	University of Belgrade Faculty of Veterinary Medicine	Veterinary Medicine

List of courses currently taught by the instructor

R.B.	Course Title	Level of Study
1.	Human genetics	IAS of Medicine
2.	Stem cells	PhD in Medicine

Key Publications (min. 5, not more than 10)

1.	Bojic S *et al*. CD200 expression marks a population of quiescent limbal epithelial stem cells with holoclone forming ability. *STEM CELLS* (*in press* doi: 10.1002/stem.2903).
2.	Lukovic D *et al*. (2017). Highly efficient neural conversion of human pluripotent stem cells in adherent and animal-free conditions. *Stem Cells Transl Med* 6(4): 1217-1226.
3.	Rodriguez-Jimenez FJ *et al*. (2016). Connexin 50 modulates Sox2 expression in spinal cord-derived ependymal stem/progenitor cells. *Cell & Tissue Res* 365(2): 295-307.
4.	Lukovic D *et al*. (2015). Complete rat spinal cord transection as a faithful model of spinal cord injury for translational cell transplantation. *Sci Rep* 10;5: 9640.
5.	Jiang Y *et al*. (2014). An induced pluripotent stem cell model of hypoplastic left heart syndrome (HLHS) reveals multiple expression and functional differences in HLHS-derived cardiac myocytes. *Stem Cells Transl Med* 3(4): 416-423.
6.	Yung SK *et al*. (2013). Human pluripotent stem cell models of Fanconi Anaemia deficiency reveal an important role for Fanconi Anaemia proteins in cellular reprogramming and survival of haematopoietic progenitors. *STEM CELLS* 31(5): 1022-1029.
7.	Escobedo-Lucea C *et al*. (2012). Development of a human extracellular matrix for applications related with stem cells and tissue engineering. *Stem Cell Rev* 8(1): 170-183.
8.	Moreno-Manazano V *et al*. (2010). FM19G11, a new HIF modulator, affects stem cell differentiation status. *J Biol Chem* 285: 1333-1342.
9.	Erceg S *et al*. (2010). Transplanted oligodendrocytes and motoneuron progenitors generated from human embryonic stem cells promote locomotor recovery after complete transection of spinal cord injury. *STEM CELLS* 28: 1541-1549.
10.	Adewumi O *et al*. (2007). The international stem cell initiative. Characteristics of human embryonic stem cell lines: results from the International Stem Cell Initiative. *Nature Biotechnol* 25: 803-816.

Summary of the instructor's scientific achievements

Total citations (excluding self-citations)	12956	
Total number of publications on SCI or SSCI list	168	
Current Scientific Projects	National 2	International 2

Specializations: Embryology and biology of stem cells in the Human Genetics Research Institute, Newcastle University and the Princ Filip Research Center in Valencia.

Additional information: June 2000 Winner of the International ARTA award in Jena, Germany; April 2003 Honorary Research Associate of the School of Surgical & Reproductive Sciences, Faculty of Medical Sciences, University of Newcastle.