

<b>Full name</b>		Tatjana Kostić	
<b>Academic position</b>		Full Professor	
<b>Name of institution providing full-time employment; employed full-time since</b>		University of Novi Sad Faculty of Sciences, 1991	
<b>Scientific discipline</b>		Animal physiology	
<b>Academic career</b>			
	<b>Year</b>	<b>Institution</b>	<b>Field of the Study</b>
Appointed to current position	2008	University of Novi Sad Faculty of Sciences	Biology
PhD degree	1997	University of Novi Sad Faculty of Sciences	Biology
Master degree	1994	University of Belgrade Center for multidisciplinary studies	Neuroscience
Bachelor degree	1990	University of Novi Sad Faculty of Sciences	Biology
<b>List of courses taught in this year</b>			
No.	<b>Course Title</b>		<b>Level of Studies</b>
1.	Animal physiology		BSc in Biology
2.	Animal physiology I		BSc in Biology
3.	Animal physiology II		BSc in Biology
4.	Comparative animal physiology, 1/2		BSc in Biology
5.	Mechanisms of cell communication, 1/2		BSc in Biology
6.	Basic molecular and cellular immunology, 1/2		BSc in Biology
7.	Endocrinology, 1/2		BSc in Biology
8.	Reproductive endocrinology, 1/2		MSc in Biology, module Molecular Biology
9.	Reproductive endocrinology, 1/2		MSc in Reproductive Biology
10.	Cell signaling in reproduction, 1/2		MSc in Reproductive Biology
11.	Chronobiological aspects of reproduction		PhD in Biology
12.	Molecular and cellular immunology		PhD in Biology
13.	Signaling molecules in reproduction, 1/2		PhD in Biology
14.	Molecular mechanisms of cell communication, 1/2		PhD in Biology
15.	Signaling network regulating testicular function, 1/2		PhD in Biology
16.	Mechanism of communication in reproduction, 1/2		PhD in Biology
17.	Reproductive endocrinology, 1/2		PhD in Biology
<b>Key Publications (min. 5, not more than 10)</b>			
1.	Radovic SM, Starovlah IM, Capo I, Miljkovic D, Nef S, Kostic TS & Andric SA (2018). <i>Biol Reprod</i> doi.org/10.1093/biolre/iy177		
2.	Sokanovic SJ, Capo I, Medar MM, Andric SA & Kostic TS (2018). <i>Exp Gerontol</i> 108:139-148.		
3.	Kaisarevic SN, Andric SA & Kostic TS (2017). <i>Adv Physiol Educ</i> 41:405-414.		
4.	Baburski AZ, Sokanovic SJ, Andric SA & Kostic TS (2017). <i>J Comp Physiol B</i> 187:613-623.		
5.	Baburski AZ, Sokanovic SJ, Radovic SM, Bjelic MM, Andric SA & Kostic TS (2016). <i>Exp Gerontol</i> 73:5-13.		
6.	Baburski AZ, Sokanovic SJ, Janjic MM, Stojkov NJ, Bjelic MM, Andric SA & Kostic TS (2015). <i>Mol Cell Endo</i> 413: 26-35.		
7.	Sokanovic SJ, Janjic MM, Stojkov NJ, Baburski AZ, Bjelic MM, Andric SA & Kostic TS (2014). <i>Exp Gerontol</i> 58: 19-29.		
8.	Sokanovic SJ, Baburski AZ, Janjic MM, Stojkov NJ, Bjelic MM, Lalosevic D, Andric SA, Stojilkovic SS & Kostic TS (2013) <i>Endocrinology</i> 154: 3914-3924, 2013.		
9.	Stojkov NJ, Baburski AZ, Janjic MM, Bjelic MM, Mihajlovic AI, Drljaca DM, Sokanovic SJ, Kostic TS & AndricSA (2013). <i>Am J Physiol Endocrinol Metab</i> 305: E194-E204.		
10.	Andric SA, Kojic Z, Bjelic MM, Mihajlovic AI, Baburski AZ, Sokanovic SJ, Janjic MM, Stojkov NJ, Stojilkovic SS & Kostic TS (2013). <i>Am J Physiol Endocrinol Metab</i> 304:E51-E59.		
<b>Scientific and Professional Activities – Overall Data</b>			
Total citations		977 heterocitations, <i>h</i> -index 18 (SCOPUS)	
Total publications in SCI (SSCI) list journals		54	
Current projects		National 3	International 3
Specializations	1999–2002; 2018 (summer): <i>Visiting scientist</i> – National Institutes of Health, NICHD (Bethesda, USA).		
Memberships: Serb Biol Soc, Serb Physiol Soc, Serb Soc Mitochon Free Rad Physiol, Serb Mol Biol Soc, FEBS, EMBO, IUBMB, Womens in Endocrinology, Society for Study of Reproduction.			