

Full name		Nebojša Andrić	
Academic position		Assistant Professor	
Name of institution providing full-time employment; employed full-time since		University of Novi Sad Faculty of Sciences, since 2012.	
Scientific discipline		Cell Biology	
Academic career			
	Year	Institution	Field of Study
Appointed to current position	2016	University of Novi Sad Faculty of Sciences	Biology
PhD degree	2005	University of Novi Sad Faculty of Sciences	Biology
Master degree	2001	University of Belgrade Faculty of Biology	Endocrinology
Bachelor degree	1997	University of Novi Sad Faculty of Sciences	Biology
List of Courses Taught			
No	Course Title		Level of Studies
1.	Cell Biology		BSc in Biology
2.	Basics in Cell Biology and Physiology, 1/2		BSc in Physics
3.	Cell and Tissue Biology, 1/2		BSc in Biochemistry
4.	Reproductive Endocrinology, 1/2		MSc in Reproductive Biology
5.	Molecular Regulation of the Ovarian Function		PhD in Biology
6.	Reproductive Toxicology		PhD in Biology
Key Publications (min. 5, not more than 10)			
1.	Andric N. and Ascoli M. (2006): A delayed gonadotropin-dependent and growth factor-mediated activation of the extracellular signal-regulated kinase 1/2 cascade negatively regulates aromatase expression in granulosa cells. <i>Molecular Endocrinology</i> 20(12): 3308-3320. PMID: PMC1665466		
2.	Andric N. and Ascoli M. (2008): The luteinizing hormone receptor-activated extracellularly regulated kinase-1/2 cascade stimulates epiregulin release from granulosa cells. <i>Endocrinology</i> 149(11): 5549-5556. PMID: PMC2584583		
3.	Andric N. Thomas M. and Ascoli M. (2010): Transactivation of the epidermal growth factor receptor is involved in the lutropin receptor-mediated down regulation of ovarian aromatase expression <i>in vivo</i> . <i>Molecular Endocrinol</i> 24(3): 552-560. PMID: 20093417		
4.	Andric N. and Ascoli M. (2008): Mutations of the lutropin/choriogonadotropin receptor that do not activate the phosphoinositide cascade allow hCG to induce aromatase expression in immature rat granulosa cells. <i>Molecular and Cellular Endocrinology</i> 285(1-2): 62-72. PMID: PMC2288781		
5.	Breen SM., Andric N., Ping T., Xie F., Offermans S., Gossen J.A., and Ascoli M. (2013) Ovulation involves the luteinizing hormone-dependent activation of Gq/11 in granulosa cells. <i>Molecular Endocrinology</i> . Sep; 27(9):1483-91.		
6.	Pogrmic-Majkic K., Samardzija D, Fa S, Hrubik J, Glisic B, Kaisarevic S, Andric N (2014). Atrazine enhances progesterone production through activation of multiple signaling pathways in FSH-stimulated rat granulosa cells: evidence for premature luteinization. <i>Biology of Reproduction</i> , Nov;91(5);124: 1-10		
7.	Samardzija D, Pogrmic-Majkic K, Fa S, Glisic B, Stanic B, Andric N (2016). Atrazine blocks ovulation via suppression of Lhr and Cyp19a1 mRNA and estradiol secretion in immature gonadotropin-treated rats. <i>Reprod Toxicol</i> . 2016 Jun; 61:10-8.		
8.	Samardzija D., Pogrmic-Majkic K., Fa S., Stanic B., Jasnica J., Andric N. (2018). Bisphenol A decreases progesterone synthesis by disrupting cholesterol homeostasis in rat granulosa cells. <i>Molecular and Cellular Endocrinology</i> , Volume 461, 5; 55-63		
9.	Pogrmic-Majkic K., Samardzija D., Stojkov-Mimic N., Vukosavljevic J., Trninic-Pjevic A., Kopitovic V., Andric N. (2018). Atrazine suppresses FSH-induced steroidogenesis and LH-dependent expression of ovulatory genes through PDE-cAMP signaling pathway in human cumulus granulosa cells. <i>Molecular and Cellular Endocrinology</i> , Volume 461, 5; 79-88.		
10.	Samardzija Nenadov D, Pogrmic-Majkic K, Fa S, Stanic B, Tubic A, Andric N (2018) Environmental mixture with estrogenic activity increases Hsd3b1 expression through estrogen receptors in immature rat granulosa cells. <i>J Appl Toxicol</i> . 2018 Jun;38(6):879-887.		
Scientific and Professional Activities – Overall Data			
Total citations		405	
Total publications in SCI (SSCI) list journals		29	
Current projects		National: 2	International: 1
Specializations	Postdoctoral Research Scholar, University of Iowa, USA, 2005-2012		
Membership: Endocrine Society, Society for Study of Reproduction			