

<b>Name and surname</b>		Marina Gazdic Jankovic		
<b>Title</b>		Assistant professor		
<b>Name of the institution in which the teacher works full or part time and since when</b>		Faculty of Medical Sciences, University of Kragujevac since 2012 - full time job		
<b>Narrow scientific field</b>		Genetics		
<b>Academic career</b>				
	Year	Institution	Scientific or artistic field	Narrow scientific, artistic or professional field
Election to the title	2018	Faculty of Medical Sciences, University of Kragujevac	Medicine	Genetics
Doctorate	2017	Faculty of Medical Sciences, University of Kragujevac	Medicine	Genetics
Specialization				
Master's degree				
Master				
Diploma	2012	Faculty of Medical Sciences University of Kragujevac	Medicine	
<b>Representative references (minimum 5 not more than 10)</b>				
1.	Bojic S, Falco MM, Stojkovic P, Ljubic B, Gazdic Jankovic M, Armstrong L, Markovic N, Dopazo J, Lako M, Bauer R, Stojkovic M. Platform to study intracellular polystyrene nanoplastic pollution and clinical outcomes. <i>Stem Cells</i> . 2020;38(10):1321-1325.			
2.	Harrell CR, Sadikot R, Pascual J, Fellabaum C, Jankovic MG, Jovicic N, Djonov V, Arsenijevic N, Volarevic V. Mesenchymal Stem Cell-Based Therapy of Inflammatory Lung Diseases: Current Understanding and Future Perspectives. <i>Stem Cells Int</i> . 2019;2019:4236973.			
3.	Harrell CR, Gazdic M, Fellabaum C, Jovicic N, Djonov V, Arsenijevic N, Volarevic V. Therapeutic Potential of Amniotic Fluid Derived Mesenchymal Stem Cells Based on their Differentiation Capacity and Immunomodulatory Properties. <i>Curr Stem Cell Res Ther</i> . 2019;14(4):327-336.			
4.	Volarevic V, Djokovic B, Jankovic MG, Harrell CR, Fellabaum C, Djonov V, Arsenijevic N. Molecular mechanisms of cisplatin-induced nephrotoxicity: a balance on the knife edge between renoprotection and tumor toxicity. <i>J Biomed Sci</i> . 2019;26(1):25.			
5.	Volarevic V, Markovic BS, Jankovic MG, Djokovic B, Jovicic N, Harrell CR, Fellabaum C, Djonov V, Arsenijevic N, Lukic ML. Galectin 3 protects from cisplatin-induced acute kidney injury by promoting TLR-2-dependent activation of IDO1/Kynurenine pathway in renal DCs. <i>Theranostics</i> . 2019;9(20):5976- 6001.			
<b>Aggregate data of scientific, ie artistic and professional activities of teachers</b>				
Total number of citations				
Total number of SCI papers		24		
Current participation in projects		1	Domestic	1
Training				
Other information you consider relevant				