

<b>Name and surname</b>		Vladislav Volarevic		
<b>Title</b>		Full 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 2008 - full time job		
<b>Narrow scientific field</b>		Medicinal genetics		
<b>Academic career</b>				
	Year	Institution	Scientific or artistic field	Narrow scientific, artistic or professional field
Election to the title	2021	Faculty of Medical Sciences, University of Kragujevac	Medicine	Medicinal genetics
Doctorate	2011	Medical Faculty, University of Kragujevac	Medicine	
Specialization	2013	Faculty of Medical Sciences University of Kragujevac	Medicine	Immunology
Master's degree				
Master				
Diploma	2006	Medical Faculty University of Nis	Medicine	
<b>Representative references (minimum 5 not more than 10)</b>				
1.	Gazdic M, Simovic Markovic B, Arsenijevic A, Jovicic N, Acovic A, Harrell CR, Fellabaum C, Djonov V, Arsenijevic N, Lukic ML, Volarevic V. Crosstalk between mesenchymal stem cells and T regulatory cells is crucially important for the attenuation of acute liver injury. <i>Liver Transpl</i> 2018;24(5):687-702.			
2.	Harrell CR, Simovic Markovic B, Fellabaum C, Arsenijevic A, Djonov V, Volarevic V. Molecular mechanisms underlying therapeutic potential of pericytes. <i>J Biomed Sci</i> 2018;25(1):21. doi: 10.1186/s12929-018-0423-7			
3.	Harrell RC, Djonov V, Fellabaum C, Volarevic V. Risks of Using Sterilization by Gamma Radiation: The Other Side of the Coin. <i>Int J Med Sci</i> 2018; 15(3): 274–279.			
4.	Nikolic A, Simovic Markovic B, Gazdic M, Randall Harrell C, Fellabaum C, Jovicic N, Djonov V, Arsenijevic N, L Lukic M, Stojkovic M, Volarevic V. Intraperitoneal administration of mesenchymal stem cells ameliorates acute dextran sulfate sodium-induced colitis by suppressing dendritic cells. <i>Biomed Pharmacother</i> 2018; 100:426-432.			
5.	Markovic BS, Kanjevac T, Harrell CR, Gazdic M, Fellabaum C, Arsenijevic N, Volarevic V. Molecular and Cellular Mechanisms Involved in Mesenchymal Stem Cell-Based Therapy of Inflammatory Bowel Diseases. <i>Stem Cell Rev</i> 2018;14(2):153-165			
<b>Aggregate data of scientific, ie artistic and professional activities of teachers</b>				
Total number of citations				
Total number of SCI papers		52		
Current participation in projects 11		Domestic 8	International 3	
Training				
Other information you consider relevant				