

Име и презиме		Александар Ацовић	
Звање		Доцент	
Назив институције у којој наставник ради са пуним радним временом и од када		Факултет медицинских наука, Универзитет у Крагујевцу	2016.
Ужа научна односно уметничка област		Ортопедија вилица	
Академска каријера			
	Година	Институција	Област
Избор у звање	2023.	Факултет медицинских наука, Универзитет у Крагујевцу	Ортопедија вилица
Докторат			
Специјализација			
Магистратура			
Диплома	2016.	Факултет медицинских наука, Универзитет у Крагујевцу	Стоматологија
Репрезентативне референце			
1.	<b>Acovic A</b> , Simonovic Markovic B, Gazdic M, Aresnijiyevic A, Jovicic N, Gajovic N, Jovanovic M, Zdravkovic N, Kanjevac T, Randall Harrel C, Fellabaum , Dolicanin Z, Djonov V, Arsenijevic N, Lukic L. M, Volarevic V. Indoleamine 2,3 – dioxygenase – dependent expansion of T – regulatory cells maintains mucosal healing in ulcerative colitis. <i>Therapeutic Advances in Gastroenterology</i> . 2018. 11: 1–22.		
2.	<b>Acovic A</b> , Gazdic M, Jovicic N, Harrell CR, Fellabaum C, Arsenijevic N, Volarevic V. Role of indoleamine 2,3-dioxygenase in pathology of the gastrointestinal tract. <i>Therap Adv Gastroenterol</i> . 2018 6;11:1756284818815334		
3.	Gazdic M, Markovic BS, Arsenijevic A, Jovicic N, <b>Acovic A</b> , 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.		
4.	Popović M, Papić M, <b>Acović A</b> , Živanović S, Kanjevac T. Cone-beam computed tomography study of root number and root canal configuration of premolars in Serbian population. <i>Med Pregl</i> 2018; LXXI (3-4): 100-107.		
5.	<b>Acovic A</b> , Simovic Markovic B, Gazdic M, Arsenijevic A, Volarevic A, Kanjevac T, Jovicic N, Jakovljevic J, Arsenijevic M, Arsenijevic N, Lukic M.L, Volarevic V. Intraperitoneal injection of bone marrow derived-mesenchymal stem cells increases total number of colon-infiltrating inflammatory dendritic cells and macrophages and aggravates colitis in BALBc mice. 13th Congress of ECCO – European Crohn’s and Colitis Organisation, Vienna, Austria, 2018 February 14-17. <i>Journal of Crohns &amp; Colitis</i> 2018; 12(S1):S127.		
6.	Simovic Markovic B, <b>Acovic A</b> , Gazdic M, Arsenijevic A, Volarevic A, Kanjevac T, Jovicic N, Jakovljevic J, Arsenijevic M, Arsenijevic N, Lukic M.L, Volarevic V. Strain dependent difference in the progression of dextran sulphate sodium induced colitis is a consequence of the cross-talk between colon-infiltrating dendritic cells and T regulatory cells. 13th Congress of ECCO – European Crohn’s and Colitis Organisation, Vienna, Austria, 2018 February 14-17. <i>Journal of Crohns &amp; Colitis</i> 2018; 12 (S1):S141.		
7.	Gazdić M, Simović Marković B, Arsenijević A, Jovičić N, Djonov V, <b>Acović A</b> , Harrell RC, Arsenijević N, Lukić ML, Volarević V. Interakcija mezenhimalnih matičnih ćelija i regulatornih T limfocita igra važnu ulogu u redukciji akutnog oštećenja jetre. <i>Svetski dan imunologije</i> 2018, Kragujevac.		
8.	<b>Acović A</b> , Simović Marković B, Gazdić M, Arsenijević A, Jovičić N, Gajović N, Jovanović I, Kanjevac T, Fellabaum C, Aresnijiyević N, Lukić ML, Volarević V. Dendritske ćelije aktivnošću indolamina 2,3-dioksigenaze pospešuju ekspanziju T regulatornih ćelija u kolonu i doprinose regeneraciji sluzokože creva obolelih od ulceroznog kolitisa, <i>Svetski dan imunologije</i> 2018, Kragujevac.		
9.	Sekulić M, <b>Acović A</b> , Radović M, Milosavljević Z, Kanjevac T. The Cytotoxicity of the octenidine dihydrochloride on oral keratinocytes. 22nd BaSS congress 04-06. Maj 2017. Thessaloniki Greece.		
10.	Filipović G, <b>Acović A</b> , Obradović R, Milošević M. Prevalence of dental anomalies in Serbian orthodontic patients. 22nd BaSS congress 04-06. Maj 2017. Thessaloniki Greece.		
11.	Kanjevac T, Sekulic M, Radovic M, Vlakovic A, <b>Acovic A</b> , Zdravkovic D, Milosavljevic Z. Cytotoxic effects of three different oral antiseptic solutions on epithelial cells of buccal mucosa. <i>Mediterranean Journal of Biosciences</i> 2017; 1(5):192-196.		
12.	Popovic M, Papić M, Zivanovic S, <b>Acovic A</b> , Loncarevic S, Ristic V. Cone-beam computed tomography study of the root canal morphology of mandibular anterior teeth in Serbian population. <i>Ser J Exp Clin Res</i> 2017; DOI: 10.1515/SJECR-2017-0024		
13.	Gazdić M, Milosavljević N, Simović Marković B, Arsenijević A, <b>Acović A</b> , Volarević A, Delić J, Stojić I, Kanjevac T, Jakovljević V, Arsenijević N, Lukić ML, Volarević V. Mesenchymal stem cells reduce infiltration of IL-17 producing NKT cells in the liver and attenuate acute liver failure in paracrine manner. Joint meeting of national physiological societies. 25-27. maj 2017. Subotica		
14.	Simović Marković B, Gazdić M, Arsenijević A, Jeremić J, Volarević A, <b>Acović A</b> , Delić J, Kanjevac T, Jakovljević V, Arsenijević N, Luković ML, Volarević V. Mesenchymal stem cells attenuate cisplatin-induced nephrotoxicity in iNOS dependent manner. Joint meeting of national physiological societies, 25-27. maj 2017. Subotica.		
15.	<b>Acović A</b> , Simović Marković B, Gazdić M, Arsenijević A, Volarević A, Delić J, Kanjevac T, Arsenijević N, Lukić ML, Volarević V. Mesenchymal stem cells attenuate experimental colitis in C57BL/6 mice by suppressing infiltration of antigen presenting cells in the colon. Joint meeting of national physiological societies, 25-27. maj 2017. Subotica.		
16.	Delić J, Simović Marković B, Gazdić M, Arsenijević A, Volarević A, <b>Acović A</b> , Nikolić T, Kanjevac T, Jakovljević V, Arsenijević N, Lukić ML, Volarević V. MSCs promote expansion of IL-10 producing CD4+T cells and attenuate carbon tetrachlorid-induced liver fibrosis in mice. Joint meeting of national physiological societies, 25-27. maj 2017. Subotica.		
17.	Arsenijević A, Simović Marković B, Gazdić M, Volarević A, <b>Acović A</b> , Delić J, Jakovljević V, Kanjevac T, Arsenijević N, Luković ML, Volarević V. Mesenchymal stem cells promote metastasis of lung cancer cells by suppressing anti-tumor immune response. Joint meeting of national physiological societies, 25-27. maj 2017. Subotica.		
18.	Vasović M, Radović M, Sekulić M, Zivanović S, <b>Acović A</b> , Papić M. Procena oralne higijene dece od 12 do 15 godina na teritoriji grada Kragujevca – studija preseka. 16. Kongres stomatologa Srbije sa međunarodnim učešćem, Beograd, 21-23. septembra 2017, Beograd. <i>Zbornik sažetaka</i> 2017; OP30:67-8.		
19.	Papić M, <b>Acović A</b> , Popović M. Značaj CBCT-a u planiranju stomatološke terapije i prikaz nalaza 3D snimaka. 15. Kongres stomatologa sa međunarodnim učešćem, Beograd, <i>Zbornik sažetaka</i> 2016; OP19.		
20.	Pavlović S, Radosavljević B, Počuća B, Radović M, Vlašković A, <b>Acović A</b> . Učestalost oralnih lezija kod dece od 1. Do 12. godine starosti u odnosu na pol i hronična oboljenja. I Kongres preventivne stomatologije, Beograd <i>Zbornik sažetaka</i> , 2016; PP09.		
21.	Babić A, Miličić M, <b>Acović A</b> . Kako unaprediti zdravstveno-vaspitni rad u stomatološkoj praksi. XXXII Simpozijum zdravstvenog vaspitanja u stomatologiji. Jagodina 2016.		
Збирни подаци научне, односно уметничке и стручне активности наставника			
Укупан број цитата	Science Citation Index, Web of Science		
	Scopus		
Укупан број радова са SCI или (SSCI) листе	3		

Тренутно учешће на пројектима	2	Домаћи	1
		Међународни	1
Усавршавања	Composites from GC, Luven, Belgija 2015.		
Други релевантни подаци			