

***SCHOOL OF DENTAL MEDICINE  
UNIVERSITY OF BELGRADE***

***2020***

***PhD ACADEMIC STUDIES***

***Study programme***

**Basic and Clinical Research in Dentistry**



**Table 9.6**

**Teacher's Book**

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5	<a href="#">Glišić R. Branislav</a>	Full Professor	7
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15	<a href="#">Milašin M. Jelena</a>	Full Professor	17
16	<a href="#">Obradović-Đuričić B. Kosovka</a>	Full Professor	18
17	<a href="#">Pavlica B. Dušan</a>	Full Professor	19
18	<a href="#">Petrović V. Vanja</a>	Full Professor	20
19	<a href="#">Puzović Ž. Dragana</a>	Full Professor	21
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22	<a href="#">Tihaček-Šojić Đ. LJiljana</a>	Full Professor	24
23	<a href="#">Todorović M. Tatjana</a>	Full Professor	25
24	<a href="#">Čakić S. Saša</a>	Full Professor	26
25	<a href="#">Čolić B. Snježana</a>	Full Professor	27
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41	<a href="#">Popović M. Branka</a>	Associate Professor	43
42	<a href="#">Poštić D. Srđan</a>	Associate Professor	44
43	<a href="#">Pucar LJ. Ana</a>	Associate Professor	45
44	<a href="#">Radović S. Ivana</a>	Associate Professor	46
45	<a href="#">Roganović R. Jelena</a>	Associate Professor	47
46	<a href="#">Hadži Mihailović D. Miloš</a>	Associate Professor	48
47	<a href="#">Aničić Ž. Boban</a>	Assistant Professor	49

48	<a href="#"><u>Beljić-Ivanović R. Katarina</u></a>	Assistant Professor	50
49	<a href="#"><u>Janjić D. Bojan</u></a>	Assistant Professor	51
50	<a href="#"><u>Jezdić M. Zoran</u></a>	Assistant Professor	52
51	<a href="#"><u>Mandinić T. Zoran</u></a>	Assistant Professor	53
52	<a href="#"><u>Medić B. Vesna</u></a>	Assistant Professor	54
53	<a href="#"><u>Miletić P. Maja</u></a>	Assistant Professor	55
54	<a href="#"><u>Milinković Z. Iva</u></a>	Assistant Professor	56
55	<a href="#"><u>Milutinović-Smiljanić M. Sanja</u></a>	Assistant Professor	57
56	<a href="#"><u>Opačić-Galić N. Vanja</u></a>	Assistant Professor	58
57	<a href="#"><u>Petrović S. Violeta</u></a>	Assistant Professor	59
58	<a href="#"><u>Radović V. Katarina</u></a>	Assistant Professor	60
59	<a href="#"><u>Radunović Ž. Milena</u></a>	Assistant Professor	61
60	<a href="#"><u>Savić-Stanković V. Tatjana</u></a>	Assistant Professor	62
61	<a href="#"><u>Stanimirović M. Dragan</u></a>	Assistant Professor	63
62	<a href="#"><u>Stratimirović I. Đorđe</u></a>	Assistant Professor	64
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**Table 9.6 Teachers' competences**

Name			Vojislav Leković	
Title			Emeritus Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1976.	
Field of scientific, artistic or professional expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Doctoral Degree	1981.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral and Dental Pathology
Magister Degree	1979.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Pathology
Diploma	1974.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20IRM	Research of Reconstructive Methods and Materials		
2	D20RDR	Growth, Differentiation and Regeneration of Oral Tissues		
3	D20PAZ	Experimental Research of Periodontal Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Rakic M, <b>Lekovic V</b> , Nikolic-Jakoba N, Vojvodic D, Petkovic-Curcin A, Sanz M. Bone loss biomarkers associated with peri-implantitis. A cross-sectional study. Clinical Oral Implants Research. 2013;24(10):1110-6.			M21a
2	<b>Lekovic V</b> , Kenney EB, Weinlaender M, Han T, Klokkevold P, Nedic M, et al. A bone regenerative approach to alveolar ridge maintenance following tooth extraction. Report of 10 cases. Journal of Periodontology. 1997;68(6):563-70.			M21a
3	<b>Lekovic V</b> , Camargo PM, Weinlaender M, Vasilic N, Kenney EB. Comparison of platelet-rich plasma, bovine porous bone mineral, and guided tissue regeneration versus platelet-rich plasma and bovine porous bone mineral in the treatment of intrabony defects: A reentry study. Journal of Periodontology. 2002;73(2):198-205.			M21a
4	<b>Lekovic V</b> , Camargo PM, Weinlaender M, Nedic M, Aleksic Z, Kenney EB. A comparison between enamel matrix proteins used alone or in combination with bovine porous bone mineral in the treatment of intrabony periodontal defects in humans. Journal of Periodontology. 2000;71(7):1110-6.			M21a
5	<b>Lekovic V</b> , Camargo PM, Klokkevold PR, Weinlaender M, Kenney EB, Dimitrijevic B, et al. Preservation of alveolar bone in extraction sockets using bioabsorbable membranes. Journal of Periodontology. 1998;69(9):1044-9.			M21a
6	Camargo PM, <b>Lekovic V</b> , Weinlaender M, Vasilic N, Kenney EB, Madzarevic M. The effectiveness of enamel matrix proteins used in combination with bovine porous bone mineral in the treatment of intrabony defects in humans. Journal of Clinical Periodontology. 2001;28(11):1016-22.			M21a
7	Camargo PM, <b>Lekovic V</b> , Weinlaender M, Nedic M, Vasilic N, Wolinsky LE, et al. A controlled re-entry study on the effectiveness of bovine porous bone mineral used in combination with a collagen membrane of porcine origin in the treatment of intrabony defects in humans. Journal of Clinical Periodontology. 2000;27(12):889-96.			M21a
8	Pucar A, Milasin J, <b>Lekovic V</b> , Vukadinovic M, Ristic M, Putnik S, et al. Correlation between atherosclerosis and periodontal putative pathogenic bacterial infections in coronary and internal mammary arteries. Journal of Periodontology. 2007;78(4):677-82.			M21
9	Milinkovic I, Aleksic Z, Jankovic S, Popovic O, Bajic M, Cakic S, et al. Clinical application of autologous fibroblast cell culture in gingival recession treatment. Journal of Periodontal Research. 2015;50(3):363-70.			M21
10	<b>Lekovic V</b> , Milinkovic I, Aleksic Z, Jankovic S, Stankovic P, Kenney EB, et al. Platelet-rich fibrin and bovine porous bone mineral vs. platelet-rich fibrin in the treatment of intrabony periodontal defects. Journal of Periodontal Research. 2012;47(4):409-17.			M21
11	<b>Lekovic V</b> , Camargo PM, Weinlaender M, Vasilic N, Aleksic Z, Kenney EB. Effectiveness of a combination of platelet-rich plasma, bovine porous bone mineral and guided tissue regeneration in the treatment of mandibular grade II molar furcations in humans. Journal of Clinical Periodontology. 2003;30(8):746-51.			M21
12	Camargo PM, <b>Lekovic V</b> , Weinlaender M, Vasilic N, Madzarevic M, Kenney EB. Platelet-rich plasma and bovine porous bone mineral combined with guided tissue regeneration in the treatment of intrabony defects in humans. Journal of Periodontal Research. 2002;37(4):300-6.			M21
13	Camargo PM, <b>Lekovic V</b> , Weinlaender M, Divnic-Resnik T, Pavlovic M, Kenney EB. A Surgical Reentry Study on the Influence of Platelet-Rich Plasma in Enhancing the Regenerative Effects of Bovine Porous Bone Mineral and Guided Tissue Regeneration in the Treatment of Intrabony Defects in Humans. Journal of Periodontology. 2009;80(6):915-23.			M21
14	Perunovic N, Rakic M, Jankovic S, Aleksic Z, Struillou X, Cakic S, et al. MMP-9-1562 C > T (rs3918242) Promoter Polymorphism as a Susceptibility Factor for Multiple Gingival Recessions. International Journal of Periodontics & Restorative Dentistry. 2015;35(2):263-9.			M22
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		2.019 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		54		
Current projects		National 1		International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name		Miodrag Čolić		
Title		Full Professor; Emeritus Professor; Principal Research Fellow; Academic - member of SANU (since 2003)		
Field of scientific or artistic expertise		Immunology		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	1998	Military Medical Academy, Belgrade; Full Professor	Medicine	Immunology
	2006	Faculty of Medicine, Belgrade; Principal Research Fellow	Medicine	Immunology
	2015	Faculty of Medicine Military Medical Academy; Emeritus Professor	Medicine	Immunology
Doctoral Degree	1987	Military Medical Academy, Beograd	Medicine	Immunology
Magister Degree	1983	Faculty of Medicine, Belgrade	Medicine	Immunology
Master's Degree	-	-	-	-
Diploma	1977	Faculty of Medicine, Belgrade	Medicine	Medicine
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20MAT	Clinical Application of Stem Cells in Dentistry		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
No				Category
1	<a href="#">Duka, M., Eraković, M., Dolićanin, Z., Stefanović, D., Čolić, M. Production of soluble receptor activator of nuclear factor kappa-β ligand and osteoprotegerin by apical periodontitis cells in culture and their modulation by cytokines.</a> Mediators of Inflammation, 2019,8325380.			M22
2	<a href="#">Tomić, S., Joksimović, B., Bekić, M., (...), Čolić, M., Vučević, D. Prostaglanin-E2potentiates the suppressive functions of human mononuclear myeloid-derived suppressor cells and increases their capacity to expand IL-10-producing regulatory T cell subsets.</a> 2019. Frontiers in Immunology, 10, 475.			M21
3	Tomic Sergej Z, Joksimovic Bojan N, Bekic Marina, Vasiljevic Milos, Milanovic Marijana, <b>Colic Miodrag J</b> , Vucevic Dragana B. Prostaglandin E2 Potentiates the Suppressive Functions of Human Mononuclear Myeloid-Derived Suppressor Cells and Increases Their Capacity to Expand IL-10 –Producing Regulatory T Cell Subsets. Frontiers in Immunology, 10:475, 2019. Published online 2019 Mar 18. doi: <a href="#">10.3389/fimmu.2019.00475</a>			M21
4	Tomic S, Ilic N, Kokol V, Gruden-Movsesijan A, Mihajlovic D, Bekic M, Sofronic Milosavljevic L, <b>Colic M</b> , Vucevic D. Functionalization-dependent effects of cellulose nanofibrils on tolerogenic mechanisms of human dendritic cells. International journal of nanomedicine. 2018; 13: 6941-60. M21			M21
5	Fracasso G, Ghigna P, Nodari L, Agnoli S, Badocco D, Pastore P, Nicolato E, Marzola P, Mihajlovic D, Markovic M, <b>Colic M</b> , Amendola V. Nanoaggregates of iron poly-oxo-clusters obtained by laser ablation in aqueous solution of phosphonates. Journal of colloid and interface science. 2018; 522: 208-16.			M21
6	Ilic N, Gruden-Movsesijan A, Cvetkovic J, Tomic S, Vucevic DB, Aranzamendi C, <b>Colic M</b> , Pinelli E, Sofronic-Milosavljevic L. Trichinella spiralis Excretory-Secretory Products Induce Tolerogenic Properties in Human Dendritic Cells via Toll-Like Receptors 2 and 4. Frontiers in immunology. 2018; 9:11.			M21a
7	Rudolf, R., Majerić, P., Tomić, S., Shariq, M., Ferčec, U., Budić, B., Friedrich, B., Vučević, D., <b>Čolić, M.</b> Morphology, Aggregation Properties, Cytocompatibility, and Anti-Inflammatory Potential of Citrate-Stabilized AuNPs Prepared by Modular Ultrasonic Spray Pyrolysis (2017) Journal of Nanomaterials, no. 9365012			M21
8	<b>Čolić M</b> , Mihajlović D, Mathew A, Naseri N, Kokol V. Cytocompatibility and immunomodulatory properties of wood based nanofibrillated cellulose. Cellulose 2015;22:763-778.			M21a
9	Tomić S, Kokol V, Mihajlović D, <b>Čolić M</b> . Native cellulose nanofibrils induce immune tolerance in vitro by acting on dendritic cells. <i>Scientific Reports</i> 2016;6.			M21
10	Đokić JM, Tomić SZ, <b>Čolić MJ</b> . Cross-talk between mesenchymal stem/stromal cells and dendritic cells. <i>Current Stem Cell Research and Therapy</i> 2016;11:51-65.			M22
11	<b>Čolić M</b> , Tomić S, Rudolf R, et al. Differences in cytocompatibility, dynamics of the oxide layers' formation, and nickel release between superelastic and thermo-activated nickel–titanium archwires. <i>Journal of Materials Science: Materials in Medicine</i> 2016;27.			M22
12	Dokić J, Tomić S, Marković M, ... <b>Čolić M</b> . Mesenchymal stem cells from periapical lesions modulate differentiation and functional properties of monocyte-derived dendritic cells. <i>European Journal of Immunology</i> 2013;43:1862-1872.			M21
13	Dokić J, Tomić S, Cerović S, .... <b>Čolić M</b> . Characterization and immunosuppressive properties of mesenchymal stem cells from periapical lesions. <i>Journal of Clinical Periodontology</i> 2012;39:807-816.			M21a
14	Tomic S, Djokic J, Vasiljic S, ... <b>Čolić M</b> . Immunomodulatory properties of mesenchymal stem cells derived from dental pulp and dental follicle are susceptible to activation by toll-like receptor agonists. <i>Stem Cells and Development</i> 2011;20:695-708			M21
15	Marković M, Tomić S, Đokić J, Mihajlović D, Vučević D, Gazivoda D, Duka M, <b>Čolić M</b> . Mesenchymal stem cells from periapical lesions modulate cytokine production by local immune cells. <i>Vojnosanitetski pregljed</i> . 2018; 75(5): 473-80.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			2864	
Total number of papers on the SCI (or SSCI) list			256	
Current projects		National 6	International 1	
Professional development		Great Britain 1986; USA 1990		

Other relevant information: The most significant refs are shown from the field of stem cells in dentistry. Total number of papers on SCI list, field of Dental science: 28

**Table 9.6 Teachers' competences**

<b>Name</b>			Zoran Aleksić	
<b>Title</b>			Full Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 1995.	
<b>Field of scientific or artistic expertise</b>			Clinical Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine
Doctoral Degree	2006.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Magister Degree	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Master's Degree				
Diploma	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20IRM	Research on Reconstructive Methods and Materials		
2	D20RDR	Growth, Differentiation and Regeneration of Oral Tissues		
3	D20PAZ	Experimental Research of Periodontal Diseases		
4	D20MAT	Clinical Application of Stem Cells in Dentistry		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Mijailovic I, Nikolic N, Djinic A, Carkic J, Milinkovic I, Peric M, Jankovic S, Milasin J, <b>Aleksić Z</b> . The down-regulation of Notch 1 signaling contributes to the severity of bone loss in aggressive periodontitis. Journal of Periodontology. 2019 (First published: 29 August 2019). DOI: 10.1002/JPER.18-0755.			M21a
2	Markovic A, Misic T, Milicic B, Luis Calvo-Guirado J, <b>Aleksić Z</b> , Dinic A. Heat generation during implant placement in low-density bone: effect of surgical technique, insertion torque and implant macro design. Clinical Oral Implants Research. 2013;24(7):798-805.			M21a
3	Lekovic V, Camargo PM, Weinlaender M, Nedic M, <b>Aleksić Z</b> , Kenney EB. A comparison between enamel matrix proteins used alone or in combination with bovine porous bone mineral in the treatment of intrabony periodontal defects in humans. Journal of Periodontology. 2000;71(7):1110-6.			M21a
4	Perunovic ND, Rakic MM, Nikolic LI, Jankovic SM, <b>Aleksić Z</b> , Plecas DV, et al. The Association Between Periodontal Inflammation and Labor Triggers (Elevated Cytokine Levels) in Preterm Birth: A Cross-Sectional Study. Journal of Periodontology. 2016;87(3):248-56.			M21
5	Milinkovic I, <b>Aleksić Z</b> , Jankovic S, Popovic O, Bajic M, Cakic S, et al. Clinical application of autologous fibroblast cell culture in gingival recession treatment. Journal of Periodontal Research. 2015;50(3):363-70.			M21
6	Novakovic N, Todorovic T, Rakic M, Milinkovic I, Dozic I, Jankovic S, <b>Aleksić Z</b> , Cakic S. Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. Journal of Periodontal Research. 2014;49(1):129-36.			M21
7	Lekovic V, Milinkovic I, <b>Aleksić Z</b> , Jankovic S, Stankovic P, Kenney EB, et al. Platelet-rich fibrin and bovine porous bone mineral vs. platelet-rich fibrin in the treatment of intrabony periodontal defects. Journal of Periodontal Research. 2012;47(4):409-17.			M21
8	Lekovic V, Camargo PM, Weinlaender M, Vasilic N, <b>Aleksić Z</b> , Kenney EB. Effectiveness of a combination of platelet-rich plasma, bovine porous bone mineral and guided tissue regeneration in the treatment of mandibular grade II molar furcations in humans. Journal of Clinical Periodontology. 2003;30(8):746-51.			M21
9	Perunovic N, Rakic M, Jankovic S, <b>Aleksić Z</b> , Struillou X, Cakic S, et al. MMP-9-1562 C > T (rs3918242) Promoter Polymorphism as a Susceptibility Factor for Multiple Gingival Recessions. International Journal of Periodontics & Restorative Dentistry. 2015;35(2):263-9.			M22
10	Jankovic S, <b>Aleksić Z</b> , Dimitrijevic B, Camargo P, Kenney B, Lekovic V. Impact of Interleukin 1 Gene Polymorphism and Smoking on Long-Term Stability Following Gingival Recession Treatment. International Journal of Periodontics & Restorative Dentistry. 2013;33(1):E16-E23.			M22
11	Jankovic S, <b>Aleksić Z</b> , Klokkevold P, Lekovic V, Dimitrijevic B, Kenney EB, et al. Use of Platelet-Rich Fibrin Membrane Following Treatment of Gingival Recession: A Randomized Clinical Trial. International Journal of Periodontics & Restorative Dentistry. 2012;32(2):e41-e50.			M22
12	Jankovic S, <b>Aleksić Z</b> , Dimitrijevic B, Lekovic V, Camargo P, Kenney B. Prevalence of human cytomegalovirus and Epstein-Barr virus in subgingival plaque at peri-implantitis, mucositis and healthy sites. A pilot study. International Journal of Oral and Maxillofacial Surgery. 2011;40(3):271-6.			M22
13	Jankovic S, <b>Aleksić Z</b> , Dimitrijevic B, Lekovic V, Milinkovic I, Kenney B. Correlation between different genotypes of human cytomegalovirus and Epstein-Barr virus and peri-implant tissue status. Australian Dental Journal. 2011;56(4):382-8.			M22
14	Ihde S, Goldmann T, Himmlova L, <b>Aleksić Z</b> . The use of finite element analysis to model bone-implant contact with basal implants. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2008;106(1):39-48.			M22
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		465 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		22		
Current projects		National 1	International	
Professional development				

Other relevant information:



**Table 9.6 Teachers' competences**

Name			Zoran Vulićević	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade, since 1989.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2008	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Preventive and Pediatric Dentistry
Doctoral Degree	1994	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1993	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Magister Degree	1991	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Master’s Degree				
Diploma	1986	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Juloski J, Radovic I, Goracci C, <b>Vulicevic ZR</b> , Ferrari M. Ferrule Effect: A Literature Review. Journal of Endodontics. 2012;38(1):11-9.			M21a
2	Radovic I, Corciolani G, Magni E, Krstanovic G, Pavlovic V, <b>Vulicevic ZR</b> , et al. Light transmission through fiber post: The effect on adhesion, elastic modulus and hardness of dual-cure resin cement. Dental Materials. 2009;25(7):837-44.			M21a
3	Radovic I, Monticelli F, Goracci C, Cury AH, Coniglio I, <b>Vulicevic ZR</b> , et al. The effect of sandblasting on adhesion of a dual-cured resin composite to methacrylic fiber posts: Microtensile bond strength and SEM evaluation. Journal of Dentistry. 2007;35(6):496-502.			M21
4	Radovic I, Monticelli F, Papacchini F, Magni E, Cury AH, <b>Vulicevic ZR</b> , et al. Accelerated aging of adhesive-mediated fiber post-resin composite bonds: A modeling approach. Journal of Dentistry. 2007;35(8):683-9.			M21
5	Juloski J, Fadda GM, Radovic I, Chieffi N, <b>Vulicevic ZR</b> , Aragoneses JM, et al. Push-out bond strength of an experimental self-adhesive resin cement. European Journal of Oral Sciences. 2013;121(1):50-6.			M21
6	Radovic I, <b>Vulicevic ZR</b> , Garcia-Godoy F. Morphological evaluation of 2-and 1-step self-etching system interfaces with dentin. Operative Dentistry. 2006;31(6):710-8.			M22
7	Beloica M, Goracci C, Ramos Carvalho CA, Radovic I, Margvelashvili M, <b>Vulicevic ZR</b> , et al. Microtensile vs Microshear Bond Strength of All-in-One Adhesives to Unground Enamel. Journal of Adhesive Dentistry. 2010;12(6):427-33.			M22
8	Radovic I, Monticelli F, Goracci C, <b>Vulicevic ZR</b> , Ferrari M. Self-adhesive resin cements: A literature review. Journal of Adhesive Dentistry. 2008;10(4):251-8.			M22
9	Radovic I, Monticelli F, Cury AH, Bertelli E, <b>Vulicevic ZR</b> , Ferrari M. Coupling of composite resin cements to quartz fiber posts: A comparison of industrial and "chairside" treatments of the post surface. Journal of Adhesive Dentistry. 2008;10(1):57-66.			M22
10	Juloski J, Beloica M, Goracci C, Chieffi N, Giovannetti A, Vichi A, <b>Vulicevic ZR</b> , Ferrari M. Shear Bond Strength to Enamel and Flexural Strength of Different Fiber-reinforced Composites. Journal of Adhesive Dentistry. 2013;15(2):123-30.			M22
11	Juloski J, Goracci C, Tsintsadze N, Carrabba M, Vichi A, <b>Vulicevic ZR</b> , et al. Influence of luting agent translucency on fiber post retention. European Journal of Oral Sciences. 2015;123(2):116-21.			M22
12	Juloski J, Goracci C, Rengo C, Giovannetti A, Vichi A, <b>Vulicevic ZR</b> , et al. Enamel and dentin bond strength of new simplified adhesive materials with and without preliminary phosphoric acid-etching. American Journal of Dentistry. 2012;25(4):239-43.			M23
13	Juloski J, Goracci C, Radovic I, Chieffi N, Vichi A, <b>Vulicevic ZR</b> , et al. Post-retentive ability of new flowable resin composites. American Journal of Dentistry. 2013;26(6):324-8.			M23
14	Beloica M, <b>Vulicevic ZR</b> , Mandinic Z, Radovic I, Jovicic O, Carevic M, et al. Hard Dental Tissue Minimal-Invasive Preparation Using Contemporary Polymer Rotating Instruments and Laser. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(5-6):365-70.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			552 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			15	
Current projects			National 1	International
Professional development : 1980 Lucy Cavendish College Cambridge, 1991 Faculty of Medicine, University of Belgrade, 1994 Hamburg, 1998 Salt Lake City, 2003 Cuxhaven, 2004 Geneve, 2006 Siena				
Other relevant information:				

**Table 9.6 Teachers' competences**

<b>Name</b>		Branislav Glišić		
<b>Title</b>		Full Professor		
<b>Institution of full-time or part-time employment and the employment start date</b>		School of Dental Medicine, University of Belgrade since 1995.		
<b>Field of scientific or artistic expertise</b>		Clinical Dental Sciences		
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2008.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Dentofacial Orthopedics
Doctoral Degree	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics
Magister Degree	1992.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Master’s Degree				
Diploma	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20BPS	Biomechanical Principles in Dental Sciences		
2	D20FOT	Principles of Photography of the Orofacial Region in Scientific Research		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Lepojevic N, Scepan I, <b>Glišić B</b> , Jenko M, Godec M, Hocevar S, et al. Characterisation of NiTi Orthodontic Archwires Surface after the Simulation of Mechanical Loading in CACO2-2 Cell Culture. Coatings. 2019;9(7): Article Number: 440			M21
2	Juloski J, <b>Glišić B</b> , Scepan I, Milasin J, Mitrovic K, Babic M. Ontogenetic changes of craniofacial complex in Turner syndrome patients treated with growth hormone. Clinical Oral Investigations. 2013;17(6):1563-71.			M21
3	Pajevic T, Juloski J, <b>Glišić B</b> . Malocclusion from the prehistoric to the medieval times in Serbian population: Dentoalveolar and skeletal relationship comparisons in samples. Homo-Journal of Comparative Human Biology. 2019;70(1):31-43.			M22
4	Juloski J, <b>Glišić B</b> , Vandevska-Radunovic V. Long-term influence of fixed lingual retainers on the development of gingival recession: A retrospective, longitudinal cohort study. Angle Orthodontist. 2017;87(5):658-64.			M22
5	Pajevic T, <b>Glišić B</b> . Dental occlusion analysis in the Mesolithic-Neolithic Age, Bronze Age, and Roman to Medieval times in Serbia: Tooth size comparison in skeletal samples. Archives of Oral Biology. 2017;77:44-50.			M22
6	Stefanovic N, El H, Chenin DL, <b>Glišić B</b> , Palomo JM. Three-dimensional pharyngeal airway changes in orthodontic patients treated with and without extractions. Orthodontics & Craniofacial Research. 2013;16(2):87-96.			M22
7	Scepan I, <b>Glišić B</b> , Markovic E, Babic M. Craniofacial complex specificities in five men with sex reversal syndrome. Clinical Oral Investigations. 2008;12(3):265-9.			M22
8	Arapovic-Savic M, Savic M, Umicevic-Davidovic M, Arbutina A, Nedeljkovic N, <b>Glišić B</b> . A novel method of photogrammetry measurements of study models in orthodontics. Srpski Arhiv Za Celokupno Lekarstvo. 2019;147(1-2):10-6.			M23
9	Majstorovic NV, Zivkovic SP, <b>Glišić BR</b> . Dental arch monitoring by splines fitting error during orthodontic treatment using 3D digital models. Vojnosanitetski Pregled. 2019;76(3):233-40.			M23
10	Ristic V, Stefanovic NL, Stamenkovic Z, Zivkovic-Sandic M, Stojic V, <b>Glišić B</b> . Effects of three types of functional appliances in Class II malocclusion treatment - sagittal and vertical changes. Srpski Arhiv Za Celokupno Lekarstvo. 2018;146(3-4):149-56.			M23
11	Majstorovic NV, Zivkovic S, <b>Glišić B</b> . The advanced model definition and analysis of orthodontic parameters on 3D digital models. Srpski Arhiv Za Celokupno Lekarstvo. 2017;145(1-2):49-57.			M23
12	Vucic Lj, <b>Glišić B</b> , Kisic-Tepavcevic D, Vucic U, Drulovic J, Pekmezovic T. Cross-cultural adaptation and validation of the disease specific questionnaire OQLQ in Serbian patients with malocclusions. Zdravstveno Varstvo. 2016;55(3):166-73.			M23
13	Trajkovic M, Lazic E, Nedeljkovic N, Stamenkovic Z, <b>Glišić B</b> . Relationship between the vertical craniofacial disproportions and the cervicovertebral morphology in adult subjects. Srpski Arhiv Za Celokupno Lekarstvo. 2016;144(1-2):15-22.			M23
14	Lazic E, <b>Glišić B</b> , Stamenkovic Z, Nedeljkovic N. Changes in Cervical Lordosis and Cervicovertebral Morphology in Different Ages with the Possibility of Estimating Skeletal Maturity. Srpski Arhiv Za Celokupno Lekarstvo. 2015;143(11-12):662-8.			M23
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		82 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		25		
Current projects		National	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Vesna Danilović	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade, since 1986.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2009.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	General and Oral Histology and Embryology
Doctoral Degree Specialization	1997.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Magister Degree	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Pathology
Master's Degree				
Diploma	1986.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20BMS	Stem Cell Biology and Cell Signalling		
2	D20RAZ	Development and Developmental Anomalies of the Orofacial Region		
3	D20IMS	Instrumental Methods in Dentistry		
4	D20BIO	Biologically Active Molecules as Inducers of Pulp-Dentin Reparation		
5	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
1	Petrovic V, Opacic-Galic V, Zivkovic S, Nikolic B, Danilovic V, Miletic V, et al. Biocompatibility of new nanostructural materials based on active silicate systems and hydroxyapatite: in vitro and in vivo study. International Endodontic Journal. 2015;48(10):966-75.			M21
2	Stojic V, Glisic B, Djukic Lj, Prokic B, Janovic A, Stamenkovic Z, Milutinovic - Smiljanic S, Danilovic V, Brkovic B, Roganovic J. Mandibular lateral deviation induces alteration in vascular endothelial growth factor expression and oxidative stress/nitric oxide generation in rat condyle, synovial membrane and masseter muscle. Archives of Oral Biology, 9;110:104599, 2019.			M22
3	Lukic A, Vasilijic S, Majstorovic I, Vucevic D, Mojsilovic S, Gazivoda D, et al. Characterization of antigen-presenting cells in human apical periodontitis lesions by flow cytometry and immunocytochemistry. International Endodontic Journal. 2006;39(8):626-36.			M22
4	Gacic B, Todorovic L, Kokovic V, Danilovic V, Stojcev-Stajcic L, Drazic R, et al. The closure of oroantral communications with resorbable PLGA-coated beta-TCP root analogs, hemostatic gauze, or buccal flaps: A prospective study. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2009;108(6):844-50.			M22
5	Bajic MP, Danilovic V, Prokic B, Prokic BB, Manojlovic M, Zivkovic S. Histological Effects of Enamel Matrix Derivative on Exposed Dental Pulp. Srpski Arhiv Za Celokupno Lekarstvo. 2015;143(7-8):397-403.			M23
6	Grga D, Danilovic V, Krsljak E. The effect of caffeic acid phenethyl ester on healing capacity and repair of the dentin-pulp complex: In vivo study. Acta Veterinaria-Beograd. 2008;58(1):99-108.			M23
7	Ilic DV, Antonijevic D, Biocanin V, Colovic B, Danilovic V, Komlev VS, et al. Physico-chemical and biological properties of dental calcium silicate cements - literature review. Hemijska Industrija. 2019;73(5):281-94.			M23
8	Jurisic M, Manojlovic-Stojanoski M, Andric M, Kokovic V, Danilovic V, Jurisic T, et al. HISTOLOGICAL AND MORPHOMETRIC ASPECTS OF RIDGE PRESERVATION WITH A MOLDABLE, IN SITU HARDENING BONE GRAFT SUBSTITUTE. Archives of Biological Sciences. 2013;65(2):429-37.			M23
9	Krsljak E, Danilovic V, Teodorovic N. Histological evaluation of bone response to bioactive ceramics as graft material in rats. Acta Veterinaria-Beograd. 2005;55(5-6):461-70.			M23
10	Popovic-Bajic M, Prokic B, Prokic BB, Jokanovic V, Danilovic V, Zivkovic S. Histological evaluation of direct pulp capping with novel nanostructural materials based on active silicate cements and Biodentine® on pulp tissue. Acta Veterinaria-Beograd. 2013;63(2-3):347-60.			M23
11	Markovic D, Kojic Z, Marinkovic D, Danilovic V, Radovanovic A, Janackovic Dj. Histological and immunohistochemical evaluations of rat soft tissue response to bioceramic implants. Acta Veterinaria-Beograd. 2009;59(2-3):243-53.			M23
12	Vesna D, Elena K, Vesna L. Histological evaluation of odontoblast-like cells response after capping application of calcium hydroxide and hydroxyapatite in dog's pulp. Acta Veterinaria-Beograd. 2007;57(5-6):573-84.			M23
13	Danilovic V, Petrovic V, Markovic D, Aleksic Z. Histological evaluation of platelet rich plasma and hydroxyapatite in apexogenesis: study on experimental animals. Vojnosanitetski Pregled. 2008;65(2):128-34.			M24
14	Ilic DV, Jovic P, Danilovic V. Bartolomeo Eustachius - the author of the first published book on dental medicine. Vojnosanitetski Pregled. 2008;65(9):715-8.			M24
15	Lukic A, Danilovic V, Petrovic R. Comparative immunohistochemical and quantitative analysis of inflammatory cells in symptomatic and asymptomatic chronic periapical lesions. Vojnosanitetski Pregled. 2008;65(6):435-40.			M24
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			62 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			11	
Current projects			National: 2	International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name		Slavoljub Živković		
Title		Full Professor		
Institution of full-time or part-time employment and the employment start date		School of Dental Medicine, University of Belgrade since 1985.		
Field of scientific or artistic expertise		Clinical Dental Sciences		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2006.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology
Doctoral Degree	1995.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral and Dental Pathology
Magister Degree	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Master’s Degree				
Diploma	1982.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20PRO	Prospective and Retrospective Investigations of Dental Tissue Reconstruction		
2	D20BIO	Biologically Active Molecules as Inducers of Pulp-Dentin Reparation		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Colovic B, Jankovic O, <b>Živkovic S</b> , Zizak Z, Zizak IB, Jokanovic V. A new endodontic mixture based on calcium aluminate cement obtained by hydrothermal synthesis. <i>Ceramics International</i> . 2019;45(7):9211-8.			M21a
2	Manojlovic D, Radisic M, Vasiljevic T, <b>Živkovic S</b> , Lausevic M, Miletic V. Monomer elution from nanohybrid and ormocer-based composites cured with different light sources. <i>Dental Materials</i> . 2011;27(4):371-8.			M21a
3	Stojicic S, <b>Živkovic S</b> , Qian W, Zhang H, Haapasalo M. Tissue Dissolution by Sodium Hypochlorite: Effect of Concentration, Temperature, Agitation, and Surfactant. <i>Journal of Endodontics</i> . 2010;36(9):1558-62.			M21a
4	Jokanovic V, Colovic B, Jokanovic B, <b>Živkovic S</b> . Superplastic, Quick-Bonding Endodontic Mixtures and Their Hydration. <i>International Journal of Applied Ceramic Technology</i> . 2015;12:E83-E91.			M21
5	Petrovic V, Opacic-Galic V, <b>Živkovic S</b> , Nikolic B, Danilovic V, Miletic V, et al. Biocompatibility of new nanostructural materials based on active silicate systems and hydroxyapatite: in vitro and in vivo study. <i>International Endodontic Journal</i> . 2015;48(10):966-75.			M21
6	Opacic-Galic V, Petrovic V, <b>Živkovic S</b> , Jokanovic V, Nikolic B, Knezevic-Vukcevic J, et al. New nanostructural biomaterials based on active silicate systems and hydroxyapatite: characterization and genotoxicity in human peripheral blood lymphocytes. <i>International Endodontic Journal</i> . 2013;46(6):506-16.			M21
7	Popovic J, Gasic J, <b>Živkovic S</b> , Petrovic A, Radicevic G. Evaluation of biological debris on endodontic instruments after cleaning and sterilization procedures. <i>International Endodontic Journal</i> . 2010;43(4):336-41.			M21
8	Manojlovic D, Radisic M, Lausevic M, <b>Živkovic S</b> , Miletic V. Mathematical modeling of cross-linking monomer elution from resin-based dental composites. <i>Journal of Biomedical Materials Research Part B-Applied Biomaterials</i> . 2013;101B(1):61-7.			M22
9	Brkanic T, Stojisin I, <b>Živkovic S</b> , Vukoje K. Canal wall thickness after preparation with NiTi rotary files. <i>Microscopy Research and Technique</i> . 2012;75(3):253-7.			M22
10	Gasic J, Popovic J, <b>Živkovic S</b> , Petrovic A, Barac R, Nikolic M. Ultrastructural analysis of the root canal walls after simultaneous irrigation of different sodium hypochlorite concentration and 0.2% chlorhexidine gluconate. <i>Microscopy Research and Technique</i> . 2012;75(8):1099-103.			M22
11	<b>Živkovic S</b> , Bojovic S, Pavlica D. Bacterial penetration of restored cavities. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology</i> . 2001;91(3):353-8.			M22
12	Jokanovic V, Colovic B, Prokic BB, Tomanovic N, Bajic MP, <b>Živkovic S</b> . Subchronic Systemic Toxicity of New Endodontic Material Based on Calcium Hydroxyapatite and Calcium Silicates. <i>Advances in Materials Science and Engineering</i> . 2018: Article Number: 8493439			M23
13	Jankovic O, Paras S, Tadic-Latinovic L, Josipovic R, Jokanovic V, Zivkovic S. Biocompatibility of nanostructured biomaterials based on calcium aluminate. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2018;146(11-12):634-40.			M23
14	Stojanovic N, Krunic J, Mladenovic I, Stojanovic Z, Apostolska S, Zivkovic S. Influence of different forms of calcium hydroxide and chlorhexidine intracanal medicaments on the outcome of endodontic treatment of teeth with chronic apical periodontitis. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2018;146(3-4):143-8.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		215 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		34		
Current projects		National: 2	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Mirjana D Ivanović	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade 1985.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2006	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Clinical Dental Sciences
Doctoral Degree	1993	School of Dental Medicine, University of Belgrade	Stomatološke nauke	Dental Sciences
Specialization	1990	School of Dental Medicine, University of Belgrade	Pediatric and Preventive Dentistry	Pediatric and Preventive Dentistry
Magister Degree	1987	School of Dental Medicine, University of Belgrade	Dental Sciences	Dental Sciences
Diploma	1981	School of Dental Medicine, University of Belgrade	Dentistry	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Antonijevic E, Mandinic Z, Curcic M, Djukic-Cosic D, Milicevic N, <b>Ivanovic M</b> , et al. "Borderline" fluorotic region in Serbia: correlations among fluoride in drinking water, biomarkers of exposure and dental fluorosis in schoolchildren. Environmental Geochemistry and Health. 2016;38(3):885-96.			M21
2	Djurickovic M, <b>Ivanovic M</b> . Dental health status in children with type 1 diabetes mellitus in Montenegro. Vojnosanitetski Pregled. 2019 (Online First April, 2019). DOI: 10.2298/VSP181202050D			M23
3	Stevanovic M, Cvetkovic A, Stosovic-Kalezic I, Bukumiric Z, Milojkovic Z, Martinovic B, Stevanovic N, Lazic D, Jovicic O, <b>Ivanovic M</b> . Detection of early childhood caries predictors. Vojnosanitetski Pregled. 2019 (Online First May, 2019). DOI: 10.2298/VSP181121060S			M23
4	Jankovic S, <b>Ivanovic M</b> , Carevic M, Davidovic B, Tomic S, Lecic J. Relationship between increased body weight and oral health in children. Vojnosanitetski Pregled. 2018;75(12):1197-201.			M23
5	Davidovic B, <b>Ivanovic M</b> , Bokonic D, Jankovic S, Eric J, Lecic J. Asthma and periodontal health in children. Vojnosanitetski Pregled. 2018;75(12):1202-8.			M23
6	Mandic J, Jovanovic S, Mandinic Z, <b>Ivanovic M</b> , Kosanovic D, Milicic B, et al. Oral health in children with special needs. Vojnosanitetski Pregled. 2018;75(7):675-81.			M23
7	Martinovic B, <b>Ivanovic M</b> , Cvetkovic A, Todic J, Milojkovic Z, Pavlovic J, et al. Prevalence, characteristics and severity of hypomineralization of the first permanent molars and incisors in children from the northern part of Kosovo and Metohija. Srpski Arhiv Za Celokupno Lekarstvo. 2017;145(7-8):364-9.			M23
8	Colovic A, Jovicic O, Stevanovic R, <b>Ivanovic M</b> . Oral health status in children with inherited dystrophic epidermolysis bullosa. Vojnosanitetski Pregled. 2017;74(7):644-51.			M23
9	Martinovic B, <b>Ivanovic M</b> , Milojkovic Z, Mladenovic R. Analysis of the mineral composition of hypomineralized first permanent molars. Vojnosanitetski Pregled. 2015;72(10):864-9.			M23
10	Kanjevac TV, Milovanovic MZ, Milosevic-Djordjevic O, Tesic Z, <b>Ivanovic M</b> , Lukic A. Cytotoxicity of glass ionomer cement on human exfoliated deciduous teeth stem cells correlates with released fluoride, strontium and aluminum ion concentrations. Archives of Biological Sciences. 2015;67(2):619-30.			M23
11	Davidovic B, <b>Ivanovic M</b> , Jankovic S, Lecic J. Knowledge, attitudes and behavior of children in relation to oral health. Vojnosanitetski Pregled. 2014;71(10):949-56.			M23
12	Jankovic S, <b>Ivanovic M</b> , Davidovic B, Lecic J. Distribution and characteristics of molar-incisor hypomineralization. Vojnosanitetski Pregled. 2014;71(8):730-4.			M23
13	Djurickovic M, <b>Ivanovic M</b> . The state of oral health in children at the age of 12 in Montenegro. Vojnosanitetski Pregled. 2011;68(7):550-5.			M23
14	Matic S, <b>Ivanovic M</b> , Nikolic P. Evaluation of a prevention programme efficiency for patients with fixed orthodontic appliances. Vojnosanitetski Pregled. 2011;68(3):214-9.			M23
15	<b>Ivanovic M</b> , Jovicic O, Mandic J, Bogetic D, Maddalone M. Prevention of Oral Diseases in Children with Acute Leukaemia. Srpski Arhiv Za Celokupno Lekarstvo. 2011;139(3-4):242-7.			M23
16	<b>Ivanovic M</b> , Jovicic O, Mandic J, Bogetic D, Maddalone M. Oral Manifestations of Acute Leukaemia. Srpski Arhiv Za Celokupno Lekarstvo. 2011;139(1-2):103-6.			M23
17.	Milica Gajić *, Maja Lalić š, Katarina Kalevski *, Emira Lazić *, Maja Pavlović *, <b>Mirjana Ivanović **</b> , Jasmina Milić *, Dušanka Matijević *, Jovan Vojinović *:APPLICATION OF ARTIFICIAL INTELLIGENCE ALGORITHMS FOR TESTING CORRELATION BETWEEN STATE OF ORAL HEALTH AND ADOLESCENT BEHAVIOR CONCERNING ORAL HEALTH Vojnosanitetski pregled (2020); Online First January, 2020.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			25 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			22	
Current projects			National	International: 1
Professional development				

Other relevant information:

**Table 9.6 Teachers' competences**

<b>Name</b>		Saša Janković		
<b>Title</b>		Full Professor		
<b>Institution of full-time or part-time employment and the employment start date</b>		School of Dental Medicine, University of Belgrade since 1996.		
<b>Field of scientific or artistic expertise</b>		Clinical Dental Sciences		
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine
Doctoral Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Magister Degree	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Master's Degree				
Diploma	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20IRM	Research of Reconstructive Methods and Materials		
2	D20RDR	Growth, Differentiation and Regeneration of Oral Tissues		
3	D20PAZ	Experimental Research of Periodontal Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				<b>Category</b>
1	Mijailovic I, Nikolic N, Djinic A, Carkic J, Milinkovic I, Peric M, <b>Jankovic S</b> , Milasin J, Aleksic Z. The down-regulation of Notch 1 signaling contributes to the severity of bone loss in aggressive periodontitis. Journal of Periodontology. 2019. DOI: 10.1002/JPER.18-0755. Early Access (First published: 29 August 2019)			M21a
2	Canullo L, Pesce P, Botticelli D, Covani U, <b>Jankovic S</b> , Jovanovic T, et al. What is the Impact of Epstein-Barr Virus in Peri-implant Infection? International Journal of Oral & Maxillofacial Implants. 2018;33(1):58-63.			M21
3	Perunovic ND, Rakic MM, Nikolic LI, <b>Jankovic SM</b> , Aleksic ZM, Plecas DV, et al. The Association Between Periodontal Inflammation and Labor Triggers (Elevated Cytokine Levels) in Preterm Birth: A Cross-Sectional Study. Journal of Periodontology. 2016;87(3):248-56.			M21
4	Milinkovic I, Aleksic Z, <b>Jankovic S</b> , Popovic O, Bajic M, Cakic S, et al. Clinical application of autologous fibroblast cell culture in gingival recession treatment. Journal of Periodontal Research. 2015;50(3):363-70.			M21
5	Novakovic N, Todorovic T, Rakic M, Milinkovic I, Dozic I, <b>Jankovic S</b> , et al. Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. Journal of Periodontal Research. 2014;49(1):129-36.			M21
6	Lekovic V, Milinkovic I, Aleksic Z, <b>Jankovic S</b> , Stankovic P, Kenney EB, et al. Platelet-rich fibrin and bovine porous bone mineral vs. platelet-rich fibrin in the treatment of intrabony periodontal defects. Journal of Periodontal Research. 2012;47(4):409-17.			M21
7	Perunovic N, Rakic M, <b>Jankovic S</b> , Aleksic Z, Struillou X, Cakic S, et al. MMP-9-1562 C > T (rs3918242) Promoter Polymorphism as a Susceptibility Factor for Multiple Gingival Recessions. International Journal of Periodontics & Restorative Dentistry. 2015;35(2):263-9.			M22
8	<b>Jankovic S</b> , Aleksic Z, Dimitrijevic B, Camargo P, Kenney B, Lekovic V. Impact of Interleukin 1 Gene Polymorphism and Smoking on Long-Term Stability Following Gingival Recession Treatment. International Journal of Periodontics & Restorative Dentistry. 2013;33(1):E16-E23.			M22
9	<b>Jankovic S</b> , Aleksic Z, Klokkevold P, Lekovic V, Dimitrijevic B, Kenney EB, et al. Use of Platelet-Rich Fibrin Membrane Following Treatment of Gingival Recession: A Randomized Clinical Trial. International Journal of Periodontics & Restorative Dentistry. 2012;32(2):165-6.			M22
10	<b>Jankovic S</b> , Aleksic Z, Dimitrijevic B, Lekovic V, Milinkovic I, Kenney B. Correlation between different genotypes of human cytomegalovirus and Epstein-Barr virus and peri-implant tissue status. Australian Dental Journal. 2011;56(4):382-8.			M22
11	<b>Jankovic S</b> , Aleksic Z, Dimitrijevic B, Lekovic V, Camargo P, Kenney B. Prevalence of human cytomegalovirus and Epstein-Barr virus in subgingival plaque at peri-implantitis, mucositis and healthy sites. A pilot study. International Journal of Oral and Maxillofacial Surgery. 2011;40(3):271-6.			M22
12	Nikolic LJ, Cakic S, Perunovic N, Colak E, Kotur-Stevuljevic J, <b>Jankovic S</b> , Đuric M, Plecas D. Salivary and plasma inflammatory mediators and secretory status in preterm delivery women with periodontitis - a cross sectional study. Vojnosanitetski pregled. 2018; Online First April, 2018. DOI: 10.2298/VSP171106066N.			M23
13	Rakasevic D, Lazic Z, Rakonjac B, Soldatovic I, <b>Jankovic S</b> , Magic M, et al. Efficiency of photodynamic therapy in the treatment of peri-implantitis - A three-month randomized controlled clinical trial. Srpski Arhiv Za Celokupno Lekarstvo. 2016;144(9-10):478-84.			M23
14	Cimbaljevic MM, Spin-Neto RR, Miletic VJ, <b>Jankovic SM</b> , Aleksic ZM, Nikolic-Jakoba NS. Clinical and CBCT-based diagnosis of furcation involvement in patients with severe periodontitis. Quintessence International. 2015;46(10):863-70.			M23
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		210 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		20		
Current projects		National 1	International	
Professional development :				
Other relevant information:				





**Table 9.6 Teachers' competences**

<b>Name</b>		Vitomir Konstantinović		
<b>Title</b>		Full Professor		
<b>Institution of full-time or part-time employment and the employment start date</b>		School of Dental Medicine, University of Belgrade since 1989.		
<b>Field of scientific or artistic expertise</b>		Clinical Dental Sciences		
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2006.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Maxillofacial Surgery
Doctoral Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Maxillofacial Surgery
Magister Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Maxillofacial Surgery
Master's Degree				
Diploma	1984.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
	1992.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20KVP	Quality of Life of Patients with Orofacial Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Brinkmann O, Kastratovic DA, Dimitrijevic MV, <b>Konstantinovic VS</b> , Jelovac DB, Antic J, et al. Oral squamous cell carcinoma detection by salivary biomarkers in a Serbian population. <i>Oral Oncology</i> . 2011;47(1):51-5.			M21a
2	Boffano P, Roccia F, Zavattero E, Dediol E, Uglesic V, Kovacic Z, Vesnaver A, <b>Konstantinovic VS</b> , Petrovic M, et al. European Maxillofacial Trauma (EURMAT) project: A multicentre and prospective study. <i>Journal of Cranio-Maxillofacial Surgery</i> . 2015;43(1):62-70.			M21
3	Hatab NA, <b>Konstantinovic VS</b> , Mudrak JKH. Pharyngeal airway changes after mono- and bimaxillary surgery in skeletal class III patients: Cone-beam computed tomography evaluation. <i>Journal of Cranio-Maxillofacial Surgery</i> . 2015;43(4):491-6.			M21
4	Nikolic N, Anicic B, Carkic J, Simonovic J, Toljic B, Tanic N, Tepavcevic Z, Vukadinovic M, <b>Konstantinovic VS</b> , Milasin J. High frequency of p16 and p14 promoter hypermethylation and marked telomere instability in salivary gland tumors. <i>Archives of Oral Biology</i> . 2015;60(11):1662-6.			M21
5	Brucoli M, Boffano P, Romeo I, Corio C, Benech A, Ruslin M, et al. Management of maxillofacial trauma in the elderly: A European multicenter study. <i>Dental Traumatology</i> . 2020 (Early Access: JAN 2020). DOI: 10.1111/edt.12536			M22
6	Brucoli M, Boffano P, Broccardo E, Benech A, Corre P, Bertin H, et al. The "European zygomatic fracture" research project: The epidemiological results from a multicenter European collaboration. <i>Journal of Cranio-Maxillofacial Surgery</i> . 2019;47(4):616-21.			M22
7	Brucoli M, Boffano P, Pezzana A, Benech A, Cone P, Bertin H, et al. The "European Mandibular Angle" research project: the analysis of complications after unilateral Angle fractures. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology</i> . 2019;128(1):14-7.			M22
8	Brucoli M, Boffano P, Pezzana A, Benech A, Corre P, Bertin H, et al. The "European Mandibular Angle" Research Project: The Epidemiologic Results From a Multicenter European Collaboration. <i>Journal of Oral and Maxillofacial Surgery</i> . 2019;77(4): 791.e1-791.e7.			M22
9	Brucoli M, Boffano P, Romeo I, Corio C, Benech A, Ruslin M, et al. The epidemiology of edentulous atrophic mandibular fractures in Europe. <i>Journal of Cranio-Maxillofacial Surgery</i> . 2019;47(12):1929-34.			M22
10	Petrovic M, Jelovac DB, Antic S, Antunovic M, Lukic N, Sabani M, et al. Medication-Related Osteonecrosis of the Jaws: Two Center Retrospective Cohort Studies. <i>Biomed Research International</i> . 2019: Article Number: 8345309.			M22
11	Ruslin M, Brucoli M, Boffano P, Benech A, Dediol E, Uglesic V, et al. Motor vehicle accidents-related maxillofacial injuries: a multicentre and prospective study. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology</i> . 2019;128(3):199-204.			M22
12	Jelovac DB, Tepavcevic Z, Nikolic N, Ilic B, Eljabo N, Popovic B, et al. The amplification of c-erb-B2 in cancer-free surgical margins is a predictor of poor outcome in oral squamous cell carcinoma. <i>International Journal of Oral and Maxillofacial Surgery</i> . 2016;45(6):700-5.			M22
13	Boffano P, Roccia F, Zavattero E, Dediol E, Uglesic V, Kovacic Z, et al. Assault-related maxillofacial injuries: the results from the European Maxillofacial Trauma (EURMAT) multicenter and prospective collaboration. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology</i> . 2015;119(4):385-91.			M22
14	Boffano P, Roccia F, Zavattero E, Dediol E, Uglesic V, Kovacic Z, et al. European Maxillofacial Trauma (EURMAT) in children: A multicenter and prospective study. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology</i> . 2015;119(5):499-504.			M22
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		456 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		35		
Current projects		National 1		International
Professional development				
Other relevant information: author of chapters in 11 books and monographs; published over 300 scientific and professional papers and invited lectures: 64 published in total, 51 of them in International journals, delivered over 150 invited lectures				

**Table 9.6 Teachers' competences**

Name		Elena Kršljak		
Title		Full Professor		
Institution of full-time or part-time employment and the employment start date		School of Dental Medicine, University of Belgrade since 1994.		
Field of scientific or artistic expertise		Basic Dental Sciences		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2010.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	General and Oral Physiology
Doctoral Degree	1998.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization	2009.	School of Dental Medicine, University of Belgrade	Dental Sciences	General Dentistry
Magister Degree	1992.	University of Belgrade	Multidisciplinary Sciences	Materials Sciences
Master's Degree				
Diploma	1982.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20FUN	Assessment of Changes in the Quality of the Osseous Fundament from the Aspect of Prosthetic Treatment Planning		
2	D20EKS	Procedures for Operating with Experimental Animals		
3	D20BIO	Biologically Active Molecules as Inducers of Pulp-Dentin Reparation		
4	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Dzeletovic B, Grga D, <b>Kršljak E</b> , Stratimirovic D, Brkovic B, Stojic D. Dental Pulp Blood Flow and Its Oscillations in Women with Different Estrogen Status. <i>Journal of Endodontics</i> . 2012;38(9):1187-91.			M21a
2	Milic MS, Brkovic B, <b>Kršljak E</b> , Stojic D. Comparison of pulpal anesthesia and cardiovascular parameters with lidocaine with epinephrine and lidocaine with clonidine after maxillary infiltration in type 2 diabetic volunteers. <i>Clinical Oral Investigations</i> . 2016;20(6):1283-93.			M21
3	Roganovic J, Djukic LJ, <b>Kršljak E</b> , Tanic N, Stojic D. Reduced muscarinic parotid secretion is underlain by impaired NO signaling in diabetic rabbits. <i>Oral Diseases</i> . 2015;21(5):634-40.			M21
4	Brajkovic D, Brkovic B, Milic M, Biocanin V, <b>Kršljak E</b> , Stojic D. Levobupivacaine vs. bupivacaine for third molar surgery: quality of anaesthesia, postoperative analgesia and local vascular effects. <i>Clinical Oral Investigations</i> . 2014;18(5):1481-8.			M21
5	Popovic J, <b>Kršljak E</b> , Grbovic L, Stojic D. The effects of acute and chronic lithium treatment on rat submandibular salivation. <i>Oral Diseases</i> . 2005;11(2):100-3.			M21
6	Kokovic V, <b>Kršljak E</b> , Andric M, Brkovic B, Milicic B, Jurisic M, et al. Correlation of Bone Vascularity in the Posterior Mandible and Subsequent Implant Stability: A Preliminary Study. <i>Implant Dentistry</i> . 2014;23(2):200-5.			M22
7	Stojic D, Radenkovic M, <b>Kršljak E</b> , Popovic J, Pesic S, Grbovic L. Influence of the endothelium on the vasorelaxant response to acetylcholine and vasoactive intestinal polypeptide in the isolated rabbit facial artery. <i>European Journal of Oral Sciences</i> . 2003;111(2):137-43.			M22
8	Vasovic M, Todorovic VS, <b>Kršljak E</b> , Kanjevac T, Kokovic V. Assessment of bone vascularity in the posterior maxilla during dental implant insertion by laser Doppler flowmetry. <i>Biomedical Research-India</i> . 2017;28(9):4228-32.			M23
9	Grga D, Danilovic V, <b>Kršljak E</b> . The effect of caffeic acid phenethyl ester on healing capacity and repair of the dentin-pulp complex: In vivo study. <i>Acta Veterinaria-Beograd</i> . 2008;58(1):99-108.			M23
10	<b>Kršljak E</b> , Danilovic V, Teodorovic N. Histological evaluation of bone response to bioactive ceramics as graft material in rats. <i>Acta Veterinaria-Beograd</i> . 2005;55(5-6):461-70.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		33 (WoS-automatski)		
Total number of papers on the SCI (or SSCI) list		10		
Current projects		National 1		International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

<b>Name</b>		Vojkan Lazić		
<b>Title</b>		Full Professor		
<b>Institution of full-time or part-time employment and the employment start date</b>		School of Dental Medicine, University of Belgrade since 1994.		
<b>Field of scientific or artistic expertise</b>		Clinical Dental Sciences		
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2014.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics
Doctoral Degree	2003.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Magister Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Master's Degree				
Diploma	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20BMA	Research of Biomaterials for Application in Dentistry		
2	D20KVP	Quality of Life of Patients with Orofacial Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Jokanovic V, Vilotijevic M, Jokanovic B, Jenko M, Anzel I, Stamenkovic D, <b>Lazic V</b> , Rudolf R. Investigations of corrosion on the surface of titanium substrate caused by combined alkaline and heat treatment. Corrosion Science. 2014;82:180-90.			M21a
2	Colic M, Rudolf R, Stamenkovic D, Anzel I, Vucevic D, Jenko M, <b>Lazic V</b> , Lojen G. Relationship between microstructure, cytotoxicity and corrosion properties of a Cu-Al-Ni shape memory alloy. Acta Biomaterialia. 2010;6(1):308-17.			M21a
3	Pficer JK, Dodic S, <b>Lazic V</b> , Trajkovic G, Milic N, Milicic B. Occlusal stabilization splint for patients with temporomandibular disorders: Meta-analysis of short and long term effects. Plos One. 2017;12(2).			M21
4	Milosevic N, Nikolic N, Djordjevic I, Todorovic A, <b>Lazic V</b> , Milasin J. Association of Functional Polymorphisms in Matrix Metalloproteinase-9 and Glutathione S-Transferase T1 Genes with Temporomandibular Disorders. Journal of Oral & Facial Pain and Headache. 2015;29(3):279-85.			M21
5	Trifkovic B, Budak I, Todorovic A, Vukelic D, <b>Lazic V</b> , Puskar T. Comparative analysis on measuring performances of dental intraoral and extraoral optical 3D digitization systems. Measurement. 2014;47:45-53.			M21
6	Konstantinovic VS, Lazic V. Occlusion splint therapy in patients with craniomandibular disorders (CMD). Journal of Craniofacial Surgery. 2006;17(3):572-8.			M22
7	Djordjevic I, Todorovic A, <b>Lazic V</b> , Obradovic-Djuric K, Milekic B, Stamenkovic D. Occlusal appliances - an alternative in pain treatment of temporomandibular disorders. Srpski Arhiv Za Celokupno Lekarstvo. 2019;147(9-10):541-6.			M23
8	Miletic A, Lazic Z, Todorovic A, Djordjevic I, Popovic D, <b>Lazic V</b> . Stress assessment in patients with clinically diagnosed sleep bruxism. Vojnosanitetski Pregled. 2018;75(10):1014-9.			M23
9	Popovic D, Bobovnik R, Bolka S, Vukadinovic M, <b>Lazic V</b> , Rudolf R. Synthesis of PMMA/ZnO nanoparticles composite used for resin teeth. Materiali in Tehnologije. 2017;51(5):871-8.			M23
10	Ivanjac F, Konstantinovic VS, <b>Lazic V</b> , Djordjevic I, Ihde S. Assessment of Stability of Craniofacial Implants by Resonant Frequency Analysis. Journal of Craniofacial Surgery. 2016;27(2):E185-E9.			M23
11	Konstantinovic VS, Ivanjac F, <b>Lazic V</b> , Djordjevic I. Assessment of implant stability by resonant frequency analysis. Vojnosanitetski Pregled. 2015;72(2):169-74.			M23
12	<b>Lazic V</b> , Gostovic AS, Romcevic N, Djordjevic I, Todorovic A, Milosevic N, et al. Mechanical properties of the materials for bruxoguards. Materiali in Tehnologije. 2014;48(6):811-6.			M23
13	Djordjevic I, <b>Lazic V</b> , Todorovic A, Cairovic A, Veselinovic V, Zivkovic S. Transcutaneous Electrical Nerve Stimulation Therapy in Reduction of Orofacial Pain. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(3-4):150-4.			M23
14	Sinobad T, Obradovic-Djuric K, Nikolic Z, Dodic S, <b>Lazic V</b> , Sinobad V, et al. The effect of disinfectants on dimensional stability of addition and condensation silicone impressions. Vojnosanitetski Pregled. 2014;71(3):251-8.			M23
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		158 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		23		
Current projects		National		International 2
Professional development	2003 - Friedrich Wilhelm Universitaet in Bonn, Deutschland, 2005, 2008 i 2010- UCLA, University of California Los Angeles, Advanced Prosthetic Department.			
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Aleksa Marković	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1994.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2011.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Oral Surgery
Doctoral Degree	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Magister Degree	1995.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Diploma	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20EIR	Epidemiological Studies of Orofacial Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Gehrke SA, Perez-Albacete C, Martinez, Piattelli A, Shibli JA, <b>Markovic A</b> , et al. The influence of three different apical implant designs at stability and osseointegration process: experimental study in rabbits. Clinical Oral Implants Research. 2017;28(3):355-61.			M21a
2	<b>Markovic A</b> , Dinic A, Calvo Guirado JL, Tahmaseb A, Scepanovic M, Janjic B. Randomized clinical study of the peri-implant healing to hydrophilic and hydrophobic implant surfaces in patients receiving anticoagulants. Clinical Oral Implants Research. 2017;28(10):1241-7.			M21a
3	Vlahovic Z, <b>Markovic A</b> , Lazic Z, Scepanovic M, Dinic A, Kalanovic M. Histopathological comparative analysis of periimplant bone inflammatory response after dental implant insertion using flap and flapless surgical technique. An experimental study in pigs. Clinical Oral Implants Research. 2017;28(9):1067-73.			M21a
4	Delgado-Ruiz RA, Gomez Moreno G, Aguilar-Salvatierra A, <b>Markovic A</b> , Eduardo Mate-Sanchez J, Luis Calvo-Guirado J. Human fetal osteoblast behavior on zirconia dental implants and zirconia disks with microstructured surfaces. An experimental in vitro study. Clinical Oral Implants Research. 2016;27(11):e144-e53.			M21a
5	Gomez-Moreno G, Aguilar-Salvatierra A, Fernandez-Cejas E, Arcesio Delgado-Ruiz R, <b>Markovic A</b> , Luis Calvo-Guirado J. Dental implant surgery in patients in treatment with the anticoagulant oral rivaroxaban. Clinical Oral Implants Research. 2016;27(6):730-3.			M21a
6	<b>Markovic A</b> , Misic T, Calvo-Guirado JL, Delgado-Ruiz RA, Janjic B, Abboud M. Two-Center Prospective, Randomized, Clinical, and Radiographic Study Comparing Osteotome Sinus Floor Elevation with or without Bone Graft and Simultaneous Implant Placement. Clinical Implant Dentistry and Related Research. 2016;18(5):873-82.			M21a
7	Lazic Z, Golubovic M, <b>Markovic A</b> , Scepanovic M, Misic T, Vlahovic Z. Immunohistochemical analysis of blood vessels in peri-implant mucosa: a comparison between mini-incision flapless and flap surgeries in domestic pigs. Clinical Oral Implants Research. 2015;26(7):775-9.			M21a
8	Vlahovic Z, <b>Markovic A</b> , Golubovic M, Scepanovic M, Kalanovic M, Djinic A. Histopathological comparative analysis of peri-implant soft tissue response after dental implant placement with flap and flapless surgical technique. Experimental study in pigs. Clinical Oral Implants Research. 2015;26(11):1309-14.			M21a
9	Delgado-Ruiz RA, Luis Calvo-Guirado J, Abboud M, Piedad Ramirez-Fernandez M, Eduardo Mate-Sanchez de Val J, Negri B, Gomez-Moreno G, <b>Markovic A</b> . Connective Tissue Characteristics around Healing Abutments of Different Geometries: New Methodological Technique under Circularly Polarized Light. Clinical Implant Dentistry and Related Research. 2015;17(4):667-80.			M21a
10	<b>Markovic A</b> , Colic S, Scepanovic M, Misic T, Dinic A, Bhusal DS. A 1-Year Prospective Clinical and Radiographic Study of Early-Loaded Bone Level Implants in the Posterior Maxilla. Clinical Implant Dentistry and Related Research. 2015;17(5):1004-13.			M21a
11	<b>Markovic A</b> , Misic T, Mancic D, Jovanovic I, Scepanovic M, Jezdic Z. Real-time thermographic analysis of low-density bone during implant placement: a randomized parallel-group clinical study comparing lateral condensation with bone drilling surgical technique. Clinical Oral Implants Research. 2014;25(8):910-8.			M21a
12	<b>Markovic A</b> , Misic T, Milicic B, Luis Calvo-Guirado J, Aleksic Z, Dinic A. Heat generation during implant placement in low-density bone: effect of surgical technique, insertion torque and implant macro design. Clinical Oral Implants Research. 2013;24(7):798-805.			M21a
13	<b>Markovic A</b> , Luis Calvo-Guirado J, Lazic Z, Gomez-Moreno G, Calasan D, Guardia J, et al. Evaluation of Primary Stability of Self-Tapping and Non-Self-Tapping Dental Implants. A 12-Week Clinical Study. Clinical Implant Dentistry and Related Research. 2013;15(3):341-9.			M21a
14	Taso E, Stefanovic V, Stevanovic I, Vojvodic D, Topic A, Petkovic-Curcin A, Obradovic-Djuricic K, <b>Markovic A</b> , et al. Influence of Dental Restorations on Oxidative Stress in Gingival Crevicular Fluid. Oxidative Medicine and Cellular Longevity. 2018: Article Number: 1823189			M21
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			381 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			29	
Current projects		National 1	International 1	
Professional development: March 2002 Straumann Week Course - University of Bern, Switzerland.; Sept 2002 Sinus lift course - University Bern, Switzerland.; April 2008 3 D Planning in Implantology Course - Zermatt, Switzerland; February 2009 The New Straumann® Bone Level Implant Course - Belgrade, Serbia; June 2009 Implantologie Course - Nurnberg, Germany; October 2009 Course “3D implant planning with SKYplanX implant planning system - Senden, Germany; November 2009 Introduction to the Straumann® Bone Level Implant Course - Belgrade, Serbia				
Other relevant information: Textbooks and monographs:1.“Transdentalni titan-implantati”J. Perović, M. Jurišić, A. Marković, B. Mandić School of Dental Medicine, University of Belgrade, Polipot - Belgrade, December 1996; 2. “Primena lasera u orofacijalnoj regiji”N. Burić,G. Jovanović, Lj. Kesić, N. Krunić, A. Marković, DIGP “Prosveta Niš” - Niš 2004; 3. „Praktikum oralne hirurgije“. Marković A, Čolić, Stojčev-Stajčić, Dražić R, Gačić B. Nauka 2004. ; 4. „Praktikum oralne hirurgije“ – izmenjeno i dopunjeno izdanje; A. Marković, S.Čolić, Lj. Stojčev Stajčić, R.Dražić, B. Gačić, Urednik: A. Marković, School of Dental Medicine, University of Belgrade, Belgrade 2011; 5.“Oralna implantologija” M. Jurišić, D. Stamenković, V. Leković, A. Marković, A. Todorović, V. Konstantinović, B. Dimitrijević, M. Vukadinović, School of Dental Medicine, University of Belgrade,Sigma print – Belgrade., Jun 2008; 6. “Stomatološki leksikon”. Editor: D. Marković, grupa autora, School of Dental Medicine, University of Belgrade,Kuća štampe – Belgrade. 2009.				



**Table 9.6 Teachers' competences**

Name			Dejan Marković	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade, since 1994.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2007.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Preventive and Pediatric Dentistry
Doctoral Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Magister Degree	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Diploma	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
2	D20MAT	Clinical Application of Stem Cells in Dentistry		
3	D20MOD	Modulation of the Oral Biofilm		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Markovic D, Peric T, Petrovic B. Glass-ionomer fissure sealants: Clinical observations up to 13 years. Journal of Dentistry. 2018;79:85-9.			M21a
2	Jokanovic V, Colovic B, Mitric M, Markovic D, Cetenovic B. Synthesis and Properties of a New Dental Material Based on Nano-Structured Highly Active Calcium Silicates and Calcium Carbonates. International Journal of Applied Ceramic Technology. 2014;11(1):57-64.			M21
3	Jovanovic N, Petrovic B, Kojic S, Sipovac M, Markovic D, Stefanovic S, et al. Primary Teeth Bite Marks Analysis on Various Materials: A Possible Tool in Children Health Risk Analysis and Safety Assessment. International Journal of Environmental Research and Public Health. 2019;16(13).			M21
4	Karadzic I, Vucic V, Jokanovic V, Debeljak-Martacic J, Markovic D, Petrovic S, et al. Effects of novel hydroxyapatite-based 3D biomaterials on proliferation and osteoblastic differentiation of mesenchymal stem cells. Journal of Biomedical Materials Research Part A. 2015;103(1):350-7.			M21
5	Nikolic M, Glamoclija J, Ferreira I, Calhelha RC, Fernandes A, Markovic T, et al. Chemical composition, antimicrobial, antioxidant and antitumor activity of Thymus serpyllum L., Thymus algeriensis Boiss. and Reut and Thymus vulgaris L. essential oils. Industrial Crops and Products. 2014;52:183-90.			M21
6	Nikolic M, Jovanovic KK, Markovic T, Markovic D, Gligorijevic N, Radulovic S, et al. Chemical composition, antimicrobial, and cytotoxic properties of five Lamiaceae essential oils. Industrial Crops and Products. 2014;61:225-32.			M21
7	Nikolic M, Markovic T, Mojovic M, Pejcin B, Savic A, Peric T, et al. Chemical composition and biological activity of Gaultheria procumbens L. essential oil. Industrial Crops and Products. 2013;49:561-7.			M21
8	Petrovic BB, Peric TO, Markovic DLJ, Bajkin BB, Petrovic D, Blagojevic DB, et al. Unmet oral health needs among persons with intellectual disability. Research in Developmental Disabilities. 2016;59:370-7.			M21
9	Smiljkovic M, Stanisavljevic D, Stojkovic D, Petrovic I, Vicentic JM, Popovic J, et al. APIGENIN-7-O-GLUCOSIDE VERSUS APIGENIN: INSIGHT INTO THE MODES OF ANTICANDIDAL AND CYTOTOXIC ACTIONS. Excli Journal. 2017;16:795-807.			M21
10	Cetenovic B, Colovic B, Vasiljic S, Prokic B, Pasalic S, Jokanovic V, et al. Nanostructured endodontic materials mixed with different radiocontrast agentsbiocompatibility study. Journal of Materials Science-Materials in Medicine. 2018;29(12).			M22
11	Colak I, Markovic D, Petrovic B, Peric T, Milenkovic A. A retrospective study of intrusive injuries in primary dentition. Dental Traumatology. 2009;25(6):605-10.			M22
12	Kanjevac T, Milovanovic M, Volarevic V, Lukic ML, Arsenijevic N, Markovic D, et al. Cytotoxic Effects of Glass Ionomer Cements on Human Dental Pulp Stem Cells Correlate with Fluoride Release. Medicinal Chemistry. 2012;8(1):40-5.			M22
13	Markovic D, Ristic-Medic D, Vucic V, Mitrovic G, Ivosevic JN, Peric T, et al. Association between being overweight and oral health in Serbian schoolchildren. International Journal of Paediatric Dentistry. 2015;25(6):409-17.			M22
14	Markovic D, Soldatovic I, Vukovic R, Peric T, Campus GG, Vukovic A. How Much Country Economy Influences ECC Profile in Serbian Children-A Macro-Level Factor Analysis. Frontiers in Public Health. 2019;7.			M22
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			504 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			60	
Current projects			National 2	International
Professional development				
Other relevant information				

**Table 9.6 Teachers' competences**

Name			Jelena Milašin	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade, since 1982.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2004.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Human Genetics
Doctoral Degree	1989.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization				
Magister Degree	1982.	Faculty of Science and Mathematics	Biological Sciences	Biology
Master's Degree				
Diploma	1980.	Faculty of Science and Mathematics	Biological Sciences	Molecular Biology and Physiology
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20BMS	Stem Cell Biology and Cell Signalling		
2	D20MOL	Molecular Genetic Studies of Orofacial Diseases		
3	D20BIO	Biologically Active Molecules as Inducers of Pulp-Dentin Reparation		
4	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Mijailovic I, Nikolic N, Djinic A, Carkic J, Milinkovic I, Peric M, Jankovic S, Milasin J, Aleksic Z. The Down-Regulation of Notch 1 Signaling Contributes to the Severity of Bone Loss in Aggressive Periodontitis. Journal of Periodontal 2019 Aug 29 [Online ahead of print]			M21a
2	Milosavljević A, Djukić Lj, Toljić B, Milašin J, Dželetović B, Brković B, Roganović J. Melatonin Levels in Human Diabetic Dental Pulp Tissue and Its Effects on Dental Pulp Cells Under Hyperglycaemic Conditions. International Endodontic Journal, 51(10):1149-58.			M21a
3	Jakovljevic A, Andric M, Nikolic N, Coric V, Krezovic S, Carkic J, Knezevic A, Beljic - Ivanovic K, Pljesa - Ercegovac M, Miletic M, Soldatovic I. Levels of oxidative stress biomarkers and bone resorption regulators in apical periodontitis lesions infected by Epstein–Barr virus. International Endodontic Journal. 2018;51(6):593-604.			M21a
4	Batini C, Hallast P, Zadik D, Delser PM, Benazzo A, Ghirotto S, et al. Large-scale recent expansion of European patrilineages shown by population resequencing. Nature Communications. 2015;6.			M21a
5	Hallast P, Batini C, Zadik D, Delser PM, Wetton JH, Arroyo-Pardo E, et al. The Y-Chromosome Tree Bursts into Leaf: 13,000 High-Confidence SNPs Covering the Majority of Known Clades. Molecular Biology and Evolution. 2015;32(3):661-73.			M21a
6	Jakovljevic A, Andric M, Knezevic A, Soldatovic I, Nikolic N, Karalic D, et al. Human Cytomegalovirus and Epstein-Barr Virus Genotypes in Apical Periodontitis Lesions. Journal of Endodontics. 2015;41(11):1847-51.			M21a
7	Nikolic N, Jakovljevic A, Carkic J, Beljic-Ivanovic K, Miletic M, Soldatovic I, Andric M, Ivanovic V, Milasin J. Notch Signaling Pathway in Apical Periodontitis: Correlation With Bone Resorption Regulators and Proinflammatory Cytokines. Journal of Endodontics, 2019;45(2):123-8			M21
8	Baldan F, Allegri L, Lazarevic M, Catia M, Milosevic M, Damante G, et al. Biological and molecular effects of bromodomain and extra-terminal (BET) inhibitors JQ1, IBET-151, and IBET-762 in OSCC cells. Journal of Oral Pathology & Medicine. 2019;48(3):214-21.			M21
9	Simonovic J, Toljic B, Nikolic N, Peric M, Vujan J, Panajotovic R, et al. Differentiation of stem cells from apical papilla into neural lineage using graphene dispersion and single walled carbon nanotubes. Journal of Biomedical Materials Research Part A. 2018;106(10):2653-61.			M21
10	Milosevic M, Lazarevic M, Toljic B, Simonovic J, Trisic D, Nikolic N, Petrovic M, Milasin J. Characterization of Stem-Like Cancer Cells in Basal Cell Carcinoma and Its Surgical Margins. Experimental Dermatology. 2018, 27(10):1160-65.			M21
11	Eljabo N, Nikolic N, Carkic J, Jelovac D, Lazarevic M, Tanic N, Milasin J. Genetic and Epigenetic Alterations in the Tumour, Tumour Margins, and Normal Buccal Mucosa of Patients With Oral Cancer. International Journal of Oral and Maxillofacial Surgery. 2018, 47(8):976-82.			M21
12	Jakovljevic A, Knezevic A, Nikolic N, Soldatovic I, Jovanovic T, Milasin J, Andric M. Herpesviruses viral loads and levels of proinflammatory cytokines in apical periodontitis. Oral diseases. 2018 Jul;24(5):840-6.			M21
13	Djuric M, Jankovic L, Jovanovic T, Pavlica D, Brkic S, Knezevic A, et al. Prevalence of oral herpes simplex virus reactivation in cancer patients: a comparison of different techniques of viral detection. Journal of Oral Pathology & Medicine. 2009;38(2):167-73.			M21
14	Jekic B, Lukovic L, Bunjevacki V, Milic V, Novakovic I, Damnjanovic T, et al. Association of the TYMS 3G/3G genotype with poor response and GGH 354GG genotype with the bone marrow toxicity of the methotrexate in RA patients. European Journal of Clinical Pharmacology. 2013;69(3):377-83.			M21
15	Zaric S, Bojic B, Jankovic L, Dapcevic B, Popovic B, Cakic S, et al. Periodontal Therapy Improves Gastric Helicobacter pylori Eradication. Journal of Dental Research. 2009;88(10):946-50.			M21
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			1335	
Total number of papers on the SCI (or SSCI) list			105	
Current projects			National 2	International 2
Professional development	1994-1996 International Center for Genetic Engineering and Biotechnology. Trieste, Italy, 2000-2002 Brain Repair Center, Rita Levi Montalcini, Torino, Italija			
Other relevant information: President of the Serbian Genetics Society; Deputy President of the Council of Medical Sciences, University of Belgrade; Member of the Parent Committee for Biology, Ministry of Education, Science and Technological Development of RS; Member of the Ethics Committee of the Serbian Medical Society; Member of the editorial board of Molecular Medicine Reports, Oncology Letters and				





**Table 9.6 Teachers' competences**

<b>Name</b>		Kosovka Obradović Đuričić		
<b>Title</b>		Full Professor		
<b>Institution of full-time or part-time employment and the employment start date</b>		School of Dental Medicine, University of Belgrade since 1981.		
<b>Field of scientific or artistic expertise</b>		Clinical Dental Sciences		
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2006.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics
Doctoral Degree	1992.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Magister Degree	1985.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Master's Degree				
Diploma	1980.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20BMA	Research of Biomaterials for Application in Dentistry		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Categor y
1	Algellai AA, Vuksanovic MM, Tomic NZ, Marinkovic AD, <b>Obradovic-Djuricic KD</b> , Radojevic VJ, et al. The implementation of image analysis for the visualization of adhesion assessment of a composite film. Materials Letters. 2018;227:25-8.			M21
2	Taso E, Stefanovic V, Stevanovic I, Vojvodic D, Topic A, Petkovic-Curcin A, <b>Obradovic-Djuricic K</b> , et al. Influence of Dental Restorations on Oxidative Stress in Gingival Crevicular Fluid. Oxidative Medicine and Cellular Longevity. 2018: Article Number: 1823189			M21
3	Antonijevic D, <b>Obradovic-Djuricic K</b> , Rakocevic Z, Medigovic I. In Vitro Radiographic Detection of Cement Overhangs on Cement-Retained Implant Restorations. International Journal of Oral & Maxillofacial Implants. 2013;28(4):1068-75.			M21
4	Jokic B, Stamenkovic I, Zrilic M, <b>Obradovic-Djuricic K</b> , Petrovic R, Janackovic D. Silicon-doped biphasic alpha-calcium-phosphate/hydroxyapatite scaffolds obtained by a replica foam method using uniform pre-annealed spherical particles. Materials Letters. 2012;74:155-8.			M21
5	Jokic B, Jankovic-Castvan I, Veljovic D, Bucevac D, <b>Obradovic-Djuricic K</b> , Petrovic R, et al. Synthesis and settings behavior of alpha-TCP from calcium deficient hydroxyapatite obtained by hydrothermal method. Journal of Optoelectronics and Advanced Materials. 2007;9(6):1904-10.			M22
6	Dordevic I, Todorovic A, Lazic V, <b>Obradovic-Djuricic K</b> , Milekic B, Stamenkovic D. Occlusal appliances - an alternative in pain treatment of temporomandibular disorders. Srpski Arhiv Za Celokupno Lekarstvo. 2019;147(9-10):541-6.			M23
7	Popovic Z, Durickovic M, Ljaljevic A, Matijevic S, <b>Obradovic-Djuricic K</b> . Assessment of reliability and validity of Montenegrin version of the oral health impact profile for use among the elderly in Montenegro. Srpski Arhiv Za Celokupno Lekarstvo. 2019;147(9-10):534-40.			M23
8	<b>Obradovic-Djuricic K</b> , Djuricic T, Medic V, Stamenkovic D. Protocols in classification of partially edentulous patients. Srpski Arhiv Za Celokupno Lekarstvo. 2019;147(1-2):110-6.			M23
9	<b>Obradovic-Djuricic K</b> , Djuricic T, Medic V, Radovic K. Ethics and marketing in esthetic dentistry. Srpski Arhiv Za Celokupno Lekarstvo. 2017;145(9-10):540-5.			M23
10	Radovic K, <b>Obradovic-Djuricic K</b> , Cairovic A, Glisic M, Djurisic S. Prosthetic treatment after teeth extractions in patients with type 2 diabetes mellitus. Srpski Arhiv Za Celokupno Lekarstvo. 2016;144(9-10):474-7.			M23
11	Popovic Z, Gajic I, <b>Obradovic-Djuricic K</b> , Milosevic DP. Introduction to verification of the GOHAI instrument for measuring the oral health-related quality of life in patients with dentures using the Serbian preliminary version - A pilot study. Vojnosanitetski Pregled. 2015;72(12):1055-62.			M23
12	Sinobad T, <b>Obradovic-Djuricic K</b> , Nikolic Z, Dodic S, Lazic V, Sinobad V, et al. The effect of disinfectants on dimensional stability of addition and condensation silicone impressions. Vojnosanitetski Pregled. 2014;71(3):251-8.			M23
13	<b>Obradovic-Djuricic KB</b> , Medic VB, Dodic SM, Đurišić SP, Jokic BM, Kuzmanovic JM. Porcelain veneers - preparation design: A retrospective review. Hemijska Industrija. 2014;68(2):179-92.			M23
14	Antonijevic D, Ilic D, Medic V, Dodic S, <b>Obradovic-Djuricic K</b> , Rakocevic Z. Evaluation of conventional and digital radiography capacities for distinguishing dental materials on radiograms depending on the present radiopacifying agent. Vojnosanitetski Pregled. 2014;71(11):1006-12.			M23
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		79 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		20		
Current projects		National	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Dušan Pavlica	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1988.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2013.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Microbiology and Immunology
Doctoral Degree	2000.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization	2000.	Faculty of Medicine, Belgrade	Medical Sciences	Microbiology and Parasitology
Magister Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Diseases
Master’s Degree				
Diploma	1987.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Petrovic SM, Radunovic M, Barac M, Pficer JK, <b>Pavlica D</b> , Arsenijevic VA, et al. Subgingival areas as potential reservoirs of different Candida spp in type 2 diabetes patients and healthy subjects. Plos One. 2019;14(1):Article Number: e0210527.			M21
2	Lazovic S, Puac N, Miletic M, <b>Pavlica D</b> , Jovanovic M, Bugarski D, et al. The effect of a plasma needle on bacteria in planktonic samples and on peripheral blood mesenchymal stem cells. New Journal of Physics. 2010;12:Article Number: 083037			M21
3	Djuric M, Jankovic L, Jovanovic T, <b>Pavlica D</b> , Brkic S, Knezevic A, et al. Prevalence of oral herpes simplex virus reactivation in cancer patients: a comparison of different techniques of viral detection. Journal of Oral Pathology & Medicine. 2009;38(2):167-73.			M21
4	Strahinic I, Busarcevic M, <b>Pavlica D</b> , Milasin J, Golic N, Topisirovic L. Molecular and biochemical characterizations of human oral lactobacilli as putative probiotic candidates. Oral Microbiology and Immunology. 2007;22(2):111-7.			M21
5	Zivkovic S, Bojovic S, <b>Pavlica D</b> . Bacterial penetration of restored cavities. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2001;91(3):353-8.			M22
6	Rakic M, Zelic K, <b>Pavlica D</b> , Hadzi-Mihailovic M, Milasin J, Milicic B, et al. Association between clinical parameters and the presence of Aggregatibacter actinomycetemcomitans and Porphyromonas gingivalis in patients with progressive periodontal lesions. Vojnosanitetski Pregled. 2010;67(11):898-902.			M22
7	Djuric M, <b>Pavlica D</b> , Jankovic L, Milasin J, Jovanovic T. Presence of herpes simplex virus on the oral mucosa in patients undergoing chemotherapy. Scottish Medical Journal. 2007;52(1):28-31.			M23
8	Milicevic R, Brajovic G, Nikolic-Jakoba N, Popovic B, <b>Pavlica D</b> , Lekovic V, et al. Identification of periodontopathogen microorganisms by PCR technique. Srpski Arhiv Za Celokupno Lekarstvo. 2008;136(9-10):476-80.			M24
9	Matic Petrovic S, Radunovic M, Barac M, Kuzmanovic J, Pavlica D, Arsic Arsenijevic M, Pucar A. Subgingival areas as potential reservoirs of different Candida spp in type 2 diabetes patients and healthy subjects. PLoS Jan.2019;14(1):1-14.			M21
10	Matic Petrovic S, Đorđević M, Radunović M, Živanović T, Pavlica D, Pucar A. Geographic Tongue-Does CandidaPlay a Role in its Pathogenesis. Balk J Dent Med, Vol 23, 2019; 152-156			M52
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			134 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			7	
Current projects			National	International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Vanja Petrović	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1995.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2020.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Preventive and Pediatric Dentistry
Doctoral Degree	2008.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Magister Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Master's Degree				
Diploma	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Lecic J, Cakic S, Pavlovic OJ, Cicmil A, Vukotic O, <b>Petrovic V</b> , et al. Different methods for subgingival application of chlorhexidine in the treatment of patients with chronic periodontitis. Acta Odontologica Scandinavica. 2016;74(6):502-7.			M22
2	Djordjevic V, Jovanovic M, Joksimovic E, Asotic A, Stasevic M, Asotic J, <b>Petrovic V</b> , Stasevic-Karlicic I. Evaluation of symptoms and signs of oral soft tissue disorders among inpatients with schizophrenia. Srpski Arhiv Za Celokupno Lekarstvo. 2019;147(5-6):276-80.			M23
3	Kadovic J, Novakovic N, Jovanovic MD, Djordjevic V, <b>Petrovic V</b> , Stajcic LS, et al. Anatomical characteristics of the furcation area and root surfaces of multi-rooted teeth: Epidemiological study. Vojnosanitetski Pregled. 2019;76(8):761-71.			M23
4	Djordjevic V, Jovanovic M, Colic S, Stasevic M, Asotic A, Cakic S, Stasevic-Karlicic I, <b>Petrovic V</b> , Todorovic Lj. Evaluation of dental health among adolescents with mental disorders. Vojnosanitetski pregled. 2018 (Online First: October, 2018). DOI: 10.2298/VSP180717156D			M23
5	Pejic N, <b>Petrovic V</b> , Markovic D, Milicic B, Dimitrijevic II, Perunovic N, et al. Assessment of risk factors and preventive measures and their relations to work-related musculoskeletal pain among dentists. Work-a Journal of Prevention Assessment & Rehabilitation. 2017;57(4):573-93.			M23
6	Pejic N, Duric-Jovicic M, Miljkovic N, Popovic DB, <b>Petrovic V</b> . Posture in dentists: Sitting vs. standing positions during dentistry work - An EMG study. Srpski Arhiv Za Celokupno Lekarstvo. 2016;144(3-4):181-7.			M23
7	Markovic D, Peric T, Sovtic A, Minic P, <b>Petrovic V</b> . Oral Health in Children with Asthma. Srpski Arhiv Za Celokupno Lekarstvo. 2015;143(9-10):539-44.			M23
8	<b>Petrovic V</b> , Pejic N, Cakic S. The Influence of Different Therapeutic Modalities and Platelet Rich Plasma on Apexogenesis - a Preliminary Study in Monkeys. Advances in Clinical and Experimental Medicine. 2013;22(4):469-79.			M23
9	Novakovic N, Cakic S, Todorovic T, Raicevic BA, Dozic I, <b>Petrovic V</b> , et al. Antioxidative Status of Saliva before and after Non-Surgical Periodontal Treatment. Srpski Arhiv Za Celokupno Lekarstvo. 2013;141(3-4):163-8.			M23
10	<b>Petrovic V</b> , Pejic N, Rakic M, Lekovic V, Vasic U, Stojic Z. Effects of the platelet rich plasma on apexogenesis in young monkeys: Radiological and histological evaluation. Acta Veterinaria-Beograd. 2012;62(1):39-52.			M23
11	<b>Petrovic V</b> , Danilovic V, Markovic D, Cakic S, Krstic N, Markovic D. The effects of hydroxyapatite and platelet rich plasma on apexogenesis in monkeys. Acta Veterinaria-Beograd. 2009;59(2-3):277-89.			M23
12	<b>Petrovic V</b> , Markovic D, Cakic S, Krstic N. Clinical study on the influence of hydroxyapatite on apexogenesis in monkeys. Acta Veterinaria-Beograd. 2008;58(4):395-409.			M23
13	Markovic D, <b>Petrovic V</b> , Krstic N, Mirjana L-M, Zorana N. Radiological assessment of apex formation following use of hydroxyapatite. Acta Veterinaria-Beograd. 2007;57(2-3):275-87.			M23
14	Lukovic N, Zelic O, Cakic S, <b>Petrovic V</b> . The Use of Beta-Tricalcium Phosphate and Bovine Bone Matrix in the Guided Tissue Regeneration Treatment of Deep Infra-Bony Defects. Srpski Arhiv Za Celokupno Lekarstvo. 2009;137(11-12):607-12.			M24
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			56 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			13	
Current projects			National	International
Professional development				
Other relevant information: President of the Section for Pediatric Dentistry of the Serbian Lacanian Society in 2 terms.				

**Table 9.6 Teachers' competences**

Name			Dragana Puzović	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1991.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2017.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Forensic Medicine and Medical Law
Doctoral Degree	2006.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization	1997.	Faculty of Medicine, Belgrade	Medical Sciences	Forensic Medicine
Magister Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology
Master's Degree				
Diploma	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Puzovic D, Konstantinovic VS, Dimitrijevic M. Evaluation of maxillofacial weapon injuries: 15-year experience in Belgrade. Journal of Craniofacial Surgery. 2004;15(4):543-6.			M22
2	Atanasijevic T, Popovic V, Puzovic D, Milicic B, Mihailovic Z. The value of the post mortem analysis of carboxyhemoglobin concentration in the blood - a 15-year study. Srpski Arhiv Za Celokupno Lekarstvo. 2018;146(7-8):428-32.			M23
3	Micic-Labudovic J, Atanasijevic T, Popovic V, Mihailovic Z, Nikolic S, Puzovic D. Myocardial Bridges: A Prospective Forensic Autopsy Study. Srpski Arhiv Za Celokupno Lekarstvo. 2015;143(3-4):153-7.			M23
4	Konstantinovic V, Puzovic D. Maxillofacial bite injuries treatment-20 years experience. Central European Journal of Medicine. 2014;9(3):461-7.			M23
5	Jovanovic S, Milovanovic S, Zagradjanin D, Milovanovic N, Puzovic D. Dr. Atanasije Puljo: Pioneer of Serbian Dentistry. Srpski Arhiv Za Celokupno Lekarstvo. 2012;140(5-6):390-4.			M23
6	Puzovic D, Dunjic D, Popovic B, Stojkovic O, Novakovic I, Milasin J. STR LOCI D19S216, D20S502 AND D20S842 analysis in the Serbian population using dentin DNA. Archives of Biological Sciences. 2011;63(1):55-8.			M23
7	Konstantinovic VS, Puzovic D, Anicic B, Jelovac DB. Epidemiological, Clinical, and Forensic Aspects of Chainsaw, Circular Saw, and Grinding Saw Injuries in the Maxillofacial Region. Journal of Craniofacial Surgery. 2010;21(4):1029-32.			M23
8	Puzovic D, Colic S. Forensic interpretation of the maxillary tuberosity fracture caused by tooth extraction. Vojnosanitetski Pregled. 2010;67(9):777-80.			M23
9	Pastor T, Popovic B, Gvozdenovic A, Boro A, Petrovic B, Novakovic I, Puzovic D, et al. Alterations of c-Myc and c-erbB-2 Genes in Ovarian Tumours. Srpski Arhiv Za Celokupno Lekarstvo. 2009;137(1-2):47-51.			M24
10	Puzovic D, Popovic B, Novakovic I, Milasin J. Analysis of Microsatellite Markers D18S70 and D20S116 in DNA Isolated from Dentin: Use in Forensic Medicine. Srpski Arhiv Za Celokupno Lekarstvo. 2009;137(1-2):43-6.			M24
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		24 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		8		
Current projects		National 1		International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Nevenka Teodorović	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1984.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2011.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology
Doctoral Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral and Dental Pathology
Magister Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology
Master's Degree				
Diploma	1983.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20BIO	Biologically Active Molecules as Inducers of Pulp-Dentin Reparation		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Latkovic M, Ranin L, <b>Teodorovic N</b> , Andjelkovic M. Eradication of Helicobacter pylori in patients without gastric symptoms suffering from recurrent aphthous stomatitis: A pilot study. Vojnosanitetski Pregled. 2017;74(7):672-5.			M23
2	<b>Teodorovic N</b> , Jovanic P. Determination of the synthetic hydroxyapatite life circle used in dental practice. Chemical Industry & Chemical Engineering Quarterly. 2012;18(1):129-35.			M23
3	Vujaskovic M, <b>Teodorovic N</b> . Analysis of Sealing Ability of Root Canal Sealers Using Scanning Electron Microscopy Technique. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(11-12):694-8.			M23
4	Beljic-Ivanovic K, <b>Teodorovic N</b> . Morphological Characteristics of Mesiobuccal Root Canals of the First Maxillary Molars. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(7-8):414-9.			M23
5	Gajic-Stevanovic M, <b>Teodorovic N</b> , Dimitrijevic S, Jovanovic D. Assessment of financial flow in the health system of Serbia in a period 2003-2006. Vojnosanitetski Pregled. 2010;67(5):397-402.			M23
6	Gajic-Stevanovic M, Vuksa A, <b>Teodorovic N</b> , Zivkovic S. Evaluation of Utilization of Insured Rights to Preventive Dental Examinations in Primary Health Care in the Republic of Serbia in the Period 2003-2006. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(1-2):72-8.			M23
7	Krsljak E, Danilovic V, <b>Teodorovic N</b> . Histological evaluation of bone response to bioactive ceramics as graft material in rats. Acta Veterinaria-Beograd. 2005;55(5-6):461-70.			M23
8	Martinović Željko, Obradović-Đuričić Kosovka, <b>Teodorović Nevenka S.</b> , Živković Rade. Concept of "long centric" [Koncept "long centric"]. Srpski arhiv za celokupno lekarstvo. 2004;132(11-12):441-7.			M51
9	<b>Teodorović N</b> , Martinović Z. Značaj krunično-apeksne tehnike obrade kanala korena zuba u endodontskoj terapiji primenom zaptivača na bazi hidroksilapatita [Significance of crown-down root canal preparation technique in endodontic therapy by using the hydroxylapatite sealer]. Vojnosanitetski Pregled. 2005 Jun;62(6):447-52.			M51
10	<b>Teodorović N</b> , Ivanović V, Filipović V. Kvantitativno određivanje efikasnosti mehanicke i ultrazvucne obrade korenskog kanala [Quantification of mechanical versus ultrasonic technique in root canal preparation]. Stomatoloski glasnik Srbije. 1990;37(3):293-7.			M51
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		11 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		7		
Current projects		National	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Zvezdana Tepavčević	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1995.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	General and Oral Pathology
Doctoral Degree	2001.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization	2003.	Faculty of Medicine, Belgrade	Medical Sciences	Pathological Anatomy
Magister Degree	1997.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Master's Degree				
Diploma	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20PAK	Pathohistological Characteristics of Tumors of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Spasojevic M, Stimec BV, Dyrbekk APH, <b>Tepavcevic Z</b> , Edwin B, Bakka A, et al. Lymph Node Distribution in the D3 Area of the Right Mesocolon: Implications for an Anatomically Correct Cancer Resection. A Postmortem Study. Diseases of the Colon & Rectum. 2013;56(12):1381-7.			M21a
2	Brajic I, Skodric S, Milenkovic S, <b>Tepavcevic Z</b> , Soldatovic I, Colic S, et al. Survivin, cyclin D1, and p21hras in keratocystic odontogenic tumors before and after decompression. Oral Diseases. 2016;22(3):220-5.			M21
3	Nikolic N, Anicic B, Carkic J, Simonovic J, Toljic B, Tanic N, <b>Tepavcevic Z</b> , et al. High frequency of p16 and p14 promoter hypermethylation and marked telomere instability in salivary gland tumors. Archives of Oral Biology. 2015;60(11):1662-6.			M21
4	Sopta J, Drazic R, Tulic G, Mijucic V, <b>Tepavcevic Z</b> . Cemento-ossifying fibroma of jaws-correlation of clinical and pathological findings. Clinical Oral Investigations. 2011;15(2):201-7.			M21
5	Popovic B, Jekic B, Novakovic I, Lukovic LJ, <b>Tepavcevic Z</b> , Jurisic V, et al. Bcl-2 expression in oral squamous cell carcinoma. Annals of the New York Academy of Sciences. 2007;1095:19-25.			M21
6	Cetenovic B, Colovic B, Vasilijic S, Prokic B, Pasalic S, Jokanovic V, <b>Tepavcevic Z</b> , et al. Nanostructured endodontic materials mixed with different radiocontrast agents biocompatibility study. Journal of Materials Science-Materials in Medicine. 2018;29(12):Article Number:190			M22
7	Jelovac DB, <b>Tepavcevic Z</b> , Nikolic N, Ilic B, Eljabo N, Popovic B, et al. The amplification of c-erb-B2 in cancer-free surgical margins is a predictor of poor outcome in oral squamous cell carcinoma. International Journal of Oral and Maxillofacial Surgery. 2016;45(6):700-5.			M22
8	Lisul B, Jelovac D, Petrovic M, <b>Tepavcevic Z</b> , Koruga D, Grga Dj. Predictive Value of Opto-magnetic Imaging Spectroscopy in Discriminating Oral Squamous Cell Carcinoma from Non-tumor Tissue in Surgical Margins. Journal of Medical and Biological Engineering. 2019;39(6):874-84.			M23
9	Ilic-Dimitrijevic I, Löning T, Falk M, Konstantinovic VS, Vukadinovic M, <b>Tepavcevic Z</b> , et al. Incidence and clinical relevance of T(11;19) translocation in salivary gland mucoepidermoid carcinoma. Genetika-Belgrade. 2014;46(2):601-10.			M23
10	Nikolic N, Anicic B, <b>Tepavcevic Z</b> , Jezdic Z, Carkic J, Toljic B, et al. Somatic mutation and polymorphism analysis in pleomorphic adenomas of the salivary glands. Journal of Medical Biochemistry. 2013;32(4):354-60.			M23
11	Krstic N, Pesut O, Markovic D, <b>Tepavcevic Z</b> , Hadzi-Milic M, Milosavljevic Z. X-RAY craniometric and X-RAY cephalometric determination of angular parameters in German shepherd dogs. Acta Veterinaria-Beograd. 2009;59(2-3):255-65.			M23
12	Krstic N, Milosavljevic Z, <b>Tepavcevic Z</b> . Roentgencraniometric and roentgencephalometric determination of linear parameters in dogs of the German Shepherd breed. Acta Veterinaria-Beograd. 2002;52(2-3):181-96.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			88 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			12	
Current projects			National	International
Professional development			SubSpecialization – Clinical Pathology, 2019.	
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Ljiljana Tihaček-Šojić	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade; since 1985.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2009.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics
Doctoral Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Magister Degree	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Diploma	1985.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20PRI	Prospective and Retrospective Investigations in the Rehabilitation of the Orofacial Complex		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Tanasic I, <b>Tihacek-Sojic Lj</b> , Mitrovic N, Milic-Lemic A, Vukadinovic M, Markovic A, et al. An attempt to create a standardized (reference) model for experimental investigations on implant's sample. Measurement. 2015;72:37-42.			M21
2	Eric J, Stancic I, <b>Tihacek-Sojic Lj</b> , Popovac AJ, Tsakos G. Validity and reliability of the Oral Impacts on Daily Performance (OIDP) scale in the elderly population of Bosnia and Herzegovina. Gerodontology. 2012;29(2):E902-E8.			M21
3	<b>Tihacek-Sojic Lj</b> , Milic-Lemic A, Tanasic I, Mitrovic N, Milosevic M, Petrovic A. Compressive strains and displacement in a partially dentate lower jaw rehabilitated with two different treatment modalities. Gerodontology. 2012;29(2):E851-E7.			M21
4	Eric J, Stancic I, <b>Tihacek-Sojic Lj</b> , Kulic L, Popovac A, Tsakos G. Prevalence, severity, and clinical determinants of oral impacts in older people in Bosnia and Herzegovina. European Journal of Oral Sciences. 2012;120(5):438-43.			M21
5	Tanasic I, Milic-Lemic A, <b>Tihacek-Sojic Lj</b> , Stancic I, Mitrovic N. Analysis of the compressive strain below the removable and fixed prosthesis in the posterior mandible using a digital image correlation method. Biomechanics and Modeling in Mechanobiology. 2012;11(6):751-8.			M21
6	<b>Tihacek-Sojic Lj</b> , Andjelkovic M, Milic-Lemic A, Milosevic B. The effectiveness of oral appliances in elderly patients with obstructive sleep apnoea treated with lorazepam - a pilot study. Journal of Oral Rehabilitation. 2012;39(10):785-90.			M21
7	<a href="#">Tanasic I, <b>Tihacek-Sojic Lj</b></a> , Milic-Lemic A. Prevalence and Clinical Effects of Certain Therapy Concepts among Partially Edentulous Serbian Elderly. Journal of Prosthodontics-Implant Esthetic and Reconstructive Dentistry. 2015, 24(8):610-4.			M22
8	Andjelkovic M, <b>Tihacek-Sojic Lj</b> , Milic-Lemic A, Nikolic N, Kannosh IY, Milasin J. Does the Prevalence of Periodontal Pathogens Change in Elderly Edentulous Patients after Complete Denture Treatment? Journal of Prosthodontics-Implant Esthetic and Reconstructive Dentistry. 2017;26(5):364-9.			M22
9	Tanasic I, Sarac D, Mitrovic N, <b>Tihacek-Sojic Lj</b> , Miskovic Z, Milic-Lemic A, et al. Digital Image Correlation Analysis of Vertically Loaded Cylindrical Ti-Implants With Straight and Angled Abutments. Experimental Techniques. 2016;40(4):1227-33.			M22
10	Tanasic I, Radakovic T, <b>Tihacek-Sojic Lj</b> , Milic-Lemic A, Soldatovic I. Association Between Dentition Status and Malnutrition Risk in Serbian Elders. International Journal of Prosthodontics. 2016;29(5):484-6.			M22
11	Tanasic I, <b>Tihacek-Sojic Lj</b> , Milic-Lemic A, Djuric M, Mitrovic N, Milosevic M, et al. Optical Aspect of Deformation Analysis in the Bone-Denture Complex. Collegium Antropologicum. 2012;36(1):173-8.			M22
12	Jurisic T, Milic MS, Todorovic VS, Zivkovic M, Jurisic M, Milic-Lemic A, <b>Tihacek-Sojic Lj</b> , Brkovic B. Peri-implant soft and hard tissue condition after alveolar ridge preservation with beta-tricalcium phosphate/type I collagen in the maxillary esthetic zone: A 1-year follow-up. Vojnosanitetski pregled. 2020;77(1):22-28			M23
13	Milosevic B, Stancic I, <b>Tihacek-Sojic Lj</b> . Effects of Prosthetic Therapy in the Treatment of Edentulous Patients with Obstructive Sleep Apnea. International Journal of Gerontology. 2019;13(4):309-13.			M23
14	Sarac D, Mitrovic N, Tanasic I, Miskovic Z, <b>Tihacek-Sojic Lj</b> . Experimental analysis of dental-implant load transfer in polymethyl-methacrylate blocks. Materiali in Tehnologije. 2019;53(1):133-7.			M23
15	Tanasic I, Mitrovic A, Mitrovic N, Sarac D, <b>Tihacek-Sojic Lj</b> , Milic-Lemic A, et al. Analyzing strain in samples with all-ceramic systems using the digital image correlation technique. Srpski Arhiv Za Celokupno Lekarstvo. 2019;147(9-10):528-33.			M23
16	Tanasic I, Radakovic T, <b>Tihacek Sojic Lj</b> , Milic Lemic A. Effect of Prosthetic Rehabilitation on Nutritional Status in Older Adults, Topics in Clinical Nutrition.. 2017, 32 ( 4):330 - 9			M23
17	Milic Lemic A, Tanasic I, <b>Tihacek-Sojic, Lj</b> . Stress and strain distribution in the lower jaw with shortened dental arch - a finite element method study. Srpski Arhiv Za Celokupno Lekarstvo. 2018, 146(11,12):629-33.			M23
18	Tanasic I, <b>Tihacek Sojic Lj</b> , Milic Lemic A. Strain visualization of supporting tissues rehabilitated using two different types of removable partial dentures. Srpski Arhiv Za Celokupno Lekarstvo. 2018, 146(9,10):498-505.			M23
19	Tanasic, I, <b>Tihacek-Šojić Lj</b> , Milic-Lemic A. Finite Element Analysis of Compressive Stress and Strain of Different Implant Forms During Vertical Loading. International journal of computerized dentistry. 2014, 17:125-33.			M23
20	Mitrovic A, Tanasic I Mitrovic N, Milosevic M, <b>Tihacek-Sojic Lj</b> , Antonovic D. Strain determination of self-adhesive resin cement using 3D digital image correlation method. Srpski Arhiv Za Celokupno Lekarstvo. 2017, 146.(7,8):372-7.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			82 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			37	
Current projects			National 2	International 1

Professional development	
Other relevant information:	



**Table 9.6 Teachers' competences**

Name			Tatjana Todorović	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1990.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2010.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	General and Oral Biochemistry
Doctoral Degree	1998.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization	2000.	Faculty of Medicine, Belgrade	Medical Sciences	Clinical Biochemistry
Magister Degree	1992.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Master's Degree				
Diploma	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20BPO	Biochemical Markers in Oral Diseases		
2	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Peric T, Markovic D, Petrovic B, Radojevic V, <b>Todorovic T</b> , Radicevic BA, et al. Efficacy of pastes containing CPP-ACP and CPP-ACFP in patients with Sjogren's syndrome. Clinical Oral Investigations. 2015;19(9):2153-65.			M21
2	Novakovic N, <b>Todorovic T</b> , Rakic M, Milinkovic I, Dozic I, Jankovic S, et al. Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. Journal of Periodontal Research. 2014;49(1):129-36.			M21
3	Petkovic AB, Matic SM, Stamatovic NV, Vojvodic DV, <b>Todorovic TM</b> , Lazic ZR, et al. Proinflammatory cytokines (IL-1 beta and TNF-alpha) and chemokines (IL-8 and MIP-1 alpha as markers of pen-implant tissue condition. International Journal of Oral and Maxillofacial Surgery. 2010;39(5):478-85.			M22
4	Ilic D, Obradovic-Djuric K, Antonijevic Dj, <b>Todorovic T</b> . Eugenol-Based Temporary Luting Cement Possesses Antioxidative Properties. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(11-12):669-74.			M23
5	Novakovic N, Cacic S, <b>Todorovic T</b> , Raicevic BA, Dozic I, Petrovic V, et al. Antioxidative Status of Saliva before and after Non-Surgical Periodontal Treatment. Srpski Arhiv Za Celokupno Lekarstvo. 2013;141(3-4):163-8.			M23
6	Dozic I, <b>Todorovic T</b> , Colic M. Common Immunophenotypic Features of Submandibular Salivary Glands and Thymus in Rats. Srpski Arhiv Za Celokupno Lekarstvo. 2012;140(5-6):270-7.			M23
7	Petkovic-Curcin A, Matic S, Vojvodic D, Stamatovic N, <b>Todorovic T</b> . Cytokines in pathogenesis of peri-implantitis. Vojnosanitetski Pregled. 2011;68(5):435-40.			M23
8	Dozic I, <b>Todorovic T</b> , Dozic B, Colic M. Immunohistochemical identification of cytokeratins in the rat submandibular salivary glands during ontogenesis. Acta Veterinaria-Beograd. 2009;59(1):69-80.			M23
9	<b>Todorovic T</b> , Vujanovic D, Dozic I, Petkovic-Curcin A. Calcium and magnesium content in hard tissues of rats under condition of subchronic lead intoxication. Magnesium Research. 2008;21(1):43-50.			M23
10	<b>Todorovic T</b> , Dozic I, Vujanovic D, Pejovic P, Marjanovic M. The influence of chronic lead poisoning on the activity of some serum enzymes in rats. Acta Veterinaria-Beograd. 2005;55(5-6):471-82.			M23
11	<b>Todorovic T</b> , Vujanovic D. The influence of magnesium on the activity of some enzymes (AST, ALT, ALP) and lead content in some tissues. Magnesium Research. 2002;15(3-4):173-7.			M23
12	Andjelski-Radicevic B, Zelic O, Mirkovic S, <b>Todorovic T</b> . Periodontal condition in diabetics in Belgrade. Vojnosanitetski Pregled. 2008;65(11):799-802.			M24
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		176 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		11		
Current projects		National	International	
Professional development				
Other relevant information: :				
Todorović T, Dožić I. Pljuvačka i oralno zdravlje. Zavod za udžbenike, Belgrade, 2009. Monograph of national significance.				
Todorović T, Dožić I. Opšta i oralna biohemija. Čigoja štampa, Belgrade, 2012. A coursebook for students of integrated studies of dental medicine.				

**Table 9.6 Teachers' competences**

Name			Saša Čakić	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1989.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2008.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine
Doctoral Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Magister Degree	1992.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Master's Degree				
Diploma	1984.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20FSB	Physiological States and Systemic Diseases – the Impact on the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Zaric S, Bojic B, Jankovic L, Dapcevic B, Popovic B, <b>Cakic S</b> , et al. Periodontal Therapy Improves Gastric Helicobacter pylori Eradication. Journal of Dental Research. 2009;88(10):946-50.			M21a
2	Perunovic N, Rakic M, Nikolic L, Jankovic S, Aleksic Z, Plecas D, Madianos P, <b>Cakic S</b> . The Association Between Periodontal Inflammation and Labor Triggers (Elevated Cytokine Levels) in Preterm Birth: A Cross-Sectional Study. Journal of Periodontology. 2016;87(3):248-56.			M21
3	Milinkovic I, Aleksic Z, Jankovic S, Popovic O, Bajic M, <b>Cakic S</b> , et al. Clinical application of autologous fibroblast cell culture in gingival recession treatment. Journal of Periodontal Research. 2015;50(3):363-70.			M21
4	Novakovic N, Todorovic T, Rakic M, Milinkovic I, Dozic I, Jankovic S, Aleksic Z, <b>Cakic S</b> . Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. Journal of Periodontal Research. 2014;49(1):129-36.			M21
5	Besu I, Jankovic L, Konic-Ristic A, Raskovic S, Besu V, Djuric M, <b>Cakic S</b> , et al. The role of specific cow's milk proteins in the etiology of recurrent aphthous ulcers. Journal of Oral Pathology & Medicine. 2013;42(1):82-8.			M21
6	Lecic J, <b>Cakic S</b> , Pavlovic OJ, Cicmil A, Vukotic O, Petrovic V, et al. Different methods for subgingival application of chlorhexidine in the treatment of patients with chronic periodontitis. Acta Odontologica Scandinavica. 2016;74(6):502-7.			M22
7	Perunovic N, Rakic M, Jankovic S, Aleksic Z, Struillou X, <b>Cakic S</b> , et al. MMP-9-1562 C > T (rs3918242) Promoter Polymorphism as a Susceptibility Factor for Multiple Gingival Recessions. International Journal of Periodontics & Restorative Dentistry. 2015;35(2):263-9.			M22
8	Kadovic J, Novakovic N, Jovanovic MD, Djordjevic V, Petrovic V, Stojcev Stajcic Lj, <b>Cakic S</b> . Anatomical characteristics of the furcation area and root surfaces of multi-rooted teeth: Epidemiological study. Vojnosanitetski Pregled. 2019;76(8):761-71.			M23
9	Nikolic Lj, <b>Cakic S</b> , Perunovic N, Colak E, Kotur-Stevuljevic J, Jankovic S, Djuric M, Plecas D. Salivary and plasma inflammatory mediators and secretory status in preterm delivery women with periodontitis - a cross sectional study. Vojnosanitetski pregled. 2018 (Online First: April, 2018). DOI: 10.2298/VSP171106066N			M23
10	Djordjevic V, Jovanovic M, Colic S, Stasevic M, Asotic A, <b>Cakic S</b> , Stasevic-Karlicic I, Petrovic V, Todorovic Lj. Evaluation of dental health among adolescents with mental disorders. Vojnosanitetski pregled. 2018 (Online First: October, 2018). DOI: 10.2298/VSP180717156D			M23
11	Pejic N, Petrovic V, Markovic D, Milicic B, Dimitrijevic II, Perunovic N, <b>Cakic S</b> . Assessment of risk factors and preventive measures and their relations to work-related musculoskeletal pain among dentists. Work-a Journal of Prevention Assessment & Rehabilitation. 2017;57(4):573-93.			M23
12	Dakovic D, Mileusnic I, Hajdukovic Z, <b>Cakic S</b> , Hadzi-Mihailovic M. Gingivitis and periodontitis in children and adolescents suffering from type 1 diabetes mellitus. Vojnosanitetski Pregled. 2015;72(3):265-73.			M23
13	Bajic M, Jankovic S, Milinkovic I, <b>Cakic S</b> , Perunovic N, Novakovic N, et al. Utilization of Two Different Surgical Techniques in Gingival Recession Treatment: A Comparative Study. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(3-4):155-63.			M23
14	Dakovic D, Colic M, <b>Cakic S</b> , Mileusnic I, Hajdukovic Z, Stamatovic N. Salivary interleukin-8 levels in children suffering from Type 1 diabetes mellitus. Journal of Clinical Pediatric Dentistry. 2013;37(4):377-80.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		166 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		21		
Current projects		National 2		International
Professional development				
Other relevant information: Parodontologija, textbook. Authors: B.Dimitrijević, V.Leković, O.Zelić, Lj.Janković, I.Ursu-Magdu, S.Čakić, D.Đukanović,S.Janković, Z.Aleksić				
Oralna Medicine, practicum. Authors: Lj. Janković, S. Čakić, V. Leković, B. Dimitrijević, M. Hadži-Mihailović, A. Pucar. Zavod za udžbenike Beograd 2007.				
Oralna Medicine za oralne higijeničare. Authors: Saša Čakić, Ljiljana Janković, Ana Pucar, Miloš Hadži-Mihailović, Dragan Stanimirović. Stomatološki fakultet Univerzitet u Beogradu 2011.				



**Table 9.6 Teachers' competences**

Name			Snježana Čolić	
Title			Full Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1995.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Oral Surgery
Doctoral Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1997.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Magister Degree	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Master's Degree				
Diploma	1987.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20EIR	Epidemiological Studies of Orofacial Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Markovic A, <b>Colic S</b> , Scepanovic M, Mistic T, Dinic A, Bhusal DS. A 1-Year Prospective Clinical and Radiographic Study of Early-Loaded Bone Level Implants in the Posterior Maxilla. Clinical Implant Dentistry and Related Research. 2015;17(5):1004-13.			M21a
2	Markovic A, Luis Calvo-Guirado J, Lazic Z, Gomez-Moreno G, Calasan D, Guardia J, <b>Colic S</b> , et al. Evaluation of Primary Stability of Self-Tapping and Non-Self-Tapping Dental Implants. A 12-Week Clinical Study. Clinical Implant Dentistry and Related Research. 2013;15(3):341-9.			M21a
3	Dragovic M, Pejovic M, Stepic J, <b>Colic S</b> , Dozic B, Dragovic S, Lazarevic M, Nikolic N, Milasin J, Milicic B. Comparison of four different suture materials in respect to oral wound healing, microbial colonization, tissue reaction and clinical features-randomized clinical study. Clinical Oral Investigations. 2019 (First Online: 24 July 2019), DOI: 10.1007/s00784-019-03034-4			M21
4	Magic M, Zeljcic K, Jovandic S, Stepic J, Pejovic M, <b>Colic S</b> , et al. Hedgehog signaling pathway and vitamin D receptor gene variants as potential risk factors in odontogenic cystic lesions. Clinical Oral Investigations. 2019;23(6):2675-84.			M21
5	Heydecke G, Mirzakhanian C, Behneke A, Behneke N, Fuegl A, Zechner W, Baer RA, Nolken R, Gottesman E, <b>Colic S</b> , et al. A prospective multicenter evaluation of immediately functionalized tapered conical connection implants for single restorations in maxillary anterior and premolar sites: 3-year results. Clinical Oral Investigations. 2019;23(4):1877-85.			M21
6	Fuegl A, Zechner W, Pozzi A, Heydecke G, Mirzakhanian C, Behneke N, Behneke A, Baer RA, Nolken R, Gottesman E, <b>Colic S</b> . An open prospective single cohort multicenter study evaluating the novel, tapered, conical connection implants supporting single crowns in the anterior and premolar maxilla: interim 1-year results. Clinical Oral Investigations. 2017;21(6):2133-42.			M21
7	Brajic I, Skodric S, Milenkovic S, Tepavcevic Z, Soldatovic I, <b>Colic S</b> , et al. Survivin, cyclin D1, and p21hras in keratocystic odontogenic tumors before and after decompression. Oral Diseases. 2016;22(3):220-5.			M21
8	Markovic A, <b>Colic S</b> , Drazic R, Gacic B, Todorovic A, Stajcic Z. Resonance Frequency Analysis as a Reliable Criterion for Early Loading of Sandblasted/Acid-Etched Active Surface Implants Placed by the Osteotome Sinus Floor Elevation Technique. International Journal of Oral & Maxillofacial Implants. 2011;26(4):718-24.			M21
9	Jurisic V, Terzic T, <b>Colic S</b> , Jurisic M. The concentration of TNF-alpha correlates with the number of inflammatory cells and degree of vascularization in radicular cysts. Oral Diseases. 2008;14(7):600-5.			M21
10	Markovic A, Calasan D, <b>Colic S</b> , Stojcev-Stajcic L, Janjic B, Mistic T. Implant stability in posterior maxilla: bone-condensing versus bone-drilling: a clinical study. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2011;112(5):557-63.			M22
11	Mistic T, Markovic A, Todorovic A, <b>Colic S</b> , Miodrag S, Milicic B. An in vitro study of temperature changes in type 4 bone during implant placement: bone condensing versus bone drilling. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2011;112(1):28-33.			M22
12	Magic M, Colovic B, Jokanovic V, Vasiljic S, Markovic M, Vucevic D, Rudolf R, <b>Colic S</b> , Colic M. Cytotoxicity of a titanium alloy coated with hydroxyapatite by plasma jet deposition. Vojnosanitetski Pregled. 2019;76(5):492-501.			M23
13	Dragovic M, Pejovic M, Stepic J, Dragovic S, Nikolic N, Kuzmanovic-Pficer J, <b>Colic S</b> , Milasin J. Microbial adherence affinity and clinical characteristics of polypropylene versus silk sutures in oral surgery. Srpski Arhiv Za Celokupno Lekarstvo. 2018;146(5-6):258-63.			M23
14	Pejovic M, Stepic J, Markovic A, Dragovic M, Milicic B, <b>Colic S</b> . Retrospective study of spontaneous bone regeneration after decompression of large odontogenic cystic lesions in children. Vojnosanitetski Pregled. 2016;73(2):129-34.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			126 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			16	
Current projects			National 1	International
Professional development	Jan. 13-15, 2010. Bern, Master's Course in GBR and sinus grafting procedures, University of Bern Speakers Development Skills Course for Straumann Educators, 6-8. March 2014. Belgrade, Serbia Dental Implant course – advanced level, Department of Oral and Maxillofacial Surgery at Hanover Medical School, Germany, 18-20, 2015.			
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Miroslav Andrić	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2002.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2017.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Oral Surgery
Doctoral Degree	2011.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Magister Degree	2006.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Master's Degree				
Diploma	1997.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20EIR	Epidemiological Studies of Orofacial Diseases		
2	D20MMZ	Molecular Mechanisms in Inflammatory Oral Diseases		
3	D20MET	Introduction to Methodology and Ethics of Scientific Research		
4	D20PUB	Publishing in Biomedical Sciences		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Jakovljevic A, <b>Andric M</b> , Nikolic N, Coric V, Krezovic S, Carkic J, et al. Levels of oxidative stress biomarkers and bone resorption regulators in apical periodontitis lesions infected by Epstein-Barr virus. International Endodontic Journal. 2018;51(6):593-604.			M21a
2	Jakovljevic A, <b>Andric M</b> , Knezevic A, Soldatovic I, Nikolic N, Karalic D, et al. Human Cytomegalovirus and Epstein-Barr Virus Genotypes in Apical Periodontitis Lesions. Journal of Endodontics. 2015;41(11):1847-51.			M21a
3	Jakovljevic A, <b>Andric M</b> . Human Cytomegalovirus and Epstein-Barr Virus in Etiopathogenesis of Apical Periodontitis: A Systematic Review. Journal of Endodontics. 2014;40(1):6-15.			M21a
4	Nikolic N, Jakovljevic A, Carkic J, Beljic-Ivanovic K, Miletic M, Soldatovic I, <b>Andric M</b> , et al. Notch Signaling Pathway in Apical Periodontitis: Correlation with Bone Resorption Regulators and Proinflammatory Cytokines. Journal of Endodontics. 2019;45(2):123-8.			M21
5	Jakovljevic A, Knezevic A, Nikolic N, Soldatovic I, Jovanovic T, Milasin J, <b>Andric M</b> . Herpesviruses viral loads and levels of proinflammatory cytokines in apical periodontitis. Oral Diseases. 2018;24(5):840-6.			M21
6	Jakovljevic A, Kuzmanovic J, Dragan IE, Knezevic A, Miletic M, Beljic-Ivanovic K, Milasin J, <b>Andric M</b> . The Role of Varicella Zoster Virus in the Development of Periapical Pathoses and Root Resorption: A Systematic Review. Journal of Endodontics. 2017;43(8):1230-6.			M21
7	Brkovic B, <b>Andric M</b> , Calasan D, Milic M, Stepic J, Vucetic M, et al. Efficacy and safety of 1% ropivacaine for postoperative analgesia after lower third molar surgery: a prospective, randomized, double-blinded clinical study. Clinical Oral Investigations. 2017;21(3):779-85.			M21
8	Jakovljevic A, <b>Andric M</b> , Knezevic A, Milicic B, Beljic-Ivanovic K, Perunovic N, et al. Herpesviral-bacterial co-infection in mandibular third molar pericoronitis. Clinical Oral Investigations. 2017;21(5):1639-46.			M21
9	Ilic B, Nikolic N, <b>Andric M</b> , Jelovac D, Milicic B, Jozic T, et al. TNF-alpha (-308G > A) and TNF-R1 (36A > G) single nucleotide polymorphisms are strong risk factors for odontogenic keratocystic tumor development. Journal of Oral Pathology & Medicine. 2017;46(4):292-6.			M21
10	Brajic I, Skodric S, Milenkovic S, Tepavcevic Z, Soldatovic I, Colic S, Milasin J, <b>Andric M</b> . Survivin, cyclin D1, and p21hras in keratocystic odontogenic tumors before and after decompression. Oral Diseases. 2016;22(3):220-5.			M21
11	<b>Andric M</b> , Nikolic N, Boskovic M, Milicic B, Skodric S, Jovanovic GB, et al. Survivin gene promoter polymorphism-31G/C as a risk factor for keratocystic odontogenic tumor development. European Journal of Oral Sciences. 2012;120(1):9-13.			M21
12	<b>Andric M</b> , Dozic B, Popovic B, Stefanovic D, Basta-Jovanovic G, Djogo N, et al. Survivin expression in odontogenic keratocysts and correlation with cytomegalovirus infection. Oral Diseases. 2010;16(2):156-9.			M21
13	Brkovic BMB, Savic M, <b>Andric M</b> , Jurisic M, Todorovic L. Intraseptal vs. periodontal ligament anaesthesia for maxillary tooth extraction: quality of local anaesthesia and haemodynamic response. Clinical Oral Investigations. 2010;14(6):675-81.			M21
14	<b>Andric M</b> , Milasin J, Jovanovic T, Todorovic L. Human cytomegalovirus is present in odontogenic cysts. Oral Microbiology and Immunology. 2007;22(5):347-51.			M21
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			126 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			27	
Current projects			National 2	International
Professional development			University of Zurich - Zentrum für Zahn, Mund und Kieferheilkunde	
Other relevant information:				



**Table 9.6 Teachers' competences**

Name			Božidar Brković	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1999.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Oral Surgery
Doctoral Degree	2006.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Magister Degree	2003.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Master's Degree				
Diploma	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20EKS	Procedures for Operating with Experimental Animals		
2	D20TSM	Transduction Signalling Molecules in Oral Tissues in Physiological and Diseased Conditions		
3	D20KBO	Orofacial Pain Control		
4	D20MET	Introduction to Methodology and Ethics of Scientific Research		
5	D20PUB	Publishing in Biomedical Sciences		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Milosavljevic A, Djukic L, Toljic B, Milasin J, Dzeletovic B, <b>Brkovic B</b> , et al. Melatonin levels in human diabetic dental pulp tissue and its effects on dental pulp cells under hyperglycaemic conditions. <i>International Endodontic Journal</i> . 2018;51(10):1149-58.			M21a
2	Radovic N, Jakoba NN, Petrovic N, Milosavljevic A, <b>Brkovic B</b> , Roganovic J. MicroRNA-146a and microRNA-155 as novel crevicular fluid biomarkers for periodontitis in non-diabetic and type 2 diabetic patients. <i>Journal of Clinical Periodontology</i> . 2018;45(6):663-71.			M21a
3	Ilic J, Radovic K, Roganovic J, <b>Brkovic B</b> , Stojic D. The Levels of Vascular Endothelial Growth Factor and Bone Morphogenetic Protein 2 in Dental Pulp Tissue of Healthy and Diabetic Patients. <i>Journal of Endodontics</i> . 2012;38(6):764-8.			M21a
4	Dzeletovic B, Grga D, Krsljak E, Stratimirovic D, <b>Brkovic B</b> , Stojic D. Dental Pulp Blood Flow and Its Oscillations in Women with Different Estrogen Status. <i>Journal of Endodontics</i> . 2012;38(9):1187-91.			M21a
5	Biocanin V, Antonijevic D, Postic S, Ilic D, Vukovic Z, Milic M, Fan YF, Li ZY, <b>Brkovic B</b> , et al. Marginal Gaps between 2 Calcium Silicate and Glass Ionomer Cements and Apical Root Dentin. <i>Journal of Endodontics</i> . 2018;44(5):816-21.			M21
6	Cetkovic D, Antic S, Antonijevic D, <b>Brkovic B</b> , Djukic K, Vujaskovic G, et al. Nutrient canals and porosity of the bony palate A basis for the biological plausibility of the anterior middle superior alveolar nerve block. <i>Journal of the American Dental Association</i> . 2018;149(10):859-68.			M21
7	<b>Brkovic B</b> , Andric M, Calasan D, Milic M, Stepic J, Vucetic M, et al. Efficacy and safety of 1% ropivacaine for postoperative analgesia after lower third molar surgery: a prospective, randomized, double-blinded clinical study. <i>Clinical Oral Investigations</i> . 2017;21(3):779-85.			M21
8	Milic MS, <b>Brkovic B</b> , Krsljak E, Stojic D. Comparison of pulpal anesthesia and cardiovascular parameters with lidocaine with epinephrine and lidocaine with clonidine after maxillary infiltration in type 2 diabetic volunteers. <i>Clinical Oral Investigations</i> . 2016;20(6):1283-93.			M21
9	Brajkovic D, <b>Brkovic B</b> , Milic M, Biocanin V, Krsljak E, Stojic D. Levobupivacaine vs. bupivacaine for third molar surgery: quality of anaesthesia, postoperative analgesia and local vascular effects. <i>Clinical Oral Investigations</i> . 2014;18(5):1481-8.			M21
10	Radovic K, Ilic J, Roganovic J, Stojic D, <b>Brkovic B</b> , Pudar G. Denture stomatitis and salivary vascular endothelial growth factor in immediate complete denture wearers with type 2 diabetes. <i>Journal of Prosthetic Dentistry</i> . 2014;111(5):373-9.			M21
11	Biocanin V, <b>Brkovic B</b> , Milicic B, Stojic D. Efficacy and safety of intraseptal and periodontal ligament anesthesia achieved by computer-controlled articaine plus epinephrine delivery: a dose-finding study. <i>Clinical Oral Investigations</i> . 2013;17(2):525-33.			M21
12	<b>Brkovic B</b> , Prasad HS, Rohrer MD, Konandreas G, Agrogiannis G, Antunovic D, et al. Beta-tricalcium phosphate/type I collagen cones with or without a barrier membrane in human extraction socket healing: clinical, histologic, histomorphometric, and immunohistochemical evaluation. <i>Clinical Oral Investigations</i> . 2012;16(2):581-90.			M21
13	Brkovic BMB, Savic M, Andric M, Jurisic M, Todorovic L. Intraseptal vs. periodontal ligament anaesthesia for maxillary tooth extraction: quality of local anaesthesia and haemodynamic response. <i>Clinical Oral Investigations</i> . 2010;14(6):675-81.			M21
14	Bacevic M, <b>Brkovic B</b> , Lamber F, Djukic L, Petrovic N, Roganovic J. Leukocyte- and platelet-rich fibrin as graft material improves microRNA-21 expression and decreases oxidative stress in the calvarial defects of diabetic rabbits. <i>Archives of Oral Biology</i> . 2019;102:231-7.			M22
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		332 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		37		
Current projects		National 1	International	
Professional development		Postdoctoral studies: 2006/2007 University of Toronto, Canada		
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Bojan Gačić	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1997.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Oral Surgery
Doctoral Degree	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Magister Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Master's Degree				
Diploma	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20EIR	Epidemiological Studies of Orofacial Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Markovic A, Luis Calvo-Guirado J, Lazic Z, Gomez-Moreno G, Calasan D, Guardia J, Colic S, Aguilar-Salvatierra A, <b>Gacic B</b> , et al. Evaluation of Primary Stability of Self-Tapping and Non-Self-Tapping Dental Implants. A 12-Week Clinical Study. Clinical Implant Dentistry and Related Research. 2013;15(3):341-9.			M21a
2	Markovic A, Colic S, Drazic R, <b>Gacic B</b> , Todorovic A, Stajcic Z. Resonance Frequency Analysis as a Reliable Criterion for Early Loading of Sandblasted/Acid-Etched Active Surface Implants Placed by the Osteotome Sinus Floor Elevation Technique. International Journal of Oral & Maxillofacial Implants. 2011;26(4):718-24.			M21
3	Stojcev-Stajcic Lj, <b>Gacic B</b> , Popovic N, Stajcic Z. Anatomical study of the pterygopalatine fossa pertinent to the maxillary nerve block at the foramen rotundum. International Journal of Oral and Maxillofacial Surgery. 2010;39(5):493-6.			M22
4	<b>Gacic B</b> , Todorovic Lj, Kokovic V, Danilovic V, Stojcev-Stajcic Lj, Drazic R, et al. The closure of oroantral communications with resorbable PLGA-coated beta-TCP root analogs, hemostatic gauze, or buccal flaps: A prospective study. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2009;108(6):844-50.			M22
5	Drazic R, Jurisic M, Markovic A, Colic S, <b>Gacic B</b> , Stojcev-Stajcic Lj. C-Reactive Protein as an Inflammatory Marker in Monitoring Therapy Effectiveness of Acute Odontogenic Infections. Srpski Arhiv Za Celokupno Lekarstvo. 2011;139(7-8):446-51.			M23
6	Bojan Gačić, Ljiljana Stojčev-Stajčić, Ana Djinić, Milena Kalanović, Branislav Ilić, Kristina Rebić. Inadequate Prosthetic Rehabilitation Caused by Fibrous and Bone Hyperplasia of Maxilla – Case Report. Stomatološki glasnik Srbije. 2015;62(1):34-39 M51			M51
7	Aleksa Marković, Snježana Čolić, Radojica Dražić, Ljiljana Stojčev, Bojan Gačić. Closure of Large Oroantral Fistula with Resorbable Collagen Membrane – Case Report. Stomatološki glasnik Srbije. 2009;56(4):201-6. M52			M52
8	Gačić B, Stojčev-Stajčić Lj, Kalanović M. Asimptomatski treći molari- pratiti ili intervenisati?. Deseti simpozijum oralnih hirurga i implantologa Srbije, Beograd, 22.-23. 11. 2013.			M64
9	Stojčev-Stajčić Lj, Gačić B. Savremeni koncept primene antibiotika u lečenju akutnih dentogenih infekcija. Sastanak sekcije oralnih hirurga i oralnih implantologa, Srbija, Arandelovac, 13.-15. 06. 2014.			M64
10	Udzbenik: Marković A, Čolić S, Drazić R, Stojčev Stajčić Lj, Gačić B. Praktikum oralne hirurgije. Beograd : Stomatološki fakultet, 2014.			
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		71 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		5		
Current projects		National	International	
Professional development				
Other relevant information:				



**Table 9.6 Teachers' competences**

Name			Ivan Dožić	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1995.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	General and Oral Biochemistry
Doctoral Degree	2010.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization	2003.	Faculty of Medicine, Belgrade	Medical Sciences	Clinical Biochemistry
Magister Degree	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Master's Degree				
Diploma	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20BPO	Biochemical Markers in Oral Diseases		
2	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Novakovic N, Todorovic T, Rakic M, Milinkovic I, <b>Dozic I</b> , Jankovic S, et al. Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. Journal of Periodontal Research. 2014;49(1):129-36.			M21
2	Srebro DP, Vuckovic SM, <b>Dozic IS</b> , Dozic BS, Vujovic KRS, Milovanovic AP, et al. Magnesium sulfate reduces formalin-induced orofacial pain in rats with normal magnesium serum levels. Pharmacological Reports. 2018;70(1):81-6.			M22
3	Medenica S, Jovanovic S, <b>Dozic I</b> , Milicic B, Lakicevic N, Rakocevic B. Epidemiological Surveillance of Leishmaniasis in Montenegro, 1992-2013. Srpski Arhiv Za Celokupno Lekarstvo. 2015;143(11-12):707-11.			M23
4	Novakovic N, Cakic S, Todorovic T, Raicevic BA, <b>Dozic I</b> , Petrovic V, et al. Antioxidative Status of Saliva before and after Non-Surgical Periodontal Treatment. Srpski Arhiv Za Celokupno Lekarstvo. 2013;141(3-4):163-8.			M23
5	<b>Dozic I</b> , Todorovic T, Colic M. Common Immunophenotypic Features of Submandibular Salivary Glands and Thymus in Rats. Srpski Arhiv Za Celokupno Lekarstvo. 2012;140(5-6):270-7.			M23
6	<b>Dozic I</b> , Tatjana T, Dozic B, Colic M. Immunohistochemical identification of cytokeratins in the rat submandibular salivary glands during ontogenesis. Acta Veterinaria-Beograd. 2009;59(1):69-80.			M23
7	Todorovic T, Vujanovic D, <b>Dozic I</b> , Petkovic-Curcin A. Calcium and magnesium content in hard tissues of rats under condition of subchronic lead intoxication. Magnesium Research. 2008;21(1):43-50.			M23
8	Todorovic T, Dozic I, Vujanovic D, Pejovic P, Marjanovic M. The influence of chronic lead poisoning on the activity of some serum enzymes in rats. Acta Veterinaria-Beograd. 2005;55(5-6):471-82.			M23
9	Todorovic T, Dozic I, Vicente-Barrero M, Ljuskovic B, Pejovic J, Marjanovic M, Knezevic M. Salivary enzymes and periodontal disease. Medicina Oral, Patologia Oral y Cirugia Bucal. 2006;11(2):E115-9.			M51
10	Todorović T, Dožić I, Mandić B, Marjanović M. Antioksidativna uloga pljuvačke u očuvanju zdravlja usta. Vojnosanitetski Pregled. 2005;62(7-8):575-9.			M51
11	Todorović T, Dožić I, Pavlica D, Marković D, Ivanović M, Brajović G, Stefanović G, Mirković S, Anđelski B. Mogućnost upotrebe pljuvačke kao dijagnostičke tehnosti u stomatologiji. Srpski Arhiv Za Celokupno Lekarstvo. 2005;133(7-8):372-8.			M51
12	Popović Žana, Brkić Zlata, Anđelski-Radičević Biljana, Miličić Biljana, Dožić Ivan. Analiza unutarćelijskih enzima u pljuvački obolelih od agresivnog periodontitisa. Stomatološki Glasnik Srbije. 2013;60(3):155-60.			M52
13	Dožić I, Čolić M. Imunohistološke karakteristike mioepitelnih ćelija pomoću monoklonskih antitela. Stomatološki Glasnik Srbije. 2008; 55:7-14.			M52
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			64 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			8	
Current projects			National	International
Professional development				
Other relevant information:				
<ul style="list-style-type: none"><li>• Co-author of the book " Opšta i oralna biohemija " (2012) for basic studies at the Faculty of Dentistry in Belgrade</li><li>• Co-author of the monograph " Pljuvačka i oralno zdravlje " (2009) for postgraduate students</li><li>• Co-author of the monograph "Oksidativni stres – kliničko dijagnostički značaj" (2008).</li><li>• Co-author of the practicum " Priručnik za laboratorijsku dijagnostiku " (2017) for basic studies at the Faculty of Medicine in Podgorica.</li></ul>				

**Table 9.6 Teachers' competences**

Name			Radojica Dražić	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1996.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Oral Surgery
Doctoral Degree	2004.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Magister Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Master's Degree				
Diploma	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1.	D20EIR	Epidemiological Studies of Orofacial Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Markovic A, Colic S, <b>Drazic R</b> , Gacic B, Todorovic A, Stajcic Z. Resonance Frequency Analysis as a Reliable Criterion for Early Loading of Sandblasted/Acid-Etched Active Surface Implants Placed by the Osteotome Sinus Floor Elevation Technique. International Journal of Oral & Maxillofacial Implants. 2011;26(4):718-24.			M21
2	Sopta J, <b>Drazic R</b> , Tulic G, Mijucic V, Tepavcevic Z. Cemento-ossifying fibroma of jaws-correlation of clinical and pathological findings. Clinical Oral Investigations. 2011;15(2):201-7.			M21
3	<b>Drazic R</b> , Sopta J, Minic AJ. Mast cells in periapical lesions: potential role in their pathogenesis. Journal of Oral Pathology & Medicine. 2010;39(3):257-62.			M21
4	Andric M, Saranovic V, <b>Drazic R</b> , Brkovic B, Todorovic Lj. Functional endoscopic sinus surgery as an adjunctive treatment for closure of oroantral fistulae: a retrospective analysis. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2010;109(4):510-6.			M22
5	Gacic B, Todorovic Lj, Kokovic V, Danilovic V, Stojcev-Stajcic L, <b>Drazic R</b> , et al. The closure of oroantral communications with resorbable PLGA-coated beta-TCP root analogs, hemostatic gauze, or buccal flaps: A prospective study. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2009;108(6):844-50.			M22
6	<b>Drazic R</b> , Minic AJ. Focal cemento-osseous dysplasia in the maxilla mimicking periapical granuloma. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 1999;88(1):87-9.			M22
7	<b>Drazic R</b> , Jurisic M, Markovic A, Colic S, Gacic B, Stojcev-Stajcic Lj. C-Reactive Protein as an Inflammatory Marker in Monitoring Therapy Effectiveness of Acute Odontogenic Infections. Srpski Arhiv Za Celokupno Lekarstvo. 2011;139(7-8):446-51.			M23
8	Stepić J, Pejović M, Dragović M, Dožić B, Dražić R, Čolić S. Traumatski neurom mentalnog nerva nakon ekscizije mukokele donje usne. Stomatološki glasnik Srbije. 2016; 63(2):91-95.			M51
9	Drazic R. C - reaktivni protein – marker u monitoringu akutnih dentogenih infekcija, Stomatološki fakultet, Beograd 2010			M43
10	Stomatološka anesteziologija, Brković B, Milosavljević R, Dražić R, Todorović LJ Stomatološki Fakultet 2012			
11	Urgentna stanja u Stomatologiji Konstantinović V, Milosavljevic R, Gavrić M, Vulicević Z, Vukadinović M, Marković A, Stojčev Stajčić LJ, Lukić A, Aleksić Z, Dražić R, Čolić S, Tihaček Šojić Lj, Nikolić P, Puzović D. Stomatološki Fakultet Beograd, 2016			
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		87 (WoS, automatski)		
Total number of papers on the SCI (or SSCI) list		7		
Current projects		National	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

<b>Name</b>			Jugoslav Ilić	
<b>Title</b>			Associate Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 2000.	
<b>Field of scientific or artistic expertise</b>			Clinical Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2018.	School of Dental Medicine, Belgrade	Clinical Dental Sciences	Restorative Odontology
Doctoral Degree	2012.	School of Dental Medicine, Belgrade	Dental Sciences	Dentistry
Specialization	2003.	School of Dental Medicine, Belgrade	Dental Sciences	Restorative Odontology and Endodontics
Magister Degree	2005.	School of Dental Medicine, Belgrade	Dental Sciences	Restorative Odontology
Diploma	1996.	School of Dental Medicine, Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20RDE	Materials, Therapeutics and Medical Devices in Restorative and Pediatric Dentistry and Endodontics		
2	D20PRO	Prospective and Retrospective Investigations of Dental Tissue Reconstruction		
3	D20MOD	Modulation of the Oral Biofilm		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
			Category	
1	<b>Ilić J</b> , Radovic K, Roganovic J, Brkovic B, Stojic D. The levels of vascular endothelial growth factor and bone morphogenetic protein 2 in dental pulp tissue of healthy and diabetic patients. Journal of Endodontics. 2012;38(6):764-8.			M21a
2	Radovic K, <b>Ilić J</b> , Roganovic J, Stojic D, Brkovic B, Pudar G. Denture stomatitis and salivary vascular endothelial growth factor in immediate complete denture wearers with type 2 diabetes. Journal of Prosthetic Dentistry. 2014;111(5):373-9.			M21
3	<b>Ilić J</b> , Vujaskovic M, Tihacek-Sojic L, Milic-Lemic A. Frequency and quality of root canal fillings in an adult Serbian population. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(11-12):663-8.			M23
4	Ivanovic V, Savic-Stankovic T, Karadzic B, <b>Ilić J</b> , Santini A, Beljic-Ivanovic K. Postoperative sensitivity associated with low shrinkage versus conventional composites. Srpski Arhiv Za Celokupno Lekarstvo. 2013;141(7-8):447-53.			M23
5	Zivkovic R, Milic-Lemic A, Tihacek-Sojic Lj, <b>Ilić J</b> . Biomechanical aspect of feline dental resorptive lesions formation. Acta Veterinaria-Beograd. 2010;60(2-3):303-11.			M23
6	Tihacek-Sojic Lj, Milic-Lemic A, Zivkovic R, <b>Ilić J</b> . Anatomically based 3D geometric modeling of specific biological structures. Acta Veterinaria-Beograd. 2007;57(4):381-90.			M23
7	Milic-Lemic A, Tihacek-Sojic Lj, <b>Ilić J</b> , Zivkovic R. Computational modeling of specific biological structures behavior. Acta Veterinaria-Beograd. 2006;56(4):367-74.			M23
8	<b>Ilić J</b> . The reparatory ability of diabetic dental pulp. 18th Congress of Balkan Stomatological Society, Skopje, Republika Makedonija, 25-28. april 2013.			M32
9	<b>Ilić J</b> , Kanjevac T. Current practice and challenges in dental education. Current practice and challenges in education within the health professions. University of Kragujevac, Serbia, 1-2 april 2016.			M32
10	<b>Ilić J</b> . Estetski aspekti kompozitnih ispuna. 16. Kongres stomatologa Srbije sa međunarodnim učešćem, Beograd, Srbija, 21-23 September 2017.			M32
11	<b>Ilić J</b> , Radović K, Roganović J, Brković B, Vasić J, Stojić D. Diabetes mellitus- and pulp reparative response- induced changes in VEGF concentration of rat dental pulp. 16th Biennial Congress of the ESE, September, 12-14, 2013, Lisbon			M34
12	Gašić J, Ilić J, Milić Lemić A, Tihaček Šojić Lj. Ishodi učenja zasnovani na sticanju kompetencija: klinička nastava studenata stomatologije. Competencies based outcomes in healthcare professions education: curricula development, educational contents and students assessment (Simpozijum u okviru međunarodnog ReFEEHS projekta), Faculty of Medicine, University of Niš, Serbia 1-3 jun 2017.			M34
13	<b>Ilić J</b> . Diabetes mellitus and reparative response of dental pulp. Stomatološki glasnik Srbije, 2016; 63 (2):85-88.			M51
14	<b>Ilić J</b> , Vujašković M, Nedeljković R. Endodontic therapy of a mandibular premolar with three root canals-two case reports. Stomatološki glasnik Srbije, 2010; 57(3):163-166.			M52
15	Grga Đ, <b>Ilić J</b> , Purić S. Sistem stomatološke zdravstvene zaštite sportista. Stomatološki Glasnik Srbije 2003; 50(suppl. 1): S11-S13.			M52
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations			15 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			7	
Current projects			National 1	International
Professional development : -How to write a scholarly paper - from idea to realization. Seminar of the Center for Continuing Education of the Faculty of Medicine, Belgrade 10-11. December 2003.; -Internal audit of the quality management system according to the standards ISO 9001: 2000 and ISO 19011: 2003. Bonex Engineering Course, 20-28. 5. 2004.-Train the trainer. Detsply-Maillefer Endodontics Course for Educators. Ballaigues, Switzerland, June 2007.; - TRAIN (Training and research for academic newcomers). Professional development program for teaching staff within the project of the King Boduen Foundation. Belgrade, October and November 2013; - New version of QMS (ISO 900: 2015) and its implementation at the School of Dental Medicine. Course of the Department of Manufacturing Engineering at the Faculty of Mechanical Engineering, University of Belgrade. 20.June 2016.- Introduction and training to new endodontic products and treatment tools XP-endo and TotalFill. FKG swiss endo course and lectures. Le Cret-du-Loche, Switzerland. November 10, 2017; - Improvement of teaching and mentoring competences. University of Belgrade Educational Program, March-September 2018.				
Other relevant information: : 1. Director of the Clinic for Restorative Odontology, School of Dental Medicine, 01.10.2015.; 2. Head of the Endodontics course for the period 01.10.2015. to 9/30/2018; 3. Member and Vice President of the Ethics Committee of the School of Dental Medicine, December 15, 2015 to 10/1/2018 god.; 4. Member of the Commission for taking the specialist exam in the specialty Restorative Odontology and Endodontics from 14.11.2017.; 5. Mentor to perform specialist internship in the specialist discipline of Restorative Odontology and Endodontics.; 6. Member of the Center for Continuing Medical Education Certificate Verification Commission upon the decision of the Board of the Dental Chamber of Serbia dated 9.4.2015.; 7. Member of the Commission for Accreditation of the CE Program at the Serbian Dental Chamber since 2014.; 8. Member of the team for dental care of persons with special needs; 9. Member of the Accreditation Commission in the second and third accreditation cycle of the Faculty of Dental Medicine in Belgrade; 10. Member of the Teaching Control Commission of the School of Dental Medicine.; 12. Member of the Teaching Commission of the School of Dental Medicine since October 2018.; 11. Member of				



**Table 9.6 Teachers' competences**

Name			Svetlana Jovanović	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1996.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Public Health
Doctoral Degree	2008.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Social Medicine
Magister Degree	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Master’s Degree				
Diploma	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20PEN	Principles of Epidemiological Sciences in Dental Public Health		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Jovanovic S, Milovanovic SD, Gajic I, Mandic J, Latas M, Jankovic L. Oral Health Status of Psychiatric In-patients in Serbia and Implications for Their Dental Care. Croatian Medical Journal. 2010;51(5):443-50.			M22
2	Antonijevic D, Jevremovic D, Jovanovic S, Obradovic-Djuricic K. An in vitro radiographic analysis of the density of dental luting cements as measured by CCD-based digital radiography. Quintessence International. 2012;43(5):421-8.			M23
3	Jovanovic S, Gajic I, Mandic B, Mandic J, Radivojevic V. Oral Lesions in Patients with Psychiatric Disorders. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(9-10):564-9.			M23
4	Jovanovic S, Gajic I, Mandic J, Mandic B. Health Habits, Attitudes and Behaviour Towards Oral Health of Psychiatric Patients. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(3-4):136-42.			M23
5	Jovanovic S, Milovanovic S, Zagradjanin D, Milovanovic N, Puzovic D. Dr. Atanasije Puljo: Pioneer of Serbian Dentistry. Srpski Arhiv Za Celokupno Lekarstvo. 2012;140(5-6):390-4.			M23
6	Latas M, Stojkovic T, Ralic T, Jovanovic S, Spiric Z, Milovanovic S. Medical students' health-related quality of life - A comparative study. Vojnosanitetski Pregled. 2014;71(8):751-6.			M23
7	Mandic J, Jovanovic S, Mandinic Z, Ivanovic M, Kosanovic D, Milicic B, et al. Oral health in children with special needs. Vojnosanitetski Pregled. 2018;75(7):675-81.			M23
8	Medenica S, Jovanovic S, Dozic I, Milicic B, Lakicevic N, Rakocevic B. Epidemiological Surveillance of Leishmaniasis in Montenegro, 1992-2013. Srpski Arhiv Za Celokupno Lekarstvo. 2015;143(11-12):707-11.			M23
9	Jovanović S, Milovanović S, Mandić J. Jovović S. Health care system. Engrami 2015; 37(1):75-82.			M52
10	Jovanović S, Milošević M, Aleksić I, Mandić J. Quality indicators of dental health care in Serbia. Stom Glas S 2019; 66(1): 36-42.			M51
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			39 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			8	
Current projects			National 1	International
Professional development	Postgraduate course: "Clinical epidemiology - methodology of quantitative clinical investigations", Faculty of Medicine, University of Belgrade, 2003. Train (Training and Research for Academic Newcomers). Professional Development Program for University Teachers and Associates under the King Boduen Foundation Project. University of Belgrade, October and November 2013			
Other relevant information: Member of the editorial board of the journal of national importance, Engrami				

**Table 9.6 Teachers' competences**

Name			Olivera Jovičić	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1996.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2017.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Clinical Dental Sciences
Doctoral Degree	2010.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dental Sciences
Specialization	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dental Sciences
Magister Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dental Sciences
Master's Degree				
Diploma	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dental Sciences
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Stevanović Marko, Cvetković Andrijana, Stošović-Kalezić Ivana, Bukumirić Zoran, Milojković Zoraida, Martinović Brankica, Stevanović Nikola, Lazić Dragoslav, Jovičić Olivera, Ivanović Mirjana. DETECTION OF EARLY CHILDHOOD CARIES PREDICTORS. Vojnosanitetski pregled, 2019 OnLine-First (00):60-60 doi.org/10.2298/VSP 181121060S			M23
2	Colovic A, Jovicic O, Stevanovic R, Ivanovic M. Oral health status in children with inherited dystrophic epidermolysis bullosa. Vojnosanitetski Pregled. 2017;74(7):644-51.			M23
3	Beloica M, Vulicevic ZR, Mandinic Z, Radovic I, Jovicic O, Carevic M, et al. Hard Dental Tissue Minimal-Invasive Preparation Using Contemporary Polymer Rotating Instruments and Lasers. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(5-6):365-70.			M23
4	Ivanovic M, Jovicic O, Mandic J, Bogetic D, Maddalone M. Oral Manifestations of Acute Leukaemia. Srpski Arhiv Za Celokupno Lekarstvo. 2011;139(1-2):103-6.			M23
5	Ivanovic M, Jovicic O, Mandic J, Bogetic D, Maddalone M. Prevention of Oral Diseases in Children with Acute Leukaemia. Srpski Arhiv Za Celokupno Lekarstvo. 2011;139(3-4):242-7.			M23
6	Damnjanovic T, Milicevic R, Novkovic T, Jovicic O, Bunjevacki V, Jekic B, et al. Association Between the Methylenetetrahydrofolate Reductase Polymorphisms and Risk of Acute Lymphoblastic Leukemia in Serbian Children. Journal of Pediatric Hematology Oncology. 2010;32(4):E148-E50.			M23
7	Zoran Mandinić, Aleksandra Prokić, Jelena Mandić, Duška Blagojević , Tatjana Kanjevac, Branislava Stojković, Marko Stevanović, Olivera Jovičić. Evaluation of dentists' knowledge in Serbia towards radiology in pediatric dentistry. Vojnosanitetski pregled, Online First December 2019 doi.org/10.2298/VSP191122147M			M23
8	Katarina Kalevski, Milica Gajić, Ana Jevremović, Nenad Borotić, Jovanka Trifunović, Olivera Jovičić, Jasmina Milić, Jovan Vojinović. THE RESEARCH OF HEALTH EDUCATION PROGRAM EFFICIENCY IN ADJUSTING THE ATTITUDES AND BEHAVIOURS OF DENTAL STUDENTS IN THE FIELD OF ORAL HEALTH. Vojnosanitetski pregled , Online First January, 2020. doi.org/10.2298/VSP190925007K			M23
9	Ivanović Mirjana, Mandić Jelena, Jovičić Olivera. KONTROLA BIOFILMA KLJUČ PREVENCIJE ORALNIH OBOLJENJA. Acta Stomatologica Naissi, volumen 28, jun 2012. S:17-19			M52
10	Čolović A, Jovičić O, Mandinić Z, Juloski J, Kosanović D. CHALLENGES IN DENTAL TREATMENT OF CHILDREN WITH DYSTROPHIC EPIDERMOLYSIS BULLOSA. 13th Congress of the European Academy of Paediatric dentistry, Beograd, 02-05. juni 2016.			M34
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		19 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		6		
Current projects		National	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

<b>Name</b>			Jelena Mandić	
<b>Title</b>			Associate Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 1990.	
<b>Field of scientific or artistic expertise</b>			Clinical Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Preventive and Pediatric Dentistry
Doctoral Degree	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Magister Degree	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Master’s Degree				
Diploma	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Mandinic Z, Curcic M, Antonijevic B, Carevic M, Mandic J, Djukic-Cosic D, et al. Fluoride in drinking water and dental fluorosis. Science of the Total Environment. 2010;408(17):3507-12.			M21
2	Jovanovic S, Milovanovic SD, Gajic I, Mandic J, Latas M, Jankovic L. Oral Health Status of Psychiatric In-patients in Serbia and Implications for Their Dental Care. Croatian Medical Journal. 2010;51(5):443-50.			M22
3	Mandic J, Jovanovic S, Mandinic Z, Ivanovic M, Kosanovic D, Milicic B, et al. Oral health in children with special needs. Vojnosanitetski Pregled. 2018;75(7):675-81.			M23
4	Ivanovic M, Jovicic O, Mandic J, Bogetic D, Maddalone M. Oral Manifestations of Acute Leukaemia. Srpski Arhiv Za Celokupno Lekarstvo. 2011;139(1-2):103-6.			M23
5	Ivanovic M, Jovicic O, Mandic J, Bogetic D, Maddalone M. Prevention of Oral Diseases in Children with Acute Leukaemia. Srpski Arhiv Za Celokupno Lekarstvo. 2011;139(3-4):242-7.			M23
6	Jovanovic S, Gajic I, Mandic B, Mandic J, Radivojevic V. Oral Lesions in Patients with Psychiatric Disorders. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(9-10):564-9.			M23
7	Jovanovic S, Gajic I, Mandic J, Mandic B. Health Habits, Attitudes and Behaviour Towards Oral Health of Psychiatric Patients. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(3-4):136-42.			M23
8	Mandinic Z, Vulicevic ZR, Beloica M, Radovic I, Mandic J, Carevic M, et al. The Application of Air Abrasion in Dentistry. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(1-2):99-105.			M23
9	Zoran Vulićević; Ivana Radović; Alvaro Hafiz Cury; Goranka Krstanović; Jelena Mandić; Marco Ferrari : Microtensile bond strength of self-etching adhesives to dentin. Journal of metallurgy, 2008., vol.14 (br.2):101-109.			M51
10	Jovanović S, Milovanović S, Mandić J., Jovović S. Sistemi zdravstvene zaštite. Engrami 2015; 37(1):75-82.			M53
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		98 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		8		
Current projects		National	International	
Professional development				
Other relevant information: Co-author of seven textbooks for basic and specialist studies; Protocols in Dentistry; Organizer and member of the organizing committee of a number of congresses and professional meetings; Mentor of Doctoral thesis as well as numerous specialist and final papers in November. President of the Prev and Pediatric Dentistry Section of SLD from 2006-2011.				

**Table 9.6 Teachers' competences**

Name			Biljana Marković Vasiljković	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2018.	
Field of scientific or artistic expertise			Kliničke medicinske nauke	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2018.	School of Dental Medicine, University of Belgrade	Clinical Medical Sciences	Head and Neck Radiology; Dental Radiology; Urogenital Radiology
Doctoral Degree	2006.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization	1994.	Faculty of Medicine, Belgrade	Medical Sciences	Radiology
Magister Degree	1995.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Diploma	1988.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20RAD	Radiological Procedures in Dentistry		
2	D20FUN	Assessment of Changes in the Quality of the Osseous Fundament from the Aspect of Prosthetic Treatment Planning		
3	D20EIR	Epidemiological Studies of Orofacial Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Nadrljanski M, Maksimovic R, Plesinac-Karapandzia V, Nikitovic M, Markovic-Vasiljkovic B, Milosevic Z. Positive enhancement integral values in dynamic contrast enhanced magnetic resonance imaging of breast carcinoma: Ductal carcinoma in situ vs. invasive ductal carcinoma. European Journal of Radiology. 2014;83(8):1363-7.			M22
2	Markovic B, Markovic Z, Pejic T. Embolization with absolute ethanol injection of insufficiently ligated renal artery after open nephrectomy. Diagnostic and Interventional Radiology. 2011;17(1):88-91.			M23
3	Nadrljanski MM, Maksimovic R, Plesinac-Karapandzic V, Markovic-Vasiljkovic B, Hadjidekov GV, Jankovic A, et al. Incidental findings in patients with locally advanced breast cancer: Lung metastases on breast MRI. Feuillets De Radiologie. 2013;53(6):353-7.			M23
4	Nadrljanski MM, Markovic BB, Milosevic ZC. Breast Ductal Carcinoma in Situ: Morphologic and Kinetic MRI Findings. Iranian Journal of Radiology. 2013;10(2):99-102.			M23
5	Pejic TP, Tulic CD, Lalic NV, Glisic BD, Ignjatovic SD, Markovic BB, et al. Urinary prostate-specific antigen: predictor of benign prostatic hyperplasia progression? Canadian Journal of Urology. 2013;20(2):6707-13.			M23
6	Pejic T, Acimovic M, Dzamic Z, Maksimovic H, Markovic B, Hadzi-Djokic J. Bilateral triple renal pelvis: A case report. Vojnosanitetski Pregled. 2015;72(2):185-7.			M23
7	Pejic T, Hadzi-Djokic J, Markovic B, Naumovic R. Resolving Erythrocytosis and Hypertension after Open Surgical Extirpation of Giant Renal Cyst Measuring 30 cm: Case Report. Renal Failure. 2011;33(2):249-51.			M23
8	Plesinac-Karapandzic V, Masulovic D, Markovic B, Djuric-Stefanovic A, Plesinac S, Vucicevic D, et al. Percutaneous nephrostomy in the management of advanced and terminal-stage gynecologic malignancies outcome and complications. European Journal of Gynaecological Oncology. 2010;31(6):645-50.			M23
9	Vasiljkovic BM, Karapandzic VP, Pejic T, Stefanovic AD, Milosevic Z, Plesinac S. Follow-Up Imaging of Inflammatory Myofibroblastic Tumor of the Uterus and Its Spontaneous Regression. Iranian Journal of Radiology. 2016;13(1).			M23
10	Zeljko M, Markovic B, Mladenovic A, Mijailovic M, Lukic S. Balloon dilatation and insertion of temporary coated stents using a retrograde approach in patients with irreversible strictures of the distal ureter. Japanese Journal of Radiology. 2010;28(9):695-9.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		34 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		10		
Current projects		National	International 1	
Professional development				
- professional training in Graz (Austria) 1998; Workshop for placement of hydrocoil intracranial stents and use of microcatheters in Poznan, (Poland) 2006.; ESOR-GALEN Oncologic Imaging Course in Budapest (Hungary) 2006.; - 2009 professional exchange at Hacettepe University (Ankara, Turkey); - 2009 course in Salzburg (Austria) sponsored by the American Austrian Foundation / Open Medical Institute.				
Other relevant information: Membership in professional and scientific organizations: Serbian Medical Society, Section for radiological diagnostics, Association of Radiologists of Serbia, Balkan Association of Radiologists, European Association of Radiologists; Deputy President of the Association of Radiologists of Serbia from 2012 to the present. Two were members of the Professional Committee and two members of the Research Committee of the European Association of Radiologists.; Previous participation in projects / Clinical Studies / Research: 1) 2014-2016 Medivation Protocol MDV3100-14. A multinational, phase 3, randomized, double-blind, placebo-controlled, efficacy and safety study of enzalutamide in patients with nonmetastatic castration-resistant prostate cancer.; 2) 2015- 2017 Sotio / Chiltern Protocol SP005.A Randomized, Double Blind, Multicenter, Parallel-Group, Phase III Study to Evaluate the Efficacy and Safety of DCVAC / PCa Versus Placebo in Men with Metastatic Castration Resistant Prostate Cancer Eligible for 1st Line Chemotherapy; Collaboration with other higher education, research institutions in the country and abroad; As an invited speaker, she attended 9 international conferences and 12 national conferences with international participation; Participates in the postgraduate teaching of radiology at the Faculty of Medicine in Belgrade. Participates in the teaching of radiology in dentistry and medicine at the Faculty of Medicine in Foča, East Sarajevo University, Republika Srpska.				



**Table 9.6 Teachers' competences**

Name			Vesna Miletic	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2001.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2018.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology
Doctoral Degree	2010.	Univerzitet u Edinburgu (nostrifikovan 2011.)	Medical Sciences	Dentistry
Specialization	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology and Endodontics
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology
Diploma	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20RDE	Materials, Therapeutics and Medical Devices in Restorative and Pediatric Dentistry and Endodontics		
2	D20PRO	Prospective and Retrospective Investigations of Dental Tissue Reconstruction		
3	D20MET	Introduction to Methodology and Ethics of Scientific Research		
4	D20PUB	Publishing in Biomedical Sciences		
5	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Manojlovic D, Radisic M, Vasiljevic T, Zivkovic S, Lausevic M, Miletic V. Monomer elution from nanohybrid and ormocer-based composites cured with different light sources. Dental Materials. 2011;27(4):371-8.			M21a
2	Manojlovic D, Dramicanin MD, Lezaja M, Pongprueksa P, Van Meerbeek B, Miletic V. Effect of resin and photoinitiator on color, translucency and color stability of conventional and low-shrinkage model composites. Dental Materials. 2016;32(2):183-91.			M21a
3	Miletic V, Pongprueksa P, De Munck J, Brooks NR, Van Meerbeek B. Monomer-to-polymer conversion and micro-tensile bond strength to dentine of experimental and commercial adhesives containing diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide or a camphorquinone/amine photo-initiator system. Journal of Dentistry. 2013;41(10):918-26.			M21a
4	Miletic V, Santini A. Micro-Raman spectroscopic analysis of the degree of conversion of composite resins containing different initiators cured by polywave or monowave LED units. Journal of Dentistry. 2012;40(2):106-13.			M21a
5	Santini A, Miletic V, Swift MD, Bradley M. Degree of conversion and microhardness of TPO-containing resin-based composites cured by polywave and monowave LED units. Journal of Dentistry. 2012;40(7):577-84.			M21a
6	Manojlovic D, Dramicanin MD, Milosevic M, Zekovic I, Cvijovic-Alagic I, Mitrovic N, et al. Effects of a low-Shrinkage methacrylate monomer and monoacylphosphine oxide photoinitiator on curing efficiency and mechanical properties of experimental resin-based composites. Materials Science & Engineering C-Materials for Biological Applications. 2016;58:487-94.			M21
7	Miletic V, Pongprueksa P, De Munck J, Brooks NR, Meerbeek B. Curing characteristics of flowable and sculptable bulk-fill composites. Clinical Oral Investigations. 2017;21(4):1201-12.			M21
8	Miletic V, Santini A, Trkulja I. Quantification of monomer elution and carbon-carbon double bonds in dental adhesive systems using HPLC and micro-Raman spectroscopy. Journal of Dentistry. 2009;37(3):177-84.			M21
9	Pongprueksa P, Miletic V, Janssens H, Van Landuyt KL, De Munck J, Godderis L, et al. Degree of conversion and monomer elution of CQ/amine and TPO adhesives. Dental Materials. 2014;30(6):695-701.			M21
10	Santini A, Miletic V. Comparison of the hybrid layer formed by Silorane adhesive, one-step self-etch and etch and rinse systems using confocal micro-Raman spectroscopy and SEM. Journal of Dentistry. 2008;36(9):683-91.			M21
11	Santini A, Miletic V. Quantitative micro-Raman assessment of dentine demineralization, adhesive penetration, and degree of conversion of three dentine bonding systems. European Journal of Oral Sciences. 2008;116(2):177-83.			M21
12	Stasic JN, Selakovic N, Puac N, Miletic M, Malovic G, Petrovic ZL, et al. Effects of non-thermal atmospheric plasma treatment on dentin wetting and surface free energy for application of universal adhesives. Clinical Oral Investigations. 2019;23(3):1383-96.			M21
13	Ayoub G, Zebic ML, Miletic V, Petrovic R, Veljovic D, Janackovic D. Dissimilar sintered calcium phosphate dental inserts as dentine substitutes: Shear bond strength to restorative materials.2020. Journal of Biomedical Materials Research Part B-Applied Biomaterials. DOI: 10.1002/jbm.b.34578			M22
14	Miletic VJ, Santini A. Remaining Unreacted Methacrylate Groups in Resin-Based Composite With Respect to Sample Preparation and Storing Conditions Using Micro-Raman Spectroscopy. Journal of Biomedical Materials Research Part B-Applied Biomaterials. 2008;87B(2):468-74.			M22
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			473 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			42	
Current projects			National 2	International
Professional development 1. Postgraduate Certificate in Medical Education, University of Dundee (UK), 2018. Distance learning course under ReFEEHS (Reinforcement of the Framework for Experiential Education in Healthcare in Serbia) Erasmus + KA2. 2015-2018.; 2. Postdoctoral				

training, KU Leuven (Belgium) in BIOMAT group prof. Bart Van Meerbeek, 6 months, 2012; 3. Postdoctoral Training, the University of Edinburgh (UK) with prof. Aria Santini, 6 months, 2011.

Other relevant information:

**Table 9.6 Teachers' competences**

Name			Biljana Miličić	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2005.	
Field of scientific or artistic expertise			General Education Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	General Education Sciences	Medical Statistics
Doctoral Degree	2008.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization	2000.	Faculty of Medicine, Belgrade	Medical Sciences	Anesthesiology and Reanimatology
Magister Degree	1996.	Faculty of Medicine, Kragujevac	Medical Sciences	Medicine
Diploma	1992.	Faculty of Medicine, Kragujevac	Medical Sciences	Medicine
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20STA	Medical Statistics		
2	D20BNI	Biomedical Scientific Informatics		
3	D20NMS	Advanced Medical Statistics		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Lugonja NM, Stanković DM, Miličić B, Spasić SD, Marinković V, Vrvic MM. Electrochemical monitoring of the breast milk quality. Food Chem. 2018 Feb 1;240:567-572.			M21a
2	Marković A, Mišić T, Miličić B, Calvo-Guirado JL, Aleksić Z, Dinić A. Heat generation during implant placement in low-density bone: effect of surgical technique, insertion torque and implant macro design. Clin Oral Implants Res. 2013 Jul;24(7):798-805.			M21a
3	Weinländer M, Lekovic V, Spadijer-Gostovic S, Milicic B, Wegscheider WA, Piehslinger E. Soft tissue development around abutments with a circular macro-groove in healed sites of partially edentulous posterior maxillae and mandibles: a clinical pilot study. Clin Oral Implants Res. 2011 Jul; 22(7):743-52. doi: 10.1111/j.1600-0501.2010.02054.x.			M21a
4	Jeremic B, Shibamoto Y, Milicic B, Nikolic N, Dagovic A, Aleksandrovic J, Vaskovic Z, Tadic L. Hyperfractionated radiation therapy with or without concurrent low-dose cisplatin in locally advanced squamous cell carcinoma of the head and neck: A prospective randomized trial. J Clin Oncol 18 : 1458-1464, 2000.			M21a
5	Dragovic M, Pejovic M, Stepic J, Colic S, Dozic B, Dragovic S, Lazarevic M, Nikolic N, Milasin J, Milicic B. Comparison of four different suture materials in respect to oral wound healing, microbial colonization, tissue reaction and clinical features-randomized clinical study. Clin Oral Investig. 2019 Jul 24. doi: 10.1007/s00784-019-03034-4. [Epub ahead of print]			M21
6	Ilic B, Nikolic N, Andric M, Jelovac D, Milicic B, Jozic T, Krstic S, Milasin J. TNF α (-308G>A) And TNF-R1 (36A>G) Single nucleotide polymorphisms are strong risk factors for odontogenic keratocystic tumor development. J Oral Pathol Med. 2017 Apr;46(4):292-296.			M21
7	Kuzmanovic Pficer J, Dodic S, Lazic V, Trajkovic G, Milic N, Milicic B. Occlusal stabilization splint for patients with temporomandibular disorders: Meta-analysis of short and long term effects. PLoS One. 2017 Feb 6;12(2):e0171296. doi: 10.1371/journal.pone.0171296.			M21
8	Jakovljevic A, Andric M, Knezevic A, Milicic B, Beljic-Ivanovic K, Perunovic N, Nikolic N, Milasin J. Herpesviral-bacterial co-infection in mandibular third molar pericoronitis. Clin Oral Investig; 2016 Sep 12.			M21
9	Biocanin V, Brkovic B, Milicic B, Stojic D. Efficacy and safety of intraseptal and periodontal ligament anesthesia achieved by computer-controlled articaine + epinephrine delivery: a dose-finding study. Clin Oral Investig. 2013 Mar; 17(2): 525-33. doi: 10.1007/s00784-012-0724-2.			M21
10	Scepanovic M, Calvo-Guirado JL, Markovic A, Delgado-Ruiz R, Todorovic A, Milicic B, Misic T. A 1-year prospective cohort study on mandibular overdentures retained by mini dental implants. Eur J Oral Implantol. 2012 Winter;5(4):367-79.			M21
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			2.173 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			161	
Current projects			National 2	International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

<b>Name</b>			Nataša Nikolić Jakoba	
<b>Title</b>			Associate Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 2003.	
<b>Field of scientific or artistic expertise</b>			Clinical Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine
Doctoral Degree	2012.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Magister Degree	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Diploma	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20IRM	Research of Reconstructive Methods and Materials		
2	D20RDR	Growth, Differentiation and Regeneration of Oral Tissues		
3	D20PAZ	Experimental Research of Periodontal Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				<b>Category</b>
1	Radovic N, <b>Nikolic-Jakoba N</b> , Petrovic N, Milosavljevic A, Brkovic B, Roganovic J. MicroRNA-146a and microRNA-155 as novel crevicular fluid biomarkers for periodontitis in non-diabetic and type 2 diabetic patients. Journal of Clinical Periodontology. 2018;45(6):663-71.			M21a
2	Rakic M, Lekovic V, <b>Nikolic-Jakoba N</b> , Vojvodic D, Petkovic-Curcin A, Sanz M. Bone loss biomarkers associated with peri-implantitis. A cross-sectional study. Clinical Oral Implants Research. 2013;24(10):1110-6.			M21a
3	<b>Nikolic-Jakoba N</b> , Spin-Neto R, Wenzel A. Cone-Beam Computed Tomography for Detection of Intrabony and Furcation Defects: A Systematic Review Based on a Hierarchical Model for Diagnostic Efficacy. Journal of Periodontology. 2016;87(6):630-44.			M21
4	Brajovic G, Stefanovic G, Ilic V, Petrovic S, Stefanovic N, <b>Nikolic-Jakoba N</b> , et al. Association of Fibronectin With Hypogalactosylated Immunoglobulin G in Gingival Crevicular Fluid in Periodontitis. Journal of Periodontology. 2010;81(10):1472-80.			M21
5	Djordjevic V, Jovanovic M, Stefanovic V, <b>Nikolic-Jakoba N</b> , Djokic G, Stasevic-Karlicic I, et al. Assessment of periodontal health among the inpatients with schizophrenia. Vojnosanitetski Pregled. 2019;76(11):1139-46.			M23
6	Vujasinovic Stupar N, Pavlov-Dolijanovic S, Hatib N, Banko B, Djukic M, <b>Nikolic-Jakoba N</b> . Multiple Major and Minor Anomalies Associated With Klippel-Feil Syndrome: A Case Report. Archives of Rheumatology. 2016;31(1):82-6.			M23
7	Cimbaljevic MM, Spin-Neto RR, Miletic VJ, Jankovic SM, Aleksic ZM, <b>Nikolic-Jakoba N</b> . Clinical and CBCT-based diagnosis of furcation involvement in patients with severe periodontitis. Quintessence International. 2015;46(10):863-70.			M23
8	Rakic M, <b>Nikolic-Jakoba N</b> , Struillou X, Petkovic-Curcin A, Stamatovic N, Matic S, et al. Receptor activator of nuclear factor kappa B (RANK) as a determinant of peri-implantitis. Vojnosanitetski Pregled. 2013;70(4):346-51.			M23
9	<b>Nikolic-Jakoba N</b> , Vojnovic S, Pavic A, Jankovic S, Lekovic V, Vasiljevic B. Polymerase chain reaction in the identification of periodontopathogens - a reliable and satisfactory method? Archives of Biological Sciences. 2012;64(4):1413-23.			M23
10	Jankovic S, Aleksic Z, <b>Nikolic-Jakoba N</b> , Stanimirovic D, Stojic Z, Pucar A, et al. The effect of chlorhexidine on the receptor activator of NF-kappa B LIGAND (RANKL) and osteoprotegerin (OPG) expression in chronic periodontitis in humans and companion animals. Acta Veterinaria-Beograd. 2010;60(5-6):641-52.			M23
11	Milicevic R, Brajovic G, <b>Nikolic-Jakoba N</b> , Popovic B, Pavlica D, Lekovic V, et al. Identification of periodontopathogen microorganisms by PCR technique. Srpski Arhiv Za Celokupno Lekarstvo. 2008;136(9-10):476-80.			M24
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		73 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		10		
Current projects		National 1		International
Professional development 11/23/2019 Hands on Course: Stabilization techniques for grafting procedures for hard and soft tissue augmentation. Head of the course Prof. dr. Dr. Daniel Rothamel. Perioimplant 2019. Budapest, Hungary.; March-June 2018. Improving Teaching and Mentoring Competencies for the Education of Health Professionals. The program was developed as part of the Erasmus + ReFEEHS project.; 20.09.2017. Hands on Course "New Microsurgical Techniques in Gingival Recession Therapy ", Course Leader Prof. Dr. Anton Sculean. 14th ESCD Annual Meeting. Heart of Esthetics, Zagreb, Croatia.; March-November 2016 TRAIN (Training & Research for Academic Newcomers) Training Project, 6 modules; February-August 2015, Royal Dental College, University of Aarhus, Denmark (Guest Researcher); March 2015 Faculty of Dentistry, Clinic of Periodontology, University of Bern, Switzerland (Professional Development). 03/15/17, 2012 "SKY implant therapy concepts & philosophy", Bredent Group; Ulm, Germany.; 19-21.11.2008. ACRP Good Clinical Practice Course; Hotel M, Belgrade.				
Other relevant information:				

Membership in National and International Professional Associations: Serbian Medical Association, Association of Periodontists of Serbia, Association of Aesthetic Dentists of Serbia, European Federation of Periodontology (EFP), Association of Clinical Research Professionals (ACRP)

**Table 9.6 Teachers' competences**

Name			Tamara Perić	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2004.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Preventive and Pediatric Dentistry
Doctoral Degree	2011.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Master's Degree				
Diploma	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20RDE	Materials, Therapeutics and Medical Devices in Restorative and Pediatric Dentistry and Endodontics		
2	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
3	D20MOD	Modulation of the Oral Biofilm		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Markovic D, Peric T, Petrovic B. Glass-ionomer fissure sealants: Clinical observations up to 13 years. Journal of Dentistry. 2018;79:85-9.			M21a
2	Nikolic M, Markovic T, Mojovic M, Pejcin B, Savic A, Peric T, et al. Chemical composition and biological activity of Gaultheria procumbens L. essential oil. Industrial Crops and Products. 2013;49:561-7.			M21a
3	Petrovic BB, Peric TO, Markovic DLJ, Bajkin BB, Petrovic D, Blagojevic DB, et al. Unmet oral health needs among persons with intellectual disability. Research in Developmental Disabilities. 2016;59:370-7.			M21
4	Peric T, Markovic D, Petrovic B, Radojevic V, Todorovic T, Radicevic BA, et al. Efficacy of pastes containing CPP-ACP and CPP-ACFP in patients with Sjogren's syndrome. Clinical Oral Investigations. 2015;19(9):2153-65.			M21
5	Nikolic M, Glamoclija J, Ciric A, Peric T, Markovic D, Stevic T, et al. Antimicrobial activity of ozone gas and colloidal silver against oral microorganisms. Digest Journal of Nanomaterials and Biostructures. 2012;7(4):1693-9.			M21
6	Markovic D, Soldatovic I, Vukovic R, Peric T, Campus GG, Vukovic A. How Much Country Economy Influences ECC Profile in Serbian Children-A Macro-Level Factor Analysis. Frontiers in Public Health. 2019;7: Article Number: 285			M22
7	Markovic D, Ristic-Medic D, Vucic V, Mitrovic G, Ivosevic JN, Peric T, et al. Association between being overweight and oral health in Serbian schoolchildren. International Journal of Paediatric Dentistry. 2015;25(6):409-17.			M22
8	Peric T, Markovic DLJ, Radojevic VJ, Heinemann RMJ, Petrovic BB, Lamovec JS. Influence of pastes containing casein phosphopeptide-amorphous calcium phosphate on surface of demineralized enamel. Journal of Applied Biomaterials & Functional Materials. 2014;12(3):234-9.			M22
9	Petrovic B, Markovic D, Peric T. Evaluating the population with intellectual disability unable to comply with routine dental treatment using the International Classification of Functioning, Disability and Health. Disability and Rehabilitation. 2011;33(19-20):1746-54.			M22
10	Markovic D, Petrovic B, Peric T, Miletic I, Andjelkovic S. The Impact of Fissure Depth and Enamel Conditioning Protocols on Glass-ionomer and Resin-based Fissure Sealant Penetration. Journal of Adhesive Dentistry. 2011;13(2):171-8.			M22
11	Milenkovic A, Markovic D, Zdravkovic D, Peric T, Milenkovic T, Vukovic R. Adrenal crisis provoked by dental infection: case report and review of the literature. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2010;110(3):325-9.			M22
12	Petrovic B, Markovic D, Peric T, Blagojevic D. Factors related to treatment and outcomes of avulsed teeth. Dental Traumatology. 2010;26(1):52-9.			M22
13	Colak I, Markovic D, Petrovic B, Peric T, Milenkovic A. A retrospective study of intrusive injuries in primary dentition. Dental Traumatology. 2009;25(6):605-10.			M22
14	Peric T, Markovic D, Petrovic B. Clinical evaluation of a chemomechanical method for caries removal in children and adolescents. Acta Odontologica Scandinavica. 2009;67(5):277-83.			M22
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		190 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		27		
Current projects		National 2		International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Milan Petrović	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1996.	
Field of scientific, artistic or professional expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Naučna ili umetnička Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Maxillofacial Surgery
Doctoral Degree	2012.	School of Dental Medicine, University of Belgrade	Medical Sciences	Dentistry
Specialization	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Maxillofacial Surgery
Magister Degree				
Master				
Diploma	1994.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Diploma	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20KVP	Quality of Life of Patients with Orofacial Diseases		
2	D20MAT	Clinical Application of Stem Cells in Dentistry		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Milosevic M, Lazarevic M, Toljic B, Simonovic J, Trisic D, Nikolic N, et al. Characterization of stem-like cancer cells in basal cell carcinoma and its surgical margins. <i>Experimental Dermatology</i> . 2018;27(10):1160-5.			M21
2	Boffano P, Roccia F, Zavattero E, Dediol E, Uglesic V, Kovacic Z, et al. European Maxillofacial Trauma (EURMAT) project: A multicentre and prospective study. <i>Journal of Cranio-Maxillofacial Surgery</i> . 2015;43(1):62-70.			M21
3	Brucoli M, Boffano P, Broccardo E, Benech A, Corre P, Bertin H, et al. The "European zygomatic fracture" research project: The epidemiological results from a multicenter European collaboration. <i>Journal of Cranio-Maxillofacial Surgery</i> . 2019;47(4):616-21.			M22
4	Ruslin M, Brucoli M, Boffano P, Benech A, Dediol E, Uglesic V, et al. Motor vehicle accidents-related maxillofacial injuries: a multicentre and prospective study. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology</i> . 2019;128(3):199-204.			M22
5	Petrovic M, Jelovac DB, Antic S, Antunovic M, Lukic N, Sabani M, et al. Medication-Related Osteonecrosis of the Jaws: Two Center Retrospective Cohort Studies. <i>Biomed Research International</i> . 2019; Article Number: 8345309			M22
6	Jokanovic V, Colovic B, Markovic D, Petrovic M, Soldatovic I, Antonijevic D, et al. Extraordinary biological properties of a new calcium hydroxyapatite/poly(lactide-co-glycolide)-based scaffold confirmed by in vivo investigation. <i>Biomedical Engineering-Biomedizinische Technik</i> . 2017;62(3):295-306.			M22
7	Jokanovic V, Colovic B, Markovic D, Petrovic M, Jokanovic M, Milosavljevic P, et al. In Vivo Investigation of ALBO-OS Scaffold Based on Hydroxyapatite and PLGA. <i>Journal of Nanomaterials</i> . 2016; Article Number: 3948768			M22
8	Petrovic N, Davidovic R, Jovanovic-Cupic S, Krajnovic M, Lukic S, Petrovic M, et al. Changes in miR-221/222 Levels in Invasive and In Situ Carcinomas of the Breast: Differences in Association with Estrogen Receptor and TIMP3 Expression Levels. <i>Molecular Diagnosis &amp; Therapy</i> . 2016;20(6):603-15.			M22
9	Boffano P, Roccia F, Zavattero E, Dediol E, Uglesic V, Kovacic Z, et al. Assault-related maxillofacial injuries: the results from the European Maxillofacial Trauma (EURMAT) multicenter and prospective collaboration. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology</i> . 2015;119(4):385-91.			M22
10	Boffano P, Roccia F, Zavattero E, Dediol E, Uglesic V, Kovacic Z, et al. European Maxillofacial Trauma (EURMAT) in children: A multicenter and prospective study. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology</i> . 2015;119(5):499-504.			M22
11	Petrovic M, Colovic B, Jokanovic V, Markovic D. Self assembly of biomimetic hydroxyapatite on the surface of different polymer thin films. <i>Journal of Ceramic Processing Research</i> . 2012;13(4):398-404.			M22
12	Vukadinovic M, Jezdic Z, Petrovic M, Medenica LM, Lens M. Surgical management of squamous cell carcinoma of the lip: Analysis of a 10-year experience in 223 patients. <i>Journal of Oral and Maxillofacial Surgery</i> . 2007;65(4):675-9.			M22
13	Lisul B, Jelovac D, Petrovic M, Tepavcevic Z, Koruga D, Grga D. Predictive Value of Opto-magnetic Imaging Spectroscopy in Discriminating Oral Squamous Cell Carcinoma from Non-tumor Tissue in Surgical Margins. <i>Journal of Medical and Biological Engineering</i> . 2019;39(6):874-84.			M23
14	Lazarevic M, Milosevic M, Trisic D, Toljic B, Simonovic J, Nikolic N, et al. Putative cancer stem cells are present in surgical margins of oral squamous cell carcinoma. <i>Journal of Buon</i> . 2018;23(6):1686-92.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		184 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		18		
Current projects		National 1		International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Branka Popović	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1995.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2014.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Human Genetics
Doctoral Degree	2007.	Faculty of Biology in Belgrade	Biological Sciences	Biology
Specialization				
Magister Degree	1997.	Faculty of Biology in Belgrade	Biological Sciences	Biology
Master's Degree				Biology
Diploma	1991.	Faculty of Biology in Belgrade	Biological Sciences	Human Genetics
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20EKS	Procedures for Operating with Experimental Animals		
2	D20MOL	Molecular Genetic Studies of Orofacial Diseases		
3	D20MAT	Clinical Application of Stem Cells in Dentistry		
4	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Categor y
1	Zaric S, Bojic B, Jankovic L, Dapcevic B, <b>Popovic B</b> , Cakic S, et al. Periodontal Therapy Improves Gastric Helicobacter pylori Eradication. Journal of Dental Research. 2009;88(10):946-50.			M21a
2	Vejnovic D, Milic V, <b>Popovic B</b> , Damnjanovic T, Maksimovic N, Bunjevacki V, et al. Association of C35T polymorphism in dihydrofolate reductase gene with toxicity of methotrexate in rheumatoid arthritis patients. Expert Opinion on Drug Metabolism & Toxicology. 2019;15(3):253-7.			M21
3	Krunic J, Stojanovic N, Dukic L, Roganovic J, <b>Popovic B</b> , Simic I, et al. Clinical antibacterial effectiveness and biocompatibility of gaseous ozone after incomplete caries removal. Clinical Oral Investigations. 2019;23(2):785-92.			M21
4	<b>Popovic B</b> , Velimirovic M, Stojkovic T, Brajovic G, De Luka SR, Milovanovic I, et al. The influence of ageing on the extrapineal melatonin synthetic pathway. Experimental Gerontology. 2018;110:151-7.			M21
5	Andric M, Dozic B, <b>Popovic B</b> , Stefanovic D, Basta-Jovanovic G, Djogo N, et al. Survivin expression in odontogenic keratocysts and correlation with cytomegalovirus infection. Oral Diseases. 2010;16(2):156-9.			M21
6	<b>Popovic B</b> , Jekic B, Novakovic I, Lukovic LJ, Tepavcevic Z, Jurisic V, et al. Bcl-2 expression in oral squamous cell carcinoma. Annals of the New York Academy of Sciences. 2007;1095:19-25.			M21
7	Jelovac DB, Tepavcevic Z, Nikolic N, Ilic B, Eljabo N, <b>Popovic B</b> , et al. The amplification of c-erb-B2 in cancer-free surgical margins is a predictor of poor outcome in oral squamous cell carcinoma. International Journal of Oral and Maxillofacial Surgery. 2016;45(6):700-5.			M22
8	Trivanovic D, Jaukovic A, <b>Popovic B</b> , Krstic J, Mojsilovic S, Okic-Djordjevic I, et al. Mesenchymal stem cells of different origin: Comparative evaluation of proliferative capacity, telomere length and pluripotency marker expression. Life Sciences. 2015;141:61-73.			M22
9	Jekic B, Lukovic L, Bunjevacki V, Milic V, Novakovic I, Damnjanovic T, Milasin J, <b>Popovic B</b> , et al. Association of the TYMS 3G/3G genotype with poor response and GGH 354GG genotype with the bone marrow toxicity of the methotrexate in RA patients. European Journal of Clinical Pharmacology. 2013;69(3):377-83.			M22
10	Milic V, Jekic B, Lukovic L, Bunjevacki V, Milasin J, Novakovic I, Damnjanovic T, <b>Popovic B</b> , et al. Association of dihydrofolate reductase (DHFR)-317AA genotype with poor response to methotrexate in patients with rheumatoid arthritis. Clinical and Experimental Rheumatology. 2012;30(2):178-83.			M22
11	Regueiro M, Rivera L, Chennakrishnaiah S, <b>Popovic B</b> , Andjus S, Milasin J, et al. Ancestral modal Y-STR haplotype shared among Romani and South Indian populations. Gene. 2012;504(2):296-302.			M22
12	<b>Popovic B</b> , Jekic B, Novakovic I, Lukovic L, Konstantinovic V, Babic M, et al. Cancer genes alterations and HPV infection in oral squamous cell carcinoma. International Journal of Oral and Maxillofacial Surgery. 2010;39(9):909-15.			M22
13	Carkic J, Nikolic N, Radojevic-Skodric S, Kuzmanovic-Pficer J, Brajovic G, Antunovic M, Milasin J, <b>Popovic B</b> . The role of TERT-CLPTM1L SNPs, hTERT expression and telomere length in the pathogenesis of oral squamous cell carcinoma. Journal of Oral Science. 2016;58(4):449-58.			M23
14	Brajovic G, <b>Popovic B</b> , Puletic M, Kostic M, Milasin J. Estimation of total bacteria by real-time PCR in patients with periodontal disease. Srpski Arhiv Za Celokupno Lekarstvo. 2016;144(1-2):10-4.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		253 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		27		
Current projects		National 2		International
Professional development				
Other relevant information:				



**Table 9.6 Teachers' competences**

Name			Srđan Poštić	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1987.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics
Doctoral Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1992.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Magister Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Master's Degree				
Diploma	1985.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20FUN	Assessment of Changes in the Quality of the Osseous Fundament from the Aspect of Prosthetic Treatment Planning		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Ristic L, Dakovic D, <b>Postic S</b> , Lazic Z, Bacevic M, Vucevic D. Clinical Characteristics of Abutment Teeth with Gingival Discoloration. Journal of Prosthodontics. 2019;28(1):e45-e50.			M21
2	Biocanin V, Antonijevic D, <b>Postic S</b> , Ilic D, Vukovic Z, Milic M, et al. Marginal Gaps between 2 Calcium Silicate and Glass Ionomer Cements and Apical Root Dentin. Journal of Endodontics. 2018;44(5):816-21.			M21
3	Starcevic A, <b>Postic S</b> , Radojicic Z, Starcevic B, Milovanovic S, Ilankovic A, et al. Volumetric Analysis of Amygdala, Hippocampus, and Prefrontal Cortex in Therapy-Naive PTSD Participants. Biomed Research International (ex Journal of Biomedicine and Biotechnology). 2014: Article ID 968495			M21
4	Ilic D, Brkovic S, <b>Postic S</b> . Overdenture in terms of preparation and restoration of supporting teeth: Review report. Vojnosanitetski pregljed. 2018 (Online First: October, 2018). DOI: 10.2298/VSP1803230164I			M23
5	<b>Postic S</b> . Specific occlusal scheme for partially edentulous patients with TMD signs-preliminary report. Journal of Stomatology Oral and Maxillofacial Surgery. 2018;119(4):337-47.			M23
6	Trifkovic B, Budak I, Vukelic D, Puskar T, Jevremovic D, Todorovic A, <b>Postic S</b> . Analysis of accuracy and precision of optical 3D digitisation devices in dental computer-aided-design and computer-aided-manufacturing systems. Maejo International Journal of Science and Technology. 2017;11(1):45-57.			M23
7	Kucevic E, Pavlovic J, <b>Postic S</b> , Cutovic T, Todic J. Analysis of occlusal characteristics of identical homozygous twins. Vojnosanitetski Pregled. 2017;74(12):1128-33.			M23
8	Brkovic S, <b>Postic S</b> , Ilic D. Influence of the magnetic field on microorganisms in the oral cavity. Journal of Applied Oral Science. 2015;23(2):179-86.			M23
9	<b>Postic S</b> , Todorovic Lj. A preliminary study on local administration of dexamethasone after tooth extraction - Better preservation of residual alveolar ridge? Vojnosanitetski Pregled. 2014;71(5):499-502.			M23
10	<b>Postic S</b> . Effects of calcitonin and calcium medication in treatment of edentulous osteoporotic mandible. Vojnosanitetski Pregled. 2013;70(6):576-9.			M23
11	<b>Postic S</b> . Influence of balanced occlusion in complete dentures on the decrease in the reduction of an edentulous ridge. Vojnosanitetski Pregled. 2012;69(12):1055-60.			M23
12	Brkovic-Popovic S, Stanisic-Sinobad D, <b>Postic S</b> , Djukanovic D. Radiographic changes in alveolar bone height on overdenture abutments: a longitudinal study. Gerodontology. 2008;25(2):118-23.			M51
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		52 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		11		
Current projects		National	International	
Professional development				
Other relevant information:				
1.Large Patent No II-2008 / 0592-52523 in the Patent Register of the Intellectual Property Office of the Republic of Serbia,				
2.Small patent no. MP-2014 / 0061-1414 in the Patent Register of the Intellectual Property Office of the Republic of Serbia;				
Three verified ongoing projects registered in the London International Biomedical Research Database:				
1.Assessment of quality of life of acrylic removable denture wearers-Published-Reference status-ISRCTN11586190-2018 year				
2.OHIP study in edentulous population - Published-Reference status-ISRCTN99907946-2018 year				
3. Specific occlusal scheme for patients with TM disorders - Published-Reference status-ISRCTN46870267				
Professional development : - 2009. course in Salzburg (Austria) sponsored by the American Austrian Foundation / Open Medical Institute.				

**Table 9.6 Teachers' competences**

<b>Name</b>			Ana Pucar	
<b>Title</b>			Associate Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 2000.	
<b>Field of scientific or artistic expertise</b>			Clinical Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine
Doctoral Degree	2006.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Magister Degree	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Diploma	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20FSB	Physiological States and Systemic Diseases – the Impact on the Orofacial Region		
2	D20MOD	Modulation of the Oral Biofilm		
	The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)			Category
1	Shin K-H, Kim RH, Yu B, Kang MK, Elashoff D, Christensen R, <b>Pucar A</b> , Park NH. Expression and mutation analysis of heterogeneous nuclear ribonucleoprotein G in human oral cancer. <i>Oral Oncology</i> . 2011;47(11):1011-6.			M21a
2	Matic Petrovic S, Radunovic M, Barac M, Kuzmanovic Pficer J, Pavlica D, Arsenije vic Arsic V, <b>Pucar A</b> . Subgingival areas as potential reservoirs of different <i>Candida spp</i> in type 2 diabetes patients and healthy subjects. <i>Plos One</i> . 2019;14(1): Article Number: e0210527.			M21
3	Grdovic N, Rajic J, Matic Petrovic S, Dinic S, Uskokovic A, Mihailovic M, Arambasic Jovanovic J, Tolic A, <b>Pucar A</b> , et al. Association of CXCL12 gene promoter methylation with periodontitis in patients with diabetes mellitus type 2. <i>Archives of Oral Biology</i> . 2016;72:124-33.			M21
4	Pucar A, Milasin J, Lekovic V, Vukadinovic M, Ristic M, Putnik S, et al. Correlation between atherosclerosis and periodontal putative pathogenic bacterial infections in coronary and internal mammary arteries. <i>Journal of Periodontology</i> . 2007;78(4):677-82.			M21
5	Petrovic M, Jelovac DB, Antic S, Antunovic M, Lukic N, Sabani M, Mudrak J, Jezdic Z, <b>Pucar A</b> , et al. Medication-Related Osteonecrosis of the Jaws: Two Center Retrospective Cohort Studies. <i>Biomed Research International</i> . 2019: Article Number: 8345309.			M22
6	Shin K-H, <b>Pucar A</b> , Kim RH, Bae SD, Chen W, Kang MK, et al. Identification of senescence-inducing microRNAs in normal human keratinocytes. <i>International Journal of Oncology</i> . 2011;39(5):1205-11.			M22
7	Kannosh I, Staletovic D, Toljic B, Radunovic M, <b>Pucar A</b> , Petrovic SM, et al. The presence of periopathogenic bacteria in subgingival and atherosclerotic plaques- An age related comparative analysis. <i>Journal of Infection in Developing Countries</i> . 2018;12(12):1088-95.			M23
8	Matic-Petrovic S, <b>Pucar A</b> , Jotic A, Milicic B, Arambasic-Jovanovic J, Vidakovic M, et al. Relationship between serum tumor necrosis factor receptor-2 concentration and periodontal destruction in patients with type 2 diabetes: Cross-sectional study. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2016;144(5-6):266-72.			M23
9	Matic Petrovic S, Cimbaljevic M, Radunovic M, Kuzmanovic Pficer J, Jotic A, <b>Pucar A</b> . Detection and sampling methods for isolation of <i>Candida spp</i> . from oral cavities in diabetics and non-diabetics. <i>Brazilian Oral Research</i> . 2015;29(1): Article Number: 0077.			M23
10	Matic Petrovic S, Zelic K, Milasin J, Popovic B, <b>Pucar A</b> , Zelic O. Detection of Herpes Simplex Virus Type 1 in Gingival Crevicular Fluid of Gingival Sulcus/Periodontal Pocket Using Polymerase Chain Reaction. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2014;142(5-6):296-300.			M23
11	Jankovic S, Aleksic Z, Nikolic Jakoba N, Stanimirovic D, Stojic Z, <b>Pucar A</b> , et al. The effect of chlorhexidine on the receptor activator of NF-kappa B LIGAND (RANKL) and osteoprotegerin (OPG) expression in chronic periodontitis in humans and companion animals. <i>Acta Veterinaria-Beograd</i> . 2010;60(5-6):641-52.			M23
12	Checchi L, <b>Pucar A</b> , Checchi V. Bilaminar connective tissue graft as an alternative treatment of leukoplakia: Case report. <i>Quintessence International</i> . 2007;38(1):39-44.			M23
13	Aleksic Z, Jankovic S, Dimitrijevic B, <b>Pucar A</b> , Lazic V, Lekovic V. Clinical impact of platelet rich plasma in treatment of gingival recessions. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2008;136(3-4):95-103.			M24
14	Sanja Matić Petrović, Milena Barać, Jovana Kuzmanović Pfićer, Milena Radunović, Aleksandra Jotić, <b>Ana Pucar</b> . Presence of Different <i>Candida Species</i> at Denture Wearers With Type 2 Diabetes and Clinically Healthy Oral Mucosa-Pilot Study. <i>Balkan Journal of Dental Medicine</i> , 2018, 22 (1), 15-21. doi:10.2478/bjdm-2018-0003			M51
15	Sanja Matić Petrović, Mihajlo Đorđević, Milena Radunović, Tanja Živanović, Dušan Pavlica, <b>Ana Pucar</b> . Geographic Tongue - Does <i>Candida</i> Play a Role in its Pathogenesis. <i>Balkan Journal of Dental Medicine</i> , 2019, 23 (3), 152-156. https://doi.org/10.2478/bjdm-2019-0027			M51
16	Matic Petrovic S, Jovelić N, Toljic B, Djordjevic M , <b>Pucar A</b> . <i>TNFRs polymorphism and serum concentrations in periodontitis and diabetes (Meeting Abstract)</i> . ORAL DISEASES September 2016 . Volume 20, Issue Supplement S2, (2016), vol. 20, Pages 1–54			M30
17	Radunovic M , Matic Petrovic S , Cimbaljevic M , Kuzmanovic Pficer J , Pavlica D, Arsic Arsenije vic V , <b>Pucar A</b> . Subgingival sites and oral cavity as reservoirs for <i>Candida spp</i> . in diabetics and non-diabetics. <i>ISHAM Congress Amsterdam</i> , June 30 - July 4. <i>Medical Mycology</i> , 2018, 56, S1–S159 doi: 10.1093/mmy/myy036			M30
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		124 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		12		
Current projects		National 1		International

Professional development	2008 - 2009. Visiting Researcher Dept. of Oral Biology and Oral Medicine, UCLA School of Dentistry
Other relevant information:	

**Table 9.6 Teachers' competences**

<b>Name</b>			Ivana Radović	
<b>Title</b>			Associate Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 2002.	
<b>Field of scientific or artistic expertise</b>			Clinical Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2018.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Preventive and Pediatric Dentistry
Doctoral Degree	2010.	Univerzitet u Sijeni (nostrifikovan 2011.)	Medical Sciences	Dentistry
Specialization	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Master's Degree				
Diploma	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20RDE	Materials, Therapeutics and Medical Devices in Restorative and Pediatric Dentistry and Endodontics		
2	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
	The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)			Category
1	Juloski J, <b>Radovic I</b> , Goracci C, Vulicevic ZR, Ferrari M. Ferrule Effect: A Literature Review. Journal of Endodontics. 2012;38(1):11-9.			M21a
2	<b>Radovic I</b> , Corciolani G, Magni E, Krstanovic G, Pavlovic V, Vulicevic ZR, et al. Light transmission through fiber post: The effect on adhesion, elastic modulus and hardness of dual-cure resin cement. Dental Materials. 2009;25(7):837-44.			M21a
3	Coniglio I, Magni E, Goracci C, <b>Radovic I</b> , Carvalho CA, Grandini S, et al. Post space cleaning using a new nickel titanium endodontic drill combined with different cleaning regimens. Journal of Endodontics. 2008;34(1):83-6.			M21a
4	Juloski J, Fadda GM, <b>Radovic I</b> , Chieffi N, Vulicevic ZR, Aragonese JM, et al. Push-out bond strength of an experimental self-adhesive resin cement. European Journal of Oral Sciences. 2013;121(1):50-6.			M21
5	<b>Radovic I</b> , Mazzitelli C, Chieffi N, Ferrari M. Evaluation of the adhesion of fiber posts cemented using different adhesive approaches. European Journal of Oral Sciences. 2008;116(6):557-63.			M21
6	Magni E, Mazzitelli C, Papacchini F, <b>Radovic I</b> , Goracci C, Coniglio I, et al. Adhesion between fiber posts and resin luting agents: A microtensile bond strength test and an SEM investigation following different treatments of the post surface. Journal of Adhesive Dentistry. 2007;9(2):195-202.			M21
7	Papacchini F, Monticelli F, Hasa I, <b>Radovic I</b> , Fabianelli A, Polimeni A, et al. Effect of air-drying temperature on the effectiveness of silane primers and coupling blends in the repair of a microhybrid resin composite. Journal of Adhesive Dentistry. 2007;9(4):391-7.			M21
8	Papacchini F, Monticelli F, <b>Radovic I</b> , Chieffi N, Goracci C, Tay FR, et al. The application of hydrogen peroxide in composite repair. Journal of Biomedical Materials Research Part B-Applied Biomaterials. 2007;82B(2):298-304.			M21
9	Papacchini F, Toledano M, Monticelli F, Osorio R, <b>Radovic I</b> , Polimeni A, et al. Hydrolytic stability of composite repair bond. European Journal of Oral Sciences. 2007;115(5):417-24.			M21
10	<b>Radovic I</b> , Monticelli F, Goracci C, Cury AH, Coniglio I, Vulicevic ZR, et al. The effect of sandblasting on adhesion of a dual-cured resin composite to methacrylic fiber posts: Microtensile bond strength and SEM evaluation. Journal of Dentistry. 2007;35(6):496-502.			M21
11	<b>Radovic I</b> , Monticelli F, Papacchini F, Magni E, Cury AH, Vulicevic ZR, et al. Accelerated aging of adhesive-mediated fiber post-resin composite bonds: A modeling approach. Journal of Dentistry. 2007;35(8):683-9.			M21
12	Simonetti M, <b>Radovic I</b> , Vano M, Chieffi N, Goracci C, Tognini F, et al. The influence of operator variability on adhesive cementation of fiber posts. Journal of Adhesive Dentistry. 2006;8(6):421-5.			M21
13	Beloica M, Goracci C, Ramos Carvalho CA, <b>Radovic I</b> , Margvelashvili M, Vulicevic ZR, et al. Microtensile vs Microshear Bond Strength of All-in-One Adhesives to Unground Enamel. Journal of Adhesive Dentistry. 2010;12(6):427-33.			M22
14	Monticelli F, Osorio R, Sadek FT, <b>Radovic I</b> , Toledano M, Ferrari M. Surface treatments for improving bond strength to prefabricated fiber posts: A literature review. Operative Dentistry. 2008;33(3):346-55.			M22
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations			1.112 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			27	
Current projects			National 2	International
Professional development	2007: University of Ulm, Germany; 2005/06: University of Siena, Italy; New Southeastern University, Fort Lauderdale, Florida, USA.			
Other relevant information: Award of the Serbian Medical Society for Scientific Research (2017); Annual Award of the Association of Dentists of Serbia to the distinguished younger dentist for results achieved in the dental profession and science (2010); She was a scholarship holder of the Ministry of Science, Technology and Development of the Republic of Serbia (2002) and the Republican Foundation for the Development of the Scientific and Artistic Youth of Serbia (1999-2002).				

**Table 9.6 Teachers' competences**

<b>Name</b>			Jelena Roganović	
<b>Title</b>			Associate Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 2002.	
<b>Field of scientific or artistic expertise</b>			Basic Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Pharmacology in Dentistry
Doctoral Degree	2012.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine
Magister Degree	2006.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine
Diploma	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
No	Code	Course		
1	D20BMS	Stem Cell Biology and Cell Signalling		
2	D20TSM	Transduction Signalling Molecules in Oral Tissues in Physiological and Diseased Conditions		
3	D20KBO	Orofacial Pain Control		
4	D20RDE	Materials, Therapeutics and Medical Devices in Restorative and Pediatric Dentistry and Endodontics		
5	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
	The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field			
				Cat.
1	Radovic N, Jakoba NN, Petrovic N, Milosavljevic A, Brkovic B, <b>Roganovic J.</b> MicroRNA-146a and microRNA-155 as novel crevicular fluid biomarkers for periodontitis in non-diabetic and type 2 diabetic patients. <i>Journal of Clinical Periodontology</i> . 2018;45(6):663-71.			M21a
2	Milosavljevic A, Djukic L, Toljic B, Milasin J, Dzeletovic B, Brkovic B, <b>Roganovic J.</b> Melatonin levels in human diabetic dental pulp tissue and its effects on dental pulp cells under hyperglycaemic conditions. <i>International Endodontic Journal</i> . 2018;51(10):1149-58.			M21a
3	Ilic J, Radovic K, <b>Roganovic J.</b> Brkovic B, Stojic D. The Levels of Vascular Endothelial Growth Factor and Bone Morphogenetic Protein 2 in Dental Pulp Tissue of Healthy and Diabetic Patients. <i>Journal of Endodontics</i> . 2012;38(6):764-8.			M21a
4	Stojic D, Pesic S, Radenkovic M, <b>Popovic-Roganovic J.</b> Pesic Z, Grbovic L. Responses of the human submandibular artery to ACh and VIP. <i>Journal of Dental Research</i> . 2007;86(6):565-70.			M21a
5	Krunic J, Stojanovic N, Dukic L, <b>Roganovic J.</b> Popovic B, Simic I, et al. Clinical antibacterial effectiveness and biocompatibility of gaseous ozone after incomplete caries removal. <i>Clinical Oral Investigations</i> . 2019;23(2):785-92.			M21
6	Djukic LJ, <b>Roganovic J.</b> Brajovic MD, Bokonjic D, Stojic D. The effects of anti-hypertensives and type 2 diabetes on salivary flow and total antioxidant capacity. <i>Oral Diseases</i> . 2015;21(5):619-25.			M21
7	<b>Roganovic J.</b> Djukic LJ, Krsljak E, Tanic N, Stojic D. Reduced muscarinic parotid secretion is underlain by impaired NO signaling in diabetic rabbits. <i>Oral Diseases</i> . 2015;21(5):634-40.			M21
8	Radovic K, Ilic J, <b>Roganovic J.</b> Stojic D, Brkovic B, Pudar G. Denture stomatitis and salivary vascular endothelial growth factor in immediate complete denture wearers with type 2 diabetes. <i>Journal of Prosthetic Dentistry</i> . 2014;111(5):373-9.			M21
9	<b>Roganovic J.</b> Radenkovic M, Tanic N, Petrovic N, Stojic D. Impairment of acetylcholine-mediated endothelium-dependent relaxation in isolated parotid artery of the alloxan-induced diabetic rabbit. <i>European Journal of Oral Sciences</i> . 2011;119(5):352-60.			M21
10	<b>Popovic J.</b> Krsljak E, Grbovic L, Stojic D. The effects of acute and chronic lithium treatment on rat submandibular salivation. <i>Oral Diseases</i> . 2005;11(2):100-3.			M21
11	Stojic V, Glisic B, Djukic Lj, Prokic B, Janovic A, Stamenkovic Z, Milutinovic-Smiljanic S, Danilovic V, Brkovic B, <b>Roganovic J.</b> Mandibular lateral deviation induces alteration in vascular endothelial growth factor expression and oxidative stress/nitric oxide generation in rat condyle, synovial membrane and masseter muscle. <i>Archives of Oral Biology</i> . 2020;110(February): Article no. 104599.			M22
12	Bacevic M, Brkovic B, Lamber F, Djukic L, Petrovic N, <b>Roganovic J.</b> Leukocyte- and platelet-rich fibrin as graft material improves microRNA-21 expression and decreases oxidative stress in the calvarial defects of diabetic rabbits. <i>Archives of Oral Biology</i> . 2019;102:231-7.			M22
13	Kopcalic K, Petrovic N, Stanojkovic TP, Stankovic V, Bukumiric Z, <b>Roganovic J.</b> et al. Association between miR-21/146a/155 level changes and acute genitourinary radiotoxicity in prostate cancer patients: A pilot study. <i>Pathology Research and Practice</i> . 2019;215(4):626-31.			M22
14	Petrovic N, Davidovic R, Jovanovic-Cupic S, Krajnovic M, Lukic S, Petrovic M, <b>Roganovic J.</b> Changes in miR-221/222 Levels in Invasive and In Situ Carcinomas of the Breast: Differences in Association with Estrogen Receptor and TIMP3 Expression Levels. <i>Molecular Diagnosis &amp; Therapy</i> . 2016;20(6):603-15.			M22
15	Petrovic N, Mandusic V, Dimitrijevic B, <b>Roganovic J.</b> Lukic S, Todorovic L, et al. Higher miR-21 expression in invasive breast carcinomas is associated with positive estrogen and progesterone receptor status in patients from Serbia. <i>Medical Oncology</i> . 2014;31(6): Article Number: 977			M22
16	Petrovic N, Mandusic V, Stanojevic B, Lukic S, Todorovic L, <b>Roganovic J.</b> et al. The difference in miR-21 expression levels between invasive and non-invasive breast cancers emphasizes its role in breast cancer invasion. <i>Medical Oncology</i> . 2014;31(3): Article Number: 867			M22
17	<b>Roganovic J.</b> Radenkovic M, Stojic D. ACh- and VIP-induced vasorelaxation in rabbit facial artery after carotid artery occlusion. <i>Archives of Oral Biology</i> . 2010;55(5):333-42.			M22
18	Brkovic B, Gardasevic M, <b>Roganovic J.</b> Jovic N, Todorovic L, Stojic D. Lidocaine plus clonidine for maxillary infiltration anaesthesia: parameters of anaesthesia and vascular effects. <i>International Journal of Oral and Maxillofacial Surgery</i> . 2008;37(2):149-55.			M22
19	Stojic D, Radenkovic M, Krsljak E, <b>Popovic J.</b> Pesic S, Grbovic L. Influence of the endothelium on the vasorelaxant response to acetylcholine and vasoactive intestinal polypeptide in the isolated rabbit facial artery. <i>European Journal of Oral Sciences</i> . 2003;111(2):137-43.			M22
20	Petrovic N, Jovanovic-Cupic S, Brajuskovic G, Lukic S, <b>Roganovic J.</b> Krajnovic M, et al. Micro RNA-21 expression levels in invasive breast carcinoma with a non-invasive component. <i>Archives of Biological Sciences</i> . 2015;67(4):1285-95.			M23
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations			102 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			21	
Current projects			National 1	International

Professional development	
Other relevant information:	

**Table 9.6 Teachers' competences**

Name			Miloš Hadži Mihailović	
Title			Associate Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2000.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine
Doctoral Degree	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Magister Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Master's Degree				
Diploma	1995.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20FSB	Physiological States and Systemic Diseases – the Impact on the Orofacial Region		
	The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)			
	Category			
1	Stanimirovic D, Zeljc K, Jankovic L, Magic M, <b>Hadzi-Mihailovic M</b> , Magic Z. TLR2, TLR3, TLR4 and CD14 gene polymorphisms associated with oral lichen planus risk. European Journal of Oral Sciences. 2013;121(5):421-6.			
2	<b>Hadzi-Mihailovic M</b> , Petrovic R, Raybaud H, Stanimirovic D, Koray MO. Expression and role of p53 in oral lichen planus patients. Journal of Buon. 2017;22(5):1278-86.			
3	Dakovic D, Mileusnic I, Hajdukovic Z, Cakic S, <b>Hadzi-Mihailovic M</b> . Gingivitis and periodontitis in children and adolescents suffering from type 1 diabetes mellitus. Vojnosanitetski Pregled. 2015;72(3):265-73.			
4	Nedeljkovic N, Cubrilo D, <b>Hadzi-Mihailovic M</b> . Changes in soft tissue profile following the treatment using a Herbst appliance - A photographic analysis. Vojnosanitetski Pregled. 2014;71(1):9-15.			
5	<b>Hadzi-Mihailovic M</b> , Cakic S, Jankovic S, Raybaud H, Nedeljkovic N, Jankovic Lj. Ki-67 expression in oral lichen planus. Journal of Buon. 2012;17(1):132-7.			
6	Djuric M, Cakic S, <b>Hadzi-Mihailovic M</b> , Petrovic D, Jankovic Lj. Oral status in patients receiving 5-fluorouracil for colorectal cancer. Journal of Buon. 2010;15(3):475-9.			
7	<b>Hadzi-Mihailovic M</b> , Raybaud H, Monte R, Cakic S, Djuric M, Jankovic Lj. Bcl-2 expression and its possible influence on malignant transformation of oral lichen planus. Journal of Buon. 2010;15(2):362-8.			
8	Jankovic S, Aleksic Z, Nikolic JN, Stanimirovic D, Stojic Z, Pucar A, <b>Hadzi-Mihailovic M</b> . The effect of chlorhexidine on the receptor activator of NF-kappa B LIGAND (RANKL) and osteoprotegerin (OPG) expression in chronic periodontitis in humans and companion animals. Acta Veterinaria-Beograd. 2010;60(5-6):641-52.			
9	<b>Hadzi-Mihailovic M</b> , Raybaud H, Monteil R, Jankovic Lj. Expression of Fas/FasL in patients with oral lichen planus. Journal of Buon. 2009;14(3):487-93.			
10	Rakic M, Zelic K, Pavlica D, <b>Hadzi-Mihailovic M</b> , Milasin J, Milicic B, et al. Association between clinical parameters and the presence of Aggregatibacter actinomycetemcomitans and Porphyromonas gingivalis in patients with progressive periodontal lesions. Vojnosanitetski Pregled. 2010;67(11):898-902.			
11	<b>Hadzi-Mihailovic M</b> , Jankovic Lj, Cakic S. Circulating Immune Complexes, Immunoglobulin G, Salivary Proteins and Salivary Immunoglobulin A in Patients with Sjogren's Syndrome. Srpski Arhiv Za Celokupno Lekarstvo. 2009;137(3-4):134-9.			
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		47 (WoS)		
Total number of papers on the SCI (or SSCI) list		10		
Current projects		National 1		International
Professional development		Scientific training at the Department of Oral Pathobiology, University of Nice, France - 2003		
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Boban Aničić	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1995.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2016.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Maxillofacial Surgery
Doctoral Degree	2014.	School of Dental Medicine, University of Belgrade	Medical Sciences	Dentistry
Specialization	2003.	School of Dental Medicine, University of Belgrade	Dental Sciences	Maxillofacial Surgery
Magister Degree	1997.	School of Dental Medicine, University of Belgrade	Dental Sciences	Socijalna Medicine-Dentistry
Master's Degree				
Diploma	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20PEN	Principles of Epidemiological Sciences in Dental Public Health		
2	D20KVP	Quality of Life of Patients with Orofacial Diseases		
	The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)			
1	Nikolic N, Anicic B, Carkic J, Simonovic J, Toljic B, Tanic N, et al. High frequency of p16 and p14 promoter hypermethylation and marked telomere instability in salivary gland tumors. Archives of Oral Biology. 2015;60(11):1662-6.			
2	Brucoli M, Boffano P, Romeo I, Corio C, Benech A, Ruslin M, et al. The epidemiology of edentulous atrophic mandibular fractures in Europe. Journal of Cranio-Maxillofacial Surgery. 2019;47(12):1929-34.			
3	Brucoli M, Boffano P, Romeo I, Corio C, Benech A, Ruslin M, et al. Management of maxillofacial trauma in the elderly: A European multicenter study. Dental Traumatology. 2019 Dec 21. doi: 10.1111/edt.12536.			
4	Nikolic N, Carkic J, Dimitrijevic, II, Eljabo N, Radunovic M, Anicic B, et al. P14 methylation: an epigenetic signature of salivary gland mucoepidermoid carcinoma in the Serbian population. Oral Surgery Oral Medicine Oral Pathology Oral Radiology. 2018;125(1):52-8.			
5	Dozic B, Glumac S, Boricic N, Dozic M, Anicic B, Boricic I. Immunohistochemical expression of caspases 9 and 3 in adenoid cystic carcinoma of salivary glands and association with clinicopathological parameters. Journal of Buon. 2016;21(1):152-60.			
6	Brucoli M, Boffano P, Romeo I, Corio C, Benech A, Ruslin M, Forouzanfar T, Rodríguez-Santamarta T, de Vicente JC, Tarle M, Dediol E, Pechalova P, Pavlov N, Daskalov H, Doykova I, Kelemith K, Tamme T, Kopchak A, Shumynskiy I, Corre P, Bertin H, Bourry M, Guyonvarc'h P, Dovšak T, Vozlič D, Birk A, Aničić B, Konstantinovic VS, Jensen TS. Management of mandibular condylar fractures in patients with atrophic edentulous mandibles. J Stomatol Oral Maxillofac Surg. 2019 Oct 23. DOI: 10.1016/j.jormas.2019.10.004			
7	Brucoli M, Boffano P, Romeo I, Corio C, Benech A, Ruslin M, Forouzanfar T, Starch-Jensen T, Rodríguez-Santamarta T, de Vicente J.C, Snäll J, Thorén H, Aničić Boban, Konstantinović Vitomir S, Pechalova P, Pavlov N, Daskalov H, Doykova I, Kelemith K, Tamme T, Kopchak A, Shumynskiy I, Corre P, Bertin H, Goguet Q, Anquetil M, Louvrier A, Meyer C, Dovšak T, Vozlič D, Birk A, Tarle M, Dediol E. (2019). Epidemiology of maxillofacial trauma in the elderly: A European multicenter study. Journal of Stomatology Oral and Maxillofacial Surgery (ex: Revue de Stomatologie de Chirurgie Maxillo-Faciale et de Chirurgie Orale). DOI: 10.1016/j.jormas.2019.09.002 (Available online 15 September 2019).			
8	Konstantinovic VS, Puzovic D, Anicic B, Jelovac DB. Epidemiological, Clinical, and Forensic Aspects of Chainsaw, Circular Saw, and Grinding Saw Injuries in the Maxillofacial Region. Journal of Craniofacial Surgery. 2010;21(4):1029-32.			
9	Nikolic N, Anicic B, Tepavcevic Z, Jezdic Z, Carkic J, Toljic B, et al. SOMATIC MUTATION AND POLYMORPHISM ANALYSIS IN PLEOMORPHIC ADENOMAS OF THE SALIVARY GLANDS. Journal of Medical Biochemistry. 2013;32(4):354-60.			
10	Vukadinović M, urednik; Milan Petrović, Boban Aničić, Zoran Jezdić, Vladimir Sinobad, Nikola Miković. Maksilofacijalna hirurgija: praktikum. Beograd: Stomatološki fakultet, Univerzitet u Beogradu; 2018. ISBN 978-86-80953-52-6			
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		24		
Total number of papers on the SCI (or SSCI) list		9		
Current projects		National	International	
Professional development				
Other relevant information:				



**Table 9.6 Teachers' competences**

Name			Katarina Beljić Ivanović	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2006.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology
Doctoral Degree	2015.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology and Endodontics
Magister Degree	2003.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology
Master’s Degree				
Diploma	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20PRO	Prospective and Retrospective Investigations of Dental Tissue Reconstruction		
	The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)			Category
1	Jakovljevic A, Andric M, Nikolic N, Coric V, Krezovic S, Carkic J, et al. Levels of oxidative stress biomarkers and bone resorption regulators in apical periodontitis lesions infected by Epstein-Barr virus. International Endodontic Journal. 2018;51(6):593-604.			M21a
2	Jakovljevic A, Andric M, Knezevic A, Milicic B, Beljic-Ivanovic K, Perunovic N, et al. Herpesviral-bacterial co-infection in mandibular third molar pericoronitis. Clinical Oral Investigations. 2017;21(5):1639-46.			M21
3	Jakovljevic A, Kuzmanovic J, Dragan IE, Knezevic A, Miletic M, Beljic-Ivanovic K, et al. The Role of Varicella Zoster Virus in the Development of Periapical Pathoses and Root Resorption: A Systematic Review. Journal of Endodontics. 2017;43(8):1230-6.			M21
4	Miletic V, Beljic-Ivanovic K, Ivanovic V. Clinical reproducibility of three electronic apex locators. International Endodontic Journal. 2011;44(8):769-76.			M21
5	Nikolic N, Jakovljevic A, Carkic J, Beljic-Ivanovic K, Miletic M, Soldatovic I, et al. Notch Signaling Pathway in Apical Periodontitis: Correlation with Bone Resorption Regulators and Proinflammatory Cytokines. Journal of Endodontics. 2019;45(2):123-8.			M21
6	Jakovljevic A, Nikolic N, Carkic J, Andric M, Miletic M, Beljic-Ivanovic K, et al. Notch ? a possible mediator between Epstein-Barr virus infection and bone resorption in apical periodontitis. Acta Odontologica Scandinavica. 2020 Mar;78(2):126-131.			M22
7	Beljic-Ivanovic K, Teodorovic N. Morphological Characteristics of Mesiobuccal Root Canals of the First Maxillary Molars. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(7-8):414-9.			M23
8	Ivanovic V, Savic-Stankovic T, Karadzic B, Ilic J, Santini A, Beljic-Ivanovic K. Postoperative Sensitivity Associated with Low Shrinkage versus Conventional Composites. Srpski Arhiv Za Celokupno Lekarstvo. 2013;141(7-8):447-53.			M23
9	Jakovljevic A, Andric M, Miletic M, Beljic-Ivanovic K, Knezevic A, Mojsilovic S, et al. Epstein-Barr virus infection induces bone resorption in apical periodontitis via increased production of reactive oxygen species. Medical Hypotheses. 2016;94:40-2.			M23
10	Jakovljevic A, Miletic M, Nikolic N, Beljic-Ivanovic K, Andric M, Milasin J. Notch signaling pathway mediates alveolar bone resorption in apical periodontitis. Medical Hypotheses. 2019;124:87-90.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		29 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		10		
Current projects		National	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Bojan Janjić	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2002.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2017.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Oral Surgery
Doctoral Degree	2014.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Magister Degree	2010.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery
Diploma	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20EIR	Epidemiological Studies of Orofacial Diseases		
	The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field			
	Category			
1	Markovic A, Djinic A, Calvo Guirado JL, Tahmaseb A, Scepanovic M, <b>Janjic B.</b> Randomized clinical study of the peri-implant healing to hydrophilic and hydrophobic implant surfaces in patients receiving anticoagulants. Clinical Oral Implants Research. 2017;28(10):1241-7.			M21a
2	Markovic A, Misic T, Calvo-Guirado JL, Delgado-Ruiz RA, <b>Janjic B</b> , Abboud M. Two-Center Prospective, Randomized, Clinical, and Radiographic Study Comparing Osteotome Sinus Floor Elevation with or without Bone Graft and Simultaneous Implant Placement. Clinical Implant Dentistry and Related Research. 2016;18(5):873-82.			M21a
3	Markovic A, Luis Calvo-Guirado J, Lazic Z, Gomez-Moreno G, Calasan D, Guardia J, Colic S, Aguilar-Salvatierra A, Gacic B, Delgado-Ruiz R, <b>Janjic B</b> , Misic T. Evaluation of Primary Stability of Self-Tapping and Non-Self-Tapping Dental Implants. A 12-Week Clinical Study. Clinical Implant Dentistry and Related Research. 2013;15(3):341-9.			M21a
4	Markovic A, Calasan D, Colic S, Stojcev-Stajcic L, <b>Janjic B</b> , Misic T. Implant stability in posterior maxilla: bone-condensing versus bone-drilling: a clinical study. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2011;112(5):557-63.			M22
5	Markovic A, Lazic Z, Misic T, Scepanovic M, Todorovic A, Thakare K, <b>Janjic B</b> , et al. Effect of surgical drill guide and irrigans temperature on thermal bone changes during drilling implant sites - Thermographic analysis on bovine ribs. Vojnosanitetski Pregled. 2016;73(8):744-50.			M23
6	Bojan Janjić, Dejan Čalasan. Nove oralno-hirurške tehnologije. Zbornik sažetaka Prvog kongresa Stomatologa Srbije sa međunarodnim učešćem. Beograd: Udruženje stomatologa Srbije, 2010. Str. 30			M64
7	Bojan Janjić, Aleksa Marković, Dejan Čalasan. Primena ITI® TE™ implantata u terapiji frakture zuba. Zbornik apstrakata Petog Simpozijum oralnih hirurga i implantologa Srbije, Beograd. 07-08.11.2008.			M64
8	Dejan Čalasan, Snježana Čolić, Bojan Janjić, Aleksa Marković. Dijagnostičke poteškoće u određivanju lokalizacije gornjih impaktiranih očnjaka - Prikaz slučaja. Zbornik apstrakata Petog Simpozijuma oralnih hirurga i implantologa Srbije, Beograd 07-8.11.2008.			M64
9	B. Janjić, A. Marković, A. Todorović, D. Milenković. Primena zamenika za kost i endoosealnih implantata u terapiji frakture alveolarnog grebena maksile – prikaz slučaja. Zbornik apstrakta Prvog simpozijuma oralnih hirurga i oralnih implantologa Srbije, Beograd, oktobar 2004.			M64
10	B. Trifković, T. Puškar , A. Todorović , I. Stančić , R. Živković, A. Popovac, M. Maksimović, B. Janjić, M. Grkinić. Značaj dentalnih faseta i implantata u maksimalnom čuvanju zubne substance” (prikaz slučaja). XVIII simpozijum protetičara Srbije "Preventivni aspekti savremene stomatološke protetike I", 16-19.06.2011 Divčibare (Zbornik radova, strana 51, ISBN 978-86-6061-012-8).			M64
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			84 (WoS, automatski)	
Total number of papers on the SCI (or SSCI) list			5	
Current projects			National	International
Professional development				
Spent 3 months, since 10/07/2011. to 10/10/2011. working under supervision, Prof. Dr. Jose Luis Calvo-Guirarda. (Clinic of Odontology, Implantology and Biomaterials. Department of Dentistry, University of Murcia, Spain.)				
Spent 3 months, from 01/07/2017 to 31/12/2017. working under supervision, Prof. by Dr. Jose Luis Calvo-Guirard. (Department of Odontology, Implantology and Biomaterials. UCAM University of Murcia, Spain.)				
Spent 3 months, from 01/10/2017. to 31/12/2017. working under the supervision of Prof. Dr. Miguel Peñarrocha-Diaga (Clinical for Oral Surgery Faculty of Dental Medicine in Valencia, Spain).				
Other relevant information: Visiting Professor- Universidad Catolica de Murcia, 06/22/2015.				
- Member of the Association of Oral Surgeons of Serbia				
- Member of the Implantologists Association of Serbia				

- Member of Serbian Medical Society
- Member of ITI Association
- Member of the EAO Association

**Table 9.6 Teachers' competences**

Name			Zoran Jezdić		
Title			Assistant Professor		
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2000.		
Field of scientific or artistic expertise			Clinical Dental Sciences		
Academic career	Year	Institution		Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2017.	School of Dental Medicine, University of Belgrade		Clinical Dental Sciences	Maxillofacial Surgery
Doctoral Degree	2016.	School of Dental Medicine, University of Belgrade		Dental Sciences	Dentistry
Specialization	2005.	School of Dental Medicine, University of Belgrade		Dental Sciences	Maxillofacial Surgery
Magister Degree	2010.	School of Dental Medicine, University of Belgrade		Dental Sciences	Maxillofacial Surgery
Master's Degree					
Diploma	1996.	School of Dental Medicine, University of Belgrade		Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies					
No	Code	Course			
1	D20KVP	Quality of Life of Patients with Orofacial Diseases			
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)					
	Category				
1	Markovic A, Misic T, Mancic D, Jovanovic I, Scepanovic M, <b>Jezdic Z.</b> Real-time thermographic analysis of low-density bone during implant placement: a randomized parallel-group clinical study comparing lateral condensation with bone drilling surgical technique. Clinical Oral Implants Research. 2014;25(8):910-8.				
2	Petrovic M, Jelovac D, Antic S, Antunovic M, Lukic N, Sabani M, Mudrak J, <b>Jezdic Z.</b> , et al. Medication-Related Osteonecrosis of the Jaws: Two Center Retrospective Cohort Studies. Biomed Research International. 2019: Article Number: 8345309.				
3	Vukadinovic M, <b>Jezdic Z.</b> , Petrovic M, Medenica LM, Lens M. Surgical management of squamous cell carcinoma of the lip: Analysis of a 10-year experience in 223 patients. Journal of Oral and Maxillofacial Surgery. 2007;65(4):675-9.				
4	Nikolic N, Anicic B, Tepavcevic Z, <b>Jezdic Z.</b> , Carkic J, Toljic B, et al. Somatic mutation and polymorphism analysis in pleomorphic adenomas of the salivary glands. Journal of Medical Biochemistry. 2013;32(4):354-60.				
5	Vukadinović Miroslav, Aničić Boban, <b>Jezdić Zoran</b> , Miković Nikola, Sinobad Vladimir. Promene gornje usne posle hirurške korekcije progenije. Acta stomatologica Naissi. 2005, vol. 21, br. 52, str. 527-534				
6	Vukadinović Miroslav, Jezdić Zoran, Aničić Boban, Sinobad Vladimir, Miković Nikola. Promene položaja donjih i gornjih sekutića posle hirurške korekcije mandibularnog prognatizma. Vojnosanitetski pregled. 2006, vol. 63, br. 5, str. 457-460				
7	Vukadinović Miroslav, Petrović Milan, Jezdić Zoran. Primena modifikovane metode po Friesu u rekonstrukciji donje usne posle uklanjanja malignih tumora. Vojnosanitetski pregled. 2006, vol. 63, br. 9, str. 801-806				
8	Vukadinović M, urednik; Milan Petrović, Boban Aničić, Zoran Jezdić, Vladimir Sinobad, Nikola Miković. Maksilofacijalna hirurgija: praktikum. Beograd: Stomatološki fakultet, Univerzitet u Beogradu; 2018. ISBN 978-86-80953-52-6				
9	Petrović M, Sjerobabin I, Štrbac S, <b>Jezdić Z.</b> Epidemiologic characteristics of mandibular fractures, 5th Congress of BaSS, Thessaloniki, 13-16 April 2000, Abstr. 0 15, p. 23				
10	Vukadinović M, Petrović M, <b>Jezdić Z.</b> The surgical treatment of tumors of the lower lip by Karapandžić myoarterial flaps in the period from 1991 to 2000. 6th Congress of BaSS, Bucharest, Romania, 3-6 May, 2001, Abstr. 0 149, p. 56				
Cumulative data on scientific and professional activities					
Total number of citations, without self citations		62 (WoS, automatski)			
Total number of papers on the SCI (or SSCI) list		4			
Current projects		National		International	
Professional development					
Other relevant information:					

**Table 9.6 Teachers' competences**

Name			Zoran Mandinić	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2007.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Preventive and Pediatric Dentistry
Doctoral Degree	2011.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2010.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Magister Degree	2008.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry
Diploma	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20RDE	Materials, Therapeutics and Medical Devices in Restorative and Pediatric Dentistry and Endodontics		
2	D20POV	Research and Definition of the Risk of Oral Diseases and Dental Injuries		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Cate gory
1	Antonijevice E, <b>Mandinic Z</b> , Curcic M, Djukic-Cosic D, Milicevic N, Ivanovic M, et al. "Borderline" fluorotic region in Serbia: correlations among fluoride in drinking water, biomarkers of exposure and dental fluorosis in schoolchildren. <i>Environmental Geochemistry and Health</i> . 2016;38(3):885-96.			M21
2	<b>Mandinic Z</b> , Curcic M, Antonijevice B, Carevic M, Mandic J, Djukic-Cosic D, et al. Fluoride in drinking water and dental fluorosis. <i>Science of the Total Environment</i> . 2010;408(17):3507-12.			M21
3	<b>Mandinic Z</b> , Curcic M, Antonijevice B, Lekic CP, Carevic M. Relationship between fluoride intake in Serbian children living in two areas with different natural levels of fluorides and occurrence of dental fluorosis. <i>Food and Chemical Toxicology</i> . 2009;47(6):1080-4.			M21
4	<b>Mandinic Z</b> , Prokic A, Mandic J, Blagojevic D, Kanjevac T, Stojkovic B, Stevanovic M, Jovicic O. Evaluation of dentists' knowledge in Serbia towards radiology in pediatric dentistry. <i>Vojnosanitetski pregled</i> . 2019 (Online First: December, 2019). DOI: 10.2298/VSP191122147M.			M23
5	Petrovic S, Basic J, <b>Mandinic Z</b> , Bozic DD, Milenkovic M, Vujic Z. Inhibitory effect of propafenone derivatives on <i>Pseudomonas aeruginosa</i> biofilm and pyocyanin production. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2019 (Online First: September 23, 2019). DOI: 10.2298/SARH180727102P.			M23
6	Djukic-Cosic D, Antonijevice E, <b>Mandinic Z</b> , Curcic M, Miladinovic DC, Antonijevice B, et al. Assessment of fluoride intake from drinking water and toothpaste in 3-year-olds: preliminary results in Belgrade, Republic of Serbia. <i>Vojnosanitetski Pregled</i> . 2019;76(6):607-14.			M23
7	Mandic J, Jovanovic S, <b>Mandinic Z</b> , Ivanovic M, Kosanovic D, Milicic B, et al. Oral health in children with special needs. <i>Vojnosanitetski Pregled</i> . 2018;75(7):675-81.			M23
8	Vukovic A, Vukovic R, Markovic D, Soldatovic I, <b>Mandinic Z</b> , Beloica M, et al. After-hours versus office-hours dental injuries in children: Does timing influence outcome? <i>Clinical Pediatrics</i> . 2016;55(1):29-35.			M23
9	Beloica M, Vulicevic ZR, <b>Mandinic Z</b> , Radovic I, Jovicic O, Carevic M, et al. Hard dental tissue minimal-invasive preparation using contemporary polymer rotating instruments and lasers. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2014;142(5-6):365-70.			M23
10	<b>Mandinic Z</b> , Vulicevic ZR, Beloica M, Radovic I, Mandic J, Carevic M, et al. The application of air abrasion in dentistry. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2014;142(1-2):99-105.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		112 (WoS, automatski)		
Total number of papers on the SCI (or SSCI) list		10		
Current projects		National 3	International1	
Professional development				
1)"Current Concepts in Research of Dentine Hypersensitivity Workshop" organized at King's College London Dental Institute, University of London, London, UK, November 15th - 16th, 2011. (Chairman's: Professor David Bartlett and Dr. Richard Chester)				
2)Child Dental Health, Leeds Dental Institute, University of Leeds, UK. Supervisors during planned visit: Professor Monty Duggal and Professor Jack Toumba. Plan of the visit: Program (Education, Clinical skills, Research). Duration of stay: 3 months (October, November and December 2012.)				
3) "Colgate Technology Discussion", Frankfurt, Germany October 7th - 8th 2013, organised by Colgate Company under supervision of D.r Fotinos Panagakos, Global Director Research Relations and Scientific Affairs from Colgate-Palmolive Company and Mr Michael Schneider, Project manager Scientific Affairs, from GABA International.				
4) "Improving teaching and mentoring competencies for educating healthcare professionals" (Modules: use of e-learning and IT in academic teaching; Učenje, teaching, instruction, and assessment in health sciences, teaching health sciences in an academic environment), ERASMUS+ project ReFEEHS, March– September 2018., 12 ECTS. University of Belgrade				
5) "Research Methodology, Scientific Writing and Result Presentation (Technical, Natural and Life Sciences)" TRAIN programme - professional development of academic staff. (13-14. December 2018.) University of Belgrade				
6) "Networking & Teamwork" - TRAIN programme - professional development of academic staff. (21 May 2019.) University of Belgrade				
7) "Communication & Presentation Skills" - TRAIN programme - professional development of academic staff.. (29-30 May 2019.) University of Belgrade				
8) "Preparing Funding Applications & Project Management" - TRAIN programme - professional development of academic staff. (13-14 June 2019.) University of Belgrade				
Other relevant information:				
1. Winner of the Norwegian Embassy Award for High Academic Achievement; 2002.				

2. Winner of the European Academy of Pediatric Dentistry "EAPD young researcher travel award 2010",
3. Winner of the European Academy of Pediatric Dentistry "The Martin Curzon Research Travel Award". The competition was held during the 11th Congress of the European Academy of Pediatric Dentistry in Strasbourg, France, May 24th - May 27th 2012.

**Table 9.6 Teachers' competences**

<b>Name</b>			Vesna Medić	
<b>Title</b>			Assistant Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 1984.	
<b>Field of scientific or artistic expertise</b>			Clinical Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2018.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics
Doctoral Degree	2006.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Magister Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Master's Degree				
Diploma	1982.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20BMA	Research of Biomaterials for Application in Dentistry		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				<b>Category</b>
1	Milutinovic-Nikolic AD, Medic VB, Vukovic ZM. Porosity of different dental luting cements. Dental Materials. 2007;23(6):674-8.			M21a
2	Obradovic-Duricic K, Duricic T, Medic V, Stamenkovic D. Protocols in classification of partially edentulous patients. Srpski Arhiv Za Celokupno Lekarstvo. 2019;147(1-2):110-6.			M23
3	Obradovic-Duricic K, Duricic T, Medic V, Radovic K. Ethics and marketing in esthetic dentistry. Srpski Arhiv Za Celokupno Lekarstvo. 2017;145(9-10):540-5.			M23
4	Obradovic-Duricic KB, Medic VB, Dodic SM, Durisic SP, Jokic BM, Kuzmanovic JM. Porcelain veneers - preparation design: A retrospective review. Hemijska Industrija. 2014;68(2):179-92.			M23
5	Antoniјеvic D, Ilic D, Medic V, Dodic S, Obradovic-Djuricic K, Rakocevic Z. Evaluation of conventional and digital radiography capacities for distinguishing dental materials on radiograms depending on the present radiopacifying agent. Vojnosanitetski Pregled. 2014;71(11):1006-12.			M23
6	Obradovic-Djuricic K, Medic V, Radisic M, Lausevic M. Correlation between the degree of Conversion and the elution of leachable components from dental resin-based cements. Journal of the Serbian Chemical Society. 2011;76(9):1307-23.			M23
7	Obradovic-Djuricic K, Medic V, Dodic S, Gavrilov D, Antonijevic D, Zrilic M. Dilemmas in Zirconia Bonding: A Review. Srpski Arhiv Za Celokupno Lekarstvo. 2013;141(5-6):395-401.			M23
8	Medic V, Obradovic-Djuricic K, Dodic S, Petrovic R. In Vitro Evaluation of Microleakage of Various Types of Dental Cements. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(3-4):143-9.			M23
9	Medic V, Obradovic-Djuricic K. Factors influencing bonding fixed restorations. Srpski Arhiv Za Celokupno Lekarstvo. 2008;136(5-6):232-40.			M23
10	Dodic S, Sinobad V, Obradovic-Djuricic K, Medic V. The Role of Occlusal Factor in the Etiology of Temporomandibular Dysfunction. Srpski Arhiv Za Celokupno Lekarstvo. 2009;137(11-12):613-7.			M23
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		59 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		10		
Current projects		National	International	
Professional development				
Other relevant information: Textbooks :				
1. Obradović –Đuričić K, Medić V Biokompatibilnost kompozitnih materijala. U Stamenković D. (ur) Stomatološki materijali, knjiga 2. Stomatološki fakultet, Beograd 2012				
2. Medić V. Krunice i mostovi u bočnoj regiji, cementiranje keramičkih nadoknada. U: Obradović-Đuričić K. (ur) keramički sistemi u stomatološkoj praksi				

**Table 9.6 Teachers' competences**

Name			Maja Miletić	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2000.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Pathophysiology
Doctoral Degree	2014.	Faculty of Medicine, Belgrade	Medical Sciences	Medicine
Specialization				
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Master’s Degree				
Diploma	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20BMS	Stem Cell Biology and Cell Signalling		
2	D20EKS	Procedures for Operating with Experimental Animals		
3	D20MMZ	Molecular Mechanisms in Inflammatory Oral Diseases		
4	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Jakovljevic A, Andric M, Nikolic N, Coric V, Krezovic S, Carkic J, et al. Levels of oxidative stress biomarkers and bone resorption regulators in apical periodontitis lesions infected by Epstein-Barr virus. International Endodontic Journal. 2018;51(6):593-604.			M21a
2	Jakovljevic A, Kuzmanovic J, Dragan IE, Knezevic A, Miletic M, Beljic-Ivanovic K, et al. The Role of Varicella Zoster Virus in the Development of Periapical Pathoses and Root Resorption: A Systematic Review. Journal of Endodontics. 2017;43(8):1230-6.			M21
3	Lazovic S, Puac N, Miletic M, Pavlica D, Jovanovic M, Bugarski D, et al. The effect of a plasma needle on bacteria in planktonic samples and on peripheral blood mesenchymal stem cells. New Journal of Physics. 2010;12. Article Number: 083037.			M21
4	Miletic M, Mojsilovic S, Dordevic IO, Maletic D, Puac N, Lazovic S, et al. Effects of non-thermal atmospheric plasma on human periodontal ligament mesenchymal stem cells. Journal of Physics D-Applied Physics. 2013;46(34). Article Number: 345401			M21
5	Miletic M, Stojanovic R, Pajic O, Bugarski D, Mojsilovic S, Cokic V, et al. Serum interleukin-17 & nitric oxide levels in patients with primary Sjogren's syndrome. Indian Journal of Medical Research. 2012;135(4):513-9.			M21
6	Nikolic N, Jakovljevic A, Carkic J, Beljic-Ivanovic K, Miletic M, Soldatovic I, et al. Notch Signaling Pathway in Apical Periodontitis: Correlation with Bone Resorption Regulators and Proinflammatory Cytokines. Journal of Endodontics. 2019;45(2):123-8.			M21
7	Stasic JN, Selakovic N, Puac N, Miletic M, Malovic G, Petrovic ZL, et al. Effects of non-thermal atmospheric plasma treatment on dentin wetting and surface free energy for application of universal adhesives. Clinical Oral Investigations. 2019;23(3):1383-96.			M21
8	Jakovljevic A, Nikolic N, Carkic J, Andric M, Miletic M, Beljic-Ivanovic K, et al. Notch ? a possible mediator between Epstein-Barr virus infection and bone resorption in apical periodontitis. Acta Odontologica Scandinavica. 2020;78(2): 126-131.			M22
9	Miletic M, Vukovic D, Zivanovic I, Dakic I, Soldatovic I, Maletic D, et al. Inhibition of methicillin resistant Staphylococcus aureus by a plasma needle. Central European Journal of Physics. 2014;12(3):160-7.			M22
10	Jakovljevic A, Andric M, Miletic M, Beljic-Ivanovic K, Knezevic A, Mojsilovic S, et al. Epstein-Barr virus infection induces bone resorption in apical periodontitis via increased production of reactive oxygen species. Medical Hypotheses. 2016;94:40-2.			M23
11	Jakovljevic A, Miletic M, Nikolic N, Beljic-Ivanovic K, Andric M, Milasin J. Notch signaling pathway mediates alveolar bone resorption in apical periodontitis. Medical Hypotheses. 2019;124:87-90.			M23
12	Miletic M, Mojsilovic S, Okic-Dordevic I, Kukolj T, Jaukovic A, Santibanez JF, et al. MESENCHYMAL STEM CELLS ISOLATED FROM HUMAN PERIODONTAL LIGAMENT. Archives of Biological Sciences. 2014;66(1):261-71.			M23
13	Petrovic ZL, Puac N, Malovic G, Lazovic S, Maletic D, Miletic M, et al. Application of non-equilibrium plasmas in medicine. Journal of the Serbian Chemical Society. 2012;77(12):1689-99.			M23
14	Puac N, Miletic M, Mojovic M, Popovic-Bijelic A, Vukovic D, Milicic B, et al. Sterilization of bacteria suspensions and identification of radicals deposited during plasma treatment. Open Chemistry. 2015;13(1):332-8.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		135 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		14		
Current projects		National 1		International 1
Professional development				
Other relevant information:				



**Table 9.6 Teachers' competences**

Name			Iva Milinković	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2010.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine in Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine
Doctoral Degree	2011.	School of Dental Medicine in Belgrade	Medicinske nauke	Dentistry
Specialization	2014.	School of Dental Medicine in Belgrade	Stomatološke nauke	Periodontology and Oral Medicine
Diploma	2006.	School of Dental Medicine in Belgrade	Stomatološke nauke	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20IRM	Research of Reconstructive Methods and Materials		
2	D20RDR	Growth, Differentiation and Regeneration of Oral Tissues		
3	D20PAZ	Experimental Research of Periodontal Diseases		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field				
				Category
1	Mijailovic I, Nikolic N, Djinic A, Carkic J, Milinkovic I, Peric M, et al. The down-regulation of Notch 1 signaling contributes to the severity of bone loss in aggressive periodontitis. Journal of Periodontology. 2019 DOI: 10.1002/JPER.18-0755			M21a
2	Van Assche N, Fickl S, Francisco H, Gurzawska K, Milinkovic I, Navarro JM, et al. Guidelines for development of Implant Dentistry in the next 10years regarding innovation, education, certification, and associations. Clinical Oral Implants Research. 2018;29(6):568-75.			M21a
3	Lekovic V, Milinkovic I, Aleksic Z, Jankovic S, Stankovic P, Kenney EB, et al. Platelet-rich fibrin and bovine porous bone mineral vs. platelet-rich fibrin in the treatment of intrabony periodontal defects. Journal of Periodontal Research. 2012;47(4):409-17.			M21
4	Milinkovic I, Aleksic Z, Jankovic S, Popovic O, Bajic M, Cakic S, et al. Clinical application of autologous fibroblast cell culture in gingival recession treatment. Journal of Periodontal Research. 2015;50(3):363-70.			M21
5	Novakovic N, Todorovic T, Rakic M, Milinkovic I, Dozic I, Jankovic S, et al. Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. Journal of Periodontal Research. 2014;49(1):129-36.			M21
6	Jankovic S, Aleksic Z, Dimitrijevic B, Lekovic V, Milinkovic I, Kenney B. Correlation between different genotypes of human cytomegalovirus and Epstein-Barr virus and peri-implant tissue status. Australian Dental Journal. 2011;56(4):382-8.			M22
7	Milinkovic I, Cordaro L. Are there specific indications for the different alveolar bone augmentation procedures for implant placement? A systematic review. International Journal of Oral and Maxillofacial Surgery. 2014;43(5):606-25.			M22
8	Aleksic Z, Jankovic S, Dimitrijevic B, Divnic-Resnik T, Milinkovic I, Lekovic V. The Use of Platelet-Rich Fibrin Membrane in Gingival Recession Treatment. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(1-2):11-8.			M23
9	Bajic M, Jankovic S, Milinkovic I, Cakic S, Perunovic N, Novakovic N, et al. Utilization of Two Different Surgical Techniques in Gingival Recession Treatment: A Comparative Study. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(3-4):155-63.			M23
10	di Torresanto VM, Milinkovic I, Torsello F, Cordaro L. Computer-assisted flapless implant surgery in edentulous elderly patients: A 2-year follow up. Quintessence International. 2014;45(5):419-29.			M23
11	Gostovic AS, Todorovic A, Lazic V, Milinkovic I, Lekovic V. Immediate implant loading with fixed dental restorations - an animal model study. Vojnosanitetski Pregled. 2012;69(2):181-9.			M23
12	Milinkovic I, Rudolf R, Raic KT, Aleksic Z, Lazic V, Todorovic A, et al. ASPECTS OF TITANIUM-IMPLANT SURFACE MODIFICATION AT THE MICRO AND NANO LEVELS. Materiali in Tehnologije. 2012;46(3):251-6.			M23
13	Sanz M, Donos N, Alcoforado G, Balmer M, Gurzawska K, Mardas N, et al. Therapeutic concepts and methods for improving dental implant outcomes. Summary and consensus statements. The 4th EAO Consensus Conference 2015. Clinical Oral Implants Research. 2015;26:202-6.			M33
14	Schliephake H, Sicilia A, Al Nawas B, Donos N, Gruber R, Jepsen S, et al. Drugs and diseases: Summary and consensus statements of group 1. The 5th EAO Consensus Conference 2018. Clinical Oral Implants Research. 2018;29:93-9.			M33
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			260 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			12	
Current projects			National 1	International
Professional development				
1. 2012 year, as a fellow of the International Implantology Team (ITI), one year at the Clinic of Periodontology and Dental Prosthetics at Eastman Dental Hospital in Rome, Italy, under the tutelage of Dr. Luke Kordar.				
2. Summer School of Periodontology and Oral Implantology at the University of Heidelberg, Germany 2008.				
3. Implantology Education Week at the University of Bern, Switzerland, 2012.				
4. Advanced Augmentation Procedure Course at the University of Bern, Switzerland, 2017.				
5. 2018 Instructor Training for Prophylactic Procedures in Biofilm Guided Therapy (GBT), at the EMS Company, Nion, Switzerland.				
Other relevant information:				
• Member of the Youth Committee, the Congressional Committee and the Scientific Committee within the European Association of Osseointegration (EAO)				
• Sectional Editor of the International Journal of Prosthodontics				
• Participant in two Consensus Conferences organized by the European Association of Osseointegration (EAO), 2015 and 2018.				
Membership of National and International professional associations:				
• International Team of Implantology (ITI)				
• European Association of Osseointegration (EAO)				
• Serbian Medical Association				

**Table 9.6 Teachers' competences**

Name			Sanja M Milutinović-Smiljanić	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2008.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	General and Oral Histology and Embryology
Doctoral Degree	2013.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine
Magister Degree	2007.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine
Diploma	2000.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20BMS	Stem Cell Biology and Cell Signalling		
2	D20RAZ	Development and Developmental Anomalies of the Orofacial System		
3	D20IMS	Instrumental Methods in Dentistry		
4	D20LAB	Laboratory Procedures and Functional Testing of the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Milutinovic-Smiljanic S, Sarenac O, Lozic-Djuric M, Murphy D, Japundzic-Zigon N. Evidence for involvement of central vasopressin V1b and V2 receptors in stress-induced baroreflex desensitization. British Journal of Pharmacology. 2013;169(4):900-8.			M21a
2	Arteaga GM, Warren CM, Milutinovic S, Martin AF, Solaro RJ. Specific enhancement of sarcomeric response to Ca2+ protects murine myocardium against ischemia-reperfusion dysfunction. American Journal of Physiology-Heart and Circulatory Physiology. 2005;289(5):H2183-H92.			M21
3	Bajic D, Skoric T, Milutinovic-Smiljanic S, Japundzic-Zigon N. Voronoi Decomposition of Cardiovascular Dependency Structures in Different Ambient Conditions: An Entropy Study. Entropy. 2019;21(11): Article Number: 1103			M21
4	Milutinovic S, Murphy D, Japundzic-Zigon N. Central cholinergic modulation of blood pressure short-term variability. Neuropharmacology. 2006;50(7):874-83.			M21
5	Milutinovic S, Murphy D, Japundzic-Zigon N. The role of central vasopressin receptors in the modulation of autonomic cardiovascular controls: a spectral analysis study. American Journal of Physiology-Regulatory Integrative and Comparative Physiology. 2006;291(6):R1579-R91.			M21
6	Stankovic MS, Turuntas V, De Luka SR, Jankovic S, Stefanovic S, Puskas N, et al. Effects of Il-33/St2 pathway on alteration of iron and hematological parameters in acute inflammation. Experimental and Molecular Pathology. 2015;99(3):687-92.			M21
7	Stankovic M, Pantic I, De Luka SR, Puskas N, Zaletel I, Milutinovic-Smiljanic S, et al. Quantification of structural changes in acute inflammation by fractal dimension, angular second moment and correlation. Journal of Microscopy. 2016;261(3):277-84.			M21
8	Stojic V, Glisic B, Djukic Lj, Prokic B, Janovic A, Stamenkovic Z, Milutinovic-Smiljanic S, Danilovic V, Brkovic B, Roganovic J. Mandibular lateral deviation induces alteration in vascular endothelial growth factor expression and oxidative stress/nitric oxide generation in rat condyle, synovial membrane and masseter muscle. Archives of Oral Biology. 2020;110(February): Article no. 104599.			M22
9	Jovanovic S, Skoric T, Sarenac O, Milutinovic-Smiljanic S, Japundzic-Zigon N, Bajic D. Copula as a dynamic measure of cardiovascular signal interactions. Biomedical Signal Processing and Control. 2018;43:250-64.			M22
10	Milutinovic-Smiljanic S, Ilic D, Danilovic V, Antonijevic Dj. Advantages and downsides of biodentine: Satisfactory mechanical properties and radiopacity not meeting ISO standard. Vojnosanitetski pregled. 2020 (Online First February, 2020). DOI: 10.2298/VSP191212014M			M23
11	Japundzic-Zigon N, Milutinovic S, Jovanovic A. Effects of nonpeptide and selective V-1 and V-2 antagonists on blood pressure short-term variability in spontaneously hypertensive rats. Journal of Pharmacological Sciences. 2004;95(1):47-55.			M23
12	Stojicic S, Milutinovic S, Sarenac O, Zivkovic S, Japundzic-Zigon N. Central vasopressin V-1a and V-1b receptors modulate the cardiovascular response to air-jet stress in conscious rats. Biomedizinische Technik. 2006;51(4):268-71.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		85 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		12		
Current projects		National 1	International	
Professional development				
Other relevant information:				



**Table 9.6 Teachers' competences**

Name			Vanja Opačić Galić	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1997.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology
Doctoral Degree	2014.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology and Endodontics
Magister Degree	2003.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology
Master’s Degree			Dental Sciences	Dentistry
Diploma	1994.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20PRO	Prospective and Retrospective Investigations of Dental Tissue Reconstruction		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Petrovic V, Opacic-Galic V, Zivkovic S, Nikolic B, Danilovic V, Miletic V, et al. Biocompatibility of new nanostructural materials based on active silicate systems and hydroxyapatite: in vitro and in vivo study. International Endodontic Journal. 2015;48(10):966-75.			M21
2	Opacic-Galic V, Petrovic V, Zivkovic S, Jokanovic V, Nikolic B, Knezevic-Vukcevic J, et al. New nanostructural biomaterials based on active silicate systems and hydroxyapatite: characterization and genotoxicity in human peripheral blood lymphocytes. International Endodontic Journal. 2013;46(6):506-16.			M21
3	Neskovic J, Ninkovic N, Opacic-Galic V, Jovanovic-Medojevic M, Popovic-Bajic M, Maksimovic M, Zivkovic S. The influence of the final irrigation protocol on the efficiency of root canal cleaning. Srpski arhiv za celokupno lekarstvo. 2019 (Online First: December 23, 2019). DOI: 10.2298/SARH190513132N.			M23
4	Opacic-Galic V, Petrovic V, Jokanovic V, Zivkovic S. Histological evaluation of tissue reactions to newly synthesized calcium silicate- and hydroxyapatite-based bioactive materials - In vivo study. Srpski Arhiv Za Celokupno Lekarstvo. 2017;145(7-8):370-7.			M23
5	Petrovic V, Opacic-Galic V, Jokanovic V, Jovanovic M, Jovanovic BG, Zivkovic S. Biocompatibility of a new nanomaterial based on calcium silicate implanted in subcutaneous connective tissue of rats. Acta Veterinaria-Beograd. 2012;62(5-6):697-708.			M23
6	Dental Applications of Nanotechnology. Opacic Galic V et al. Chapter 13: Physical Properties and Biocompatibility of Nanostructural Biomaterials Based on Active Calcium Silicate Systems and Hydroxyapatite (247-271), Editor Ramesh S. Chaughule, Springer 2018			M11 M13
7	Praktikum endodontske terapije. Urednik Slavoljub Živković. V Opačić Galić: Poglavlje 25: Resorpcije korena zuba (263-272), Data Status, Beograd 2017			
8	Vanja Opačić Galić, Danica Popović, Jovana N Stašić, Bojan Dželetović, Stefan Manojlović. Gloss and surface analysis of various composite materials. Serbian Dental Journal 2019;66(4):167-171			M51
9	ačić Galić, Zoran Stamenić, Violeta Petrović, Vukoman Jokanović, Slavoljub Živković. Compressive strength of calcium silicate-based cement. Serbian Dental Journal 2018;65(1):7-13			M51
10	ačić Galić, Jovana N Stašić. Efficacy of different irrigation techniques on calcium hydroxide removal from the root canal. Serbian Dental Journal 2018;65(3):148-155			M51
11	ć-Galić, D. Pavlica, T.Kundaković-Vasović, J.Radovic, M. Popović-Bajić, D. Mitić-Ćulafić. Antimicrobial potential of herbal tinctures on Enterococcus faecalis. ESE Vienna 2019 (poster)			M34
12	Ednostavni čekori do vrvna stomatološka praktika. Makedonsko Stomatološko Društvo. Skoplje. „Irigacioni sistemi i protokoli irigacije u endodonciji“ pozivno predavanje 9.11.2019			M32
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			30 (WoS, automatski)	
Total number of papers on the SCI (or SSCI) list			5	
Current projects			National	International
Professional development	25 symposia, professional scientific seminars. Courses: 1. How to make direct composite veneers (Head of Dr Tatjana Savic Stankovic) 1.6.2019. 2. Kerr Endodontics "Tailored Instrumentation Technique and More Predictable Irrigation" (Dr Hugo Sousa Dias) 2018. 3. Dentsplay Sirona Endodontics “ProTaper Next-Hands-on Workshop (Dr Uwe Radmacher) 2018.			
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Violeta Petrović		
Title			Assistant Professor		
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1999.		
Field of scientific or artistic expertise			Clinical Dental Sciences		
Academic career	Year	Institution		Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2015.	School of Dental Medicine, University of Belgrade		Clinical Dental Sciences	Restorative Odontology
Doctoral Degree	2015.	School of Dental Medicine, University of Belgrade		Dental Sciences	Dentistry
Specialization	2004.	School of Dental Medicine, University of Belgrade		Dental Sciences	Restorative Odontology and Endodontics
Magister Degree	2005.	School of Dental Medicine, University of Belgrade		Dental Sciences	Restorative Odontology
Master's Degree					
Diploma	1997.	School of Dental Medicine, University of Belgrade		Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies					
No	Code	Course			
1	D20RDE	Materials, Therapeutics and Medical Devices in Restorative and Pediatric Dentistry and Endodontics			
2	D20PRO	Prospective and Retrospective Investigations of Dental Tissue Reconstruction			
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)					
					Category
1	Opacic-Galic V, Petrovic V, Zivkovic S, Jokanovic V, Nikolic B, Knezevic-Vukcevic J, et al. New nanostructural biomaterials based on active silicate systems and hydroxyapatite: characterization and genotoxicity in human peripheral blood lymphocytes. International Endodontic Journal. 2013;46(6):506-16.				M21
2	Petrovic V, Opacic-Galic V, Zivkovic S, Nikolic B, Danilovic V, Miletic V, et al. Biocompatibility of new nanostructural materials based on active silicate systems and hydroxyapatite: in vitro and in vivo study. International Endodontic Journal. 2015;48(10):966-75.				M21
3	Miletic V, Marjanovic J, Veljovic DN, Stasic JN, Petrovic V. Color stability of bulk-fill and universal composite restorations with dissimilar dentin replacement materials. Journal of Esthetic and Restorative Dentistry. 2019;31(5):520-8.				M22
4	Petrovic V, Galic VO, Jokanovic V, Jovanovic M, Jovanovic GB, Zivkovic S. BIOCOMPATIBILITY OF A NEW NANOMATERIAL BASED ON CALCIUM SILICATE IMPLANTED IN SUBCUTANEOUS CONNECTIVE TISSUE OF RATS. Acta Veterinaria-Beograd. 2012;62(5-6):697-708.				M23
5	Petrovic V, Stasic JN, Komlenic V, Savic-Stankovic T, Latkovic M, Miletic V. Temperature changes in the pulp chamber induced by polymerization of resin-based dental restoratives following simulated direct pulp capping. Hemijska Industrija. 2019;73(4):239-48.				M23
6	Opačić-Galić V, Petrović V, Jokanović V, Živković S. Histological evaluation of tissue reactions to newly synthesized calcium silicate-and hydroxyapatite-based bioactive materials- <i>in vivo</i> study. Srpski Arhiv za Celokupno Lekarstvo 2017;145(7-8):370-377.				M23
7	Pavlović V, Živković S. Mogućnosti primene hlorheksidina kao sredstva za irigaciju kanala korena zuba- antimikrobna i SEM ispitivanja. Srpski Arhiv za Celokupno Lekarstvo 2010;138(9-10):557-563.				M23
8	Opačić-Galić V, Petrović V, Popović-Bajić M, Jokanović V, Živković S, Nikolić B, Mitić-Čulafić D. Physical properties and biocompatibility of nanostructural biomaterials based on active calcium silicate systems and hydroxyapatite. U: Dental applications of nanotechnology. Urednik:Ramesh S Chaughule. Springer, 2018. Poglavlje 13. Str.241-271.				M13
9	V, Opačić-Galić V, Savić T, Andjelski Radičević B, Živković S. pH and calcium ion release from new nanostructural biomaterials based on calcium silicates and hydroxyapatite. BaSS 2016, Banja Luka. PP-93.				M34
10	Galić V, Petrović V, Milanović I, Zagradanin A, Živković S. Compressive strength of new nanostructural calcium silicate-based cement. BaSS 2016, Banja Luka. PP-92.				M34
11	ć B, Milanović I, Petrović V, Latković M, Miletić V. Push-out bond and flexural strength of calcium silicate-based root canal sealers. BaSS 2016, Banja Luka. PP-95.				M34
12	Savić-Stanković T, Dželetović B, Petrović V. One-visit restoration of the fractured teeth involving pulp with Biodentine and direct composite resin. ESE 2019, Vienna. PP-C42.				M34
Cumulative data on scientific and professional activities					
Total number of citations, without self citations			28 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list			7		
Current projects			National	International	
Professional development					
Other relevant information:					

**Table 9.6 Teachers' competences**

<b>Name</b>			Katarina Radović	
<b>Title</b>			Assistant Professor	
<b>Institution of full-time or part-time employment and the employment start date</b>			School of Dental Medicine, University of Belgrade since 2000.	
<b>Field of scientific, artistic or professional expertise</b>			Clinical Dental Sciences	
<b>Academic career</b>	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2020.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics
Doctoral Degree	2014.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Magister Degree	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics
Master				
Diploma	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
<b>List of courses for which the teacher has been accredited at the PhD studies</b>				
<b>No</b>	<b>Code</b>	<b>Course</b>		
1	D20BMA	Research of Biomaterials for Application in Dentistry		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				<b>Category</b>
1	Ilic J, <b>Radovic K</b> , Roganovic J, Brkovic B, Stojic D. The levels of vascular endothelial growth factor and bone morphogenetic protein 2 in dental pulp tissue of healthy and diabetic patients. Journal of Endodontics. 2012;38(6):764-8.			M21a
2	<b>Radovic K</b> , Ilic J, Roganovic J, Stojic D, Brkovic B, Pudar G. Denture stomatitis and salivary vascular endothelial growth factor in immediate complete denture wearers with type 2 diabetes. Journal of Prosthetic Dentistry. 2014;111(5):373-9.			M21
3	Cetkovic D, Milic MS, Biocanin V, Brajic I, Calasan D, <b>Radovic K</b> , et al. Efficacy and safety of 4% articaine with epinephrine for the anterior middle superior alveolar nerve block comparing to the computer-controlled and conventional anesthetic delivery: prospective, randomized, cross-over clinical study. Vojnosanitetski Pregled. 2019;76(10):1045-53.			M23
4	Milic-Lemic A, Eric J, <b>Radovic K</b> , Elencevski S, Zivkovic R, Tihacek-Sojic Lj. Stress and strain analyses of removable partial denture abutment tooth in relation to the position of the minor connector. Srpski Arhiv Za Celokupno Lekarstvo. 2017;145(9-10):452-6.			M23
5	Obradovic-Djuricic K, Djuricic T, Medic V, <b>Radovic K</b> . Ethics and marketing in esthetic dentistry. Srpski Arhiv Za Celokupno Lekarstvo. 2017;145(9-10):540-5.			M23
6	Cairovic A, Maksimovic V, Radovic K, Djurisic S. The effect of recasting on biological properties of Ni-Cr dental alloy. Srpski Arhiv Za Celokupno Lekarstvo. 2016;144(11-12):574-9.			M23
7	<b>Radovic K</b> , Obradovic-Djuricic K, Cairovic A, Glisic M, Djurisic S. Prosthetic treatment after teeth extractions in patients with type 2 diabetes mellitus. Srpski Arhiv Za Celokupno Lekarstvo. 2016;144(9-10):474-7.			M23
8	Patnogi V, Todorovic A, Scepanovic M, <b>Radovic K</b> , Vesnic J, Grbovic A. Free-end saddle length influence on stress level in unilateral complex partial denture abutment teeth and retention elements. Vojnosanitetski Pregled. 2013;70(11):1015-22.			M23
9	<b>Radovic K</b> , Cairovic A, Todorovic A, Stancic I, Grbovic A. Comparative analysis of unilateral removable partial denture and classical removable partial denture by using finite element method. Srpski Arhiv Za Celokupno Lekarstvo. 2010;138(11-12):706-13.			M23
10	Todorovic A, <b>Radovic K</b> , Grbovic A, Rudolf R, Maksimovic I, Stamenkovic D. Stress analysis of a unilateral complex partial denture using the finite-element method. Materiali in Tehnologije. 2010;44(1):41-7.			M23
11	Stamenkovic D, Cairovic A, Colic M, Rudolf R, <b>Radovic K</b> , Djordjevic I. The effect of repeated casting on the biocompatibility of a dental gold alloy. Acta Veterinaria-Beograd. 2009;59(5-6):641-52.			M23
<b>Cumulative data on scientific and professional activities</b>				
Total number of citations, without self citations		29 (WoS, automatski)		
Total number of papers on the SCI (or SSCI) list		11		
Current projects		National 1		International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Milena Radunović	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2008.	
Field of scientific or artistic expertise			Basic Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2018.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Microbiology and Immunology
Doctoral Degree	2016.	Faculty of Medicine, University of Belgrade	Medical Sciences	Molecular Medicine
Specialization	2015.	Faculty of Medicine, University of Belgrade	Medical Sciences	Microbiology and Parasitology
Diploma	2007.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20MOD	Modulation of the Oral Biofilm		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field				
	Category			
1	Radunović M, Petrini M, Vljajic T, Iezzi G, Di Lodovico S, Piattelli A, D'Ercole S. Effects of a novel gel containing 5-aminolevulinic acid and red LED against bacteria involved in peri-implantitis and other oral infections. Journal of Photochemistry and Photobiology B: Biology. 2020 Feb 19;111826. DOI: 10.1016/j.jphotobiol.2020.111826.			
2	Peric M, Radunovic M, Pekmezovic M, Marinkovic J, Zivkovic R, Arsenijevic VA. Laboratory-Based Investigation of Denture Sonication Method in Patients with Candida-Associated Denture Stomatitis. Journal of Prosthodontics-Implant Esthetic and Reconstructive Dentistry. 2019;28(5):580-6.			
3	Petrovic SM, Radunovic M, Barac M, Pficer JK, Pavlica D, Arsenijevic VA, et al. Subgingival areas as potential reservoirs of different Candida spp in type 2 diabetes patients and healthy subjects. Plos One. 2019;14(1): Article Number: e0210527.			
4	De Marco P, Zara S, De Colli M, Radunovic M, Lazovic V, Ettorre V, et al. Graphene oxide improves the biocompatibility of collagen membranes in an in vitro model of human primary gingival fibroblasts. Biomedical Materials. 2017;12(5): Article Number: 055005.			
5	Radunovic M, De Colli M, De Marco P, Di Nisio C, Fontana A, Piattelli A, et al. Graphene oxide enrichment of collagen membranes improves DPSCs differentiation and controls inflammation occurrence. Journal of Biomedical Materials Research Part A. 2017;105(8):2312-20.			
6	Basta-Jovanovic G, Bogdanovic L, Radunovic M, Prostran M, Naumovic R, Simic-Ogrizovic S, et al. Acute Renal Failure - A Serious Complication in Patients After Kidney Transplantation. Current Medicinal Chemistry. 2016;23(19):2012-7.			
7	Radojevic-Skodric S, Bogdanovic L, Jovanovic M, Baralic I, Dzamic Z, Gordon R, et al. Acute Renal Failure in Different Malignant Tumors. Current Medicinal Chemistry. 2016;23(19):2041-6.			
8	Barac A, Pekmezovic M, Milobratovic D, Otasevic-Tasic S, Radunovic M, Arsenijevic VA. Presence, species distribution, and density of Malassezia yeast in patients with seborrheic dermatitis - a community-based case-control study and review of literature. Mycoses. 2015;58(2):69-75.			
9	Canullo L, Schlee M, Wagner W, Covani U, Montegrotto Grp Study P-I (Chierico A, Abundo R, Fickl S, Rocuzzo M, Sader R, Rohnen M, Blume M, Penarrocha M, Grusovin MG, Becker S, Pellegrini G, Dellavia C, Calesini G, Fernandez A, Piattelli A, Pesce P, Cocchetto R, De Bruyn H, Cosyn J, Penarrocha D, Turri A, Zavan B, Galindo P, Noelken R, Stiller M, Kebschull M, Rakic M, Radunovic M). International Brainstorming Meeting on Etiologic and Risk Factors of Peri-implantitis, Montegrotto (Padua, Italy), August 2014. International Journal of Oral & Maxillofacial Implants. 2015;30(5):1093-104.			
10	Lazovic S, Puac N, Miletic M, Pavlica D, Jovanovic M, Bugarski D, et al. The effect of a plasma needle on bacteria in planktonic samples and on peripheral blood mesenchymal stem cells. New Journal of Physics. 2010;12: Article Number: 083037.			
11	Nikolic N, Carkic J, Dimitrijevic, II, Eljabo N, Radunovic M, Anicic B, et al. P14 methylation: an epigenetic signature of salivary gland mucoepidermoid carcinoma in the Serbian population. Oral Surgery Oral Medicine Oral Pathology Oral Radiology. 2018;125(1):52-8.			
12	Peric M, Zivkovic R, Lemic AM, Radunovic M, Milicic B, Arsenijevic VA. The severity of denture stomatitis as related to risk factors and different Candida spp. Oral Surgery Oral Medicine Oral Pathology Oral Radiology. 2018;126(1):41-7.			
13	De Colli M, Radunovic M, Zizzari VL, Di Giacomo V, Di Nisio C, Piattelli A, et al. Osteoblastic differentiating potential of dental pulp stem cells in vitro cultured on a chemically modified microrough titanium surface. Dental Materials Journal. 2018;37(2):197-205.			
14	Kannosh I, Staletovic D, Toljic B, Radunovic M, Pucar A, Petrovic SM, et al. The presence of periopathogenic bacteria in subgingival and atherosclerotic plaques- An age related comparative analysis. Journal of Infection in Developing Countries. 2018;12(12):1088-95.			
15	Bogdanovic L, Lazic M, Bogdanovic J, Soldatovic I, Nikolic N, Radunovic M, et al. Polymorphisms of survivin-31 G/C gene are associated with risk of urothelial carcinoma in Serbian population. Journal of Buon. 2017;22(1):270-7.			
16	Latic D, Radojevic-Skodric S, Nikolic S, Prvanovic M, Lazic M, Dzamic Z, Bogdanovic Lj, Radunovic M, Vukovic M. Immunohistochemical study of cyclin A and p16 expression in patients with renal cell carcinoma. Journal of Buon. 2017;22(5):1322-7.			
17	Radunovic M, Nikolic N, Milenkovic S, Tomanovic N, Boricic I, Dimitrijevic M, et al. The MMP-2 and MMP-9 promoter polymorphisms and susceptibility to salivary gland cancer. Journal of Buon. 2016;21(3):597-602.			
18	Radunovic M, Tomanovic N, Novakovic I, Boricic I, Milenkovic S, Dimitrijevic M, et al. Cytomegalovirus induces Interleukin-6 mediated inflammatory response in salivary gland cancer. Journal of Buon. 2016;21(6):1530-6.			
19	Petrovic SM, Cimbaljevic M, Radunovic M, Pficer JK, Jotic A, Pucar A. Detection and sampling methods for isolation of Candida spp. from oral cavities in diabetics and non-diabetics. Brazilian Oral Research. 2015;29(1):Article Number: 0077			
20	Basta-Jovanovic G, Gvozdenovic E, Dimitrijevic I, Brasanac D, Jovanovic M, Kalezic N, et al. Immunohistochemical analysis of gamma catenin in Wilms' tumors. Fetal and Pediatric Pathology. 2008;27(2):63-70.			
Cumulative data on scientific and professional activities				
Total number of citations, without self citations			128 (WoS - automatic)	
Total number of papers on the SCI (or SSCI) list			22	

Current projects	National 2	International 2
Professional development	March-October 2015 - Training at the University of Ketti-Pescara in Italy	
Other relevant information:		



**Table 9.6 Teachers' competences**

Name			Tatjana Savić-Stanković	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2001.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology
Doctoral Degree	2014.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology and Endodontics
Magister Degree	2008.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology
Master’s Degree				
Diploma	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20RDE	Materials, Therapeutics and Medical Devices in Restorative and Pediatric Dentistry and Endodontics		
2	D20PRO	Prospective and Retrospective Investigations of Dental Tissue Reconstruction		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Marjanovic J, Veljovic DN, Stasic JN, Savic-Stankovic T, Trifkovic B, Miletic V. Optical properties of composite restorations influenced by dissimilar dentin restoratives. Dental Materials. 2018;34(5):737-45.			M21a
2	Savic-Stankovic T, Karadzic B, Latkovic M, Miletic V. Clinical efficiency of a sodium perborate - hydrogen peroxide mixture for intracoronal non-vital teeth bleaching. Srp Arh Celok Lek. 2020;148 (1-2):24-30			M23
3	Ivanovic V, Savić-Stankovic T, Karadzic B, Ilic J, Santini A, Beljic-Ivanovic K. Postoperative Sensitivity Associated with Low Shrinkage versus Conventional Composites. Srpski Arhiv Za Celokupno Lekarstvo. 2013;141(7-8):447-53.			M23
4	Miletic V, Manojlovic D, Milosevic M, Mitrovic N, Stankovic TS, Maneski T. Analysis of local shrinkage patterns of self-adhering and flowable composites using 3D digital image correlation. Quintessence International. 2011;42(9):797-804.			M23
5	Petrovic V, Stasic JN, Komlenic V, Savić-Stankovic T, Latkovic M, Miletic V. Temperature changes in the pulp chamber induced by polymerization of resin-based dental restoratives following simulated direct pulp capping. Hemijska Industrija. 2019;73(4):239-48.			M23
6	Milosevic M, Miletic V, Mitrovic N, Manojlovic D, Stankovic TS, Maneski T. Measurement of local deformation fields in dental composites using 3d optical system. Chemicke Listy. 2011;105:S751-S3.			M23
7	T. Savić-Stankovic , M. Zivkovic, J. Stasic, J. Cabunac, V. Miletic. Effect of bleaching systems on composite bond strength to dentin. Int Dent J. 2016 Sep 1;66:89. (FDI Poznan-abstract).			M34
8	T Savić Stankovic, J. Cabunac. Rapid esthetic rehabilitation with cad/cam veneers and crowns. Int Dent J. 2017 Sep 1;67:171(FDI Poznan-abstract).			M34
9	Dželetović B, Aleksić N, Grga D, Savić-Stanković T, Milanović I, Radak D. Correlation between pulpal and carotid arteries blood flow in two age groups. Serbian Dental Journal 2015; 62(3): 130-136			M51
10	Savić Stanković T, Popović M, Karadžić B. The efficacy of “walking” bleach technique in endodontically treated teeth – Case report. Serbian Dental Journal, 2011;58(3):163-167.			M52
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		44 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		6		
Current projects		National		International
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Dragan Stanimirović	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2002.	
Field of scientific or artistic expertise			Clinical Dental Sciences	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2017.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine
Doctoral Degree	2014.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
Specialization	2008.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Magister Degree	2009.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine
Master's Degree				
Diploma	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20FSB	Physiological States and Systemic Diseases – the Impact on the Orofacial Region		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Kujundzic B, Zeljic K, Supic G, Magic M, Stanimirovic D, Ilic V, et al. Association of vdr, cyp27b1, cyp24a1 and mthfr gene polymorphisms with oral lichen planus risk. Clinical Oral Investigations. 2016;20(4):781-9.			M21
2	Stanimirovic D, Zeljic K, Jankovic L, Magic M, Hadzi-Mihajlovic M, Magic Z. TLR2, TLR3, TLR4 and CD14 gene polymorphisms associated with oral lichen planus risk. European Journal of Oral Sciences. 2013;121(5):421-6.			M21
3	Supic G, Kozomara R, Zeljic K, Stanimirovic D, Magic M, Surbatovic M, et al. HMGB1 genetic polymorphisms in oral squamous cell carcinoma and oral lichen planus patients. Oral Diseases. 2015;21(4):536-43.			M21
4	Zidverc-Trajkovic J, Stanimirovic D, Obrenovic R, Tajti J, Vecsei L, Gardi J, et al. Calcitonin gene-related peptide levels in saliva of patients with burning mouth syndrome. Journal of Oral Pathology & Medicine. 2009;38(1):29-33.			M21
5	Hadzi Mihailović M, Stanimirović D, Petrović P.: Expression and role of p53 in OLP patients. Oral Diseases 2014. 20,14-14.			M21
6	Stanimirović D, Knežević Z, Jelić B, Djordjević M, Hadzi Mihailović M.: Histological features in different clinical types of OLP. Oral Diseases 2014 20, 13-14.			M21
7	Mijajlovic Milija D, Zidverc-Trajkovic Jasna J, Stanimirovic Dragan, Jankovic Ljiljana B, Sternic Nadezda M.:Nigrostriatal dopaminergic system is involved in the pathogenesis of primary burning mouth syndrome: Transcranial sonography study. Cerebrovascular diseases 2014 37 :48-49.			M21
8	Zoric B, Jankovic L, Pficer JK, Zidverc-Trajkovic J, Mijajlovic M, Stanimirovic D. The efficacy of fluoxetine in BMS-A cross-over study. Gerodontology. 2018;35(2):123-8.			M22
9	Cairovic AD, Stanimirovic DM, Krajnovic TT, Dojcinovic BP, Maksimovic VM, Cvijovic-Alagic IL. Recasting as a booster of Ag-Pd alloy cytotoxicity: induction of cell senescence prior to mass cell death. Archives of Biological Sciences. 2019;71(2):347-56.			M23
10	Hadzi-Mihailovic M, Petrovic R, Raybaud H, Stanimirovic D, Koray MO. Expression and role of p53 in oral lichen planus patients. Journal of Buon. 2017;22(5):1278-86.			M23
11	Jankovic S, Aleksic Z, Nikolic JN, Stanimirovic D, Stojic Z, Pucar A, et al. The effect of chlorhexidine on the receptor activator of nf-kappa B ligand(rankl) and osteoprotegerin (OPG) expression in chronic periodontitis in humans and companion animals. Acta Veterinaria-Beograd. 2010;60(5-6):641-52.			M23
12	Mijajlovic M, Zidverc-Trajkovic J, Stanimirovic D, Jankovic Lj, Sternic N.:Clinical and psychiatric manifestation of burning mouth syndrome. Curr Top Neurol Psychiatr Relat Discip. Vol XIX. No 3-4, September-December 2011. Review article UDC 616.8-009:616.31.			M53
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		45 (WoS - automatic)		
Total number of papers on the SCI (or SSCI) list		12		
Current projects		National 1	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Dorđe Stratimirović	
Title			Assistant Professor	
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1998.	
Field of scientific or artistic expertise			Opšte-obrazovne nauke	
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2019.	School of Dental Medicine, University of Belgrade	General Education Sciences	Biomechanics in Dentistry
Doctoral Degree	2007.	Faculty of Physics, University of Belgrade	Science and Mathematics	Physics
Specialization				
Magister Degree	2001.	Faculty of Physics, University of Belgrade	Science and Mathematics	Physics
Master’s Degree				
Diploma	1995.	Faculty of Physics, University of Belgrade	Science and Mathematics	Physics
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20BNI	Biomedical Scientific Informatics		
2	D20IMS	Instrumental Methods in Dentistry		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Stratimirovic Dj, Sarvan D, Miljkovic V, Blesic S. Analysis of cyclical behavior in time series of stock market returns. Communications in Nonlinear Science and Numerical Simulation. 2018;54:21-33.			M21a
2	Dzeletovic B, Grga Dj, Krsljak E, Stratimirovic Dj, Brkovic B, Stojic D. Dental Pulp Blood Flow and Its Oscillations in Women with Different Estrogen Status. Journal of Endodontics. 2012;38(9):1187-91.			M21a
3	Sarvan D, Stratimirovic Dj, Blesic S, Djurdjevic V, Miljkovic V, Ajtic J. Dynamics of beryllium-7 specific activity in relation to meteorological variables, tropopause height, teleconnection indices and sunspot number. Physica A: Statistical Mechanics and Its Applications. 2017;469:813-23.			M21
4	Blesic SM, Stratimirovic Dj, Ajtic JV, Wright CY, Allen MW. Novel approach to analysing large data sets of personal sun exposure measurements. Journal of Exposure Science and Environmental Epidemiology. 2016;26(6):613-20.			M21
5	Blesic S, Stratimirovic Dj, Milosevic S, Ljubisavljevic M. Detecting long-range correlations in time series of dorsal horn neuron discharges. Annals of the New York Academy of Sciences. 2005;1048:385-91.			M21
6	Blesic S, Stratimirovic Dj, Milosevic S, Maric J, Kostic V, Ljubisavljevic M. Scaling analysis of the effects of load on hand tremor movements in essential tremor. Physica A: Statistical Mechanics and Its Applications. 2011;390(10):1741-6.			M22
7	Stratimirovic Dj, Milosevic S, Blesic S, Ljubisavljevic M. Wavelet transform analysis of time series generated by the stimulated neuronal activity. Physica A: Statistical Mechanics and Its Applications. 2007;374(2):699-706.			M22
8	Blesic S, Milosevic S, Stratimirovic Dj, Ljubisavljevic M. Detecting long-range correlations in time series of neuronal discharges. Physica A: Statistical Mechanics and Its Applications. 2003;330(3-4):391-9.			M22
9	Milosevic S, Blesic S, Stratimirovic Dj. Beneficial randomness of signals in a neuronal circuit. Physica A: Statistical Mechanics and Its Applications. 2002;314(1-4):43-52.			M22
10	Stratimirovic Dj, Milosevic S, Blesic S, Ljubisavljevic M. Wavelet analysis of discharge dynamics of fusimotor neurons. Physica A: Statistical Mechanics and Its Applications. 2001;291(1-4):13-23.			M22
11	Blesic S, Milosevic S, Stratimirovic Dj, Ljubisavljevic M. Detrended fluctuation analysis of time series of a firing fusimotor neuron. Physica A: Statistical Mechanics and Its Applications. 1999;268(3-4):275-82.			M22
12	Sarvan D, Stratimirovic Dj, Blesic S, Miljkovic V. Scaling analysis of time series of daily prices from stock markets of transitional economies in the Western Balkans. European Physical Journal B. 2014;87(12): Article Number: 297.			M23
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		126 (WoS, automatski)		
Total number of papers on the SCI (or SSCI) list		12		
Current projects		National 2	International	
Professional development				
Other relevant information:				

**Table 9.6 Teachers' competences**

Name			Marković Tatjana		
Title			Principal Research Fellow		
Field of scientific or artistic expertise			Natural products, medicinal and aromatic herbs		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2016	Principal Research Fellow, Institute for the Study of Medicinal Plants "Dr. Josif Pancic" Belgrade	Biotechnical Sciences	Biotechnical Sciences	
Doctoral Degree	2009	Institute for the Study of Medicinal Plants "Dr. Josif Pancic" Belgrade	Biotechnical Sciences	Natural products, medicinal and aromatic herbs	
Magister Degree	1997	International Center for Advanced Mediterranean Agronomy Studies (ICAMAS), Paris, France	Biotechnical Sciences	Natural products, medicinal and aromatic herbs	
Diploma	1993	Faculty of Agriculture	Farming	Agriculture	
List of courses for which the teacher has been accredited at the PhD studies					
No	Code	Course			
1	D20MOD	Modulation of the Oral Biofilm			
	The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				Category
1	Marković T., Nikolić M., Glamoclija J., Ćirić A., Emerald M., Radanović D., Jeliazkov V., Soković M. (2016): Essential oils for the prevention and treatment of human opportunistic fungal diseases, <i>In: Medicinal and Aromatic Crops: Production, Phytochemistry, and Utilization</i> , Chapter 15: 247-277. ACS Symposium Series, vol. 1218, American Chemical Society. [ISBN13: 9780841231276]. <a href="#">Chapter doi: 10.1021/bk-2016-1218.ch015</a>				M13
2	Marković D., Četenović B., Vuković A., Jokanović V., Marković T. (2016): Nanosynthesized calciumsilicatebased biomaterials in endodontic treatment of young permanent teeth. <i>In: Applications of NanoBioMaterials (I-IX) Multi-Volume Set</i> . (Grumazescu A.M. Ed.), vol. XI: NanoBioMaterials in Dentistry, 269-307. Elsevier Ltd. <a href="#">Chapter doi:10.1016/B978-0-323-42867-5.00011-4</a>				M13
3	Kumar V., Marković T., Emerald M., Dey A. (2016). Herbs: composition and dietary importance. <i>In: Encyclopedia of Food and Health</i> , (Caballero B., Finglas P. and Toldrá F. Eds.), vol. 3: 332-337. ElsevierLtd. <a href="#">Chapter doi: 10.1016/B978-0-12-384947-2.00376-7</a>				M14
4	Marinković J., Marković T., Miličić B., Soković M., Ćirić A., Marković D. (2019): Outstanding Efficacy of Essential Oils Against Oral Pathogens. <i>In: Essential Oil Research, Trends in Biosynthesis, Analytics, Industrial Applications and Biotechnological Production</i> (Sonia Malik Ed.), Part 2: Uses of Essential Oils in Various Industries, 211-233. Springer, Cham. [ISBN 978-3-030-16545-1]. <a href="#">Chapter doi: 10.1007/978-3-030-16546-8_7</a>				M14
5	Markovic T., Chatzopoulou P., Siljegovic J., Nikolic M., Glamoclija J., Ćirić A., Sokovic M (2011): Chemical analysis and antimicrobial activities of the essential oils of <i>Satureja thymbra</i> L. and <i>Thymbra spicata</i> L. and their main components, <i>Archives of Biological Sciences</i> , <b>63</b> (2), 457-464.				M23
6	Nikolic M., Markovic T., Markovic D., Peric T., Glamoclija J., Stojkovic D., Sokovic M. (2012): Screening of antimicrobial and antioxidant activity of commercial <i>Melaleuca alternifolia</i> (tea tree) essential oils, <i>Journal of Medicinal Plants Research</i> , <b>6</b> (22): 3852-3858.				M23
7	Nikolic M., Markovic T., Mojovic M., Pejcin B., Savic A., Peric T., Markovic D., Stevic T., Sokovic M. (2013): Chemical composition and biological activity of <i>Gaultheria procumbens</i> L. essential oil, <i>Industrial Crops and Products</i> , <b>49</b> : 561-567.				M21a
8	Nikolic M., Glamoclija J., Ferreira C.F.R.I., Calhelha C.R., Fernandes A., Markovic T., Markovic D., Giweli A., Sokovic M. (2014): Chemical composition, antimicrobial, antioxidant and antitumor activity of <i>Thymus serpyllum</i> L., <i>Thymus algeriensis</i> Boiss. & Reut and <i>Thymus vulgaris</i> L. essential oils, <i>Industrial Crops and Products</i> , <b>53</b> : 183-190.				M21a
9	Nikolic M., Jovanovic K., Markovic T., Markovic D., Gligorijevic N., Radulovic S., Sokovica M. (2014): Study on chemical composition, antimicrobial and cytotoxic properties of five <i>Lamiaceae</i> essential oils, <i>Industrial Crops and Products</i> , <b>61</b> : 225-232.				M21a
10	Nikolic M., Markovic T., Glamoclija J., Peric T., Markovic D., Ćirić A., Sokovic M. (2015): Sensitivity of clinical isolates of <i>Candida</i> to essential oils from <i>Burseraceae</i> family, <i>EXCLI Journal</i> , <b>15</b> : 280-289.				M22
11	Nikolic M., Stojkovic D., Glamoclija J., Ćirić A., Markovic T., Smiljkovic M., Sokovic M. (2015): Could essential oils of green and black pepper be used as food preservatives?, <i>Journal of Food Science and Technology</i> , <b>52</b> (10): 6565-6573.				M21
12	Nikolic M., Markovic T., Markovic D., Glamoclija J., Ćirić A., Smiljkovic M., Sokovic M. (2016): Antimicrobial activity of three <i>Lamiaceae</i> essential oils against common oral pathogens. <i>Balkan Journal of Dental Medicine</i> , <b>20</b> (3): 160-167.				M52
13	Nikolic, M., Jovanovic, K., Markovic, T., Markovic, D., Gligorijevic, N., Radulovic, S., Glamoclija, J., Sokovic, M. (2017): Antimicrobial synergism and cytotoxic properties of <i>Citrus limon</i> L., <i>Piper nigrum</i> L., and <i>Melaleuca alternifolia</i> (Maiden & Betche) Cheel essential oils, <i>Journal of Pharmacy and Pharmacology</i> , <b>69</b> : 1606-161				M22
14	Radoukova, T., Zheljazkov, V.D., Semerdjieva, I., Dincheva, I., Stoyanova, A., Kacániová, M., Markovic, T., Radanovic, D., Astatkie, T., Salamon, I. (2018): Differences in essential oil yield, composition and bioactivity of three juniper species from Eastern Europe. <i>Industrial Crops &amp; Products</i> , <b>124</b> :643-652.				M21a
15	Trisic, D., Četenovic, B., Zdravkovic, N., Markovic, T., Dojcinovic, B., Jokanovic, V., Markovic, D. (2019): Antibacterial effects of new endodontic materials based on calcium silicates, <i>Vojnosanitetski Pregled</i> , <b>76</b> (4): 365-372.				M23
16	Vasiljevic B., Mitic-Culafic D., Djekic I., Markovic T., Knežević-Vukcevic J., Tomasevic I., Velebit B., Nikolic B. (2019): Antibacterial effect of <i>Juniperus communis</i> and <i>Satureja montana</i> essential oils against <i>Listeria monocytogenes</i> in vitro and in wine marinated beef, <i>Food Control</i> , <b>100</b> : 247-256.				M23
17	Marković T. (2011): Etarska ulja i njihova bezbedna primena. Institut za proćavanje lekovitog bilja „dr Josif Panćić“ Beograd, 287 str. [ISBN 978 - 86 - 83141 - 14 - 2]				M42
18	Marković D., Mirković B., Jovanović T., Knežević A., Marković (Nastovski) T. (2007): Primena etarskog ulja ćajnog drveta u stomatologiji“, <i>Stomatološki glasnik Srbije</i> , Beograd, <b>54</b> (2):106-114.				M52
19	Nikolić M., Marković T., Ćirić A., Glamoclija J., Marković D., Soković M. (2015): Susceptibility of oral <i>Candida</i> spp. reference strains and clinical isolates to selected essential oils of <i>Apiaceae</i> species. <i>Lekovite sirovine</i> , <b>35</b> : 151-162.				M52
20	Bogojević J., Nikolić M., Marković T., Ćirić A., Marković D. (2016): Analysis of chemical composition of the most efficient essential oils towards <i>Enterococcus faecalis</i> referent strain ATCC 29212 and clinical isolates. <i>Lekovite sirovine</i> , <b>36</b> : 3-25.				M52
Cumulative data on scientific and professional activities					
Total number of citations, without self citations			678		
Total number of papers on the SCI (or SSCI) list			34		
Current projects			National 2	International	
Professional development : Specialization in Natural Products, Aromatic and Medicinal Plants, International Center for Advanced Mediterranean Agronomic Studies (ICAMAS), Paraz, France (1994)					

Other relevant information: : Speaks, reads and writes English and Greek, speaks German. Member of the ISO Standards and Related Documents Committee KS H054 - Essential Oils (2019)

**Table 9.6 Teachers' competences**

Name		Soković D. Marina		
Title		Principal Research Fellow		
Field of scientific or artistic expertise		Mycology		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise
Appointment	2008	“Siniša Stanković” Institute for Biological Research	Biology	Mycology
Doctoral Degree	2001	Faculty of Biology	Biology	Mycology
Magister Degree	1998	Faculty of Biology	Biology	Phytochemistry
Diploma	1995	Faculty of Biology	Biology	Phytochemistry
List of courses for which the teacher has been accredited at the PhD studies				
No	Code	Course		
1	D20MOD	Modulation of the Oral Biofilm		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
				Category
1	Hassiba Chahdoura, João C. M. Barreira, Virginia Fernández-Ruiz, Patricia Morales, Ricardo C. Calhelha, Guido Flamini, Marina Soković, Isabel C. F. R. Ferreira and Lotfi Achourb (2016): Bioactivity, proximate, mineral and volatile profiles along the flowering stages of <i>Opuntia microdasys</i> (Lehm.): defining potential applications. <i>Food Funct.</i> , 7, 1458-1467.			M21
2	Nikolić, M., Smiljković, M., Marković, T., Ćirić, A., Glamočlija, J., Marković, D., Soković, M. (2016): Sensitivity of clinical isolates of <i>Candida</i> to essential oils from Burseraceae family. <i>EXCLI Journal</i> 15:280-289- ISSN 1611-2156			M22
3	Usjak Ljubos, Petrovic Silvana, Drobac Milica, Sokovic Marina, Stanojkovic Tatjana, Ćiric Ana, Niketic Marjan (2016): Chemical Composition and Bioactivity of the Essential Oils of <i>Heracleum pyrenaicum</i> subsp <i>pollinianum</i> and <i>Heracleum orphanidis</i> . <i>Natural product communication</i> ,11 (4):529-534.			M22
4	Marija Nenadić, Marina Soković, Ricardo C. Calhelha, Isabel C. F. R. Ferreira, Ana Ćirić, Nikola Vesović, Srećko Ćurčić (2018): Inhibition of tumour and non-tumour cell proliferation by pygidial gland secretions of four ground beetle species (Coleoptera: Carabidae). <i>Biologia</i> , 73, (8), 787-792.			M23
5	Paparisa, A., Geronikaki, A., Kamoutsis, Ch., Ćirić, A., Glamočlija, J., Soković, M., Fotakis, Ch., Zoumpoulakis, P., Bhunia, Sh., Anil K. S. (2018): Design, synthesis and biological evaluation of new substituted 5-benzylideno-2-adamantylthiazol[3,2-b][1,2,4]triazol-6(5H)ones. <i>Pharmacophore models for antifungal activity</i> , <i>Arabian Journal of Chemistry</i> , 11 (4), 573-590.			M22
6	Haroun, M., Tratat, C., Kositz, K., Tsolaki, E., Petrou, A., Aldhubiab, B., Attimarad, A., Harsha, S., Geronikaki, A., Venugopala, N.K., Elsewedy, S.H., Soković, M., Glamočlija, J., Ćirić, A. (2018): New Benzothiazole-based Thiazolidinones as Potent Antimicrobial Agents. Design, Synthesis and Biological Evaluation. <i>Current Topics in Medicinal Chemistry</i> , 18, 75-87			M21
7	Tratat, C., Haroun, M., Paparisa, A., Geronikaki, A., Kamoutsis, Ch., Ćirić, A., Glamočlija, J., Soković, M., Fotakis, Ch., Zoumpoulakis, P., Bhunia, S. Sh., Saxena, A.K. (2018): Design, synthesis and biological evaluation of new substituted 5-benzylideno-2-adamantylthiazol[3,2-b][1,2,4]triazol-6(5H)ones. <i>Pharmacophore models for antifungal activity</i> , <i>Arabian Journal of Chemistry</i> (2018) 11, 573–590,			M21
8	Sylwia Senio, Carla Pereira, Josiana Vaz, Marina Sokovic, Lillian Barros, Isabel C.F.R. Ferreira (2018): Dehydration process influences the phenolic profile, antioxidant and antimicrobial properties of <i>Galium aparine</i> L. <i>Industrial Crops and Products</i> 120:97-103.			M21
9	Brada, C., Ćirić, A., Soković, M., Tsoukalas, M., Skaltsa, H. (2018): Phytochemical investigation of <i>Crepis incana</i> Sm. (Asteraceae) endemic to southern Greece. <i>Biochemical Systematics and Ecology</i> , 80, 59-62.			M21
10	Marija Smiljković, Maria Inês Dias, Dejan Stojković, Lillian Barros, Danka Bukvički, Isabel C. F. R. Ferreira and Marina Soković (2018). Characterization of phenolic compounds in tincture of edible <i>Nepeta nuda</i> : development of antimicrobial mouthwash <i>Food &amp; Function</i> , 9, 5417 – 5425.			M21
11	Cecilia Jim Inez López, Cristina Caleja, M.A. Prieto, Marina Sokovic, Ricardo C. Calhelha, Lillian Barros, Isabel C.F.R. Ferreira (2019): Stability of a cyanidin-3-O-glucoside extract obtained from <i>Arbutus unedo</i> L. and incorporation into wafers for colouring purposes. <i>Food Chemistry</i> 275 (2019) 426–438			M21
Cumulative data on scientific and professional activities				
Total number of citations, without self citations		6500		
Total number of papers on the SCI (or SSCI) list		300		
Current projects		National	International 1	
Professional development		2002-2003. god. Plant Research International, Wageningen University, Holland, postdoctoral studies		
Other relevant information:				