

SCHOOL OF DENTAL MEDICINE UNIVERSITY OF BELGRADE



Teacher`s Book Integrated Studies of Dental Medicine

2019

	Name	Title
1.	Leković M. Vojislav	Emeritus Professor
2.	Aleksić M. Zoran	Full Professor
3.	Babić K. Marko	Full Professor
4.	Brajković D. Milan	Full Professor
5.	Vujašković B. Goran	Full Professor
6.	Vujašković G. Mirjana	Full Professor
7.	Vukadinović B. Miroslav	Full Professor
8.	Vulićević R. Zoran	Full Professor
9.	Glišić R. Branislav	Full Professor
10.	Grga V. Đurica	Full Professor
11.	Danilović Z. Vesna	Full Professor
12.	Dodić M. Slobodan	Full Professor
13.	Živković A. Slavoljub	Full Professor
14.	Ivanović D. Mirjana	Full Professor
15.	Janković M. Saša	Full Professor
16.	Jurišić B. Milan	Full Professor
17.	Konstantinović S. Vitomir	Full Professor
18.	Kosanović M. Rade	Full Professor
19.	Kršljak S. Elena	Full Professor
20.	Lazić M. Vojkan	Full Professor
21.	Marković B. Aleksa	Full Professor
22.	Marković Lj. Dejan	Full Professor
23.	Milašin M. Jelena	Full Professor
24.	Milisavljević M. Milan	Full Professor
25.	Mucić S. Dinka	Full Professor
26.	Obradović-Đuričić B. Kosovka	Full Professor
27.	Pavlica B. Dušan	Full Professor
28.	Puzović Ž. Dragana	Full Professor
29.	Radenković D. Miroslav	Full Professor
30.	Stančić Z. Ivica	Full Professor
31.	Stojčev-Stajčić G. Ljiljana	Full Professor
32.	Teodorović Z. Nevenka	Full Professor
33.	Tepavčević B. Zvezdana	Full Professor
34.	Tihaček-Šojić Đ. Ljiljana	Full Professor
35.	Todorović B. Aleksandar	Full Professor
36.	Todorović M. Tatjana	Full Professor
37.	Čupić D. Maja	Full Professor
38.	Čakić S. Saša	Full Professor
39.	Čolić B. Snježana	Full Professor
40.	Šćepan V. Ivana	Full Professor
41.	Andrić M. Miroslav	Associate Professor
42.	Brajković B. Gavriilo	Associate Professor
43.	Brković M. Božidar	Associate Professor
44.	Vučević B. Danijela	Associate Professor
45.	Gačić M. Bojan	Associate Professor
46.	Dožić S. Ivan	Associate Professor
47.	Dražić V. Radojica	Associate Professor
48.	Živković S. Rade	Associate Professor
49.	Ilić M. Jugoslav	Associate Professor
50.	Jovanović B. Svetlana	Associate Professor
51.	Jovičić M. Olivera	Associate Professor
52.	Karadžić V. Branislav	Associate Professor
53.	Kovačević M. Bojan	Associate Professor
54.	Mandić Č. Jelena	Associate Professor
55.	Marković-Vasiljković B. Biljana	Associate Professor
56.	Miletić J. Vesna	Associate Professor
57.	Milić-Lemić M. Aleksandra	Associate Professor

58.	Miličić R. Biljana	Associate Professor
59.	Mihailović R. Zoran	Associate Professor
60.	Nedeljković Lj. Nenad	Associate Professor
61.	Nikolić V. Predrag	Associate Professor
62.	Nikolić-Jakoba S. Nataša	Associate Professor
63.	Pejović-Milovančević M. Milica	Associate Professor
64.	Perić O. Tamara	Associate Professor
65.	Petrović V. Vanja	Associate Professor
66.	Petrović B. Milan	Associate Professor
67.	Popović M. Branka	Associate Professor
68.	Poštić D. Srđan	Associate Professor
69.	Pucar Lj. Ana	Associate Professor
70.	Radović S. Ivana	Associate Professor
71.	Roganović R. Jelena	Associate Professor
72.	Hadži Mihailović D. Miloš	Associate Professor
73.	Špadijer-Gostović B. Aleksandra	Associate Professor
74.	Aničić Ž. Boban	Assistant Professor
75.	Beljić-Ivanović R. Katarina	Assistant Professor
76.	Dožić M. Aleksandra	Assistant Professor
77.	Dožić S. Branko	Assistant Professor
78.	Đorđević S. Igor	Assistant Professor
79.	Ercegovac Marko	Assistant Professor
80.	Janjić D. Bojan	Assistant Professor
81.	Jezdić M. Zoran	Assistant Professor
82.	Jovanović T. Vesna	Assistant Professor
83.	Mandinić T. Zoran	Assistant Professor
84.	Marković S. Evgenija	Assistant Professor
85.	Medić B. Vesna	Assistant Professor
86.	Miletić P. Maja	Assistant Professor
87.	Milinković Z. Iva	Assistant Professor
88.	Milosavljević B. Željko	Assistant Professor
89.	Milošević S. Ivana	Assistant Professor
90.	Milutinović-Smiljanić M. Sanja	Assistant Professor
91.	Opačić-Galić N. Vanja	Assistant Professor
92.	Petrović S. Violeta	Assistant Professor
93.	Petrović-Stanojević D. Nataša	Assistant Professor
94.	Radunović Ž. Milena	Assistant Professor
95.	Savić-Stanković V. Tatjana	Assistant Professor
96.	Sanković-Babić P. Snežana	Assistant Professor
97.	Sinobad T. Vladimir	Assistant Professor
98.	Stamenković Z. Zorana	Assistant Professor
99.	Stanimirović M. Dragan	Assistant Professor
100.	Stefanović Lj. Neda	Assistant Professor
101.	Stojanović S. Ljiljana	Assistant Professor
102.	Stratimirović I. Đorđe	Assistant Professor
103.	Škiljević Dušan	Assistant Professor
104.	Šćepanović Lj. Miodrag	Assistant Professor
105.	Aleksić-Hajduković V. Irena	Foreign Language Lecturer

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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 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	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 Pathologz	
Master's Degree					
Degree	1974.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PAR2	Clinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Becker J, Kirsch A, Schwarz F, Chatzinikolaïdou M, Rothamel D, Lekovic V, et al. Bone apposition to titanium implants biocoated with recombinant human bone morphogenetic protein-2 (rhBMP-2). A pilot study in dogs. Clinical Oral Investigations. 2006;10(3):217-24.				
2.	Camargo PM, Lekovic V, Weinlaender M, Klokkevold PR, Kenney EB, Dimitrijevic B, et al. Influence of bioactive glass on changes in alveolar process dimensions after exodontia. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontology. 2000;90(5):581-6.				
3.	Camargo PM, Lekovic V, 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.				
4.	Camargo PM, Lekovic V, Weinlaender M, Vasilic N, Madzarevic M, Kenney EB. A reentry study on the use of bovine porous bone mineral, GTR, and platelet-rich plasma in the regenerative treatment of intrabony defects in humans. International Journal of Periodontics & Restorative Dentistry. 2005;25(1):49-59.				
5.	Lekovic V, 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.				
6.	Lekovic V, 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.				
7.	Lekovic V, 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.				
8.	Lekovic V, 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.				
9.	Lekovic V, 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.				
10.	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. Journal of Periodontology. 2007;78(4):677-82.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			3.020 (SCOPUS); 1.984 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			51		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Zoran Aleksić		
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	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					
Degree	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PAR1	Preclinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PAR2	Clinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_5_21	Biomaterials in Regenerative Periodontal Treatment	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Mijailovic Iva,Nikolic Nadja S,Djinic Ana V,Carkic Jelena,Milinkovic Iva,Peric Mina I,Jankovic Sasa M,Milasin Jelena M,Aleksić Zoran M (2019) The down-regulation of Notch 1 signaling contributes to the severity of bone loss in aggressive periodontitis, Journal of Periodontol				
2.	Perunovic Neda,Rakic Mia M,Nikolic Ljubinka I,Jankovic Sasa M,Aleksić Zoran M,Plecas Darko V,Madianos Phoebus N,Cakic Sasa (2016) The Association Between Periodontal Inflammation and Labor Triggers (Elevated Cytokine Levels) in Preterm Birth: A Cross-Sectional Study, Journal of Periodontol, vol. 87, br. 3, str. 248-256				
3.	Milinkovic Iva,Aleksić Zoran M,Jankovic Sasa M,Popovic Olga Z,Bajic Miljan,Cakic Sasa,Lekovic Vojislav B (2015) Clinical application of autologous fibroblast cell culture in gingival recession treatment, Journal of Periodontal research, vol. 50, br. 3, str. 363-370 (Article)				
4.	Perunovic Neda,Rakic Mia M,Jankovic Sasa M,Aleksić Zoran M,Struillou Xavier,Cakic Sasa,Puletic Miljan,Lekovic Vojislav B,Milasin Jelena M (2015) MMP-9-1562 C > T (rs3918242) Promoter Polymorphism as a Susceptibility Factor for Multiple Gingival Recessions, INTERNATIONAL JOURNAL OF PERIODONTICS & RESTORATIVE DENTISTRY, vol. 35, br. 2, str. 263-269 (Article)				
5.	Cimbaljevic Milena M,Spin-Neto Rubens R,Miletic Vesna,Jankovic Sasa M,Aleksić Zoran M,Nikolic-Jakoba Natasa S (2015) Clinical and CBCT-based diagnosis of furcation involvement in patients with severe periodontitis, QUINTESSENCE INTERNATIONAL, vol. 46, br. 10, str. 863-870 (Article)				
6.	Novakovic Nada,Todorovic Tatjana,Rakic Mia M,Milinkovic Iva,Dozic Ivan S,Jankovic Sasa M,Aleksić Zoran M,Cakic Sasa (2014) Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome, JOURNAL OF PERIODONTAL RESEARCH, vol. 49, br. 1, str. 129-136 (Article)				
7.	Rakasevic Dragana,Lazic Zoran R,Rakonjac Bojan M,Soldatovic Ivan A,Jankovic Sasa M,Magic Marko,Aleksić Zoran M (2016) Efficiency of photodynamic therapy in the treatment of peri-implantitis - A three-month randomized controlled clinical trial, SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, vol. 144, br. 9-10, str. 478-484 (Article)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			438, h-11		
Total number of publications indexed in SCI (SSCI)			28		
Current projects			National 1(41008)		International
Professional development		2006. subspecialization: Clinical Implantology (UCLA – University of California Los Angeles)			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Marko Babić		
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			Basic Dental Sciences		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2012.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Human Genetics	
Doctoral Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization					
Magister Degree	1986.	Faculty of Science and Mathematics University of Belgrade	Biological Sciences	Molecular Biology and Biochemistry	
Master's Degree					
Degree	1980.	Faculty of Science and Mathematics University of Belgrade	Biological Sciences	Molecular Biology and Physiology	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20GENE	Biology and Human Genetics	L+P	Integrated Studies of Dental Medicine	IAS
2	I_1_07	Mutagen Effects of Environmental Factors from Food, Water and Air	L	Integrated Studies of Dental Medicine	IAS
3	I_1_19	Viral Oncogenesis	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Juloski J, Dumančić J, Šćepan I, Lauc T, Milašin J, Kaić Z, Dumić M, Babić M. Growth hormone positive effects on craniofacial complex in Turner syndrome. Arch Oral Biol. 2016 Nov;71:10-15. doi: 10.1016/j.archoralbio.2016.06.012. Epub 2016 Jun 16. PubMed PMID: 27372203.				
2.	Juloski J, Glisic B, Scepan I, Milasin J, Mitrovic K, Babic M. Ontogenetic changes of craniofacial complex in Turner syndrome patients treated with growthhormone. Clin Oral Investig. 2013 Jul;17(6):1563-71. doi:10.1007/s00784-012-0844-8. Epub 2012 Sep 23. PubMed PMID: 23001189.				
3.	Popović B, Jekić B, Novaković I, Luković L, Konstantinović V, Babić M, MilasinJ. Cancer genes alterations and HPV infection in oral squamous cell carcinoma.Int J Oral Maxillofac Surg. 2010 Sep;39(9):909-15. doi: 10.1016/j.ijom.2010.05.007. Epub 2010 Jun 26. PubMed PMID: 20579853.				
4.	Scepan I, Glisic B, Markovic E, Babic M. Craniofacial complex specificities in five men with sex reversal syndrome. Clin Oral Investig. 2008 Sep;12(3):265-9.doi: 10.1007/s00784-008-0187-7. Epub 2008 Feb 5. PubMed PMID: 18247065.				
5.	Babić M, Glisić B, Šćepan I. Mandibular growth pattern in Turner's syndrome. Eur J Orthod. 1997 Apr;19(2):161-4. PubMed PMID: 9183065				
6.	Babić M, Šćepan I, Mičić M. Comparative cephalometric analysis in patients with X-chromosome aneuploidy. Arch Oral Biol. 1993 Feb;38(2):179-83. PubMed PMID: 8476348.				
7.	Babić M, Mičić M, Jakšić N, Mičić S. An extra X chromosome effect on craniofacial morphogenesis in men. Eur J Orthod. 1991 Aug;13(4):329-32. PubMedPMID: 1915623.				
8.	Mičić M, Mičić S, Babić M, Diklić V. Phenotype of two males with abnormal Y chromosomes. Clin Genet. 1990 May;37(5):321-6. PubMed PMID: 2354546.				
9.	Šćepan I, Babić M, Glisić B. Mesiodistal dimension of permanent teeth in men with Klinefelter's syndrome. Eur J Orthod. 1993 Jun;15(3):195-7. PubMed PMID: 8339760.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			60		
Total number of publications indexed in SCI (SSCI)			12		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Milan Brajović		
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 Medical Sciences		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2012.	School of Dental Medicine, University of Belgrade	Clinical Medical Sciences	Internal Medicine	
Doctoral Degree	1998.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	1993.	Faculty of Medicine, University of Belgrade	Medical Sciences	Internal Medicine	
Magister Degree	1992.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	1984.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20INME	Internal Medicine	L	Integrated Studies of Dental Medicine	IAS
2	I_3_10	Emergency Conditions in Internal Medicine and Dental Practice	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Brajovic Milan D,Markovic Natasa S,Loncar Goran G,Sekularac Nikola,Kordic Dejan,Despotovic Nebojsa,Erceg Predrag,Donfrid Branislav,Stefanovic Zvezdan,Bajcetic Milica P,Brajovic Ljiljana M,Savic Zivorad N (2009) The Influence of Various Morphologic and Hemodynamic Carotid Plaque Characteristics on Neurological Events Onset and Deaths, THESCIENTIFICWORLDJOURNAL, vol. 9, br. , str. 509-521 (Article) (M21)				
2.	Bajcetic Milica P,Kearns Gregory L,Jovanovic Ida V,Brajovic Milan D,van den Anker John N (2015) Availability of Oral Formulations Labeled for Use in Young Children in Serbia, Germany and the USA, CURRENT PHARMACEUTICAL DESIGN, vol. 21, br. 39, str. 5668-5673 (Article) (M21)				
3.	Loncar Goran G,Bozic Biljana D,Lepic Toplica,Dimkovic Sinisa,Prodanovic Nenad P,Radojicic Zoran A,Cvorovic Vojkan,Markovic Natasa S,Brajovic Milan D,Despotovic Nebojsa,Putnikovic Biljana,Popovic-Brkic Vera P (2011) Relationship of reduced cerebral blood flow and heart failure severity in elderly males, AGING MALE, vol. 14, br. 1, str. 59-65 (Article) (M23)				
4.	Erceg Predrag,Despotovic Nebojsa,Milosevic Dragoslav P,Soldatovic Ivan A,Zdravkovic Sanja,Tomic Snezana,Markovic Ivana,Mihajlovic Gordana,Brajovic Milan D,Bojovic Ognjen,Potic Bojana D,Davidovic Mladen M (2013) Health-related quality of life in elderly patients hospitalized with chronic heart failure, CLINICAL INTERVENTIONS IN AGING, vol. 8, br. , str. 1539-1546 (Article) (M22)				
5.	Savic Zivorad N,Davidovic Lazar B,Sagic Dragan Z,Brajovic Milan D,Popovic Srdjan S,Mijailovic Milija (2010) Correlation between morphologic carotid plaque findings based on color-Doppler and CT multidetector angiography with intraoperative findings in carotid artery stenosis, VOJNOSANITETSKI PREGLED, vol. 67, br. 6, str. 449-452 (Article) (M23)				
6.	Savic Zivorad N,Soldatovic Ivan A,Brajovic Milan D,Pavlovic Aleksandra M,Mladenovic Dusan R,Skodric-Trifunovic Vesna D (2011) Comparison between Carotid Artery Wall Thickness Measured by Multidetector Row Computed Tomography Angiography and Intimae-Media Thickness Measured by Sonography, THESCIENTIFICWORLDJOURNAL, vol. 11, br. , str. 1582-1590 ((Article) (M21)				
7.	Djukic Ljiljana,Roganovic Jelena,Brajovic Milan D,Bokonjic Dubravko R,Stojic Dragica D (2015) The effects of anti-hypertensives and type 2 diabetes on salivary flow and total antioxidant capacity, ORAL DISEASES, vol. 21, br. 5, str. 619-625 (Article) (M21)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			11		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Goran Vujašković		
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			Basic Dental Sciences		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2003.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Anatomy	
Doctoral Degree	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral and Dental Pathology	
Magister Degree	1987.	School of Dental Medicine, University of Belgrade	Dental Sciences	Anatomy	
Master's Degree					
Degree	1980.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20ANAT	Anatomy	L+P	Integrated Studies of Dental Medicine	IAS
2.	I_4_07	Clinical Significance of the Cranial Nerves	L+P	Integrated Studies of Dental Medicine	IAS
3	ZT17ANDE	Human Anatomy and Dental Anatomy	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Malobabić S, Puškaš L, Vujašković G . Golgi morphology of the neuronson frontal sections of human interthalamice athesion. Acta Anatomika 1990; 139:234-239.				
2.	Vujašković G , Dožić A, Malobabić S. Oralno jedro n. trigeminusa. Acta medica Mediane 1999; 3:13-21.				
3.	Hassanali J, Vujašković G , Malobabić S. Quantitative analysis of the trigeminal ganglon neurons in the human, monkey and baboon. Eur j Anat 1999; 3(3):115-120.				
4.	Gazivoda D, Pelemiš D, Vujašković G , Djurdjević S. Influence of suturing material on wound healing- An experimental study on dogs. Vojnosanitetski pregled 2015; 72(5):397-404				
5.	Gazivoda D, Pelemiš D, Vujašković G .A clinical study of influence of suturing material in oral wound healing. Vojnosanitetski pregled 2015; 72(9):765-769.				
6.	Četković D, Antić S, Antonijejić D, Brković B, Djukić K, Vujašković G , Djurić M. Nutrient canals and porosity of the bony palate: A basis for the biological plausibility of the anterior middle superior alveolar nerve block.Journal of the American Dental Association 2018; 149(10):859-868.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			3		
Total number of publications indexed in SCI (SSCI)			3		
Current projects			National	International	
Professional development		Advance Training: Panum Institute, Copenhagen, 1986. Stereology course, Ljubljana, 1984.			
Other relevant information:					
Textbooks:					
Unković S, Mucić D, Vujašković G. Anatomija čoveka- glava i vrat, Nauka, Beograd, 2003.					
Vujašković G, Malobabić S, Mucić D. Deskriptivna i topografska anatomija čoveka- centralni nervni sistem. Sprint, Beograd, 2002.					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Mirjana Vujašković		
Title			Full Professor		
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1981.		
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	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral and Dental Pathology	
Magister Degree	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology	
Master's Degree					
Degree	1981.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6	I_5_01	Root Canal Obturation - Obturation Techniques and Materials	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Karadžić B, Vujašković M. Biocompatibility of root canal obturation materials implanted in rats muscular tissue, Acta Veterinaria, 2009;59:267-276.				
2.	Vujašković M, Teodorović N. Analysis of sealing ability of root canal sealers using electronic microscopy technique . Srp Arh Celok Lek, 2010;138:694-698.				
3.	Vujašković M, Karadžić B, Bacetić D. Histopathology of subcutaneous tissue reaction to endodontic root canal sealers. Acta Veterinaria, 2011;61:327-336.				
4.	Ilić J, Vujašković M, Tihaček-Šojić Lj, Milić-Lemić A (2014). Frequency and quality of root canal fillings in an adult Serbian population. Srpski Arhiv za celokupno lekarstvo 2014; 142:663-668				
5.	Milanovic I, Ivanovic V, Vujaskovic M, Ignjatovic S, Miletic V (2015). Accuracy of three electronic apex locators in determining the apical foramen in multi-rooted teeth: Randomised clinical and laboratory study. Aust.Endod.J 2015 vol. 41: 35-43.				
6.	Zuza A, Racic M, Ivković N, Krunić J, Stojanović N, Božović Đ, Lazarević-Banković D, Vujašković M. Prevalence of non carious cervical lesions among the general population of the Republic Srpska, Bosnia and Herzegovina. International Dental Journal, 2019;60:281-288				
7.	Vujašković M, Stojanović N, Vujašković G. Endodontska terapija donjih frontalnih zuba sa multiplim kanalnim sistemom, SGS, 2011;58.				
8.	Ilić J, Vujašković M, Nedeljković R: Endodontska terapija donjeg drugog premolara sa tri kanala korena-prikaz dva klinička slučaja, Stom Glas S, 2010:57:163-169.				
9.	Vujašković M, Karadžić B, Miletić V. Endodontsko lečenje drugog donjeg premolara, zuba sa taurodontizmom, Srp Arh Celok Lek, 2008;136:280-284.				
10.	Kulić LJ, Živanić DN, Krunić J, Vujašković M, Stojanović N. Radiološka procena kvaliteta punjenja kanala korena endodontski lečenih zuba na studentskim vežbama. SGS, 2011;58.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			24		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Miroslav Vukadinović		
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	2006.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Maxillofacial Surgery	
Doctoral Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Maxillofacial Surgery	
Magister Degree	1985.	School of Dental Medicine, University of Belgrade	Dental Sciences	Maxillofacial Surgery	
Master's Degree					
Degree	1981.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Degree	1981.	Medicinski fakultet Univerziteta u Beogradu	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MAKS	Maxillofacial Surgery	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Tanasic Ivan, Tihacek-Sojic Ljiljana, Mitrovic Nenad R, Milic-Lemic Aleksandra M, Vukadinovic Miroslav , Markovic Aleksa, Milosevic Milos S (2015) An attempt to create a standardized (reference) model for experimental investigations on implant's sample, MEASUREMENT, vol. 72, br., str. 37-42.				
2.	Tanic Nasta, Tanic Nikola T, Milasin Jelena M, Vukadinovic Miroslav , Dimitrijevic Bogomir B (2009) Genomic instability and tumor-specific DNA alterations in oral leukoplakias, EUROPEAN JOURNAL OF ORAL SCIENCES, vol. 117, br. 3, str. 231-237				
3.	Popovic Branka, Jekic Biljana B, Novakovic Ivana V, Lukovic Ljiljana F, Tepavcevic Zvezdana, Jurisic Vladimir B, Vukadinovic Miroslav , Milasin Jelena M (2007) Bcl-2 expression in oral squamous cell carcinoma, SIGNAL TRANSDUCTION PATHWAYS, PT C, ANNALS OF THE NEW YORK ACADEMY OF SCIENCES, vol. 1095, br. , str. 19-25.				
4.	Pucar Ana, Milasin Jelena M, Lekovic Vojislav B, Vukadinovic Miroslav , Ristic Miljko R, Putnik Svetozar M, Kennedy E Barrie (2007) Correlation between atherosclerosis and periodontal putative pathogenic bacterial infections in coronary and internal mammary arteries, JOURNAL OF PERIODONTOLOGY, vol. 78, br. 4, str. 677-682.				
5.	Jelovac Drago B, Tepavcevic Zvezdana, Nikolic Nadja, Ilic Branislav, Eljabo N, Popovic Branka, Carkic Jelena, Konstantinovic Vitomir S, Vukadinovic Miroslav , Milicic Biljana, Milasin Jelena M (2016) 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, vol. 45, br. 6, str. 700-705.				
6.	Nikolic Nadja, Anicic Boban, Carkic Jelena, Simonovic Jelena, Toljic Bosko, Tanic Nasta, Tepavcevic Zvezdana, Vukadinovic Miroslav , Konstantinovic Vitomir S, Milasin Jelena M (2015) High frequency of p16 and p14 promoter hypermethylation and marked telomere instability in salivary gland tumors, ARCHIVES OF ORAL BIOLOGY, vol. 60, br. 11, str. 1662-1666.				
7.	Popovic Danica, Bobovnik Rajko, Bolka Silvester, Vukadinovic Miroslav , Lazic Vojkan M, Rudolf Rebeka (2017) Synthesis of PMMA/ZnO Nanoparticles Composite Used for Resin Teeth, MATERIALI IN TEHNOLOGIJE, vol. 51, br. 5, str. 871-878.				
8.	Ilic-Dimitrijevic Ivana, Loening Thomas, Falk Marcus, Konstantinovic Vitomir S, Vukadinovic Miroslav , Tepavcevic Zvezdana, Tabakovic Sasa Z, Pejic Natasa, Milicic Biljana R, Milasin Jelena M (2014) Incidence and Clinical Relevance of T(11;19) Translocation in Salivary Gland Mucoepidermoid Carcinoma, GENETIKA-BELGRADE, vol. 46, br. 2, str. 601-610.				
9.	Tanic Nasta, Milasin Jelena M, Dramicanin Tatjana, Boskovic Maja M, Vukadinovic Miroslav , Milosevic Verica Lj, Tanic Nikola T (2013) Tp53 and C-Myc Co-Alterations - a Hallmark of Oral Cancer Progression, JOURNAL OF MEDICAL BIOCHEMISTRY, vol. 32, br. 4, str. 380-388.				
10.	Nikolic Nadja, Anicic Boban, Tepavcevic Zvezdana, Jezdic Zoran, Carkic Jelena, Toljic Bosko, Dedovic-Tanic Nasta, Konstantinovic Vitomir S, Vukadinovic Miroslav , Milasin Jelena M (2013) Somatic Mutation and Polymorphism Analysis in Pleomorphic Adenomas of the Salivary Glands, JOURNAL OF MEDICAL BIOCHEMISTRY, vol. 32, br. 4, str. 354-360.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations		SCOPUS: 214 heterocitations (218 with autocitations) h-index: 7; WEB OF SCIENCE: 186 heterocitations (190 with autocitations) h-index: 6			
Total number of publications indexed in SCI (SSCI)			15		
Current projects		National	International: <i>E/13080 PROCHA - SMA, period 2018-2021</i>		
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1986.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2	ST20DEST	Pediatric Dentistry	L	Integrated Studies of Dental Medicine	IAS
3	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	I_5_12	Child Abuse and Neglect	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Ferrule effect: a literature review. Juloski J, Radovic I, Goracci C, Vulicevic ZR , Ferrari M. J Endod. 2012 Jan;38(1):11-9. Review. (M21)				
2.	Light transmission through fiber post: the effect on adhesion, elastic modulus and hardness of dual-cure resin cement. Radovic I, Corciolani G, Magni E, Krstanovic G, Pavlovic V, Vulicevic ZR , Ferrari M. Dent Mater. 2009 Jul;25(7):837-44. (M21)				
3.	Accelerated aging of adhesive-mediated fiber post-resin composite bonds: A modeling approach. Radovic I, Monticelli F, Papacchini F, Magni E, Cury AH, Vulicevic ZR , Ferrari M. J Dent. 2007 Aug;35(8):683-9. (M21)				
4.	The effect of sandblasting on adhesion of a dual-cured resin composite to methacrylic fiber posts: microtensile bond strength and SEM evaluation. Radovic I, Monticelli F, Goracci C, Cury AH, Coniglio I, Vulicevic ZR , Garcia-Godoy F, Ferrari M. J Dent. 2007 Jun;35(6):496-502. (M21)				
5.	Influence of luting agent translucency on fiber post retention. Juloski J, Goracci C, Tsintsadze N, Carrabba M, Vichi A, Vulicevic ZR , Ferrari M. Eur J Oral Sci. 2015 Apr;123(2):116-21. (M22)				
6.	Shear bond strength to enamel and flexural strength of different fiber-reinforced composites. Juloski J, Beloica M, Goracci C, Chieffi N, Giovannetti A, Vichi A, Vulicevic ZR , Ferrari M. J Adhes Dent. 2013 Apr;15(2):123-30. (M22)				
7.	Push-out bond strength of an experimental self-adhesive resin cement. Juloski J, Fadda GM, Radovic I, Chieffi N, Vulicevic ZR , Aragonese JM, Ferrari M. Eur J Oral Sci. 2013 Feb;121(1):50-6. (M22)				
8.	Microtensile vs microshear bond strength of all-in-one adhesives to unground enamel. Beloica M, Goracci C, Carvalho CA, Radovic I, Margvelashvili M, Vulicevic ZR , Ferrari M. J Adhes Dent. 2010 Dec;12(6):427-33. (M22)				
9.	Self-adhesive resin cements: a literature review. Radovic I, Monticelli F, Goracci C, Vulicevic ZR , Ferrari M. J Adhes Dent. 2008 Aug;10(4):251-8. Review. (M22)				
10.	Coupling of composite resin cements to quartz fiber posts: a comparison of industrial and chairside treatments of the post surface. Radovic I, Monticelli F, Cury AH, Bertelli E, Vulicevic ZR , Ferrari M. J Adhes Dent. 2008 Feb;10(1):57-66. (M22)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			272		
Total number of publications indexed in SCI (SSCI)			22		
Current projects			National 1		International 1
Professional development		1980 Lusy Cavendish Colege Cambridge, 1991 Faculty of Medicine, Belgrade, 1994 Hamburg, 1998 Solt Lake City, 2003 Cuxhaven, 2004 Geneve, 2006 Siena			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Branislav Glišić		
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	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					
Degree	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
	ST20ORTO	Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
	I_6_16	3D Digital Technologies in Orthodontics	L+P	Integrated Studies of Dental Medicine	IAS
	I_6_25	Computerized Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Malocclusion from the prehistoric to the medieval times in Serbian population: Dentoalveolar and skeletal relationship comparisons in samples. Pajević T, Juloski J, Glišić B. Homo. 2019 Aug 29;70(1):31-43.				
2.	Long-term influence of fixed lingual retainers on the development of gingival recession: A retrospective, longitudinal cohort study. Juloski J, Glisic B, Vandevska-Radunovic V. Angle Orthod. 2017 Sep;87(5):658-664.				
3.	Dental occlusion analysis in the Mesolithic-Neolithic Age, Bronze Age, and Roman to Medieval times in Serbia: Tooth size comparison in skeletal samples. Pajević T, Glišić B. Arch Oral Biol. 2017 May;77:44-50.				
4.	Cross-cultural adaptation and validation of the disease specific questionnaire OQLQ in Serbian patients with malocclusions. Vucic L, Glisic B, Kistic-Tepavcevic D, Vucic U, Drulovic J, Pekmezovic T. Zdr Varst. 2016 May 10;55(3):166-173.				
5.	Ontogenetic changes of craniofacial complex in Turner syndrome patients treated with growth hormone. Juloski J, Glisic B, Scepan I, Milasin J, Mitrovic K, Babic M. Clin Oral Investig. 2013 Jul;17(6):1563-71.				
6.	Craniofacial complex specificities in five men with sex reversal syndrome. Scepan I, Glisic B, Markovic E, Babic M. Clin Oral Investig. 2008 Sep;12(3):265-9.				
7.	Mesiodistal dimension of permanent teeth in men with Klinefelter's syndrome. Scepan I, Babić M, Glišić B. Eur J Orthod. 1993 Jun;15(3):195-7				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			16		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Đurica Grga		
Title			Full Professor		
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 1981.		
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	Restorative Odontology	
Doctoral Degree	1996.	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	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology	
Master's Degree					
Degree	1981.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6	I_6_01	Indirect Tooth Restorations	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Lisul Bogdan, Jelovac Drago, Petrovic Milan, Tepavcevic Zvezdana, Koruga Djuro, Grga Djurica. 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, December 2019, Volume 39, Issue 6, pp 874 - 884. DOI: https://doi.org/10.1007/s40846-019-00473-y				
2.	Bojan Dzeletovic, Djurica Grga, Elena Krsljak, Djordje Stratimirovic, Bozidar Brkovic and Dragica Stojic: "Dental Pulp Blood Flow and Its Oscillations in Women with Different Estrogen Status", JOE, 2012, vol. 38, Num. 9, 1187-1190.(M21)				
3.	Davidović L, Ćuk M, Živković-Sandić M, Grga Đ, Živković S. "The influence of liners on the pulp inflammation", Srp Arh Celok Lek, 2015; 143:261-266(M23)				
4.	Djurica Grga, Bojan Dzeletović, Marija Damjanov, Ljiljana Hajduković-Dragojlović: "Prostaglandin E2 in Apical Tissue Fluid and Postoperative Pain in Intact and Teeth with Large Restorations in Two Endodontic Treatment Visits", Srp Arh Celokup Lek, 2013. jan-feb (1-2), 15-19(M23)				
5.	Djurica Grga, Bojan Dzeletović, Vesna Miletić, Marija Damjanov: "Water Uptake and Solubility of Acroseal Sealer in comparison with Apexit and AH Plus Sealers in Hank's Solution", Srp Arh Celokup Lek, 2011, vol. 139, 579-582(M23)				
6.	Grga Dj, Kršljak E, Danilović V: "The effect of caffeic acid phenethyl ester (CAPE) to healing capacity and the repair of the pulp-dentin complex: in vivo study", Acta Veterinaria, 2008, 58: 99-108. (M23)				
7.	Zimonjić D., Grga Đ., Popesković D.: "Propolis induces decrease of mitotic activity, but does not affect SCE frequency in cultured human lymphocytes, Acta Veterinaria vol 39, No 1, 11- 18, 1989.god. (M23)				
8.	Grga Đ. : Karijes u humanojoj populaciji kulture Lepenskog vira, Starinar XLVII, 177-185, Beograd 1996.				
9.	Grga Đ.: Abrazija zuba kao obeležje humane populacije kulture Lepenskog vira, Balcanica, 1997; XXVIII:79-94.				
10.	Grga Đ: Stomatološka edukacija levorukih studenata, Stomatološki Glasnik Srbije, 2006, 53: 138-143.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			WoS 29 heterocitations, ;Scopus17 heterocitations		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National 1 MT 41006		International
Professional development		Faculte D Odontologie, Lille, 1999			
Other relevant information: Textbooks (M45):					
1. Author of Chapter 14 "Preparations of cavities for indirect restoration" in "Fundamentals of Restorative Dentistry" edited by S. Živković Belgrade 2010. Datastatus, 166-181; 275-302.					
2. Author of Chapter 22 "Materials for indirect dental restorations in" Fundamentals of restorative dentistry "edited by S. Živković Belgrade 2010. Datastatus, 166-181; 275-302.					
3. Co-author of Chapter 21 "Dental amalgams" in "Basics of Restorative Dentistry"					

edited by S. Živković, Belgrade 2010. Datastatus, 253-274.

4. Author of Chapter 9 "Formation of Access Cavity" in "Practicum of Endodontic Therapy" edited by S. Živković Belgrade 2011. Datastatus, 91-115.

5. Co-author of the chapter "Early diagnosis of oral carcinoma of the mouth" in Milena Papic-Obradovic "Early diagnosis of epithelial tissue carcinoma" Belgrade, 2012, p. 130-149

Reviewer in professional journals: SGS and Srp Arh Celokup Lek.

President and member of several committees for the defense of completed doctoral dissertations at the School of Dental Medicine, Faculty of Medicine and Faculty of Philology, University of Belgrade.

Editor of the Student Integrated Academic Studies Guide. Belgrade, Press House 2008.

President of the Association of Professors and Researchers 2000-2004.

Manager of the Clinic for Dental Diseases 2001-2004.

Vice Dean for Teaching, School of Dental Medicine, 2006-2010

Coordinator of the Dental Task Force of the Union of Medical Faculties of Serbia

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	1997.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization					
Magister Degree	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Pathology	
Master's Degree					
Degree	1986.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20HIST	General and Oral Histology and Embryology	L+P	Integrated Studies of Dental Medicine	IAS
2	I_1_03	Histology Workshop: Tissues and Organs of the Orofacial System	L	Integrated Studies of Dental Medicine	IAS
3	ZT17HIST	Oral Histology	L+P	Dental Tehnician Prosthodontist	IAS
Representative publications (minimum 5, maximum 10)					
1.	Petrovic V, Opacic-Galic V, Zivkovic S, Nikolic B, Danilovic V , Miletic V, Jokanovic V, Mitic-Culafic D. Biocompatibility of new nanostructural materials based on active silicate systems and hydroxyapatite: In vitro and in vivo study. International Endodontic Journal; 48 (10):966-975, 2015				
2.	Bojan Gacic,Ljubomir Todorovic, Vladimir Kokovic, Vesna Danilovic , Ljiljana Stojcev-Stajcic, Radojica Drazic, and Aleksa Markovic.The closure of oroantral communications with resorbable PLGA-coated -TCP root analogs, hemostatic gauze, or buccal flaps: A prospective study. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2009;108:844-850				
3.	A. Lukic , S. Vasiljic , I. Majstorovic D. ,Vucevic , S. Mojsilovic, D. Gazivoda, V. Danilović , R. Petrović, M. Čolić. Characterization of antigen-presenting cells in human apical periodontitis lesions by flow cytometry and immunocytochemistry. International Endodontic Journal (2006), 39, 626–636.				
4.	Lekovic V, Kenney EB, Caranza FA Jr, Danilovic V . Treatment of class II furcation defects using porous hydroxylapatite in conjunction with a polyterafluoroethilene membrane. (1990) J.Period.; 9:575-578.				
5.	Popović-Bajić Marijana, Danilović Vesna , Prokić Branislav, Prokić Bolka Bogomir, Manojlović Milica, Slavoljub Živković. Histological effects on enamel matrix derivate on exposed dental pulp. Srp Arh celok Lek.;143(7-8):397-403, 2015.				
6.	Jurišić M, Manojlović-Stojanoski M, Andrić M, Koković V, Danilović V , Jurišić T, Brković B. Histological and morphometric aspects of ridge preservation with a moldable, in situ hardening bone graft substitute. Arch. Biol. Sci., Belgrade, 65 (2), 429-437, 2013				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			167		
Total number of publications indexed in SCI (SSCI)			12		
Current projects			National 2	International	
Professional development					
Other relevant information:					
Textbooks for integrated academic studies:					
Anđelković Z, Somer Lj, Avramović V, Milosavljević Z, Tanasković I, Matavulj M. Perović M, Nikolić I, Rančić G, Lalošević D, Milenkova Lj, Danilović V, Petrović A. Histologija. Impresum, Niš, 2009.					
Danilović V, Kuburović G. Oralna histologija i embriologija. Zavod za udžbenike, Beograd, 2012.					
Danilović V. Milutinović-Smiljanić S. Anđelković Z. Histološki praktikum. Galaksijanis. Niš. 2018.					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Slobodan Dodić		
Title			Full 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	Prosthodontics	
Doctoral Degree	2003.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Magister Degree	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Master's Degree					
Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Naziv studijskog programa	Type of studies
1	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5	ST20FSPR	Fixed Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
6	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7	ZT17GNAT	Fundamentals of Gnathology	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Kuzmanovic-Pficer Jovana Dodic Slobodan M Lazic Vojkan M Trajkovic Goran Z Milic Natasa M Milicic Biljana: Occlusal stabilization splint for patients with temporomandibular disorders: Meta-analysis of short and long term effects ,PLOS ONE, (2017), vol. 12 br. 2,				
2.	Mladenovic Irena Supic Gordana Kozomara Ruzica J Dodic Slobodan M Ivkovic Nedeljka Milicevic Bojana Simic Ivana Magic Zvonko M: Genetic Polymorphisms of Catechol-O-Methyltransferase: Association with Temporomandibular Disorders and Postoperative Pain ,JOURNAL OF ORAL & FACIAL PAIN AND HEADACHE, (2016), vol. 30 br. 4, str. 302-310				
3.	Mladenovic Irena Dodic Slobodan M Stosic Srboljub M Petrovic Dragan Cutovic Tatjana M Kozomara Ruzica J .:TMD in class III patients referred for orthognathic surgery: Psychological and dentition-related aspects , JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY, (2015), vol. 43 br. 3, str. 301-301				
4.	Sinobad Tamara Obradovic-Djuricic Kosovka Nikolic Zoran M Dodic Slobodan M Lazic Vojkan M Sinobad Vladimir Jesenko-Rokvic Aleksandra.: The effect of disinfectants on dimensional stability of addition and condensation silicone impressions, VOJNOSANITETSKI PREGLED, (2014), vol. 71 br. 3, str. 251-258				
5.	Antonijevic Djordje M Ilıc Dragan V Medic Vesna B Dodic Slobodan M Obradovic-Djuricic Kosovka Rakocovic Zoran B.: Evaluation of conventional and digital radiography capacities for distinguishing dental materials on radiograms depending on the present radiopacifying agent, VOJNOSANITETSKI PREGLED, (2014), vol. 71 br. 11, str. 1006-1012				
6.	Obradovic-Djuricic Kosovka Medic Vesna B Dodic Slobodan M Djuricic Slobodan P Jokic Bojan M Kuzmanovic Jovana M.: Porcelain veneers - preparation design: A retrospective review (Review),HEMIJSKA INDUSTRIJA, (2014), vol. 68 br. 2, str. 179-192				
7.	Obradovic-Djuricic Kosovka Medic Vesna B Dodic Slobodan M Gavrilov Dragan Antonijevic Djordje M Zrilic Milorad M.: Dilemmas in Zirconia Bonding: A Review (Review),SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, (2013), vol. 141 br. 5-6, str. 395-401				
8.	Sinobad Vladimir Dodic Slobodan M Strajnic Ljiljana Vukadinovic Miroslav.: The Effects of Orthognathic Surgery on Mandibular Movements in Patients with Mandibular Prognathism (Article)SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, (2012), vol. 140 br. 11-12, str. 704-710				
9.	Dodic Slobodan M Sinobad Vladimir Vukadinovic Miroslav.: Analysis of sagittal condyl inclination in subjects with temporomandibular disorders ,VOJNOSANITETSKI PREGLED, (2010), vol. 67 br. 5, str. 391-396				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			13		
Current projects			National		International
Professional development		Bon, Germany			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1982.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2.	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4.	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6.	I 5 02	Rotary Instruments in Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
7.	I 6 25	Computerized Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Popović J, Gašić J, Živković S, Petrović A, Radičević G. Evaluation of biological debris on endodontic instruments after cleaning and sterilization procedures, <i>International Endodontic Journal</i> 2010;43:336-341 M21				
2.	Stojičić S, Živković S, Qian W, Zhang H, Haapasalo M. Tissue dissolution by sodium hypochlorite: effect of concentration, temperature, agitation and surfactant, <i>Journal of Oral Endodontics</i> 2010;36:1558-1562 M21a				
3.	Manojlović D, Radišić M, Vasiljević T, Živković S, Laušević M, Miletić V. Monomer elution from nanohybrid and ormocer-based composites cured with different light sources. <i>Dental Materials</i> 2011;27:371-378 M21a				
4.	Mitić A, Mitić N, Živković S, Milašin J, Gašić J, Mitić V, Tanić T, Popović J. The Importance of Final Irrigation with Mineral Triphosphate Silicate Effect Agents During Chemomechanical Treatment of Tooth Root Canal. In: <i>Oral Health Care-Pediatric research, epidemiology and clinical practices</i> -edited by Mandeep Viridi, InTech, 2012, chapter 17:285-302 M11				
5.	Manojlović D, Radišić M, Laušević M, Živković S, Miletić V. Mathematical modeling of cross-linking monomer elution from resin-based dental composites. <i>Journal of Biomedical Materials Research Part B</i> 2013 Jan;101(1):61-7 M22				
6.	Petrović V, Opačić Galić V, Živković S, Nikolić B, Danilović V, Miletić V, Jokanović V, Mitić Čulafić D. Biocompatibility of new nanostructural materials based on active silicate systems and hydroxyapatite: in vitro and in vivo study. <i>International Endodontic Journal</i> 2015;48:966-975 M21				
7.	Opačić Galić V, Petrović V, Popović Bijić M, Jokanović V, Živković S, Nikolić B, Mitić Čulafić D. Physical Properties and Biocompatibility of Nanostructural Biomaterials Based on Active Calcium Silicate System and Hydroxyapatite. In: <i>Dental applications of nanotechnology</i> (ed, Ramesh S, Chughale, Springer Nature Switzerland AG, 2018, chapter 13:247-271 M14				
8.	Čolović B, Janković O, Živković S, Žižak Ž, Besu-Žižak I, Jokanović V. A new Endodontic Mixture based on calcium aluminate cement obtained by hydrothermal synthesis. <i>Ceramics International</i> 2019. (doi.org/10.1016/j.ceramint.2019.01.266 (M21)				
9.	Jokanović V, Čolović B, Prokić BB, Tomanović N, Popović Bajić M, Živković S. Subchronic systemic toxicity of New Endodontic Material based on calcium hydroxyapatite and calcium silicates. <i>Advances in Materials Science and Engineering</i> 2018/doi.org/10.1155/2018/8493439/M23				
10.	Paraš S, Janković O, Čolović B, Mitrović-Ajtić O, Dekić R, Soldatović I, Živković-Sandić M, Živković S, Jokanović V. Influence of nanostructured calcium aluminate and calcium silicate on the liver: Histological and unbiased stereological analysis. <i>International Endodontic Journal</i> 2019. doi:10.1111/iej.13105. M21				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			210		
Total number of publications indexed in SCI (SSCI)			41		
Current projects			National	2	International
Professional development					
Other relevant information: : Editor of 3 books, author of 4 books for elementary and postgraduate teaching, editor of three textbooks for elementary students, co-authored chapters in 3 international monographs. Published over 250 printed or communicated scientific and professional papers, 130 papers printed in total. Mentor in 17 completed master's and 19 doctoral theses at faculties and departments in the country and the region. Editor-in-chief of the magazine "Dental Gazette of Serbia". Reviewer in numerous scientific and professional journals and lecturer at various courses and professional workshops. Full member of the Academy of Medical Sciences SLD.					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Mirjana D Ivanović		
Title			Full Professor		
Naziv institucije u kojoj nastavnik radi sa punim radnim vremenom i od kada			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		
Appointment	2006	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences		
Doctoral Degree	1993	School of Dental Medicine, University of Belgrade	Dental Sciences		
Specialization	1990	School of Dental Medicine, University of Belgrade	Pediatric and Preventive Dentistry		
Magister Degree	1987	School of Dental Medicine, University of Belgrade	Dental Sciences		
Degree	1981	School of Dental Medicine, University of Belgrade	Dentistry		
Spisak predmeta koje nastavnik drži na studijama prvog i drugog nivoa					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2	ST20DEST	Pediatric Dentistry	L	Integrated Studies of Dental Medicine	IAS
3	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	I_4_04	Dental Care for Children with Rare Diseases	L+P	Integrated Studies of Dental Medicine	IAS
5	ZT17KOMU	Oral Health Promotion and Basics of Communications	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Ivanović M., Jovičić O., Bogetić D., MadalloneM., Mandić J.: Prevencija oralnih oboljenja kod dece obolele od akutne leukemije, Srp Arh Celok. Lek.2011;139(3-4):242-247 (M23)				
2.	Janković S, Ivanović M , Davidović B, Lečić J. Distributionand characteristicsof molar incisor hypomineralisation.Vojnosanit Pregl 2014;71(8):730-734				
3.	Davidović B, Ivanović M , Janković S, Lečić J. Knowledge,attitudes andbehaviorof children inrelation tooral health. Vojnosanit Pregl 2014; 7(10):949-956				
4.	Martinović B, Ivanović M ,Milojković Z, Mladenović R. Analysis of the mineral composition of hypomineralized first permanent molars Vojnosanit Pr 2015; 72(10): 864-869.				
5.	Antonijevic E, Mandinic Z, Curcic M, Djukic-Cosic D, Milicevic N, Ivanovic M, Carevic M, Antonijevic B. "Borderline" fluorotic region in Serbia: correlations among fluoride in drinking water, biomarkers of exposure and dental fluorosis in schoolchildren. Environ Geochem Health. 2015 Sep 30. D 10.1007/s10653-015-9769-x.				
6.	Čolović Aleksandra, Jovičić Olivera, Stevanović Radoje, Ivanović Mirjana .STANJE ORALNOG ZDRAVLJA DECE OBOLELE OD NASLEDNE DISTROFIČNE BULOZNE EPIDERMOLIZE. Vojnosanitetski pregled , 2016 On Line-First (oo):159-159, DOI: 10.2298/VSP151023159c				
7.	Davidović B, Ivanović M , Bokanjčić D, Janković S, Erić J, Lečić J. Asthma andPeriodontalHealthinChildren. Vojnosanitetski pregled, 2017 OnLine-First (00):63-63. Vojnosanit Pregl 2018; December vol. 75 (No. 12):.				
8.	Mandić Jelena, Jovanović Svetlana, Mandinić Zoran, Ivanović Mirjana , Kosanović Dušan, Miličić Biljana, Živojinović-Toumba Vesna (2018). Oral health in children with special needs = Stanje oralnog zdravlja dece sa posebnim potrebama. <i>Vojnosanitetski pregled</i> , 75 (7): 675-681				
9.	Đuričković M, Ivanović M . Dental health status in children with type 1 diabetes mellitus in Montenegro .Vojnosanitetskipregled, 2019 OnLine-First (00):50 https://doi.org/10.2298/VSP181202050D ; ID 20562 eISSN 2406- http://doiserbia.nb.rs/issue.aspx?issueid=3315				
10.	Stevanović M,CvetkovićA, Stošović-Kalezić I,Bukmirović Z, Milojković Z,Martinović B, Stevanović N,Lazić D, Jovičić o, Ivanović M .Detection of early childhood caries predictors ,January 2019, Vojnosanitetskipregled. Military-medical and pharmaceutical review DOI: 10.2298/VSP181121060S				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			135		
Total number of publications indexed in SCI (SSCI)			30		
Current projects			National /		International /1
Professional development	Numerous congresses, symposia and continuing education courses at home and abroad. Four thematic internal seminars of the European Academy of Pediatric Dentistry, which derive valid good clinical practice protocols				
Other relevant information: Co-author of 8 textbooks and two practicums for basic studies; Protocols in Dentistry; The Prevention Program and the National Oral Disease Prevention Program; Mentor of several completed Master's and Doctoral theses as well as numerous specialist and final papers in November. Reviewer of several textbooks and papers in National and foreign journals. Representative of Serbia at the European Academy of Pediatric Dentistry since 2016.					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Saša Janković		
Title			Full 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	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					
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PAR1	Preclinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PAR2	Clinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_5_23	Gingival Recessions	L+P	Integrated Studies of Dental Medicine	IAS
6	ZT17PARO	Periodontics and Oral Pathology	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Canullo L, Pesce P, Botticelli D, Covani U, Jankovic S, Jovanovic T, Rakic M. What is the Impact of Epstein-Barr Virus in Peri-implant Infection? <i>Int J Oral Maxillofac Implants</i>. 2018 Jan/Feb;33(1):58-63.				
2.	Perunovic N, Rakic M, Nikolic Lj, Jankovic S, Aleksic Z, Plecas D, Madianos P, Cakic S. The Association Between Periodontal Inflammation and Labor Triggers Elevated Cytokine Levels in Pre-Term Birth: A Cross-Sectional Study.<i>J. Periodontology</i> March 2016, Vol. 87, No. 3: 248-256.				
3.	Milašin J, Perunović N, Rakić M, Janković S, Aleksić Z, Xavier S, Cakić S, Puletić M, Lekovic V MMP-9 C1562T(rs3918242) promoter polymorphism as a susceptibility factor for multiple gingival recessions (MGR) <i>The International Journal of Periodontics and Restorative Dentistry</i> 2015; 35;2, 263				
4.	N. Novakovic, T. Todorovic, M. Rakic, I. Milinkovic, I. Dozic, S. Jankovic, Z. Aleksic and S. Cakic Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome <i>J Periodontal Res</i>. 2014 Feb;49(1):129-36				
5.	V. Lekovic, I. Milinkovic, Z. Aleksic, S. Jankovic, P. Stankovic, E. B. Kenney and P. M. Camargo <i>Platelet-rich fibrin and bovine porous bone mineral vs. platelet-rich fibrin in the treatment of intrabony periodontal defects</i> <i>J Periodont Res</i>. Volume 47, Issue 4, August 2012, Pages: 409–417				
6.	Jankovic, Z. Aleksic, B. Dimitrijevic, P. Camargo, B. Kenney, V. Lekovic. Impact of Interleukin-1 Gene Polymorphisms and Smoking on the Long-Term Stability Following Gingival Recession Treatment. <i>The International Journal of Periodontics and Restorative Dentistry</i>. 2013 ; 33 ; 1: 165 (e16-19)				
7.	S. Jankovic, Z. Aleksic, B. Dimitrijevic, P. Camargo, B. Kenney, V. Lekovic. Prevalence of Human cytomegalovirus and Epstein-Barr virus in subgingival plaque at Peri-implantitis, Mucositis and Healthy sites. A Pilot study. <i>Int. J. Oral Maxillofac. Surg</i>. 2011; 40: 271–276				
8.	S. Jankovic, Z. Aleksic, B. Dimitrijevic, P. Klokkevold, B. Kenney, P. Camargo. The use of platelet rich fibrin (PRF) membrane following treatment of gingival recession: Randomized clinical trial. <i>The International Journal of Periodontics and Restorative Dentistry</i>. 2012 ; 32 ; 2: 165 (e41-e50)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			641		
Total number of publications indexed in SCI (SSCI)			17		
Current projects			National 1		International
Professional development		2005. Friadent <i>Ankylos</i> Training Center. Advanced Clinical Training in Dental Implantology Stuttgart Germany 2006. Advanced periodontics and implant dentistry UCLA Los Angeles USA 2006. Advanced Surgical Techniques in Implant Dentistry. West Coast Oral&Maxillofacial Surgery Center, Los Angeles, CA, USA 2009. <i>Biohorizons</i> Training Center,. Advanced Clinical Training in Dental Implantology Los Angeles,CA,USA			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Milan Jurišić		
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	Oral 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	Oral Surgery	
Magister Degree	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery	
Master's Degree					
Degree	1984.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
2	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_5_19	Complex Therapy of Dentogenic Infections	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Jurisic Milan,Andric Miroslav,dos Santos JN,Jurisic Vladimir B (2012) Clinical, diagnostic and therapeutic features of keratocystic odontogenic tumors: a review, JOURNAL OF BUON, vol. 17, br. 2, str. 237-244 (Review)				
2.	Jung Ronald E,Kokovic Vladimir,Jurisic Milan,Yaman Duygu,Subramani Karthikeyan,Weber Franz E (2011) Guided bone regeneration with a synthetic biodegradable membrane: a comparative study in dogs, CLINICAL ORAL IMPLANTS RESEARCH, vol. 22, br. 8, str. 802-807 (Article)				
3.	Jurisic Milan,Manojlovic-Stojanoski Milica N,Andric Miroslav,Kokovic Vladimir,Danilovic Vesna,Jurisic Tamara,Brkovic Bozidar B (2013) Histological and Morphometric Aspects of Ridge Preservation with a Moldable, in Situ Hardening Bone Graft Substitute, ARCHIVES OF BIOLOGICAL SCIENCES, vol. 65, br. 2, str. 429-437 (Article)				
4.	Jurisic Milan,Markovic Aleksa,Radulovic Milan,Brkovic Bozidar B,Sandor George KB (2008) Maxillary sinus floor augmentation: comparing osteotome with lateral window immediate and delayed implant placements. An interim report, ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY AND ENDODONTOLOGY, vol. 106, br. 6, str. 820-827 (Article)				
5.	Kokovic Vladimir,Jung Ronald E,Feloutzis Andreas,Todorovic Vladimir S,Jurisic Milan,Haemmerle Christoph HF (2014) Immediate vs. early loading of SLA implants in the posterior mandible: 5-year results of randomized controlled clinical trial, CLINICAL ORAL IMPLANTS RESEARCH, vol. 25, br. 2, str. E114-E119 (Article)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			195		
Total number of publications indexed in SCI (SSCI)			21		
Current projects			National 2		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Vitomir Konstantinović		
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	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					
Degree	1984.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Degree	1992.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20MAKS	Maxillofacial Surgery	L+P	Integrated Studies of Dental Medicine	IAS
2.	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
3.	I_6_12	Surgery of the Face	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Brucoli M,... Konstantinovic VS , Jelovac DB, Karagozoglu HK,... The "European Mandibular Angle" research project: the analysis of complications after unilateral Angle fractures, ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY, 2019 vol. 128, br. 1, p. 14-17				
2.	Brucoli M,... Konstantinovic VS , Petrovic Milan B,..., The "European zygomatic fracture" research project: The epidemiological results from a multicenter European collaboration, JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY, 2019 vol. 47, br. 4, p. 616-621				
3.	Petrovic M, Jelovac BD, Antic S, Antunovic M, Lukic N, Sabani M, Mudrak J, Jezdic Z, Pucar A, Stefanovic A, Kuzmanovic C, Nikolic D, Konstantinovic V . Medication-Related Osteonecrosis of the Jaws: Two Center Retrospective Cohort Studies. BIOMED RESEARCH INTERNATIONAL, 2019, vol. br. , str. –				
4.	Dobrinin O, Lazarov, Konstantinovic VS , Sipic O, Siljanovski D, Milicic B. Immediate-functional loading concept with one-piece implants (BECES/BECES N /KOS/ BOI) in the mandible and maxilla- a multi-center retrospective clinical study. J. Evolution Med. Dent. Sci. 2019;8(05):6808-6817, DOI: 10.14260/jemds/2019/0000				
5.	Ruslin M, Brucoli M, Boffano P, Benech A, Dediol E, Uglešić V, Kovačić Ž, Vesnaver A, Konstantinović VS , Petrović M, Stephens j,Kanzaria A, Bhatti N, Holmes S, Pechalova P, Bakardjiev A, Malanchuk V, KopchakA. Motor –vehicle accidents related maxillofacial injuries: a multicentre and prospective study. ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY, 2019, vol. 128 br. 3, p. 199-204				
6.	Ivanjac F, Konstantinović VS , Lazić V, Dordević I, Ihde S. Assessment of Stability of Craniofacial Implants by Resonant Frequency Analysis. Journal of Craniofacial Surgery 2016; 27(2):185-189.				
7.	A.N. Hatab, V S Konstantinović · J.K.H. Mudrak . Pharyngeal Airway Changes After Mono and Bimaxillary Surgery in Skeletal Class III Patients: Cone-Beam Computed Tomography Evaluation. J Cranmaxillofac Surg. 2015; 43: 491-496				
8.	Konstantinovic VS , Puzovic DZ. Maxillofacial bite injuries treatment-20 years experience.Cent. Eur. J. Med. 2014; 9: 461-467				
9.	Kokemueller H, Konstantinovic VS , Barth EL, Goldhahn S, von See C, Tavassol F, Essig H, Gellrich NC. Endoscope-Assisted Transoral Reduction and Internal Fixation Versus Closed Treatment of Mandibular Condylar Process Fractures-A Prospective Double-Center Study. J Oral Maxillofac Surg. 2012; 70(2):384-95				
10.	Konstantinović VS , Lazić V, Ihde S. Nasal epithesis retained by basal (disk) implants. J Craniofac Surg 2010; 21: 33-36				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			601		
Total number of publications indexed in SCI (SSCI)			39		
Current projects			National 1		International 5
Professional development		Great Britain, Germany, Unated States			
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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name		Rade Kosanović
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			Clinical Medical 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	Clinical Medical Sciences	Otorhinolaryngology	
Doctoral Degree	1997.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	1994.	Faculty of Medicine, University of Belgrade	Medical Sciences	Otorhinolaryngology	
Magister Degree	1992.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	1986.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ORLA	Otorhinolaryngology	L+P	Integrated Studies of Dental Medicine	IAS
2	I_6_06	Endoscopic Operations of the Nose and Paranasal Sinuses	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Adamović T, Kosanović R, Madić D, Ribarić-Jankes K, Sovilj M, Đoković S. Correlation between balance ability and speech-language development in children. Collegium Antropologicum. 2015;39:11-20.				
2.	Lazovic GD, Daniel RK, Janosevic LB, Kosanovic RM, Colic MM, Kosins AM. Rhinoplasty: The Nasal Bones - Anatomy and Analysis. Aesthetic Surgery Journal. 2015;35(3):255-63.				
3.	Sankovic-Babic S, Kosanovic R, Ivankovic Z, Babac S, Tatovic M. Intratympanic Corticosteroid Perfusion in the Therapy of Meniere's Disease. Srpski Arhiv Za Celokupno Lekarstvo. 2014;142(5-6):291-5.				
4.	Babac S, Djeric D, Petrovic-Lazic M, Ivankovic Z, Kosanovic R, Mikic A. THE TREATMENT OF HORIZONTAL CANAL BENIGN PAROXYSMAL POSITIONAL VERTIGO. Archives of Biological Sciences. 2013;65(2):421-7.				
5.	Petrovic-Lazic M, Babac S, Vukovic M, Kosanovic R, Ivankovic Z. Acoustic Voice Analysis of Patients With Vocal Fold Polyp. Journal of Voice. 2011;25(1):94-7.				
6.	Milutinovic Z, Kosanovic R. Contribution to the understanding of the etiology of spastic dysphonia. Folia Phoniatica. 1990;42(2):98-100.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			59 (SCOPUS); 49 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			6		
Current projects			National	International	
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of 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	Material's Sciences	
Master's Degree					
Degree	1982.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20FIZL	General and Oral Physiology	L	Integrated Studies of Dental Medicine	IAS
2	I_2_02	Oral Homeostasis	L	Integrated Studies of Dental Medicine	IAS
3	ZT17FIZL	Oral Physiology	L	Dental Technician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Vasovic Miroslav, Todorovic Vladimir S, Krsljak Elena S , Kanjevac Tatjana V, Kokovic Vladimir. Assessment of bone vascularity in the posterior maxilla during dental implant insertion by laser Doppler flowmetry. Biomed Res – India. 2017; 28(9): 4228-4232				
2.	Milic MS , Brkovic 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. Clin Oral Investig . 2016 Jul;20(6):1283-93.				
3.	Roganovic J, Djukic LJ, Krsljak E , Tanic N, Stojic D. Reduced muscarinic parotid secretion is underlain by impaired NO signaling in diabetic rabbits . Oral Dis. 2015 Jul;21(5):634-40.				
4.	Kokovic V , Krsljak E , Andric M , Brkovic B , Milicic B , Jurisic M , Rahman MM , Hämmerle CH . Correlation of bone vascularity in the posterior mandible and subsequent implant stability: a preliminary study. Implant Dent . 2014 Apr;23(2):200-5.				
5.	Brajkovic D , Brkovic 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. Clin Oral Investig. 2014;18(5):1481-8.				
6.	Dzeletovic B, Grga D, Krsljak E , Stratimirovic D, Brkovic B, Stojic D. Dental pulp blood flow and its oscillations in women with different estrogen status . J Endod. 2012 Sep;38(9):1187-91.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			39		
Total number of publications indexed in SCI (SSCI)			13		
Current projects			National -1		International /
Professional development			/		
Other relevant information: /					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Vojkan Lazić		
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	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					
Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7	I_5_29	Orofacial Pain in Patients in Dental Prosthetics	L+P	Integrated Studies of Dental Medicine	IAS
8	I_6_25	Computerized Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
9	I_6_26	Maxillofacial Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
10	ZT17ZNRD	Safety atWork	L	Dental Tehnician Prosthodontist	BVS
11	ZT17MAKS	Maxillofacial Prosthodontics	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Konstantinović V., Lazić V. : Occlusion splint therapy in Patients with Craniomandibular Disorders (CMD), Journal of Craniofacial Surgery, USA, 17, 3, May, 2006, 572-578, (M 23)				
2.	Čolić M., Rudolf R., Stamenković D., Anžel I., Vučević D., Jenko M., Lazić V., Lojen G. : Relationship between microstructure, cytotoxicity and corrosion properties of a Cu-Al-Ni shape memory alloy, Acta Biomater. 2010 Jan; 6(1): 308-17 (M 21)				
3.	Konstantinović V., Lazić V., Ihde S. : Nasal Epithesis Retained by Basal (Disk) Implants, Journal of Craniofacial Surgery, USA, vol 1, Nr. 1, Jan, 2010, 33-6 (M 23)				
4.	Trifković B., Todorović A. ,Lazić V., Dragnjac M., Mirković N., Jokić B.: Preciznost optičkih metoda skeniranja CEREC 3D sistema u postupku izrade keramičkih inleja, Vojnosanitetski pregled, 2010, October vol.67, Nr.10 :pp. 795-876 (M 23)				
5.	Raić T. K., Rudolf R., Ternik P., Žunić Z., Lazić V., Stamenković D., Tanasković T., Anžel I. : CFD Analysis of exothermic reactions in Al-Au Nano Multi-layered foils, Materiali in Tehnologije/ Materials and Technology, Ljubljana, Slovenia, vol 45, 2011, Nr. 4, 335-9 (M 23)				
6.	Tihaček Šojić Lj., Lemić M. A., Stamenković D., Lazić V., Rudolf R., Todorović A. : Stress- Strain Analysis of an abutment tooth with rest seat prepared in a composite restoration, Materiali in Tehnologije/ Materials and Technology, Ljubljana, Slovenia, vol 45, 2011, Nr. 6, 561-66 (M 23)				
7.	Milinković I., Rudolf R., Raić K., Aleksić Z., Lazić V., Todorović A., Stamenković D. : Aspects of Titanium-Implant surface modification at the micro and nano levels, Materiali in Tehnologije/Materials and Technology, Ljubljana, Slovenia, vol 46, 2012, Nr. 3, 251-56(M 23)				
8.	Todorović Ana, Todorović Aleksandar, Špadijer-Gostović A, Lazić V, Miličić B, Đurišić S. : Reliability of conventional shade guides in teeth color determination, Vojnosanitetski pregled, 2013, 70(10), 929-934 (M 23)				
9.	Lazic V., Špadijer-Gostović A., Romčević N., Đorđević I., Todorović A., Milošević N., Rudolf R. Mechanical properties of the materials for bruxoguards. Materials and technology. 48 (2014) 6 811–6. (M 23)				
10.	Milošević N., Nikolić N., Đorđević I., Todorović A., Lazić V., Milašin J. Association of functional polymorphisms in MMP-9 and GSTT1 genes with temporomandibular disorders. Journal of Oral and Facial Pain and Headaches. 2015; 29(3):279-285. (M 21)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			21		

Current projects		National	International
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: Mentor in 4 doctoral dissertations, and 2 more in progress. Participant in 5 scientific research projects and leader of an international project: EUREKA-E! 3971 BIO-SMA “Biomedical shape memory alloys”. Head of bilateral project between Republic of Srebia and Republic of Slovenia.			

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	
Master's Degree					
Degree	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
2	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_6_14	Navigation Implantology	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	A. Marković , Lj. Todorović : “Postoperative Analgesia after Lower Third Molar Surgery: Contribution of the Use of Long-acting Local Anesthetics, Low-power Laser and Diclofenac“ Oral surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology, 2006;102:e4-e8.				
2.	A. Markovic , Lj. Todorovic: Effectiveness of dexamethasone and low-power laser in minimizing oedema after third molar surgery: a clinical trial. Int J Oral Maxillofac Surg 2007; 36: 226–229.				
3.	B. Gacic, Lj. Todorovic, V. Kokovic, V. Danilovic, Lj. Stojcev-Stajcic, R. Drazic and A. Markovic : „ The closure of oroantral communications with resorbable PLGA-coated _-TCP root analogs, hemostatic gauze, or buccal flaps: A prospective study “. Oral surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology. 2009;108:844-850.				
4.	Marković A , Colić S, Šćepanović M, Mišić T, Ethinić A, Bhusal DS.: A 1-Year Prospective Clinical and Radiographic Study of Early-Loaded Bone Level Implants in the Posterior Maxilla, Clin Implant Dent Relat Res. (2015), vol. 17. 5., 1004-1013				
5.	Marković A , Mišić T, Miličić B, Calvo-Guirado JL, Aleksić Z, Đinić 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; 24(7):798-805				
6.	Marković A , Calvo-Guirado JL, Lazić Z, Gómez-Moreno G, Čalasan D, Guardia J, Čolic S, Aguilar-Salvatierra A, Gačić B, Delgado-Ruiz R, Janjić B, Mišić T. Evaluation of primary stability of self-tapping and non self-tapping dental implants. A 12-week clinical study. Clin Implant Dent Relat Res 2013; 15(3):341-9.				
7.	Marković A , Mišić T, Mančić D, Jovanović I, Šćepanović M, Jezdić 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. Clin Oral Implants Res. (2014), vol. 25 . 8, 910-918				
8.	Markovic A , Čolić S, Dražić R, Gačić B, Todorović A, Stajčić Z: “Resonance Frequency Analysis as a Reliable Criterion for Early Loading of Sandblasted Large Grit Acid-Etched Active Surface Implants Placed by the Osteotome Sinus Floor Elevation Technique. Int J Oral Maxillofac Implants, 2011; 26(4):718-24				
9.	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; 5(4):367-79.				
10.	A. Markovic , D. Čalasan,, S. Čolic, Lj. Stojčev Stajčić, B. Janjić, T. Misic,,: “Implant stability in posterior maxilla: Bone-condensing versus bone-drilling: Clinical study”. Oral surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology. 2011;112:557-563				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			553		
Total number of publications indexed in SCI (SSCI)			29		
Current projects			National	1	International
Professional development					
Other relevant information:					
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 Stomatološki fakultet, Univerzitet u Beogradu Politop - Beograd, decembar 1996
2. "Primena lasera u orofacijalnoj regiji" N. Burić, G. Jovanović, Lj. Kesić, N. Krnić, 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, Stomatološki fakultet, Univerzitet u Beogradu, Beograd 2011
5. "Oralna implantologija" M. Jurišić, D. Stamenković, V. Leković, A. Marković, A. Todorović, V. Konstantinović, B. Dimitrijević, M. Vukadinović, Stomatološki fakultet, Univerzitet u Beogradu, Sigma print – Beograd, Jun 2008
6. "Stomatološki leksikon", Urednik: D. Marković, grupa autora, Stomatološki fakultet, Univerzitet u Beogradu, Kuća štampe – Beograd 2009

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	
Master's Degree					
Degree	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2	ST20DEST	Pediatric Dentistry	L	Integrated Studies of Dental Medicine	IAS
3	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	I_5_11	Dental Treatment of Patients with Special Care Needs	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Petrovic B. , Peric T. , Markovic D. , Bajkin B. , Petrovic D. , Blagojevic D. , Vujkov S. Unmet oral health needs among persons with intellectual disability. 2016 Research in developmental disabilities 59 DOI: 10.1016/j.ridd.2016.09.020				
2.	Markovic D, Soldatovic I, Vukovic R, Peric T, Campus GG and Vukovic A (2019) How Much Country Economy Influences ECC Profile in Serbian Children—A Macro-Level Factor Analysis. Front. Public Health 7:285. doi: 10.3389/fpubh.2019.00285				
3.	Evaluation of Sealant Penetration in Relation to Fissure Morphology, Enamel Surface Preparation Protocol and Sealing Material June 2019 Oral health & preventive dentistry DOI: 10.3290/j.ohpd.a42689				
4.	Četenović B ¹ , Čolović B ² , Vasilijić S ³ , Prokić B ⁴ , Pašalić S ² , Jokanović V ² , Tepavčević Z ⁵ , Marković D ⁵ . Nanostructured endodontic materials mixed with different radiocontrast agents-biocompatibility study. J Mater Sci Mater Med. 2018 Dec 10;29(12):190. doi: 10.1007/s10856-018-6200-z.				
5.	Stomatoloski leksikon., Editor: Dejan Marković., 2009. Stomatološki fakultet, Univerzitet u Beogradu				
6.	Nanomaterials as scaffolds in bone tissue engineering in dental medicine Markovic Dejan , Petrovic Bojan , Jokanovic Vukoman , Peric Tamara , Colovic Bozana and Karadzic Ivana December 2016 DOI: 10.1016/B978-0-323-42862-0.00014-6 In book: Nanobiomaterials in hard tissue engeneering ; Applications of nanomaterials Edition: vol 4 Chapter: Nanomaterials as scaffold in bone tissue engineering in dental medicine Publisher: Elsevier, Editors: Alexandru Mihai Grumezescu				
7.	Outstanding Efficacy of Essential Oils Against Oral Pathogens Jelena Marinković, Tatjana Marković, Biljana Miličić, Marina Soković, Ana Čirić, and Dejan Marković June 2019, DOI: 10.1007/978-3-030-16546-8_7 In book: Essential Oil Research, Trends in Biosynthesis, Analytics, Industrial Applications and Biotechnological Production				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			926		
Total number of publications indexed in SCI (SSCI)			62		
Current projects			National 4		International 0
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of Belgrade	Medical Sciences	Medicine	
Specialization					
Magister Degree	1982.	Prirodno-matematički fakultet Univerziteta u Beogradu	Biological Sciences	Biology	
Master's Degree					
Degree	1980.	Prirodno-matematički fakultet Univerziteta u Beogradu	Biological Sciences	Molecular Biology and Physiology	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20GENE	Biology and Human Genetics	L	Integrated Studies of Dental Medicine	IAS
2.	I_1_06	Biology of Stem Cells	L	Integrated Studies of Dental Medicine	IAS
3.	I_1_17	Gene Therapy-Principles and Practice	L	Integrated Studies of Dental Medicine	IAS
4.	I_5_24	Tissue Engineering in Periodontology	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
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 . J Periodontol. 2019 Aug 29. doi: 10.1002/JPER.18-0755.				
2.	Toljić B, Trbovich AM, Petrović SM, Kannosh IY, Dragović G, Jevtović D, De Luka SR, Ristić-Djurović JL, Milašin J . Ageing with HIV - a periodontal perspective. New Microbiol. 2018 Jan;41(1):61-66.				
3.	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. Int J Oral Maxillofac Surg. 2018 Feb 12. pii: S0901-5027(18)30038-9. doi: 10.1016/j.ijom.2018.01.020				
4.	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 Dis. 2018 Jan 9. doi: 10.1111/odi.12829				
5.	Nikolic N, Carkic J, Ilic Dimitrijevic I, Eljabo N, Radunovic M, Anicic B, Tanic N, Falk M, Milasin J . P14 methylation: an epigenetic signature of salivary gland mucoepidermoid carcinoma in the Serbian population. Oral Surg Oral Med Oral Pathol Oral Radiol. 2018 Jan;125(1):52-58. doi: 10.1016/j.oooo.2017.09.013.				
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. doi: 10.1111/jop.12564.				
7.	Carkic J, Nikolic N, Radojevic-Skodric S, Kuzmanovic-Pficer J, Brajovic G, Antunovic M, Milasin J , Popovic B. The role of TERT-CLPTM1L SNPs, hTERT expression and telomere length in the pathogenesis of oral squamous cell carcinoma. J Oral Sci. 2016;58(4):449-458. doi: 10.2334/josnusd.16-0108.				
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. 2017 Jun;21(5):1639-1646. doi: 10.1007/s00784-016-1955-4.				
9.	Andric M, Dozic B, Popovic B, Stefanovic D, Basta-Jovanovic G, Djogo N, Andjus P, Milasin J . Survivin expression in odontogenic keratocysts and correlation with cytomegalovirus infection . Oral Dis. 2010 Mar;16(2):156-9.				
10.	Zaric S, Bojic B, Jankovic Lj, Dapcevic B, Popovic B, Cakic S, Milasin J . Periodontal therapy improves gastric Helicobacter pylori eradication . J Dent Res. 2009 Oct;88(10):946-50.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			1370		
Total number of publications indexed in SCI (SSCI)			100		
Current projects			National 2		International 1
Professional development		1994-1996 International Center for Genetic Engineering and Biotechnology. Trst, Italija, 2000-2002 Brain Repair Center, Rita Levi Montalcini, Torino, Italija			
Other relevant information: President of the Serbian Genetics Society; Member 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 and Genetics“					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Milan Milisavljević		
Title			Full Professor		
Institution of full-time or part-time employment and the employment start date			Faculty of Medicine, University of Belgrade		
Field of scientific or artistic expertise			Anatomy		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2003.	Faculty of Medicine, University of Belgrade	Medical Sciences	Anatomy	
Doctoral Degree	1992.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization					
Magister Degree	1986.	Faculty of Medicine, University of Belgrade		Medicine	
Master's Degree					
Degree	1986.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Degree	1981.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ANAT	Anatomy	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Marinkovic SV, Milisavljevic MM, Kovacevic MS, Stevic ZD. Perforating branches of the middle cerebral artery microanatomy and clinical significance of their intracerebral segments. Stroke. 1985;16(6):1022-9.				
2.	Marinković S, Gibo H, Milisavljević M. The surgical anatomy of the relationships between the perforating and the leptomeningeal arteries. Neurosurgery. 1996;39(1):72-83.				
3.	Marinković S, Gibo H, Milisavljević M, Četković M. Anatomic and clinical correlations of the lenticulostriate arteries. Clinical Anatomy. 2001;14(3):190-5.				
4.	Marinković S, Kovačević M, Gibo H, Milisavljević M, Bumbaširević L. The anatomical basis for the cerebellar infarcts. Surgical Neurology. 1995;44(5):450-61.				
5.	Marinković S, Milisavljević M, Gibo H, Maliković A, Djulejić V. Microsurgical anatomy of the perforating branches of the vertebral artery. Surgical Neurology. 2004;61(2):190-7.				
6.	Marinković S, Milisavljević M, Kovačević M. Anatomical bases for surgical approach to the initial segment of the anterior cerebral artery - Microanatomy of Heubner's artery and perforating branches of the anterior cerebral artery. Surgical and Radiologic Anatomy. 1986;8(1):7-18.				
7.	Marinkovic S, Milisavljevic M, Kovacevic M. Interpeduncular perforating branches of the posterior cerebral artery. Microsurgical anatomy of their extracerebral and intracerebral segments. Surgical Neurology. 1986;26(4):349-59.				
8.	Marinković S, Milisavljević M, Marinković Z. Branches of the anterior communicating artery - Microsurgical anatomy. Acta Neurochirurgica. 1990;106(1-2):78-85.				
9.	Marinković S, Milisavljević M, Puškaš L. Microvascular anatomy of the hippocampal formation. Surgical Neurology. 1992;37(5):339-49.				
10.	Milisavljevic MM, Marinkovic SV, Gibo H, Puskas LF. The thalamogeniculate perforators of the posterior cerebral artery: The microsurgical anatomy. Neurosurgery. 1991;28(4):523-30.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			773 (SCOPUS); 799 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			38		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Dinka Mucić		
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			Basic Dental Sciences		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2003.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Anatomy	
Doctoral Degree	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization					
Magister Degree	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Anatomy	
Master's Degree					
Degree	1981.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20ANAT	Anatomy	L+P	Integrated Studies of Dental Medicine	IAS
2.	I_4_06	Clinical Significance of the Topographical Anatomy of the Head and Neck	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Mucić D , Djurić Srejić M. Abrasion of teeth in population groups from historical periods in the region former Yugoslavia. Dental Anthropology Newsletter 1996; 11(1):7-10.				
2.	Mucić D . Komparativna analiza karijesa zuba kroz vekove. Stomatolog 1998; 59:41-44.				
3.	Mucić D . Rezultati proučavanja anomalija zuba sa nekropole Antičkog Viminaciuma. Stomatolog 1999; 62:32-37.				
4.	Mucić D . Nepravilnosti zagrižaja u naših predaka. Stomatolog 2000; 63:50-53.				
5.	Četković M, Štimec V.B, Mucić D , Dožić A, Četković D, Reci V, Cerkezi S, Čalasan D, Milisavljević M, Bexheti S. Arterial supply of the trigeminal ganglion, a micromorphological study. Folia Morphologica 2019; in press, doi: 10.5603/FM.a2019.0062				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			/		
Total number of publications indexed in SCI (SSCI)			1		
Current projects			National	International	
Professional development		Professional Development at the Panum Institute in Copenhagen 1986.			
Other relevant information:					
Textbooks:					
Unković S, Mucić D, Vujašković G. Anatomija čoveka- glava i vrat, Nauka, Beograd, 2003.					
Vujašković G, Malobabić S, Mucić D. Deskriptivna i topografska anatomija čoveka- centralni nervni sistem. Sprint, Beograd, 2002.					
Scientific monography:					
Mucić D. Restorative Odontology i vilica u starih naroda. Karavan, Beograd, 1995.					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name		Kosovka Obradović Đuričić			
Title		Full Professor			
Institution of full-time or part-time employment and the employment start date		School of Dental Medicine, University of Belgrade since 1981.			
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	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					
Degree	1980.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5	ST20FSPR	Fixed Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
6	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7	I_5_27	Ceramic Systems in Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Obradović-Đuričić K , Medić V, Radišić M, Laušević M. Correlation between the degree of conversion and the elution of leachable components from dental resin-based cements. J Serb Chem Soc, 2011; 76(9): 1307-1323.				
2.	Antoniјеvić Đ, Jevremović D, Jovanović S, Obradović-Đuričić K . An vitro radiographic analysis of the density of dental luting cements as measured by CCD-based digital radiography. Quintessence Int, 2012; 43:421-28.				
3.	Obradović-Đuričić K , Medić K, Dodić S, Gavrilov D, Antoniјеvić Đ, Zrilić M. Dilemmas in zirconia bonding: a review. Srp Arh Celok Lek 141 (5-6): 395-401, 2013.				
4.	Antoniјеvić Đ, Ilić D, Medić V, Dodić S, Obradović-Đuričić K , Rakočević Z. Evaluation of conventional and digital radiography capacities for distinguishing dental materials on radiograms depending on the present radiopacifying agent. Vojnosanit pregl 71(11): 1006-102, 2014.				
5.	Popović Ž, Gajić I, Obradović-Đuričić K , Milošević PD. 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. Vojnosanit Pregl 72(12):1055-1062, 2015.				
6.	Radović K, Obradović-Đuričić K , Čairović A, Glišić M, Đuričić S. Prosthetic treatment after teeth extractions in patients with type 2 diabetes mellitus. Srp Arh Celok Lek, 2016; 144 (9-10): 474-477.				
7.	Obradović-Đuričić K , Đuričić T, Medić V, Radović K. Ethics and marketing in esthetic dentistry. Srp Arh Celok Lek, 2017; 145 (9-10): 540-545.				
8.	Algellai A.A, Vuksanović M.M, Tomić N.Z, Marinković A.D, Obradović-Đuričić K , Radojević V.J, Jančić Heinemann R.M. The implementation of image analysis for the visualization of adhesion assessment of a composite film. Materials Letters, 2018; 227 (September): 25-28. DOI: 10.1016/j.matlet.2018.04.118				
9.	Taso E, Stefanović V, Stevanović I, Vojvodić D, Topić A, Petković-Čurćin A, Obradović-Đuričić K , Marković A, Đukić M, Vujanović D. Influence of dental restorations on oxidative stress in gingival crevicular fluid. Oxidative Medicine and Cellular Longevity, 2018; 2018: art. no. 1823189. DOI: 10.1155/2018/1823189				
10.	Obradović-Đuričić K , Đuričić T, Medić V, Stamenković D. Protocols in classification of partially edentulous patients. Srp Arh Celok Lek.2018; 147 (1-2): 110-116. DOI: 10.2298/SARH180403048O				
Cumulative data on scientific/artistic and professional activities					
Total number of citations 58, h-index 5					

Total number of publications indexed in SCI (SSCI) 23			
Current projects		National /	International /
Professional development	Faculty of Dentistry, Department for dental materials, Bergen, Norway		
PROFESSIONAL DEVELOPMENT			
-Metal-Ceramic and Ceramic Crowns, Bergen, Norway			
-IPS Empress, IPS Empress 2 ceramic system, Ivoclar, Liechtenstein			
-In Ceram Ceramic System, Vita, B.S. Germany			
- Implantant system Strauman, Faculty of Dentistry, Belgrade			
-NobelReplace Tapered Groove, Dental Implant system, Belgrade			
-iTOP education, CEO, Belgrade			
-GC Composites, workshop, Louven, Belgium			
Visit to research laboratories:			
- Ivoclar, Schaan, Liechtenstein			
-Vita, Bad Sackingen, Germany			
-PlanMecca, Helsinki, Finland			
- Institute for Materials Testing, Belgrade			
- Institute of Physics and Catalysis, Belgrade			
- Institute of Nuclear Physics, Belgrade			
- Laboratory for Electrochemical Research, Faculty of Chemistry, Belgrade			
- Laboratory for Biomedical Research TMF, Belgrade			
OTHER RELEVANT INFORMATION:			
Participation in health service development and planning			
- Head of the Department of Oral Rehabilitation, Faculty of Dental Medicine, Belgrade			
- Member of the Program Council for Continuing Education at the School of Dental Medicine			
- Head of Clinical Prosthetics, Fixed Dental Prosthetics and Dental Materials			
- Member of the Ethics Committee of the Faculty of Dental Medicine in Belgrade			
- Responsible professor for the organization and management of specialist teaching in the field of: Prosthodontics, at the Clinic for Dental Prosthetics, School of Dental Medicine, Belgrade			
- Selected mentor for specialist training			
- Member of the Prosthodontics Specialist Examination Commission			
- Chairman of the Commission for Specialist Examination in the Field of Dental Prosthetics (2014 -)			
- Member of the College of Dental Prosthetics Clinic, which in addition to engaging in the creation of teaching at the faculty, organizes health work with patients correlating the needs of the clinic and dental laboratories			
Membership in associations:			
Serbian Medical Association (SLD)			
- President of the SLD Dental Prosthetics Section from 2004 to 2009			
- Editor-in-Chief of Prosthodontics and Dental Technology			
- Member of the editorial board and reviewer of the Serbian Archives for the entirety of medicine			
- Member of the SLD Ethics Committee			
- European Prosthodontics Association (EPA)			
- Chairing multiple EPA sessions			
- International Association for Dental Research (IADR)			
- Chair in multiple IADR sessions			
- Balkan Dental Society (BaSS)			
- Chair in multiple BaSS sessions			
Acknowledgments:			
- SLD			
- Association of Dental Technicians of Serbia			
- Association of Private Dentists of BiH			
2nd prize for work: Hardening process kinetics of polycarboxylate and glass ionomer cements, MP Congress, Cyprus (1996)			
3. Award for Scientific Research of the Serbian Medical Society (2013)			

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of Belgrade	Medical Sciences	Medicine	
Specialization	2000.	Faculty of Medicine, University of Belgrade	Medical Sciences	Microbiology and Parasitology	
Magister Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Diseases	
Master's Degree					
Degree	1987.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20MIKR	Microbiology and Immunology	L	Integrated Studies of Dental Medicine	IAS
2.	I_2_09	Microbiological Aspects of Infection Control in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
3.	I_2_14	Viral Infections in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Živković S., Bojović S., Pavlica D. , Bacterial penetration of restored cavities, Oral surg Oral Med Oral Pathol Oral Radiol Endod, 2001; 91: 356-357.				
2.	Đurić M., Pavlica D. , Janković Lj., Milašin J., Jovanović T., Presence of Herpes Simplex Virus on the Oral Mucosa in Patients undergoing Chemotherapy ; Scottish medical Journal, 2007., Vol. 52; 1: 28-31.				
3.	Strahinjić I., Busarčević M., Pavlica D. , Milašin J., Golić N., Topisirović L., Molecular and biochemical characterizations of human lactobacilli as putative probiotic candidates; Oral Microbiol Immunol 2007; 22: 111-117.				
4.	Miličević R., Brajović G., Nikolić Jakoba N., Popović B., Pavlica D. , Leković V., Milašin J. Identifikacija parodontopatogenih mikroorganizama PCR tehnikom, Srpski arhiv za celokupno lekarstvo 2008;136 (9-10): 476-80				
5.	Đurić M., Janković Lj., Jovanović T., Pavlica D. , Brkić S., Knežević A., Marković D., Milašin J., Prevalence of oral herpes simplex virus reactivation in cancer patients. a comparasion of different techniques of viral detection, J Oral Pathol Med 2009; 38: 167-173.				
6.	Lazović S., Puač N., Miletić M., Pavlica D. , Jovanović M., Bugarski D., Mojsilović S., Maletić D., Malović G., Milenković P., Petrović Z., The effect of a plasma needle on bacteria in planctonic samples and on peripheral blood mesenchymal stem cells; New J Phy 2010; 12: 1-21				
7.	Rakić M., zelić K., Pavlica D. , Hadžimihajlović M.,Milašin J.,Miličić B., Nikolić jakoba N., Stamatović N., Matić S., Aliksić Z., Janković S., Povezanost kliničkih parametara i prisustva Aggregatobacter actinomycetemcomitans i Porphyromonas gingivalis kod pacijenata sa progresivnim parodontalnim lezijama; Vojnosanitetski pregled 2010: Vol 67(11): 898-902.				
8.	Todorović T.,Dožić I., Pavlica D. , Marković D., Brajović G., Stefanović G., Mirković S., Andelski B., Mogućnosti upotrebe salive kao dijagnostičke tehnosti u stomatologiji,Srpski arhiv za celokupno lekarstvo 2005; 133: 372-378.				
9.	Matić Petrović S., Radunović M., Barac M., Kuzmanović Pfcir J., Pavlica D. , Arsić Arsenijević V., Pucar A., Subgingival areas as potential reservoirs of different Candida spp in type 2 diabetes and healthy subjects				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			101		
Total number of publications indexed in SCI (SSCI)			9		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of Belgrade	Medical Sciences	Medicine	
Specialization	1997.	Faculty of Medicine, University of Belgrade	Medical Sciences	Forensic Medicine	
Magister Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Restorative Odontology	
Master's Degree					
Degree	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
	ST20SUME	Forensic Medicine	L	Integrated Studies of Dental Medicine	IAS
	I_6_05	Deontological Aspects of Dental Practice	L	Integrated Studies of Dental Medicine	IAS
	ZT17MEPR	Legal Medicine	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Konstantinović V, Puzović D , Aničić B, Jelovac D. Epidemiological, clinical and forensic aspects of the chain saw, circular and grinding saw injuries in maxillo-facial region. Journal of Craniofacial Surgery 2010; 21(4):1029-32 (M23)				
2.	Puzović D , Dunjić D, Popović B, Stojković O, Novaković I, Milašin J. STR loci D19S216, D20S502 and D20S842 analysis in the Sebian population using dentin DNA. Archives of Biological Sciences 2011; 63(1):55-8 (M23)				
3.	Jovanović S, Milovanović S, Zagrađanin D, Puzović D . Dr Atanasije Puljo - pionir srpske stomatologije. Srp Arh Celok Lek 2012; 140(5-6):390-4 (M23)				
4.	Konstantinović V, Puzović D Maxillofacial bite injuries treatment – 20 years experience. Central European Journal of Medicine 2014; 9 (3):461-7 (M23)				
5.	Micić-Labudović J, Atanasijević T, Popović V, Mihailović Z, Nikolić S, Puzović D . Myocardial bridges - a prospective forensic autopsy study. Srp Arh Celok Lek 2015; 143(3-4):153-7 (M23)				
6.	Puzović D , Dunjić D, Popović B, Stojković O, Novaković I, Milašin J. Population data on HLA-DQA1, LDLR, GYPA, D7S8, and GC PCR-Based Loci in Serbia. J Forensic Sci 2006; 51(3):699 (M22)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			11		
Current projects			National - 1		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Miroslav Radenković		
Title			Full Professor		
Institution of full-time or part-time employment and the employment start date			Faculty of Medicine, University of Belgrade		
Field of scientific or artistic expertise			Farmakologija, klinička farmakologija i toksikologija		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2016.	Faculty of Medicine, University of Belgrade	Medical Sciences	Pharmacology, Clinical Pharmacology and Toxicology	
Doctoral Degree	2004.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medical Sciences, Experimantal Pharmacology	
Specialization	2000.	Faculty of Medicine, University of Belgrade	Medical Sciences	Clinical Pharmacology	
Magister Degree	1999.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medical Sciences, Experimantal Pharmacology	
Master's Degree					
Degree	1995.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20FARM	Pharmacology in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Medic B, Stojanovic M, Rovcanin B, Kekic D, Skodric SR, Jovanovic GB, et al. Pioglitazone attenuates kidney injury in an experimental model of gentamicin-induced nephrotoxicity in rats. Scientific Reports. 2019;9, Article Number: 13689.				
2.	Selakovic V, Arsenijevec L, Jovanovic M, Sivecv S, Jovanovic N, Leontijevic M, et al. Functional and pharmacological analysis of agmatine administration in different cerebral ischemia animal models. Brain Research Bulletin. 2019;146:201-12.				
3.	Radenkovic M, Stojanovic M, Prostran M. Experimental diabetes induced by alloxan and streptozotocin: The current state of the art. Journal of Pharmacological and Toxicological Methods. 2016;78:13-31.				
4.	Stojanovic M, Radenkovic M. Vitamin D Versus Placebo in Improvement of Endothelial Dysfunction: A Meta-Analysis of Randomized Clinical Trials. Cardiovascular Therapeutics. 2015;33(3):145-54.				
5.	Radenkovic M, Stojanovic M, Potpara T, Prostran M. Therapeutic Approach in the Improvement of Endothelial Dysfunction: The Current State of the Art. Biomed Research International. 2013. Article Number: 252158.				
6.	Zebedin E, Koenig X, Radenkovic M, Pankevych H, Todt H, Freissmuth M, et al. Effects of duramycin on cardiac voltage-gated ion channels. Naunyn-Schmiedebergs Archives of Pharmacology. 2008;377(1):87-100.				
7.	Radenkovic M, Grbovic L, Pesic S, Stojic D. Isolated rat inferior mesenteric artery response to adenosine: possible participation, of Na+/K+-ATPase and potassium channels. Pharmacological Reports. 2005;57(6):824-32.				
8.	Grbovic L, Radenkovic M. Analysis of adenosine vascular effect in isolated rat aorta: Possible role of Na+/K+-ATPase. Pharmacology & Toxicology. 2003;92(6):265-71.				
9.	Stojic D, Radenkovic M, Krsljak E, 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. European Journal of Oral Sciences. 2003;111(2):137-43.				
10.	Grbovic L, Radenkovic M, Prostran M, Pesic S. Characterization of adenosine action in isolated rat renal artery - Possible role of adenosine A(2A) receptors. General Pharmacology-the Vascular System. 2000;35(1):29-36.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			246 (SCOPUS); 196 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			34		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Ivica Stančić		
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	2014.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics	
Doctoral Degree	2004.	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					
Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Spisak predmeta za koje je nastavnik akreditovan na prvom ili drugom stepenu studija					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2.	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3.	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4.	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5.	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7.	I_1_15	The Impact of Oral Health on the Quality of Life	L	Integrated Studies of Dental Medicine	IAS
8.	I_3_15	Communication Skills In Dental Practice	L+P	Integrated Studies of Dental Medicine	IAS
9.	I_4_18	Gerodontology	L+P	Integrated Studies of Dental Medicine	IAS
10.	ZT17PRA2	Complex Partial Dentures	L	Dental Technician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Erić J, Stančić I, Tihacek-Šojić L, Kulić L, Popovac A, Tsakos G. Prevalence, and clinical determinants of oral impacts in older people in Bosnia and Herzegovina, Eur J Oral Sci. 2012 Oct;120(5):438-43.				
2.	Erić J, Stančić I, Sojić LT, Jelenković Popovac A, Tsakos G. Validity and reliability of the Oral Impacts on Daily Performance (OIDP) scale in the elderly population of Bosnia and Herzegovina, Gerodontology. 2012 Jun;29(2):e902-8.				
3.	Tanasic I, Milic-Lemic A, Tihacek-Šojic L, 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, Biomech Model Mechanobiol. 2012 Jul;11(6):751-8.				
4.	Stančić I., Kulić J., Tihacek-Šojić Lj., Stojanović Z. Primena verzije upitnika Oral impacts on daily performance na srpskom jeziku za procenu kvaliteta života u zavisnosti od oralnog zdravlja, Vojnosanit Pregl 2012; 69(2): 175–180.				
5.	Jelenkovic A, Stančić I, Tihacek Šojić Lj, Živkovic R, Miličić B. A preliminary evaluation of normative and realistic needs for prosthetic treatment among frail elderly patients in Serbia, Journal of Dental Sciences (2013) 8, 15-20				
6.	Stančić I, Popovac A, Rodić T, Stipetić J, Strajnić Lj, Peršić S. Analysis of abutment teeth in partially edentulous patients, Coll. Antropol. 38 (2014) 2: 677–680				
7.	Stančić I; Petrović M; Popovac A; Vasović M; Despotović N. Caregivers' attitudes, knowledge and practices of oral care at nursing homes in Serbian: Vojnosanitetski Pregled, Vol 73, Iss 7, Pp 668-673 (2016).				
8.	Popovac, A; Stančić, I; Despotović, N; Nikolić, N; Stefanova, E, Milašin, J. Razlika u distribuciji apolipoproteina e kod starih ljudi sa alchajmerovom bolešću različitog dentalnog statusa. Genetika (0534-0012) , 2016, Vol. 48 Issue 2, p699-706, 8p				
9.	Strajnić, Lj; Bulatović, D; Stančić, I; Živković, R. Self-perception and satisfaction with dental appearance and aesthetics with respect to patients' age, gender, and level of education, Srpski Arhiv za Celokupno Lekarstvo , Nov/Dec2016, Vol. 144 Issue 11/12, p580-589				
10.	Milosevic B, Sojic LT, Stancic I, Cerovic Z, Zvrko E, et al. (2016) Magnetic Resonance Imaging in Complete Denture Treated Edentulous Patients with Obstructive Sleep Apnea Syndrome-A Preliminary Study. J Oral Hyg Health 4: 212. doi:10.4172/2332-0702.1000212				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			80		
Total number of publications indexed in SCI (SSCI)			14		
Current projects			National		International 1
Professional development					
Other relevant information:					
3 realized patent in the field of dental prosthetics, approved by the RS Intellectual Property Office					
There are 13 awards in the field of science and invention, most notably: Tesla-Pupin Gold Plaque for the inventor (2004), Belgrade Chamber of Commerce Annual Award for the best invention (2004); Gold plaque with the image of Nikola Tesla - invention Belgrade					

2006; Gold Medal at the 26th International Exhibition of Inventions in Skopje (Makinova 2006); Belgrade City Science and Invention Award (2006); Special plaque and medal with the image of Nikola Tesla, International Exhibition of Inventions Belgrade 2007, Award of the Serbian Medical Society for Scientific Research for 2015, Charter of the Serbian Medical Society, Society of Doctors of Vojvodina for 2017

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Ljiljana Stojčev Stajčić		
Title			Full 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	Oral Surgery	
Doctoral Degree	2006.	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	1995.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery	
Master's Degree					
Degree	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
2.	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4.	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5.	I_5_18	Medically Compromised Patients in Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Removal of dental implants: review of five different techniques. Stajčić Z, Stojčev Stajčić Lj , Kalanović M, Đinić A, Divekar N, Rodić M. <i>Int J Oral Maxillofac Surg.</i> 2016 May;45(5):641-8.				
2.	IMPLANT STABILITY IN POSTERIOR MAXILLA: BONE-CONDENSING VERSUS BONE-DRILLING. A CLINICAL STUDY. Marković A., Čalasan D., Čolić S., Stojčev-Stajčić Lj. , Janjić B., Mišić T. <i>Oral Surg. Oral Med. Oral Path.</i> 2012; 112(5): 557-63.				
3.	Neurolytic effects of ampicillin on the rat infraorbital nerve. Nikola Saulacic N, Lombardi T, Stojcev-Stajcic Lj , Iizuka T, Stajcic Z: <i>J.Oral Pathology & Medicine.</i> 2012 : 41(3): 268–271.				
4.	THE COMBINED AUGMENTATION-VESTIBULOPLASTY PROCEDURE PREVENTING GINGIVAL RECESSON IN ORTHODONTICALLY-SURGICALLY TREATEDPROGNATHIC PATIENT: a 14 year follow-up. Stajčić Z, Stojčev Stajčić Lj , Aditya P, Rodić M, Mileusnić B, Aditya A. <i>Oral Surg.</i> 2016;9:47-51.				
5.	ANATOMICAL STUDY OF THE PTEROGOPALATYNE FOSSA PERTINENT TO THE MAXILLARY NERVE BLOCK AT THE FORAMEN ROTUNDUM. Stojčev Stajčić Lj. , Gačić B., Popović N., Stajčić Z. <i>Int. J. Oral Maxillofac. Surg.</i> 2010;39: 493-496.				
6.	THE CLOSURE OF OROANTRAL COMMUNICATIONS WITH RESORBABLE PLGA-COATED BETA-TCP ROOTH ANALOGS, HAEMOSTATIC GAUSE OR BUCCAL FLAPS: A PROSPECTIVE STUDY.Gačić B., Todorović LJ., Koković V., Danilović V., Stojčev-Stajčić Lj. , Dražić R., Marković A. <i>Oral Surg. Oral Med. Oral Path.</i> 2009 :108:844-50.				
7.	EFFECTS OF CARNOYS SOLUTION ON BLOOD VESSELS OF THE AXILLARY FOSSA OF RATS.Saulačić N., Stajčić Z., L.S.Stajčić. , Piattelli A., Iizuka T., Lombardi T. <i>Int. J. Oral Maxillofac. Surg.</i> 2009;38:876-9.				
8.	MANDIBULAR NERVE BLOCK OF THE OVAL FORAMEN USING MORE RELIABLE LANDMARKS: REFINEMENT OF PREVIOUSLY DESCRIBED PROCEDURE. Stajčić Z., Stojčev Lj. , Mileusnic I., Đurić-Srejić M. <i>Int. J. Oral Maxillofac. Surg.</i> 2002: 31: 423-426.				
9.	C-REAKTIVNI PROTEIN U TERAPIJI AKUTNIH DENTOGENIH INFEKCIJA. Dražić R., Jurišić M., Marković A., Čolić S., Gačić B., Stojčev Stajčić Lj. <i>Srpski Arhiv</i> 2010 : 139 : 446-451.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			90		
Total number of publications indexed in SCI (SSCI)			8		
Current projects			National: III 41008		International
Professional development		Courses in Oral Surgery and Implantology at home and abroad			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1983.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6	I_5_03	Treatment Planning for Chronic Periapical Inflammatory Lesions	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Latkovic Marina,Ranin Lazar T,Teodorovic Nevenka,Andjelkovic Marko (2017) Eradication of Helicobacter pylori in patients without gastric symptoms suffering from recurrent aphthous stomatitis: A pilot study, VOJNOSANITETSKI PREGLED, vol. 74, br. 7, str. 672-675.				
2.	Teodorovic Nevenka,Jovanic Predrag B0000-0002-5505-882X (2012) Determination of the Synthetic Hydroxyapatite Life Circle Used in Dental Practice, CHEMICAL INDUSTRY & CHEMICAL ENGINEERING QUARTERLY, vol. 18, br. 1, str. 129-135.				
3.	Vujaskovic Mirjana,Teodorovic Nevenka (2010) Analysis of Sealing Ability of Root Canal Sealers Using Scanning Electronic Microscopy Technique, SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, vol. 138, br. 11-12, str. 694-698.				
4.	Beljic-Ivanovic Katarina,Teodorovic Nevenka (2010) Morphological Characteristics of Mesio buccal Root Canals of the First Maxillary Molars, SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, vol. 138, br. 7-8, str. 414-419.				
5.	Gajic-Stevanovic Milena,Vuksa Ana,Teodorovic Nevenka,Zivkovic Slavoljub (2010) 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, vol. 138, br. 1-2, str. 72-78.				
6.	Gajic-Stevanovic Milena,Teodorovic Nevenka,Dimitrijevic Snezana,Jovanovic Dragan (2010) Assessment of financial flow in the health system of Serbia in a period 2003-2006, VOJNOSANITETSKI PREGLED, vol. 67, br. 5, str. 397-402.				
7.	Krsljak Elena S,Danilovic Vesna,Teodorovic Nevenka (2005) Histological evaluation of bone response to bioactive ceramics as graft material in rats, ACTA VETERINARIA-BEOGRAD, vol. 55, br. 5-6, str. 461-470.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			19 (SCOPUS); 9 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of Belgrade	Medical Sciences	Medicine	
Specialization	2003.	Faculty of Medicine, University of Belgrade	Medical Sciences	Pathological Anatomy	
Magister Degree	1997.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery	
Master's Degree					
Degree	1989.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PATO	General and Oral Pathology	L+P	Integrated Studies of Dental Medicine	IAS
2	I_2_04	Laboratory Diagnostics of Tumors in the Orofacial Region	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Nanostructured endodontic materials mixed with different radiocontrast agentsbiocompatibility study Cetenovic Bojana, Colovic Bozana M, Vasiljic Sasa R., Prokic Bogomir B., Pasalic Snezana R., Jakanovic Vukoman R., Tepavcevic Zvezdana, Markovic Dejan LJ. JOURNAL OF MATERIALS SCIENCE-MATERIALS IN MEDICINE (2018), vol29br.12, str				
2.	The amplification of c-erb-B2 in cancer-free surgical margins is a predictor of poor outcome in oral squamous cell carcinoma Jelovac Drago B. Tepavcevic Zvezdana, Nikolic Nadja, Ilic Branislav, Eljabo N, Popovic Branka, Carkic Jelena, Konstantinovic Vitomir S, Vukadinovic Miroslav, Milicic Biljana, Milasin Jelena M. INTERNATIONAL JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY, (2016), vol. 45 br. 6, str. 700-705				
3.	Survivin, cyclin D1, and p21hras in keratocystic odontogenic tumors before and after decompression Brajic Ivana, Skodric Sanja, Milenkovic Sanja M, Tepavcevic Zvezdana, Soldatovic Ivan A, Colic Snjezana, Milasin Jelena M, Andric Miroslav. ORAL DISEASES, (2016), vol. 22 br. 3, str. 220-225				
4.	High frequency of p16 and p14 promoter hypermethylation and marked telomere instability in salivary gland tumors Nikolic Nadja, Anicic Boban, Carkic Jelena, Simonovic Jelena, Toljic Bosko, Tanic Nasta, Tepavcevic Zvezdana, Vukadinovic Miroslav, Konstantinovic Vitomir S, Milasin Jelena M. ARCHIVES OF ORAL BIOLOGY, (2015), vol. 60 br. 11, str. 1662-1666				
5.	Incidence and Clinical Relevance of T(11;19) Translocation in Salivary Gland Mucoepidermoid Carcinoma Ilic-Dimitrijevic Ivana, Loening Thomas, Falk Marcus, Konstantinovic Vitomir S, Vukadinovic Miroslav, Tepavcevic Zvezdana, Tabakovic Sasa Z, Pejic Natasa, Milicic Biljana R, Milasin Jelena M. GENETIKA-BELGRADE, (2014), vol. 46 br. 2, str. 601-610				
6.	Lymph Node Distribution in the D3 Area of the Right Mesocolon: Implications for an Anatomically Correct Cancer Resection. A Postmortem Study Spasojevic Milan, Stimec Bojan V, Dyrbekk Anne Pernille H, Tepavcevic Zvezdana, Edwin Bjorn, Bakka Arne, Ignjatovic Dejan. DISEASES OF THE COLON & RECTUM, (2013), vol. 56 br. 12, str. 1381-1387				
7.	Somatic Mutation and Polymorphism Analysis in Pleomorphic Adenomas of the Salivary Glands Nikolic Nadja, Anicic Boban, Tepavcevic Zvezdana, Jezdic Zoran, Carkic Jelena, Toljic Bosko, Dedovic-Tanic Nasta, Konstantinovic Vitomir S, Vukadinovic Miroslav, Milasin Jelena M. JOURNAL OF MEDICAL BIOCHEMISTRY, (2013), vol. 32 br. 4, str. 354-360				
8.	Cemento-ossifying fibroma of jaws-correlation of clinical and pathological findings Sopta Jelena, Drazic Radojica, Tulic Goran D, Mijucic Vesna, Tepavcevic Zvezdana. CLINICAL ORAL INVESTIGATIONS, (2011), vol. 15 br. 2, str. 201-207				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			82		
Total number of publications indexed in SCI (SSCI)			11		
Current projects			National		International
Professional development		Subspecialization: Clinical Pathology, 2019.			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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
Master's Degree					
Degree	1985.	School of Dental Medicine, University of Belgrade	Dental Sciences		Dentistry
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2.	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3.	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4.	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5.	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7.	I 4 18	Gerodontology	L+P	Integrated Studies of Dental Medicine	IAS
8.	ZT17GERO	Gerodontology	L	Dental Technician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Tanasic Ivan, Milic-Lemic Aleksandra, Tihacek-Sojic Ljiljana, Stancic Ivica, Mitrovic Nenad Analysis of the compressive strain below the removable and fixed prosthesis in the posterior mandible using a digital image correlation method. Biomech Model Mechanobiol. 2012; 1 (6): 751-758 IF (2012) 3,331				
2.	Tihacek Sojic Ljiljana, Milic Lemic Aleksandra, Tanasic Ivan, Mitrovic Nenad, Milosevic Milos, Petrovic Aleksandar. Compressive strains and displacement in a partially dentate lower jaw rehabilitated with two different treatment modalities Gerodontology. 2012; 29 (2): e-pages 851-857 IF (2012) 1,828				
3.	Tanasic Ivan, Tihacek-Sojic Ljiljana, Mitrovic Nenad, Milic-Lemic Aleksandra, Vukadinovic Miroslav, Markovic Aleksa, Milosevic Milos An attempt to create a standardized (reference) model for experimental investigations on implant's sample, Measurement 2015; 72:37-42 IF (2015) 1,742				
4.	Tanasic Ivan · Radakovic Tijana · Tihacek Sojic Ljiljana · Milic Lemic Aleksandra · Soldatovic Ivan. Association Between Dentition Status and Malnutrition Risk in Serbian Elders. Int J of Prosthodontics 2016; 29 (5): 484-486 IF (2016) 1,386				
5.	Marko Andjelkovic, Ljiljana Tihacek Sojic, Aleksandra Milic Lemic, Nadja Nikolic, · Ibrahim Yousif Kannosh, Jelena Milasin · Does the Prevalence of Periodontal Pathogens Change in Elderly Edentulous Patients after Complete Denture Treatment? Journal of Prosthodontics 2017;26 (5): 364-369; IF (2017)=2,172				
6.	Milic-Lemic Aleksandra M, Tanasic Ivan V, Tihacek-Sojic Ljiljana D Stress and strain distribution in the lower jaw with shortened dental arch - A Finite Element Method study. Srpski Arhiv za celokupno lekarstvo 2018;146:629-633 IF (2018)= 0,299.				
7.	Sarac Dusan C Mitrovic Nenad R Tanasic Ivan V Miskovic Zarko Z Tihacek-Sojic Ljiljana D. Experimental Analysis of Dental-Implant Load Transfer in Polymethyl-Methacrylate Blocks. Materiali in Tehnologije, 2019;, vol.53(1): 133-137. IF (2018) = 0,714				
8.	Tanasic, Ivan; Radakovic, Tijana; Tihacek-Šojic, Ljiljana; Milic-Lemic, Aleksandra. Effect of Prosthetic Rehabilitation on Nutritional Status in Older Adults. Topics in Clinical Nutrition. 2017: 32(4):330-339, IF(2017)=0,279				
9.	Tanasić, I. V., Tihacek-Šojić, L. Đ., Milić-Lemić, A. M. Prevalence and Clinical Effects of Certain Therapy Concepts among Partially Edentulous Serbian Elderly J of Prosthodontics- implant esthetic and reconstructive dentistry 2015; 24(8): 610-614, IF (2015)=1,133				
10.	Eric Jelena Tihacek-Sojic Ljiljana D Bjelovic Ljiljana Tsakos Georgios. Changes in Oral Health Related Quality of Life (OHRQoL) and Satisfaction with Conventional Complete Dentures Among Elderly People. Oral Health & Preventive Dentistry, 2017;vol. 15 (3): 237-244. IF (2017)=0,960				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			WOS: 48		
Total number of publications indexed in SCI (SSCI)			36		
Current projects			National: 1		International: 1
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Aleksandar 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 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	2011.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics	
Doctoral Degree	2000.	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					
Degree	1986.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
8	I_3_17	Digital Photography	L+P	Integrated Studies of Dental Medicine	IAS
9	I_3_18	Color in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
10	I_5_25	Specific Forms of Fixed Dental Restorations	L+P	Integrated Studies of Dental Medicine	IAS
11	I_5_26	Esthetic Principles of Dental Restorations	L+P	Integrated Studies of Dental Medicine	IAS
12	I_6_25	Computerized Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
13	ZT17ZNIM	Dental Restorations on Implants	L	Dental Technician Prosthodontist	BVS
14	ZT17VTEH	High Technology in Dental Laboratory CAD/CAM	L	Dental Technician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Budak I, Trifkovic B, Puskar T, Vukelic D, Vucaj-Cirilovic V, Hodolic J, et al. COMPARATIVE ANALYSIS OF 3D DIGITIZATION SYSTEMS IN THE FIELD OF DENTAL PROSTHETICS. Tehnicki Vjesnik-Technical Gazette. 2013;20(2):291-6.				
2.	Markovic A, Colic S, 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.				
3.	Misic T, Markovic A, Todorovic A, Colic S, 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.				
4.	Raic KT, Rudolf R, Kosec B, Anzel I, Lazic V, Todorovic A. NANOFOILS FOR SOLDERING AND BRAZING IN DENTAL JOINING PRACTICE AND JEWELLERY MANUFACTURING. Materiali in Tehnologije. 2009;43(1):3-9.				
5.	Rudolf R, Hartner TZ, Kosec L, Todorovic A, Kosec B, Anzel I. Mechanical properties and microstructure characterisation of Au-Pt dental alloy. Metalurgija. 2008;47(4):317-23.				
6.	Scepanovic M, Calvo-Guirado JL, Markovic A, Delgado-Ruiz R, Todorovic A, Milicic B, et al. A 1-year prospective cohort study on mandibular overdentures retained by mini dental implants. European Journal of Oral Implantology. 2012;5(4):367-79.				
7.	Scepanovic M, Todorovic A, Markovic A, Patrnogic V, Milicic B, Moufti AM, et al. Immediately loaded mini dental implants as overdenture retainers: 1-Year cohort study of implant stability and peri-implant marginal bone level. Annals of Anatomy-Anatomischer Anzeiger. 2015;199:85-91.				
8.	Todorovic A, Radovic K, 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.				
9.	Trifkovic B, Budak I, Todorovic A, Hodolic J, Puskar T, Jevremovic D, et al. Application of Replica Technique and SEM in Accuracy Measurement of Ceramic Crowns. Measurement Science Review. 2012;12(3):90-7.				
10.	Trifkovic B, Budak I, Todorovic A, Vukelic D, Lazic V, Puskar T. Comparative analysis on measuring performances of dental intraoral and				

	extraoral optical 3D digitization systems. Measurement. 2014;47:45-53.		
Cumulative data on scientific/artistic and professional activities			
Total number of citations		151 (SCOPUS); 142 (Web of Science)	
Total number of publications indexed in SCI (SSCI)		27	
Current projects		National	International
Professional development			
Other relevant information:			

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of Belgrade	Medical Sciences	Medicine	
Specialization	2000.	Faculty of Medicine, University of Belgrade	Medical Sciences	Clinical Biochemistry	
Magister Degree	1992.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Master's Degree					
Degree	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BIOH	General and Oral Biochemistry	L	Integrated Studies of Dental Medicine	IAS
2	I_3_05	Saliva As a Diagnostic Fluid	L+P	Integrated Studies of Dental Medicine	IAS
3	I_4_05	Biochemistry of Body Fluids	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	The influence of magnesium on the activity of some enzymes (AST,ALT,ALP) and lead content in some tissues. Todorović T., Vujanović D. Magnesium Research. 2002.				
2.	Antioxidant status in oral cancer patients. Mandić B, Todorović T. Oral oncology. 2002.				
3.	The influence of chronic lead poisoning on the activity of some serum enzymes in rats. Todorović T, Dožić I, Vujanović D, Pejović J., Acta Veterinaria, 2004. god				
4.	Tatjana Todorović, Ivan Dožić, Bojan Mandić, Marjan Marjanović. Antioksidativna uloga pljuvačke u očuvanju zdravlja usta. Vojnosanit Pregl 2005.				
5.	Tatjana Todorović, Ivan Dožić, Dušan Pavlica, Dejan Marković, Mirjana Ivanović, Gavrilović Brajović, Gordana Stefanović, Silvija Mirković, Biljana Andelski. Mogućnost upotrebe pljuvačke kao dijagnostičke tečnosti u stomatologiji. Srp Arh Celok Lek 2005.				
6.	Tatjana Todorovic, Ivan Dozic, Mario Vicente Barrero, Besir Ljuskovic, Janko Pejovic, Marjan Marjanovic, Milan Knezevic. Salivary enzymes and periodontal disease. Med Oral Patol Oral Cir Bucal 2006.				
7.	Perić T, Marković D, Petrović B, Radojević V, Todorović T, Andelski-Radičević B, Jancic Heinemann R, Sušić G, Perić Popadić A, Tomić Spirić V. Efficacy of pastes containing CPP-ACP and CPP-ACFP in patients with Sjögren's syndrome. Clin Oral Invest (2015) 19:2153-65				
8.	Novaković N, Čarkić S, Todorović T, Andelski-Radičević B, Dožić I, Petrović V, Perunović N, ŠpadijerGostović S, Kadović Sretenović J, Čolak E. Antioxidative Status of Saliva before and after Non-Surgical Periodontal Treatment. Srp Arh Celok Lek 2013 Mar-Apr; 141(3-4): 163-168				
9.	Novaković N, Todorović T, Rakić M, Milinković I, Dožić I, Janković S, Aleksić Z, Čakić. Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. 2014. Journal of periodontal research.49(1):129-136				
10.	Andelski-Radičević B, Dožić R, Todorović T, Dožić I. Biochemical Markers in Saliva of Patients with Diabetes Mellitus. Serbian Dental Journal 2012; 59(4): 198-204				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			217		
Total number of publications indexed in SCI (SSCI)			14		
Current projects			National	International	
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Maja Cupić		
Title			Full Professor		
Institution of full-time or part-time employment and the employment start date			Faculty of Medicine, University of Belgrade		
Field of scientific or artistic expertise			Mikrobiologija		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2014.	Faculty of Medicine, University of Belgrade	Medical Sciences	Mikrobiologija	
Doctoral Degree	2000.	Faculty of Medicine, University of Belgrade	Medical Sciences	Virusologija	
Specialization	1996.	Faculty of Medicine, University of Belgrade	Medical Sciences	Microbiology and Parasitology	
Magister Degree	1992.	Faculty of Medicine, University of Belgrade	Medical Sciences	Clinical and Experimental Bacteriology	
Master's Degree					
Degree	1987.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MIKR	Microbiology and Immunology	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Lazarevic I, Banko A, Miljanovic D, Cupic M. Immune-Escape Hepatitis B Virus Mutations Associated with Viral Reactivation upon Immunosuppression. <i>Viruses-Basel</i> . 2019;11(9):Article Number: 778				
2.	Banko AV, Lazarevic IB, Karalic DZ, Djukic VB, Cupic MD , Stevanovic G, et al. The sequence analysis of Epstein-Barr virus EBNA1 gene: could viral screening markers for nasopharyngeal carcinoma be identified? <i>Medical Microbiology and Immunology</i> . 2019;208(1):81-8.				
3.	Tasic D, Lazarevic I, Knezevic A, Tasic L, Pikula A, Perisic Z, Jovanovic T, Cupic M. The impact of environmental and behavioural cofactors on the development of cervical disorders in HR-HPV-infected women in Serbia. <i>Epidemiology and Infection</i> . 2018;146(13):1714-23.				
4.	Karalic D, Lazarevic I, Knezevic A, Cupic M , Jevtovic D, Jovanovic T. Distribution of JC Virus Genotypes Among Serbian Patients Infected With HIV and in Healthy Donors. <i>Journal of Medical Virology</i> . 2014;86(3):411-8.				
5.	Banko AV, Lazarevic IB, Folic MM, Djukic VB, Cirkovic AM, Karalic DZ, Cupic MD , Jovanovic TP. Characterization of the Variability of Epstein-Barr Virus Genes in Nasopharyngeal Biopsies: Potential Predictors for Carcinoma Progression. <i>PLOS ONE</i> . 2016;11(4):Article Number: e0153498				
6.	Karalic D, Lazarevic I, Banko A, Cupic M , Jevtovic D, Jovanovic T. Molecular characterization of BK virus in patients infected with human immunodeficiency virus. <i>Medical Microbiology and Immunology</i> . 2016;205(2):185-93.				
7.	Lazarevic I, Djordjevic J, Cupic M , Karalic D, Delic D, Svirtlih N, et al. The influence of single and combined IL28B polymorphisms on response to treatment of chronic hepatitis C. <i>Journal of Clinical Virology</i> . 2013;58(1):254-7.				
8.	Pravica V, Markovic M, Cupic M , Savic E, Popadic D, Drulovic J, et al. Multiple sclerosis: individualized disease susceptibility and therapy response. <i>Biomarkers in Medicine</i> . 2013;7(1):59-71.				
9.	Banko A, Lazarevic I, Cupic M , Stevanovic G, Boricic I, Jovanovic T. Carboxy-terminal sequence variation of LMP1 gene in Epstein-Barr-virus-associated mononucleosis and tumors from Serbian patients. <i>Journal of Medical Virology</i> . 2012;84(4):632-42.				
10.	Stepanovic S, Vukovic D, Trajkovic V, Samardzic T, Cupic M , Svabic-Vlahovic M. Possible virulence factors of <i>Staphylococcus sciuri</i> . <i>FEMS Microbiology Letters</i> . 2001;199(1):47-53.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			142 (SCOPUS); 126 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			25		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1984.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ORME	Oral Medicine	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20PAR1	Preclinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
3	ST20PAR2	Clinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
4	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
5	I_4_17	Oral Mucosal Diseases in Immunocompromised Patients	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Assessment of risk factors and preventive measures and their relations to work-related musculoskeletal pain among dentists (Article), Pejcić Natasa Petrović Vanja Marković Dejan Milčić Biljana Ilić-Dimitrijević Ivana Perunović Neda Čakić Sasa WORK-A JOURNAL OF PREVENTION ASSESSMENT & REHABILITATION, (2017), vol. 57 br. 4, str. 573-593				
2.	Different methods for subgingival application of chlorhexidine in the treatment of patients with chronic periodontitis (Article), Lecić Jelena Čakić Sasa Janjić-Pavlović Ognjenka Čičmil Ana Vukotić Olivera Petrović Vanja Čičmil Smiljka, ACTA ODONTOLOGICA SCANDINAVICA, (2016), vol. 74 br. 6, str. 502-507				
3.	The Association Between Periodontal Inflammation and Labor Triggers (Elevated Cytokine Levels) in Preterm Birth: A Cross-Sectional Study (Article), Perunović Neda Rakić Mia M Nikolić Ljubinka I Janković Sasa M Aleksić Zoran M Plečas Darko V Madianos Phoebus N Čakić Sasa, JOURNAL OF PERIODONTOLOGY, (2016), vol. 87 br. 3, str. 248-256				
4.	Clinical application of autologous fibroblast cell culture in gingival recession treatment (Article), Milinković Iva Aleksić Zoran M Janković Sasa M Popović Olga Z Bajić Miljan Čakić Sasa Leković Vojislav B, JOURNAL OF PERIODONTAL RESEARCH, (2015), vol. 50 br. 3, str. 363-370				
5.	Gingivitis and periodontitis in children and adolescents suffering from type 1 diabetes mellitus (Review) Daković Dragana R Mileusnić Ivan Hajduković Zoran V Čakić Sasa, VOJNOSANITETSKI PREGLED, (2015), vol. 72 br. 3, str. 265-273				
6.	MMP-9-1562 C > T (rs3918242) Promoter Polymorphism as a Susceptibility Factor for Multiple Gingival Recessions (Article), Perunović Neda Rakić Mia M Janković Sasa M Aleksić Zoran M Struillou Xavier Čakić Sasa Puletić Miljan Leković Vojislav B, INTERNATIONAL JOURNAL OF PERIODONTICS & RESTORATIVE DENTISTRY, (2015), vol. 35 br. 2, str. 263-269				
7.	Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome (Article), Novaković Nada Todorović Tatjana Rakić Mia M Milinković Iva Dozić Ivan Janković Sasa M Aleksić Zoran M, JOURNAL OF PERIODONTAL RESEARCH, (2014), vol. 49 br. 1, str. 129-136				
8.	Utilization of Two Different Surgical Techniques in Gingival Recession Treatment: A Comparative Study (Article), Bajić Miljan Janković Sasa M Milinković Iva Čakić Sasa Perunović Neda Novaković Nada Puletić Miljan Aleksić Zoran M, SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, (2014), vol. 142 br. 3-4, str. 155-163				
9.	Salivary interleukin-8 levels in children suffering from Type 1 diabetes mellitus (Article), Daković Dragana R Colić M Čakić Sasa Mileusnić Ivan Hajduković Zoran V Stamatović Novak V, JOURNAL OF CLINICAL PEDIATRIC DENTISTRY, (2013), vol. 37 br. 4, str. 377-380				
10.	The role of specific cow's milk proteins in the etiology of recurrent aphthous ulcers (Article), Besu Irina Janković Ljiljana B Konić-Ristić Aleksandra I Rasković Sanvila S Besu Valeri Đurić Milanko Čakić Sasa Magdu Ileana Ursu Juranic Zorica D, JOURNAL OF ORAL PATHOLOGY & MEDICINE, (2013), vol. 42 br. 1, str. 82-88				
Cumulative data on scientific/artistic and professional activities					

Total number of citations		162, Hi-6	
Total number of publications indexed in SCI (SSCI)		24	
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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1987.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
2.	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4.	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5.	I_5_14	Complex Surgical Treatment of Jaw Cysts	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Dragovic M, Pejovic M, Stepic J, Čolić 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.				
2.	Magic M, Zeljić K, Jovandic S, Stepic J, Pejovic M, Čolić S , Magic Z, Supic G: Hedgehog signaling pathway and vitamin D receptor gene variants as potential risk factors in odontogenic cystic lesions. Clin Oral Investig. 2019 Jun;23(6):2675-2684.				
3.	Heydecke G, Mirzakhanian C, Behneke A, Behneke N, Fögl A, Zechner W, Baer RA, Nölken R, Gottesman E, Čolić S , Ottria L, Pozzi A. A prospective multicenter evaluation of immediately functionalized tapered conical connection implants for single restorations in maxillary anterior and premolar sites: 3-year results. Clin Oral Investig. 2019 Apr;23(4):1877-1885.				
4.	Fögl A, Zechner W, Pozzi A, Heydecke G, Mirzakhanian C, Behneke N, Behneke A, Baer RA, Nölken R, Gottesman E, Čolić S . 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. Clin Oral Investig. 2017 Jul;21(6):2133-2142.				
5.	Brajčić I, Škodrić S, Milenković S, Tepavčević Z, Soldatović I, Čolić S , Milašin J, Andrić M. "Survivin, cyclin D1 and p21ras in keratocystic odontogenic tumors before and after decompression". Oral Dis (2016) Apr;22(3):220-5				
6.	Pejović M, Stepić J, Marković A, Dragović M, Miličić B, Čolić S : "Retrospective study of spontaneous bone regeneration after decompression of large odontogenic cystic lesions in children". Vojnosanitetski pregl 2016; 73(2): 129-134.				
7.	Marković A, Čolić S , Šćepanović M, Mišić T, Đinić 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):1004-1013.				
8.	Marković A, Calvo-Guirado JL, Lazić Z, Gómez-Moreno G, Čalasan D, Guardia J, Čolić S , Aguilar-Salvatierra A, Gačić B, Delgado-Ruiz R, Janjić B, Mišić 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):341-349				
9.	Marković A, Čolić S , Dražić R, Gačić B, Todorović A, Stajčić Z: "Resonance Frequency Analysis as a Reliable Criterion for Early Loading of Sandblasted Large Grit Acid-Etched Active Surface Implants Placed by the Osteotome Sinus Floor Elevation Technique". Int J Oral Maxillofac Implants, 2011; 26:718-724				
10.	Dražić R, Jurišić M, Marković A, Čolić S , Gačić B, Stojčev – Stajčić Lj: „C – reaktivni protein kao inflamatorni marker u proceni efikasnosti lečenja akutnih dentogenih“. Srp Arh Celok Lek. 2011 Jul-Aug;139 (7-8):446-451.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			144 (SCOPUS)		
Total number of publications indexed in SCI (SSCI)			14		
Current projects			National: Пројекат Министарства. III 41007		International
Professional development		1. Jan. 13-15, 2010. Bern, Kurs - Master's Course in GBR and sinus grafting procedures, University of Bern 2. Speakers Development Skills Course for Straumann Educators, 6-8. March 2014. Belgrade, Serbia 3. Dental Implant course – advanced level, Department of Oral and Maxillofacial Surgery at Hanover Medical School, Germany, 18-20, 2015.			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Ivana Šćepan		
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			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	Dentofacial Orthopedics	
Doctoral Degree	1998.	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	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Master's Degree					
Degree	1986.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20ORTO	Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
3	I_6_22	Presurgical Orthodontic Treatment	L+P	Integrated Studies of Dental Medicine	IAS
4	I_6_25	Computerized Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Lepojević N, Sćepan I, Glisic B, Jenko M, Godec M; Hocevar S, Rudolf R. Characterisation of NiTi Orthodontic Archwires Surface after the Simulation of Mechanical Loading in CACO2-2 Cell Culture, <i>Coatings</i> 2019, 9(7), 440; https://doi.org/10.3390/coatings9070440				
2.	Juloski J, Dumančić J, Šćepan I, Lauc T, Milašin J, Kaić Z, Dumić M, Babić M. Growth hormone positive effects on craniofacial complex in Turner syndrome. <i>Arch Oral Biol.</i> 2016 Nov;71:10-15.				
3.	Čolić M, Tomić S, Rudolf R, Marković E, Šćepan I. Differences in cytocompatibility, dynamics of the oxide layers' formation, and nickel releasebetween superelastic and thermo-activated nickel-titanium archwires. <i>J Mater Sci Mater Med.</i> 2016 Aug;27(8):128.				
4.	Marković E, Fercec J, Šćepan I, Glišić B, Nedeljković N, Juloski J, Rudolf R. The correlation between pain perception among patients with six different orthodontic archwires and the degree of dental crowding. <i>Srp Arh Celok Lek.</i> 2015 Mar-Apr;143(3-4):134-40				
5.	Juloski J, Glisic B, Sćepan I, Milasin J, Mitrovic K, Babic M. Ontogenetic changes of craniofacial complex in Turner syndrome patients treated with growthhormone. <i>Clin Oral Investig.</i> 2013 Jul;17(6):1563-71				
6.	Vucinić P, Trpovski Z, Šćepan I. Automatic landmarking of cephalograms using active appearance models. <i>Eur J Orthod.</i> 2010 Jun;32(3):233-41.				
7.	Sćepan I, Glisic B, Markovic E, Babic M. Craniofacial complex specificities in five men with sex reversal syndrome. <i>Clin Oral Investig.</i> 2008 Sep;12(3):265-9.				
8.	Babić M, Glišić B, Šćepan I. Mandibular growth pattern in Turner's syndrome. <i>Eur J Orthod.</i> 1997 Apr;19(2):161-4.				
9.	Šćepan I, Babić M, Glišić B. Mesiodistal dimension of permanent teeth in men with Klinefelter's syndrome. <i>Eur J Orthod.</i> 1993 Jun;15(3):195-7.				
10.	Babić M, Šćepan I, Mičić M. Comparative cephalometric analysis in patients with X-chromosome aneuploidy. <i>Arch Oral Biol.</i> 1993 Feb;38(2):179-83				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			218		
Total number of publications indexed in SCI (SSCI)			14		
Current projects			National		International
Professional development		The Tweed Course: Fifferential force system Edgewise Mechanotherapy, 10-20.06.2012, Tuscon, Arizona			
Other relevant information: : co-author of the textbook „Ortodontska dijaagnoza“					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1997.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
2	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_4_10	Ambulatory Sedation in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6	I_5_16	Radiographic Techniques in Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Jakovljevic Aleksandar, Knezevic Aleksandra M, Nikolic Nadja, Soldatovic Ivan A, Jovanovic Tanja P, Milasin Jelena M, Andric Miroslav (2018) Herpesviruses viral loads and levels of proinflammatory cytokines in apical periodontitis, ORAL DISEASES, vol. 24, br. 5, str. 840-846				
2.	Jakovljevic Aleksandar, Andric Miroslav, Nikolic Nadja, Coric Vesna M, Krezovic S, Carkic Jelena, Knezevic Aleksandra M, Beljic-Ivanovic Katarina, Pljesa-Ercegovac Marija S, Miletic Maja, Soldatovic Ivan A, Radosavljevic Tatjana S, Jovanovic Tanja P, Simic Tatjana P, Ivanovic Vladimir, Milasin Jelena M (2018) Levels of oxidative stress biomarkers and bone resorption regulators in apical periodontitis lesions infected by Epstein-Barr virus, INTERNATIONAL ENDODONTIC JOURNAL, vol. 51, br. 6, str. 593-604				
3.	Ilic Branislav, Nikolic Nadja, Andric Miroslav, Jelovac Drago B, Milicic Biljana, Jozic Tanja, Krstic Slobodan, Milasin Jelena M (2017) 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, vol. 46, br. 4, str. 292-296				
4.	Brajic Ivana, Skodric Sanja, Milenkovic Sanja M, Tepavcevic Zvezdana, Soldatovic Ivan A, Colic Snjezana, Milasin Jelena M, Andric Miroslav (2016) Survivin, cyclin D1, and p21hras in keratocystic odontogenic tumors before and after decompression, ORAL DISEASES, vol. 22, br. 3, str. 220-225				
5.	Jakovljevic Aleksandar, Andric Miroslav (2014) Human Cytomegalovirus and Epstein-Barr Virus in Etiopathogenesis of Apical Periodontitis: A Systematic Review, JOURNAL OF ENDODONTICS, vol. 40, br. 1, str. 6-15				
6.	Andric Miroslav, Nikolic Nadja, Boskovic Marija, Milicic Biljana R, Skodric Sanja, Basta-Jovanovic Gordana M, Milasin Jelena M (2012) Survivin gene promoter polymorphism-31G/C as a risk factor for keratocystic odontogenic tumor development, EUROPEAN JOURNAL OF ORAL SCIENCES, vol. 120, br. 1, str. 9-13				
7.	Andric Miroslav, Saranovic Vladimir, Drazic Radojica, Brkovic Bozidar B, Todorovic Ljubomir M (2010) 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, vol. 109, br. 4, str. 510-516				
8.	Andric Miroslav, Dozic Branko, Popovic Branka, Stefanovic D, Basta-Jovanovic Gordana M, Djogo Nevena, Andjus Pavle R, Milasin Jelena M (2010) Survivin expression in odontogenic keratocysts and correlation with cytomegalovirus infection, ORAL DISEASES, vol. 16, br. 2, str. 156-159				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			142		
Total number of publications indexed in SCI (SSCI)			26		
Current projects			National 2		International
Professional development		University of Zurich - Zentrum für Zahn, Mund und Kieferheilkunde			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name	Гаврило Брајовић
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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			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	General and Oral Physiology	
Doctoral Degree	2008.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	2003.	Stomatološki fakultet Univerziteta u Beogradu	Dental Sciences	Oral Surgery	
Magister Degree	2000.	Stomatološki fakultet Univerziteta u Beogradu	Dental Sciences	Oral Surgery	
Master's Degree					
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20FIZL	General and Oral Physiology	L	Integrated Studies of Dental Medicine	IAS
2	I_2_03	Bone Tissue Physiology	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Popović B, Velimirović M, Stojković T, Brajović G, De Luka SR, Milovanović I, Stefanović S, Nikolić D, Ristić-Đurović JL, Petronijević ND, Trbovich AM. The influence of ageing on the extrapineal melatonin synthetic pathway. Exp Gerontol. 2018 Sep;110:151-157				
2.	Carkic J, Nikolic N, Radojevic-Skodric S, Kuzmanovic-Pficer J, Brajovic G, Antunovic M, Milasin J, Popovic B. The role of TERT-CLPTM1L SNPs, hTERT expression and telomere length in the pathogenesis of oral squamous cell carcinoma. J Oral Sci. 2016;58(4):449-458.				
3.	Brajović G, Popović B, Puletić M, Kostić M, Milasin J. Estimation of total bacteria by real-time PCR in patients with periodontal disease. Srp Arh Celok Lek. 2016 Jan-Feb;144(1-2):10-4.				
4.	Gavrilo Brajović, Nataša Nikolić-Jakoba, Branka Popović, Vesna Ilić, Sonja Mojsilović, Dragana Marković, Nadežda Milošević-Jovčić. Kompleksi fibronektinskih fragmenata i imunoglobulina G u gingivalnoj tečnosti osoba obolelih od parodontopatije. Stom Glas S. 2015; 62(2):55-64				
5.	Brajović G, Stefanović G, Ilić V, Petrović S, Stefanović N, Nikolić-Jakoba N, Milosević-Jovčić N. Association of fibronectin with hypogalactosylated immunoglobulin G in gingival crevicular fluid in periodontitis. J Periodontol. 2010 Oct;81(10):1472-80.				
6.	Stefanović G, Marković D, Ilić V, Brajović G, Petrović S, Milošević-Jovčić N. Hypogalactosylationof Salivary and GingivalFluid Immunoglobulin G in PatientsWithAdvancedPeriodontitis. J Periodontol. 2006; 77 (11): 1887-1893.				
7.	Miličević R, Brajović G, Nikolić-JakobaN, Popović B, PavlicaD, Leković V, MilašinJ. IdentifikacijaparodontopatogenihmikroorganizamaPCRtehnikom. Srp Arh Celok Lek 2008; 136:476-480.				
8.	Todorović T, Dožić I, PavlicaD, Marković D, Ivanović M, Brajović G, Stefanović G, Mirković S, AndelskiB. Mogućnostupotrebepljuvačkekao dijagnostičketječnostiu stomatologiji. Srp Arh Celok Lek 2005; 133(7-8): 372-378.				
9.	Stefanović G, Ćirić D, Ilić V, Brajović G, Petrović S, Milošević D, Milošević-Jovčić N. Hipogalaktozilacija imunoglobulina G (IgG) gingivalne tečnosti i pljuvačke u obolelih od parodontopatije. Stom Glas S. 2006; 53: 7-16.				
10.	Brajović G. The Effects of Sorbitol on Autotomy in Rats After Peripheral Nerve Lesions. Balk J Stom. 2004; 8:109-113.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			29		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National 1		International /
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
2	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_5_15	Periapical Microsurgery	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Bacevic Miljana S, Brkovic Bozidar B, Lamber France, Djukic Ljiljana L, Petrovic Nina, Roganovic Jelena (2019) Leukocyte- and platelet-rich fibrin as graft material improves microRNA-21 expression and decreases oxidative stress in the calvarial defects of diabetic rabbits, ARCHIVES OF ORAL BIOLOGY, vol. 102, str. 231-237 (Kategorija M22, IF 2017=2,050)				
2.	Vasovic Dina D, Divovic Branka, Treven Marco, Knutson Daniel E, Steudle Friederike, Scholze Petra, Obradovic Aleksandar Lj, Fabjan Jure, Brkovic Bozidar B, Sieghart Werner, Ernst Margot, Cook James M, Savic Miroslav M (2019) Trigeminal neuropathic pain development and maintenance in rats are suppressed by a positive modulator of alpha 6 GABA(A) receptors, EUROPEAN JOURNAL OF PAIN, vol. 23, br. 5, str. 973-984 (Kategorija M22, IF 2018=3,188)				
3.	Milosavljevic A, Djukic L, Toljic B, Milasin J, Dzeletovic B, Brkovic B, Roganovic J (2018) Melatonin levels in human diabetic dental pulp tissue and its effects on dental pulp cells under hyperglycaemic conditions, INTERNATIONAL ENDODONTIC JOURNAL, vol. 51, br. 10, str. 1149-1158 (Kategorija M21a, IF 2018= 3,331)				
4.	Cetkovic Dejan B, Antic Svetlana, Antonijevic Djordje M, Brkovic Bozidar B, Djukic Ksenija M, Vujaskovic Goran, Djuric Marija P (2018) Nutrient canals and porosity of the bony palate A basis for the biological plausibility of the anterior middle superior alveolar nerve block, JOURNAL OF THE AMERICAN DENTAL ASSOCIATION, vol. 149, br. 10, str. 859-868 (Kategorija M21, IF 2018=2,572)				
5.	Radovic Nikola, Nikolic-Jakoba Natasa S, Petrovic Nina, Milosavljevic Aleksandra, Brkovic Bozidar B, Roganovic Jelena (2018) MicroRNA-146a and microRNA-155 as novel crevicular fluid biomarkers for periodontitis in non-diabetic and type 2 diabetic patients, JOURNAL OF CLINICAL PERIODONTOLOGY, vol. 45, br. 6, str. 663-671 (Kategorija M21a, IF 2018=4,164)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			326		
Total number of publications indexed in SCI (SSCI)			38		
Current projects			National 1		International 1
Professional development		Postdoctoral studies: 2006/2007 University of Toronto, Canada			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Danijela Vučević		
Title			Associate Professor		
Institution of full-time or part-time employment and the employment start date			Faculty of Medicine, University of Belgrade		
Field of scientific or artistic expertise			Pathophysiology		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2019.	Faculty of Medicine, University of Belgrade	Medical Sciences	Pathophysiology	
Doctoral Degree	2008.god	Medicinski fakultet u Beogradu	Medical Sciences	Medical Sciences	
Specialization	2010.god	Medicinski fakultet u Beogradu	Medical Sciences	Klinička fiziologija	
Magister Degree	1999.god	Medicinski fakultet u Beogradu	Medical Sciences	Medical Sciences	
Master's Degree					
Degree	1994.god	Medicinski fakultet u Beogradu	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PAFI	Pathophysiology	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Cerovic I, Mladenovic D, Jesic R, Naumovic T, Brankovic M, Vucevic D, et al. Alcoholic liver disease/nonalcoholic fatty liver disease index: distinguishing alcoholic from nonalcoholic fatty liver disease. <i>European Journal of Gastroenterology & Hepatology</i> . 2013;25(8):899-904.				
2.	Colic M, Vucevic D, Kilibarda V, Radicevic N, Savic M. Modulatory effects of garlic extracts on proliferation of T-lymphocytes in vitro stimulated with concanavalin A. <i>Phytomedicine</i> . 2002;9(2):117-24.				
3.	Jorgacevic B, Mladenovic D, Ninkovic M, Prokic V, Stankovic MN, Aleksic V, et al. Dynamics of oxidative/nitrosative stress in mice with methionine-choline-deficient diet-induced nonalcoholic fatty liver disease. <i>Human & Experimental Toxicology</i> . 2014;33(7):701-9.				
4.	Mladenovic D, Hrcnc D, Vucevic D, Radosavljevic T, Lonar-Stevanovic H, Petrovic J, et al. Ethanol suppressed seizures in lindane-treated rats. <i>Electroencephalographic and behavioral studies</i> . <i>Journal of Physiology and Pharmacology</i> . 2007;58(4):641-56.				
5.	Mladenovic D, Radosavljevic T, Ninkovic M, Vucevic D, Jesic-Vukicevic R, Todorovic V. Liver antioxidant capacity in the early phase of acute paracetamol-induced liver injury in mice. <i>Food and Chemical Toxicology</i> . 2009;47(4):866-70.				
6.	Radosavljevic T, Mladenovic D, Ninkovic M, Vucevic D, Boricic I, Jesic-Vukicevic R, et al. Oxidative stress in rat liver during acute cadmium and ethanol intoxication. <i>Journal of the Serbian Chemical Society</i> . 2012;77(2):159-76.				
7.	Radosavljevic T, Mladenovic D, Vucevic D, Petrovic J, Hrcnc D, Djuric D, et al. Effect of acute lindane and alcohol intoxication on serum concentration of enzymes and fatty acids in rats. <i>Food and Chemical Toxicology</i> . 2008;46(5):1739-43.				
8.	Stankovic MN, Mladenovic DR, Duricic I, Sobajic SS, Timic J, Jorgacevic B, et al. Time-dependent Changes and Association Between Liver Free Fatty Acids, Serum Lipid Profile and Histological Features in Mice Model of Nonalcoholic Fatty Liver Disease. <i>Archives of Medical Research</i> . 2014;45(2):116-24.				
9.	Stankovic M, Mladenovic D, Ninkovic M, Vucevic D, Tomasevic T, Radosavljevic T. Effects of caloric restriction on oxidative stress parameters. <i>General Physiology and Biophysics</i> . 2013;32(2):277-83.				
10.	Vucevic D, Hrcnc D, Radosavljevic T, Mladenovic D, Rasic-Markovic A, Loncar-Stevanovic H, et al. Correlation between electrocorticographic and motor phenomena in lindane-induced experimental epilepsy in rats. <i>Canadian Journal of Physiology and Pharmacology</i> . 2008;86(4):173-9.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			204 (SCOPUS); 230 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			38		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
2	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_5_17	Complex Surgery of Impacted Teeth	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	<u>Evaluation of primary stability of self-tapping and non-self-tapping dental implants. A 12-week clinical study.</u> Marković A, Calvo-Guirado JL, Lazić Z, Gómez-Moreno G, Čalasan D, Guardia J, Čolić S, Aguilar-Salvatierra A, Gačić B, Delgado-Ruiz R, Janjić B, Mišić T. Clin Implant Dent Relat Res. 2013 Jun;15(3):341-9.				
2.	<u>C-reactive protein as an inflammatory marker in monitoring therapy effectiveness of acute odontogenic infections].</u> Dražić R, Jurišić M, Marković A, Colić S, Gačić B, Stojčev-Stajčić L. Srp Arh Celok Lek. 2011 Jul-Aug;139(7-8):446-51. Serbian.				
3.	<u>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.</u> Marković A, Colić S, Dražić R, Gacić B, Todorović A, Stajčić Z. Int J Oral Maxillofac Implants. 2011 Jul-Aug;26(4):718-24.				
4.	<u>The closure of oroantral communications with resorbable PLGA-coated beta-TCP root analogs, hemostatic gauze, or buccal flaps: a prospective study.</u> Gacic B, Todorovic L, Kokovic V, Danilovic V, Stojcev-Stajcic L, Drazic R, Markovic A. Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2009 Dec;108(6):844-50.				
5.	<u>Ugrožena protetička rehabilitacija usled fibrozne i koštane hiperplazije gornje vilice - prikaz pacijenta</u> Gačić Bojan, Stojčev-Stajčić Ljiljana, Đinić Ana, Kalanović Milena, Ilić Branislav, Rebić Kristina Stomatološki glasnik Srbije, vol. 62, br. 1, str. 34-39, 2015				
Cumulative data on scientific/artistic and professional activities					
Total number of citationsWoS 68, SCOPUS 72					
Total number of publications indexed in SCI (SSCI)			4		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of Belgrade	Medical Sciences	Medicine	
Specialization	2003.	Faculty of Medicine, University of Belgrade	Medical Sciences	Clinical Biochemistry	
Magister Degree	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine	
Master's Degree					
Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BIOH	General and Oral Biochemistry	L	Integrated Studies of Dental Medicine	IAS
2.	I_1_12	Biochemistry of Bone Tissue	L+P	Integrated Studies of Dental Medicine	IAS
3.	I_1_20	Biochemical Characteristics of the Oral Pellicle	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Dragana P.Srebro, Sonja M.Vučković, Ivan S.Dožić , Branko S.Dožić, Katarina R.Savić-Vujović, Aleksandar P. Milovanović, Branislav V.Karadžić, Milica Š.Prostran. Magnesium sulfate reduces formalin-induced orofacial pain in rats with normal magnesium serum levels. Pharmacological Reports 2018; 70: 81–86.				
2.	Novakovic N, Todorovic T, Rakic M, Milinkovic I. Dozic I , Jankovic S, Aleksic Z, Cakic S. Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. J Periodont Res 2014; 49: 129–136.				
3.	Nada Novaković, Saša Čakić,Tatjana Todorović,Biljana Andjelski-Raičević, Ivan Dožić , Vanja Petrović, Neda Perunović, Sanja Špadijer Gostović, Jana Kadović Sretenović, Emina Čolak. Antioxidative Status of Saliva before and after Non-Surgical Periodontal Treatment. Srp Arh Celok Lek. 2013 Mar-Apr;141(3-4):163-168.				
4.	Popović Žana, Brkić Zlata, Andelski-Radičević Biljana, Miličić Biljana, Dožić Ivan . Analiza unutarćelijskih enzima u pljuvački obolelih od agresivnog periodontitisa. Stom Glas S. 2013;60(3):155-160				
5.	Dožić I , Todorovic T, Čolić M. Zajedničke imunofenotipske odlike podvilične pljuvačne žlezde i grudne žlezde pacova. Srp Arh Celok Lek. 2012;140(5-6):270-277.				
6.	Dožić I , Todorovic Tatjana, Dožić B and Čolić M. Immunohistochemical identification of cytokeratins in the rat submandibular salivary glands during ontogenesis. Acta Veterinaria (Beograd) 2009; 59(1): 69-80.				
7.	Tatjana Todorovic, Dragana Vujanovic, Ivan Dozic , Aleksandra Petkovic-Curcin. Calcium and magnesium content in hard tissues of rats under condition of subchronic lead intoxication. Mag Res 2008;21(1):43-50.				
8.	Todorovic T, Dozic I , Vicente Barrero M, Ljuskovic B, Pejovic J, Marjanovic M, Knezevic M. Salivary enzymes and periodontal disease. Med Oral Patol Oral Cir Bucal 2006; 11: E115-9.				
9.	Dožić I , Todorović T. Antimikrobni proteini pljuvačke. Stom Glas S. 2005; 52: 208-216.				
10.	Dožić I , Čolić M. Imunohistološke karakteristike kolagena, laminina i sijaloadhezina u podviličnoj pljuvačnoj žlezdi pacova tokom ontogeneze. Stom Glas S 2003; 50: 179-183.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			109		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		International
Professional development					
Other relevant information: Co-author of the practicum "Priručnik za laboratorijsku dijagnostiku" (2017) for basic studies on Faculty of Medicine, University in Podgorica.					
Coauthor: "Zbirka pitanja za polaganja prijemnog ispita iz biologije i hemije " (2016) on School of dental Medicine, University of Belgrade					
Co-author of the textbook: "Opšta i oralna biohemija " (2012) for basic studies on School of dental Medicine, University of Belgrade					
Co-author of monography "Pljuvačka i oralno zdravlje" (2009) for postgraduate studies					
Co-author of prominent monographs of national importance " Oksidativni stres- kliničko dijagnostički značaj" (2008).					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L	Integrated Studies of Dental Medicine	IAS
2	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_6_13	Endoscopic Surgery of the Maxillary Sinus	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Sopta, J., Dražić, R., Tulić, G., Mijucić, V., Tepavčević, Z. Cemento-ossifying fibroma of jaws-correlation of clinical and pathological findings (2011) <i>Clinical Oral Investigations</i> , 15 (2), pp. 201-207				
2.	Marković, A., Čolić, S., Dražić, R., Gačić, B., Todorović, A., Stajčić, 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 (2011) <i>International Journal of Oral and Maxillofacial Implants</i> , 26 (4), pp. 718-724				
3.	Dražić, R., Jurišić, M., Marković, A., Colić, S., Gačić, B., Stojčev-Stajčić, L. [C-reactive protein as an inflammatory marker in monitoring therapy effectiveness of acute odontogenic infections]. (2011) <i>Srpski arhiv za celokupno lekarstvo</i> , 139 (7-8), pp. 446-451				
4.	Andric, M., Saranovic, V., Drazic, R., Brkovic, B., Todorovic, L. Functional endoscopic sinus surgery as an adjunctive treatment for closure of oroantral fistulae: a retrospective analysis (2010) <i>Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology</i> , 109 (4), pp. 510-516				
5.	Dražić, R., Sopta, J., Minić, A.J. Mast cells in periapical lesions: Potential role in their pathogenesis (2010) <i>Journal of Oral Pathology and Medicine</i> , 39 (3), pp. 257-262				
6.	Gacic, B., Todorovic, L., Kokovic, V., Danilovic, V., Stojcev-Stajcic, L., Drazic, R., Markovic, A. The closure of oroantral communications with resorbable PLGA-coated β-TCP root analogs, hemostatic gauze, or buccal flaps: A prospective study (2009) <i>Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology</i> , 108 (6), pp. 844-850				
7.	Dražić, R., Minić, A.J. Focal cemento-osseous dysplasia in the maxilla mimicking periapical granuloma (1999) <i>Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontics</i> , 88 (1), pp. 87-89				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			80		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		International1
Professional development		Course of endoscopic surgery of maxillary sinus. Tübingen Germany			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Rade Živković		
Title			Associate 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	2016.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics	
Doctoral Degree	2009.	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	
Degree	1992.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2.	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3.	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4.	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5.	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7.	I 2 17	Comparable Dental Anatomy	L+P	Integrated Studies of Dental Medicine	IAS
8.	I 4 18	Gerodontology	L+P	Integrated Studies of Dental Medicine	IAS
9.	ZT17ANDE	Human Anatomy and Dental Anatomy	L	Dental Tehnician Prosthodontist	BVS
10.	ZT17TOZP	Complete Dentures	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Dejan Četković, Marija S. Milić, Vladimir Biočanin, Ivana Brajić, Dejan Čalasan, Katarina Radović, Rade Živković, Božidar Brković: Efficacy and safety of 4% articaine with epinephrine for anterior middle superior alveolar nerve block comparing computer-controlled and conventional anesthetic delivery: prospective, randomized, cross-over clinical study. Vojnosanit Pregl 2019; October, vol. 76 (No. 10):				
2.	Ljiljana Strajnić, Dijana Bulatović, Ivica Stančić, Rade Živković: Self-perception and satisfaction with dental appearance and aesthetics with respect to patients' age, gender, and level of education. Srp Arh Celok Lek. 2016 Nov-Dec;144(11-12):580-589				
3.	Aleksandra Milić Lemić, Jelena Erić, Katarina Radović, Sašo Elenčevski, Rade Živković, Ljiljana Tihaček Šojić: Stress and strain analyses of removable partial denture abutment tooth in relation to the position of the minor connector. Srp Arh Celok Lek. 2017;Sept.-Okt. 145(9-10):452–456				
4.	Živković R., Milić Lemić A., Tihaček Šojić Lj., Ilić J., "Biomechanical aspect of feline dental resorptive lesions formation", Vol 60, No 2-3, Acta Veterinaria 2010.				
5.	Jelenkovic A, Stancic I, Tihaček Šojić Lj., Živkovic R, Milacic B.: A Preliminary Evaluation of Normative and Realistic Needs for Prosthetic Treatment Among Frail Elderly Patients in Serbia. Journal of Dental Sci.DOI inf:10.1016/j.jds.2012.09.013				
6.	Aleksandra Milić Lemić, Jelena Erić, Katarina Radović, Sašo Elenčevski, Rade Živković, Ljiljana Tihaček Šojić: Stress and strain analyses of removable partial denture abutment tooth in relation to the position of the minor connector. Srp Arh Celok Lek. 2017;Sept.-Okt. 145(9-10):452–456. M-23.				
7.	Ljiljana Strajnić, Dijana Bulatović, Ivica Stančić, Rade Živković: Self-perception and satisfaction with dental appearance and aesthetics with respect to patients' age, gender, and level of education. Srp Arh Celok Lek. 2016 Nov-Dec;144(11-12):580-589.				
8.	Dejan Četković, Marija S. Milić, Vladimir Biočanin, Ivana Brajić, Dejan Čalasan, Katarina Radović, Rade Živković, Božidar Brković: Efficacy and safety of 4% articaine with epinephrine for anterior middle superior alveolar nerve block comparing computer-controlled and conventional anesthetic delivery: prospective, randomized, cross-over clinical study. Vojnosanit Pregl 2019; October, vol. 76 (No. 10).				
9.	Mirjana Perić, RADE ŽIVKOVIĆ, Biljana Miličić, Milena Jovanović Aleksandra Milić Lemić, Valentina Arsić Aksentijević: The severity of denture stomatitis as related to risk factors and different Candida spp The severity of denture stomatitis as related to risk factors and different Candida spp. Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology. 2018.				
10.	Mirjana Perić DMD, PhD, Milena Radunović MD, PhD, Marina Pekmezović MSc, Jelena Marinković PhD, RADE ŽIVKOVIĆ DMD, PhD, Valentina Arsić Arsenijević MD, PhD : Laboratory based investigation of denture sonication method in the patients with Candida-associated denture stomatitis Journal of Prosthodontics.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			13		
Current projects			National	1	International
Professional development		Brisel 2009. Brisel 2013. Brisel 2016.			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Jugoslav Ilić		
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	2018.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology	
Doctoral Degree	2012.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2003.	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					
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2.	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4.	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6.	I_5_05	Pain Management in Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
7.	ZT17INSP	Indirect Tooth Restorations	L	Dental Technician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Ilić J, Radović K, Roganović J, Brković B, Stojić 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):764-768.				
2.	Radović K, Ilić J, Roganović J, Stojić D, Brković B and Pudar G. Denture stomatitis and salivary vascular endothelial growth factor in immediate complete denture wearers with type 2 diabetes. Journal of Prosthetic Dentistry 2014;111:373-379.				
3.	Lemić M. A, Tihaček-Šojić LJ, Ilić J, Živković R. Computational modeling of specific biological structures behavior. Acta veterinaria 2006; 56(4):367-374.				
4.	Tihaček-Šojić LJ, Milić A, Živković R, Ilić J. Anatomically based 3D geometric modeling of specific biological structures. Acta Veterinaria 2007; 57(4):381-390.				
5.	Živković R, Milić-Lemić A, Tihaček-Šojić LJ, Ilić J. Biomechanical aspects of feline dental resorptive lesions formation. Acta Veterinaria 2010; 60(2-3):303-311.				
6.	Ivanović V, Savić-Stanković T, Karadžić B, Ilić J, Santini A, Beljić-Ivanović K. Post-operative sensitivity associated with low shrinkage versus conventional composites. Srpski arhiv za celokupno lekarstvo 2013; 141(7-8): 447-453.				
7.	Ilić J, Vujašković M, Milić-Lemić A, Tihaček-Šojić LJ. Frequency and Quality of Root Canal Fillings in an Adult Serbian Population. Srpski arhiv za celokupno lekarstvo 2014;142(11-12):663-668.				
8.	Ilić J. Diabetes mellitus and reparative response of dental pulp. Stomatološki glasnik Srbije, 2016; 63 (2):85-88.				
9.	Ilić J, 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.				
10.	Grga Đ, Ilić J, Purić S. Sistem stomatološke zdravstvene zaštite sportista. Stomatološki Glasnik Srbije 2003; 50(suppl. 1): S11-S13.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			13 heterocitations		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National 1		International
Professional development		-How to write a scholarly paper - from idea to realization. Seminar of the Center for Continuing			

	<p>Education of the Faculty of Medicine, Belgrade 10-11. December 2003.</p> <p>-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.</p> <p>- 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</p> <p>- 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</p> <p>- Improvement of teaching and mentoring competences. University of Belgrade Educational Program, March-September 2018.</p>
<p>Other relevant information:</p> <ol style="list-style-type: none"> 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 the Editorial Board of the SPECIALIS Library within the Andrejevic Foundation. 	

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20JAZD	Public Health	L	Integrated Studies of Dental Medicine	IAS
2	I_1_11	Social Medicine and Epidemiology	L	Integrated Studies of Dental Medicine	IAS
3	I_1_13	Medical Ecology	L	Integrated Studies of Dental Medicine	IAS
4	I_1_14	Nutrition and Oral Health	L	Integrated Studies of Dental Medicine	IAS
5	I_1_15	The Impact of Oral Health on the Quality of Life	L	Integrated Studies of Dental Medicine	IAS
6	I_2_07	Management in Dentistry	L	Integrated Studies of Dental Medicine	IAS
7	I_2_08	Bad Habits and Oral Health	L	Integrated Studies of Dental Medicine	IAS
8	ZT17JAZD	Dental Public Health	L	Dental Technician Prosthodontist	BVS
9	ZT17MEEN	Medical Ecology	L	Dental Technician Prosthodontist	BVS
10	ZT17MEN A	Dental Services Organisation and Management in Dentistry	L	Dental Technician Prosthodontist	BVS
11	ZT17ISHR	Nutrition and Oral Health	L	Dental Technician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Mandic J, Jovanovic S, Mandinic Z, Ivanovic M, Kosanovic D, Milicic B, Zivojinovic-Tumba V. Oral health in children with special needs. Vojnosanit Pregl. 2018; 75(7):675-81.				
2.	Medenica S, Jovanovic S, Dozic I, Milicic B, Lakicevic N, Rakocevic B. Epidemiological Surveillance of Leishmaniasis in Montenegro, 1992-2013. Srp Arh Celok Lek 2015; 143(11-12):707-11.				
3.	Latas M, Stojkovic T, Ralic T, Jovanovic S, Spiric Z, Milovanovic S. Medical students' health-related quality of life-a comparative study. Vojnosanit Pregl. 2014; 71(8):751-6.				
4.	Jovanovic S, Milovanovic S, Zagradjanin D, Milovanovic N, Puzovic D. Dr. Atanasije Puljo: Pioneer of Serbian Dentistry. Srp Arh Celok Lek 2012; 140(5-6):390-4				
5.	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. Croat Med J 2010; 51 (5):443-50.				
6.	Jovanović S, Gajić I, Mandić B, Mandić J, Radivojević V. Oral Lesions in Patients with Psychiatric Disorders. Srp Arh Celok Lek 2010; 138(9-10):564-9.				
7.	Jovanović S, Gajić I, Mandić J, Mandić B. Health Habits, Attitudes and Behaviour Towards Oral Health of Psychiatric Patients. Srp Arh Celok Lek 2010; 138(3-4):136-42.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			73		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		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 Newcamers). 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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	Preventive and Pediatric Dentistry	
Doctoral Degree	2010.	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	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventive and Pediatric Dentistry	
Master's Degree					
Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2	ST20DEST	Pediatric Dentistry	L	Integrated Studies of Dental Medicine	IAS
3	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	I_5_10	Dental Care for Children with Medical Risks	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Damnjanović T, Milićević R, Novković T, Jovičić O , Bunjevački V, Janić D, Jekić B, Luković LJ, Novaković I, Redžić D, Milašin J. ASSOCIATION BETWEEN THE METHYLENETETRAHYDROFOLATE REDUCTASE POLYMORPHISMS AND RISK OF ACUTE LYMPHOBLASTIC LEUKEMIA IN SERBIAN CHILDREN. J Pediatr Hematol Oncol. maj 2009. 32(4):E148-E150				
2.	Ivanović M, Jovičić O , Mandić J, Bogetić D, Maddalone M. ORALNE PROMENE KOD DECE OBOLELE OD AKUTNE LEUKEMIJE. Srpski arhiv , Godište 139, Sveska 1-2, januar-februar 2011. S:103-106				
3.	Ivanović M, Jovičić O , Mandić J, Bogetić D, Maddalone M. PREVENCIJA ORALNIH OBOLJENJA KOD DECE OBOLELE OD AKUTNE LEUKEMIJE. Srpski arhiv , Godište 139, Sveska 3-4, mart-april 2011. S:242-247				
4.	Beloica Miloš, Vulićević R. Zoran, Mandić Zoran, Radović Ivana, Jovičić Olivera , Carević Momir, Tekić Jasmina. MINIMALNO INVAZIVNA PREPARACIJA ČVRSTIH ZUBNIH TKIVA SAVREMENIM POLIMERNIM ROTIRAJUĆIM INSTRUMENTIMA I LASEROM. Srpski Arhiv , volume 142, maj-jun 2014, number 5-6, S:365-370				
5.	Čolović Aleksandra, Jovičić Olivera , Stevanović Radoje, Ivanović Mirjana. ORAL HEALTH STATUS IN CHILDREN WITH INHERITED DYSTROPHIC EPIDERMOLYSIS BULLOSA. Vojnosanitetski pregled , 2017; July Vol.74(7):644-651				
6.	Stevanović Marko, Cvetković Andrijana, Stošović-Kalezić Ivana, Bukumirić Zoran, Milojković Zoraida, Martinović Brankica, Stevanović Nikola, Lazić Dragoslav, Jovičić Olivera , Ivanović Mirjana. DETEKTION OF EARLY CHILDHOOD CARIES PREDICTORS. Vojnosanitetski pregled , 2019 OnLine-First (00):60-60 doi.org/10.2298/VSP 181121060S				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			WoS (27 heterocitations) Scopus (37 heterocitations)		
Total number of publications indexed in SCI (SSCI)			6		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Branislav Karadžić		
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	2016.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Restorative Odontology	
Doctoral Degree	1999.	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	Restorative Odontology	
Master's Degree					
Degree	1983.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6	I_5_04	Root Canal Chemical Treatment During Endodontic Therapy	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Savić-Stanković Tatjana, Karadžić Branislav, Latković Marina, Miletić Vesna (2019). Clinical efficiency of a sodium perborate - hydrogen peroxide mixture for intracoronar non-vital teeth bleaching, SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, Online First: August 29, 2019. DOI: 10.2298/SARH190504094S (Article)				
2.	Srebro Dragana P,Vuckovic Sonja M,Dozic Ivan S,Dozic Branko S,Savic-Vujovic Katarina R,Milovanovic Aleksandar PS,Karadzic Branislav V,Prostran Milica S (2018) Magnesium sulfate reduces formalin-induced orofacial pain in rats with normal magnesium serum levels, PHARMACOLOGICAL REPORTS, vol. 70, br. 1, str. 81-86 (Article)				
3.	Ivanovic Vladimir,Savic-Stankovic Tatjana,Karadzic Branislav V,Ilic Jugoslav M,Santini Ario,Beljic-Ivanovic Katarina (2013) Postoperative Sensitivity Associated with Low Shrinkage versus Conventional Composites, SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, vol. 141, br. 7-8, str. 447-453 (Article)				
4.	Djordjevic Maja,Karadzic Branislav V,Jovanic Predrag B (2013) Analysis of Adhesion Characteristics of Liner Dental Materials, CHEMICAL INDUSTRY & CHEMICAL ENGINEERING QUARTERLY, vol. 19, br. 2, str. 165-172 (Article)				
5.	Andjelkovic Aleksandra Z,Markovic Dubravka,Karadzic Branislav V,Petronijevic Branislava S,Jeremic-Knezevic Milica (2012) Influence of gender, age and number of prostheses to the adaptation to a complete denture, HEALTHMED, vol. 6, br. 4, str. 1405-1408 (Article)				
6.	Vujaskovic M, Karadzic BV, Bacetic D (2011) Histopathology of subcutaneous tissue reaction to endodontic root canal sealers, ACTA VETERINARIA, vol. 61, br. 2-3, str. 327-336 (Article)				
7.	Karadzic Branislav V,Vujaskovic Mirjana (2009) Biocompatibility of root canal obturation materials implanted in rats muscular tissue, ACTA VETERINARIA-BEOGRAD, vol. 59, br. 2-3, str. 267-276 (Article)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			10 Web of science, 14 Scopus		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		International
Professional development					
Other relevant information:: 11 papers published in National journals, editor of a scientific monograph, co-author of 1 textbook and 4 practicums, over 90 papers exhibited at conferences in the country and abroad					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Bojan Kovačević		
Title			Associate Professor		
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2009.		
Field of scientific or artistic expertise			Clinical Medical 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 Medical Sciences	General Surgery	
Doctoral Degree	2012.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	2007.	Faculty of Medicine, University of Belgrade	Medical Sciences	General Surgery	
Magister Degree	2007.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	2001.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20OPHI	General Surgery	L	Integrated Studies of Dental Medicine	IAS
2	I_3_12	Emergencies in General Surgery	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Glasbey, J.C., Nepogodiev, D., Battersby, N., Kovacevic B., (...), Raza, A., Tan, S. The impact of stapling technique and surgeon specialism on anastomotic failure after right-sided colorectal resection: an international multicentre, prospective audit. (2018) <i>Colorectal Disease</i> Vol. 20(11), pp. 1028-1040				
2.	El-Hussuna, A., Pinkney, T., Zmora, O., Kovacevic B., (...), Raza, A., Tan, S. Risk factors for unfavourable postoperative outcome in patients with Crohn's disease undergoing right hemicolectomy or ileocaecal resection. An international audit by ESCP and S-ECCO (2018). <i>Colorectal Disease</i> Vol. 20(3), pp. 219-227				
3.	Battersby, N., Bhangu, A., Kovacevic B., Chaudhri, S., (...), Raza, A., Tan, S. Relationship between method of anastomosis and anastomotic failure after right hemicolectomy and ileo-caecal resection: an international snapshot audit (2017). <i>Colorectal Disease</i> 19(8), pp. e296-e311				
4.	Scepanovic, M., Jovanovic, O., Keber, D., Kovacevic B., (...), Perisic, N., Faivre, J. Faecal occult blood screening for colorectal cancer in Serbia: A pilot study. (2017) <i>European J of Cancer Prevention</i>. Vol. 26(3), pp. 195-200				
5.	Cuk Vladimir M, Knezevic-Usaj Slavica F, Ignjatovic Mile D, Kostic Zoran R, Tarabar Dino K, Kovacevic Bojan, Scepanovic Milena S, Slavkovic Damjan Z (2014) Giant esophageal fibrovascular polyp with clinical behaviour of inflammatory pseudotumor: A case report and the literature review, <i>VOJNOSANITETSKI PREGLED</i> , vol. 71, br. 8, str. 784-791 (Review)				
6.	Zivaljevic Vladan R, Tausanovic Katarina M, Sipetic Sandra B, Paunovic Ivan R, Diklic Aleksandar Dj, Kovacevic Bojan, Stojanovic Dragos, Zivic Rastko V, Stanojevic Boban R, Kalezic Nevena K (2013) A case-control study of papillary thyroid cancer in children and adolescents, <i>EUROPEAN JOURNAL OF CANCER PREVENTION</i> , vol. 22, br. 6, str. 561-565 (Article)				
7.	Scepanovic Milena S, Kovacevic Bojan, Cijan Vladimir, Antic A, Petrovic Zaklina G, Asceric R, Krdzic Ivana, Cuk Vladimir M (2013) C-reactive protein as an early predictor for anastomotic leakage in elective abdominal surgery, <i>TECHNIQUES IN COLOPROCTOLOGY</i> , vol. 17, br. 5, str. 541-547 (Article)				
8.	Kovacevic Bojan, Ignjatovic Mile D, Zivaljevic Vladan R, Cuk Vladimir M, Scepanovic Milena S, Petrovic Zaklina G, Paunovic Ivan R (2012) Parathyroidectomy for the attainment of NKF-K/DOQI (TM) and KDIGO recommended values for bone and mineral metabolism in dialysis patients with uncontrollable secondary hyperparathyroidism, <i>LANGENBECKS ARCHIVES OF SURGERY</i> , vol. 397, br. 3, str. 413-420 (Article)				
9.	Bukvic Branka R, Sipetic Sandra B, Kalezic Nevena K, Diklic Aleksandar Dj, Paunovic Ivan R, Kovacevic Bojan, Knezevic A, Zivaljevic Vladan R (2011) Changing trends in mortality of thyroid cancer in Belgrade population, <i>JOURNAL OF BUON</i> , vol. 16, br. 2, str. 337-340 (Article)				
10.	Kovacevic Bojan, Ignjatovic Mile D, Cuk Vladimir M, Zivaljevic Vladan R, Paunovic Ivan R (2011) Early Prediction of Symptomatic Hypocalcemia after Total Thyroidectomy, <i>ACTA CHIRURGICA BELGICA</i> , vol. 111, br. 5, str. 303-307 (Article)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations		97			
Total number of publications indexed in SCI (SSCI)		10			
Current projects		National	International : EAGLE: An international, cluster randomised-sequence study of a 'Safe-anastomosis' Quality Improvement Intervention to reduce anastomotic leak following right colectomy and ileocaecal resection		
Professional development		Advanced Minimally Invasive Surgery, Trento, Italy Endocrine Surgery, Frankfurt, Germany			
Other relevant information: English language- level C1, German language – level B2					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Jelena Mandić		
Title			Associate 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			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	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					
Degree	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Vrsta i nivo studija
1	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2	ST20DEST	Pediatric Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	I_1_14	Nutrition and Oral Health	L	Integrated Studies of Dental Medicine	IAS
5	I_3_01	New Technologies in the Prevention and Suppression of Solid Dental Tissue Lesions	L+P	Integrated Studies of Dental Medicine	IAS
6	I_5_09	Application of Diode Lasers in Pediatric Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Zoran Mandinić, Marijana Čurčić, Biljana Antonijević, Momir Carević, Jelena Mandić , Danijela Đukić Čosić, Charles P Lekić: <i>Fluoride in drinking water and dental fluorosis</i> ; Science of the Total Enviroment , 2010.; (408), 3507-3512.				
2.	Svetlana Jovanović, Srdan Milovanović, Ivanka Gajić, Jelena Mandić , Milan Latas, Ljiljana Janković . <i>Oral Health Status of Psychiatric In-patients in Serbia and Implications for Their Dental Care</i> ; Croat Med J. , 2010; 51: 443-50				
3.	Svetlana Jovanović, Ivanka Gajić, Jelena Mandić , Bojan Mandić : <i>Navike, stavovi i ponašanje osoba s psihijatrijskim oboljenjima u odnosu na zdravlje usta i zuba.</i> ; Srp Arh Celok Lek. 2010 ; 138(3-4): 136-142.				
4.	Svetlana Jovanović, Ivanka Gajić, Bojan Mandić, Jelena Mandić , Radivojević V. : <i>Oralne promene kod osoba s psihijatrijskim oboljenjima.</i> Srp Arh Celok Lek. 2010; 138(9-10): 564-9.				
5.	Ivanović M., Jovičić O., Bogetić D., Madallone M., Mandić J.: <i>Prevenција oralnih oboljenja kod dece obolele od akutne leukemje</i> , Srp Arh Celok. Lek.2011;139(3-4):242-247				
6.	Ivanović M., Jovičić O., Bogetić D., Madallone M., Mandić J.: <i>Oralne manifestacije kod dece obolele od akutne leukemje</i> , Srp Arh Celok. Lek.2011;139(1-2):102-106				
7.	Zoran Vulićević; Ivana Radović; Alvaro Hafiz Cury; Goranka Krstanović; Jelena Mandić ; Marco Ferrary : <i>Microtensile bond strenght of self-etching adhesives to dentin.</i> Journal of metallurg , 2008., vol.14 (br.2):101-109.				
8.	Jovanović S, Milovanović S, Mandić J. , Jovović S. Sistemi zdravstvene zaštite. <i>Engrami</i> 2015; 37(1):75-82.				
9.	Zoran Mandinić, Zoran Vulićević, Miloš Beloica, Ivana Radović, Jelena Mandić , Momir Carević, Jasmina Tekić: <i>Primena vazdušne abrazije u stomatologiji.</i> Srp Arh Celok Lek. 2014; 142(1-2):99-105.				
10.	Jelena Mandić, Svetlana Jovanović, Zoran Mandinić, Mirjana Ivanović, Dušan Kosanović, Biljana Miličić, Vesna Živojinović-Toumba: <i>Oral health in children with special needs</i> ; Vojnosanit Pregl 2018; Vol.75 (No.7): 675-681.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			100		
Total number of publications indexed in SCI (SSCI)			8		
Current projects			National		International
Professional development		Brojni kongresi, Simpozijumi i Kursevi kontinuirane edukacije u zemnji i inostranstvu			
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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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			Clinical Medical 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 Medical Sciences	Head and Neck Radiology; Dental Radiology; Urogenital Radiology	
Doctoral Degree	2006.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	1994.	Faculty of Medicine, University of Belgrade	Medical Sciences	Radiology	
Magister Degree	1995.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	1988.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Program	Type of studies
1	ST20REND	Fundamentals of Clinical Radiology	L	Integrated Studies of Dental Medicine	IAS
2	I_3_13	X-Ray Image Interpretation	L+P	Integrated Studies of Dental Medicine	IAS
3	I_6_24	Up-To-Date Radiology In Dentistry	L	Integrated Studies of Dental Medicine	IAS
4	I_6_25	Computerized Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Markovic Vasiljkovic B, Plesinac Karapandzic V, Djuric Stefanovic A, Pejcie T, Milosevic Z, Plesinac S .Follow-up imaging of inflammatory myofibroblastic tumor of uterus and its spontaneous regression. Iran J Radiol. 2016 Jan 30;13(1):e12991. doi:10.5812/iranjradiol.12991.eCollection 2016				
2.	Markovic Vasiljkovic B. Editorial Comment to Diagnostic performance of contrast-enhanced ultrasonography and magnetic resonance imaging for the assessment of complex renal cysts: A prospective study. Int J Urol. 2017 Mar;24(3):189-190				
3.	Markovic Vasiljkovic B. Editorial Coment to Spontaneous rupture of a renal angiomyolipoma at 25 weeks of pregnancy treated with trasarterial embolization: a case report and review of the literature. Int J Urol. 2015 Jul;22(7):713.				
4.	Pejčić T, Aćimović M, Dzamić Z, Maksimović H, Marković B, Hadzi-Djokić J. Bilateral triple renal pelvis: a case report. Vojnosanit Pregl. 2015 Feb;72(2):185-7				
5.	Nadrljanski M, Maksimović R, Plešinac-Karapandžić V, Nikitović M, Marković-Vasiljković B, Milošević Z. Positive enhancement integral values in dynamic contrast enhanced magnetic resonance imaging of breast carcinoma: ductal carcinoma in situ vs. invasive ductal carcinoma. Eur J Radiol. 2014 Aug;83(8):1363-7				
6.	Markovic B, Markovic Z, Pejcie T. Embolization with absolute ethanol injection of insufficiently ligated renal artery after open nephrectomy, Diagn Interv Radiol. Mar 2011; 17(1): 88-91				
7.	Markovic ZZ, Markovic BB, Mladenovic AS, Mijailovic MZ, Lukic SI. Balloon dilatation and insertion of temporary coated stents using retrograde approach in patients with irreversible strictures of distal ureter. Jap J Radiol. Nov 2010; 28(9): 695-9.				
8.	Pejcie T, Hadzi-Djokic J, Markovic B, Dzamic Z, Djurasic L, Acimovic M. Repeated endoscopic treatments of multiple recurrent ureteral tumors following 15-years-long history of bladder tumors in the patient from endemic nephropathy region. Cent European J Urol. 2013; 66(3):292-5				
9.	Pejcie T, Markovic B, Dzamic Z, Radovanovic M, Hadzi-Djokic J. The remnant of a congenital blind ended megaureter in a 23-year-old woman causing chronic pain and urinary infections. Cent European J Urol. 2013; 66(3):341-3				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)		15			
Current projects	National	International: 2015- ICON Protocol 3104007. A multinational, randomized, phase 3 trial of the ODM-201 trial in patients with non-metastatic, castration-resistant prostate cancer.			
Professional development	- professional training in Graz (Austria) 1998; Workshop for placement of hydrocoil intracranal 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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Vesna Miletić		
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	
Master's Degree					
Degree	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2.	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4.	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6.	I_3_18	Color in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7.	I_4_01	Materials for Direct Esthetic Restorations	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10) - Boldovano ime: prvi autor ili nosilac rada					
1.	Stasic JN, Selaković N, Puač N, Miletić M, Malović G, Petrović ZLj, Veljovic Dj, Miletic V. Effects of non-thermal atmospheric plasma treatment on dentin wetting and surface free energy for application of universal adhesives. Clinical Oral Investigations 2019;231383-1396. (M21, IF 2.386)				
2.	Marjanovic J, Veljovic Dj, Stasic J, Savic-Stankovic T, Trifkovic B, Miletic V. Optical properties of composite restorations influenced by dissimilar dentin restoratives. Dental Materials 2018;34:737-745 (M21a, IF 4.070)				
3.	Miletic V, Jakovljevic N, Manojlovic D, Marjanovic J, Rosic AA, Dramićanin MD. Refractive indices of unfilled resin mixtures and cured composites related to color and translucency of conventional and low-shrinkage composites. Journal of Biomedical Materials Research Part B: Applied Biomaterials 2017;105:7-13. (M21, IF 3.373)				
4.	Miletic V, Pongprueksa P, De Munck J, Brooks NR, Van Meerbeek B. Curing characteristics of flowable and sculptable bulk-fill composites. Clinical Oral Investigations 2017;21:1201-1212. (M21, IF 2.308)				
5.	Miletic V, Peric D, Milosevic M, Manojlovic D, Mitrovic N. Local deformation fields and marginal integrity of sculptable bulk-fill, low-shrinkage and conventional composites. Dental Materials 2016;32:1441-1451. (M21a, IF 4.070)				
6.	Manojlovic D, Dramicanin M, 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;32:183-191. (M21a, IF 4.070)				
7.	Manojlovic D, Dramićanin MD, Milosevic M, Zeković I, Cvijović-Alagić I, Mitrović N, Miletic V. Effects of a low-shrinkage methacrylate monomer and monoacylphosphine oxide photoinitiator on curing efficiency and mechanical properties of experimental resin-based composites. Materials Science and Engineering C 2016;58:487-494. (M21, IF 4.164)				
8.	Lezaja M, Veljovic Dj, Manojlovic D, Milosevic M, Mitrovic N, Janackovic Dj, Miletic V. Bond strength of restorative materials to hydroxyapatite inserts and dimensional changes of insert-containing restorations during polymerization. Dental Materials 2015;2:171-181. (M21a, IF 4.160)				
9.	Pongprueksa P, Miletic V, Janssens H, Van Landuyt KL, De Munck J, Godderis L, Van Meerbeek B. Degree of conversion and monomer elution of CQ/amine and TPO adhesives. Dental Materials 2014;30:695-701. (M21a, IF 4.160)				
10.	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;41:918-926. (M21a, IF 3.200)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			637 (SCOPUS)		
Total number of publications indexed in SCI (SSCI)			39		
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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name		Aleksandra Milić Lemić			
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	2017.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics	
Doctoral Degree	2010.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Magister Degree	2004.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Master's Degree					
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2.	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3.	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4.	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5.	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7.	I_3_14	Dental Biomechanics	L+P	Integrated Studies of Dental Medicine	IAS
8.	ZT17BIOM	Biomechanics	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	TanasicIvan, Milic-Lemic Aleksandra , Tihacek-SojicLjiljana, StancicIvica, MitrovicNenadAnalysisofthecompressivestrainbelowtheremovableandfixedprosthesisintheposteriormandibleusing a digitalimagecorrelationmethod. BiomechModelMechanobiol. 2012; 1 (6): 751-758 IF (2012) 3,331				
2.	TihacekSojicLjiljana, Milic Lemic Aleksandra , TanasicIvan, MitrovicNenad, MilosevicMilos, PetrovicAleksandar. Compressivestrainsanddisplacementin a partiallydentatelowerjawrehabilitatedwithtwodifferenttreatmentmodalitiesGerodontology. 2012; 29 (2): e-pages 851-857 IF (2012) 1,828				
3.	TanasicIvan, Tihacek-SojicLjiljana, MitrovicNenad, Milic-LemicAleksandra , VukadinovicMiroslav, MarkovicAleksa, MilosevicMilosAnattempttcreate a standardized (reference) modelforexperimentalinvestigationsonimplant'ssample, Measurement 2015; 72:37-42 IF (2015) 1,742				
4.	TanasicIvan · RadakovicTijana · TihacekSojicLjiljana · Milic LemicAleksandra · SoldatovicIvan. AssociationBetweenDentitionStatusandMalnutritionRiskinSerbianElders. Int J ofProsthodontics 2016; 29 (5): 484-486 IF (2016) 1,386				
5.	PerićMirjana, ŽivkovićRade, MilićLemić Aleksandra , RadunovićMilena, MiličićBiljana, ArsićArsenijevićValentina, Theseverityofdenturestomatitisasrelatedtoriskfactorsanddifferentcandidaspp., OralSurgOralMedOralPatholOralRadiol 2018;126:41IF(2018)1,745				
6.	PerićMirjana, RajkovićKatarina., MilićLemić Aleksandra , ŽivkovićRade, ArsićArsenijevićValentina. DevelopmentandvalidationofmathematicalmodelsfortestingantifungalactivityofdifferentsessentialoilsagainstCandidaspecies. Archives of Oral Biology 2019; 98: 258-264 IF (2019) 1,663				
7.	MarkoAndjelkovic,LjiljanaTihacekSojic, Aleksandra Milic Lemic ,NadjaNikolic, · IbrahimYousifKannosh,JelenaMilasin · DoesthePrevalenceofPeriodontalPathogensChangeinElderlyEdentulousPatientsafterCompleteDentureTreatment? Journal of Prosthodontics 2017;26 (5): 364-369; IF (2017)=2,172				
8.	Milic-Lemic Aleksandra M, TanasicIvan V, Tihacek-SojicLjiljana D Stressandstraindistributioninthelowerjawwithshorteneddentalarch - A FiniteElementMethodstudy. SrpskiArhivzaceelokupnolekarstvo 2018 IF (2018)= 0,299.				
9.	Tanasic, Ivan; Radakovic, Tijana; Tihacek-Šojic, Ljiljana; Milic-Lemic, Aleksandra . EffectofProstheticRehabilitationonNutritionalStatusinOlderAdults.Topics in Clinical Nutrition. 2017: 32(4):330-339, IF(2017)=0,279				
10.	Tanasić, I. V., Tihacek-Sojić, L. Đ. and Milić-Lemić, A. M.				

Prevalence and Clinical Effect of Certain Therapy Concepts among Partially Edentulous Serbian Elderly J of Prosthodontics-implant, esthetic and reconstructive dentistry 2015; 24(8): 610-614, IF (2015)=1,133			
Cumulative data on scientific/artistic and professional activities			
Total number of citations		SCOPUS: 55; WOS: 44	
Total number of publications indexed in SCI (SSCI)		28	
Current projects		National: 1	International: 1
Professional development	March 2002 Straumann Week Course - University 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 monographies: 1. “Transdentalni titan-implantati” J. Perović, M. Jurišić, A. Marković, B. Mandić Stomatološki fakultet, Univerzitet u Beogradu Politop - Beograd, decembar 1996 2. “Primena lasera u orofacijalnoj regiji” N. Burić, G. Jovanović, Lj. Kesić, N. Krunic, 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, Stomatološki fakultet, Univerzitet u Beogradu, Beograd 2011 5. “Oralna implantologija” M. Jurišić, D. Stamenković, V. Leković, A. Marković, A. Todorović, V. Konstantinović, B. Dimitrijević, M. Vukadinović, Stomatološki fakultet, Univerzitet u Beogradu, Sigma print – Beograd, Jun 2008 6. “Stomatološki leksikon“, Urednik: D. Marković, grupa autora, Stomatološki fakultet, Univerzitet u Beogradu, Kuća štampe – Beograd 2009			

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of Belgrade	Medical Sciences	Medicine	
Specialization	2000.	Faculty of Medicine, University of Belgrade	Medical Sciences	Anesthesiology and Reanimatology	
Magister Degree	1996.	Medicinski fakultet Univerziteta u Kragujevcu	Medical Sciences	Medicine	
Master's Degree					
Degree	1992.	Medicinski fakultet Univerziteta u Kragujevcu	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	I_1_09	Information Technologies in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
2	I_2_06	Biostatistics in Dental Medicine	L	Integrated Studies of Dental Medicine	IAS
3	I_2_11	Informatics in Dental Medicine	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	<i>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]</i>				
2.	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.				
3.	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 Feb 15. doi: 10.1111/jop.12564. [Epub ahead of print]				
4.	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.				
5.	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.				
6.	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. Epub 2012 Apr				
7.	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.				
8.	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.				
9.	Weinländer M, Lekovic V, Spadijer-Gostovic S, Milicic B, Wegscheider WA, Piehlsinger 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.				
10.	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.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			2555		
Total number of publications indexed in SCI (SSCI)			142		
Current projects			National 2		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Zoran Mihailović		
Title			Associate Professor		
Institution of full-time or part-time employment and the employment start date			Faculty of Medicine, University of Belgrade		
Field of scientific or artistic expertise			Forensic Medicine		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2017.	Faculty of Medicine, University of Belgrade	Medical Sciences	Forensic Medicine	
Doctoral Degree	2011.	Faculty of Medicine, University of Belgrade	Medical Sciences	Forensic Medicine	
Specialization	2004.	Faculty of Medicine, University of Belgrade	Medical Sciences	Forensic Medicine	
Magister Degree	2005.	Faculty of Medicine, University of Belgrade	Medical Sciences	Forensic Medicine	
Master's Degree					
Degree	1999.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20SUME	Forensic Medicine	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	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. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2018;146(7-8):428-32.				
2.	Mihailovic Z , Savic S, Damjanjuk I, Jovanovic A, Vukovic S. Suicides among Serbian War Veterans - An Autopsy Study. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2015;143(9-10):590-4.				
3.	Atanasijevic T, Popovic V, Mihailovic Z , Radnic B, Soldatovic I, Nikolic S. Analysis of Closed Soft Tissue Subcutaneous Injuries-"Impact Decollement" in Fatal Free Falls From Height-Forensic Aspect. <i>American Journal of Forensic Medicine and Pathology</i> . 2015;36(3):145-8.				
4.	Micic-Labudovic J, Atanasijevic T, Popovic V, Mihailovic Z , Nikolic S, Puzovic D. Myocardial Bridges: A Prospective Forensic Autopsy Study. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2015;143(3-4):153-7.				
5.	Mihailovic Z , Atanasijevic T, Popovic V, Milosevic MB. The Role of Vitreous Magnesium Quantification in Estimating the Postmortem Interval. <i>Journal of Forensic Sciences</i> . 2014;59(3):775-8.				
6.	Mihailovic Z , Atanasijevic T, Popovic V, Milosevic MB, Sperhake JP. Estimation of the Postmortem Interval by Analyzing Potassium in the Vitreous Humor Could Repetitive Sampling Enhance Accuracy? <i>American Journal of Forensic Medicine and Pathology</i> . 2012;33(4):400-3.				
7.	Mihailovic Z , Radnic B, Atanasijevic T, Popovic V. Pulmonary thromboembolism after air travel: Two case reports, the review of literature and forensic implications. <i>Forensic Science International</i> . 2012;222(1-3):E13-E8.				
8.	Mihailovic Z , Atanasijevic T, Popovic V, Milosevic MB. Could lactates in vitreous humour be used to estimate the time since death? <i>Medicine Science and the Law</i> . 2011;51(3):156-60.				
9.	Mihailovic Z , Savic S, Damjanjuk I, Stanojevic A, Milosevic M. A Case of a Fatal Himalayan Black Bear Attack in the Zoo. <i>Journal of Forensic Sciences</i> . 2011;56(3):806-9.				
10.	Nikolic S, Atanasijevic T, Mihailovic Z , Babic D, Popovic-Loncar T. Mechanisms of aortic blunt rupture in fatally injured front-seat passengers in frontal car collisions - An autopsy study. <i>American Journal of Forensic Medicine and Pathology</i> . 2006;27(4):292-5.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			86 (SCOPUS); 51 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			16		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Nenad Nedeljković		
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	Dentofacial Orthopedics	
Doctoral Degree	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Magister Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Master's Degree					
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
2.	ST20ORTO	Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
3.	I_6_21	Orthodontic Mini-implants	L+P	Integrated Studies of Dental Medicine	IAS
4.	I_6_25	Computerized Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
5.	ZT17ORT1	Orthodontic Appliances 1	L	Dental Technician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Arapović-Savić M, Savić M, Umičević-Davidović M, Arbutina A, Nedeljkovic N, Glisic B. A novel method of photogrammetry measurements of study models in orthodontics. <i>Srp Arh Celok Lek.</i> 2019 Jan-Feb;147(1-2):10-16.				
2.	Antunovic M, Galic I, Zelic K, Nedeljkovic N, Lazic E, Djuric M, Cameriere R. The third molars for indicating legal adult age in Montenegro. 2018; <i>Legal Medicine</i> 33: 55–61.				
3.	Marinkovic N, Milovanovic P, Djuric M, Nedeljkovic N, Zelic K. Dental maturity assessment in Serbian population: A comparison of Cameriere's European formula and Willems' method. <i>Forensic Science International.</i> 2018; 288: 331.e1–331.e5.				
4.	Milutinovic J, Nedeljkovic N, Korolija N, Milicic B. Facial profile esthetics change of class II malocclusion patients treated with the Herbst appliance as perceived by orthodontists and laypersons. <i>Srp Arh Celok Lek.</i> 2017;145 (9-10):446-451.				
5.	Zelic K, Galic I, Nedeljkovic N, Jakovljevic A, Milosevic O, Djuric M, Cameriere R. Accuracy of Cameriere's third molar maturity index in assessing legal adulthood on Serbian population. <i>Forensic Science Inter.</i> 2016. 259: 127–132.				
6.	Trajkovic M, Lazic E, Nedeljkovic N, Stamenkovic Z, Glisic B. Relationship between the vertical craniofacial disproportions and the cervicovertebral morphology in adult subjects. <i>Srp Arh Celok Lek.</i> 2016 Jan;144 (1-2):15-22.				
7.	Jakovljevic A, Lazic E, Soldatovic I, Nedeljkovic N, Andric M. Radiographic assessment of lower third molar eruption in different anteroposterior skeletal patterns and age-related groups. <i>Angle Orthod.</i> 2015; July 85 (4): 577-584.				
8.	Lazic E, Glisic B, Stamenkovic S, Nedeljkovic N. Changes in Cervical Lordosis and Cervicovertebral Morphology in Different Ages with the Possibility of Estimating Skeletal Maturity. <i>Srp Arh Celok Lek.</i> 2015 Nov-Dec;143(11-12):662-668.				
9.	Markovic E, Fercec J, Scepan I, Glisic B, Nedeljkovic N, Juloski J, Rudolf R. The correlation between pain perception among patients with six different orthodontic archwires and the degree of dental crowding. <i>Srp Arh Celok Lek.</i> 2015; Mar-Apr 143 (3-4): 134-140.				
10.	Milutinovic J, Zelic K, Nedeljkovic N. Evaluation of facial beauty using anthropometric proportions. <i>Sci World J.</i> 2014, Vol. 2014, Article ID 428250, 8 pages, http://dx.doi.org/10.1155/2014/428250				
Cumulative data on scientific/artistic and professional activities					
Total number of citations		110			
Total number of publications indexed in SCI (SSCI)		19			
Current projects	National	International 1: Application of occlusal index and photogrammetric analysis to determine the need for orthodontic therapy (BR: 19 / 6-020 / 961-2 / 19)			
Professional development	Four trips to Professional Professional Development from Orthopedics Fork Abroad (USA 1998 and 2000, Germany 2002 and South Korea 2016)				
Other relevant information:: Two Monographs. Mentor 4 Doctoral Dissertations (2 Defended)					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Predrag V. Nikolić		
Title			Associate 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			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	Dentofacial Orthopedics	
Doctoral Degree	1998	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	1991	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Magister Degree	1987	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Master's Degree					
Degree	1981	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
2.	ST20ORTO	Dentofacial Orthopedics	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Ozerović B, Nikolić V. P, Bundovski D, Polić Đ, ASSESSMENT OF MANDIBULAR GROWTH IN RATS MARKED BY DIFFERENT ANTIBIOTIC PeriodicumBiologorum, Vol. 88, No. 2 : 81-84, 1986.				
2.	Krstić E. N. , Milosavljević B. Ž, Nikolić V. P. , Janković-Zagorčić A . ROENTGEN-CRANIOMETRIC AND ROENTGEN-CEPHALOMETRIC ANALYSIS OF POINTS ON THE GERMAN SHEPHERD DOG BREED ActaVeterinaria (Beograd), Vol. 49, No 2-3, 185-198, 1999				
3.	Matić S, Ivanović M, Nikolić P. PROCENA EFIKASNOSTI PREVENTIVNOG PROGRAMA ZA PACIJENTE SA FIKSNIM ORTODONTSKIM APARATIMA. Vojnosanitetskipregled. 68(3):214-219. 2011				
4.	Stojanović Z, Nikolić P, Nikodijević A , Milić J, Duka M. ANALIZA VARIJACIJA SAGITALNOG POLOŽAJA VILIČNIH KOSTIJU U MALOKLUZIJI III SKELETNE KLASSE VojnosanitetskiPregled69(12):1039-1045. 2012				
5.	Stojanović Z, Nikolić P, Nikodijević A , Milić J, Stojanovic B. CEPHALOMETRIC ASSESSMENT OF MAXILLARY LENGTH IN SERBIANCHILDREN WITH SKELETAL CLASS III VojnosanitetskiPregled 70(7):645-652. 2013				
6.	Stefanović N, Glišić B, Nikolić P, Juloski J, Palomo JM. PHARYNGEAL AIRWAY CHANGES AFTER BIMAXILLARY OORTHOGNATIC SURGERY – Preliminary Results SrpskiArhivZaCelokupnoLekarstvo 2015 Maj-Jun;143(5-6):267-273.				
7.	Matić S, Nikolić P. The perception of pain, social and functional discomfort during orthodontic treatmentSrpskiArhivZaCelokupnoLekarstvo145(00):13-13 · January 2017 DOI: 10.2298/SARH151222013M				
8.	TanjaIvanović, DraganIvanović, PredragNikolić, LjiljanaStojanović, Marina Milinković, BojanJoksimovićNeed for orthodontic treatment among children in FočaBiomedcinska istraživanja 2017(1):57-62				
9.	SanjaSimić, JasnaPavlović, Predrag V. Nikolić , AmilaVujačić, VladankaVukičević , Radovan JovanovićTHE PREVALENCE OF PEG-SHAPED AND MISSING LATERAL INCISORS WITH MAXILLARY IMPACTED CANINESVojnosanitetskipregled76(00):79-79 · January 2017 DOI: 10.2298/VSP170225079S				
10.	ZdenkaStojanović , ZlataBrkić , PredragVučinić, PredragNikolić , MarjanMarjanovićCorrelation between sagittal jaws position and jaws relationship in children with skeletal class III malocclusionSrpskiArhivZaCelokupnoLekarstvo146(00):136-136 · January 2017 DOI: 10.2298/SARH170123136S				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			28		
Total number of publications indexed in SCI (SSCI)			10		
Current projects			National		International
Professional development					
Other relevant information: : 2 monographs, 2 textbooks, Mentor in 6 doctoral dissertations					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Nataša Nikolić Jakoba		
Title			Associate Professor		
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2003.		
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	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	
Master's Degree					
Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20PAR1	Preclinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
2.	ST20PAR2	Clinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
3.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4.	I_4_11	Periodontal Manifestations of Local and Systemic Diseases	L+P	Integrated Studies of Dental Medicine	IAS
5.	I_5_22	Periodontal-Restorative Interrelationships	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Đorđević V, Jovanović M, Stefanović V, Nikolić-Jakoba N, Đokić G, Stašević-Karličić I, Todorović Lj. Assessment of periodontal health among inpatients with schizophrenia (Procena parodontalnog zdravlja hospitalizovanih pacijenata sa shizofrenijom). Vojnosanitetski pregled 2018, OnLine-First (00): 18-18 (Accepted Manuscript). DOI: 10.2298/VSP170929018D. (M23)				
2.	Radovic N, Nikolic-Jakoba N S, 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. J Clin Periodontol 2018;45:663-671. (M21a)				
3.	Nikolic-Jakoba N, 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. J Periodontol 2016;87:630-644. (M21)				
4.	Vujasinovic Stupar N, Pavlov-Dolijanovic S, Hatab N, Banko B, Djukic M, Nikolic Jakoba N. Multiple Major and Minor Anomalies Associated With Klippel-Feil Syndrome: A Case Report. Arch Rheumatol 2016;31(1):82-86. (M23)				
5.	Miletic V, Divnic-Resnik T, Nikolic Jakoba N, Bosnjak AP, D'Alpino PH. Materials and Bioactive Factors in Dental Restoration and Periodontal Therapy. Int J Dent. 2016; 2016:4809051. doi: 10.1155/2016/4809051. (M24)				
6.	Cimbaljevic M, Spin-Neto R, Miletic V, Jankovic S, Aleksic Z, Nikolic-Jakoba N. Clinical and CBCT-based diagnosis of furcation involvement in patients with severe periodontitis. Quintessence Int 2015;46:863-870. (M23)				
7.	Rakic M, Lekovic V, Nikolic Jakoba N, Vojvodic D, Petkovic-Curcin A, Sanz M. Bone loss biomarkers associated with peri-implantitis. A cross-sectional study. Clin Oral Impl Res 2013; 24: 1110–1116. (M21)				
8.	Rakić M, Nikolić-Jakoba N, Struillou X, Petković-Čurčin A, Stamatović N, Matić S, Janković S, Aleksić Z, Vasilčić Đ, Leković V, Vojvodić D. Receptor activator of nuclear factor kappa B (RANK) as a determinant of peri-implantitis. Vojnosanitetski pregled 2013; 70:346-351. (M23)				
9.	Nikolic Jakoba N, Vojinovic S, Pavic A, Jankovic S, Lekovic V, Vasiljevic B. Polymerase chain reaction in the identification of periodontopathogens- a reliable and satisfactory method? Arch. Biol. Sci. 2012; 64:1413-1423. (M23)				
10.	Brajović G, Stefanović G, Ilić V, Petrović S, Stefanović N, Nikolic-Jakoba N, Milošević-Jovčić N. Association of Fibronectin with Hypogalactosylated Immunoglobulin G (IgG), in Gingival Crevicular Fluid in Periodontitis. J Periodontol 2010;81:1472-1480. (M21)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			86		
Total number of publications indexed in SCI (SSCI)			12		
Current projects			National	1	International

Professional development	<ul style="list-style-type: none"> • 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, Aarhus University, Denmark (Guest Researcher) • March 2015 Faculty of Dentistry, Clinic of Periodontology, University of Bern, Switzerland (Professional Development). • March 15-17, 2012 "SKY implant therapy concepts & philosophy", Bredent Group; Ulm, Germany. • 19-21.11.2008. ACRP Good Clinical Practice Course; Hotel M, Belgrade.
<p>Other relevant information:</p> <ul style="list-style-type: none"> • Membership of National and International professional associations: <ul style="list-style-type: none"> • 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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Milica Pejović Milovančević		
Title			Associate Professor		
Institution of full-time or part-time employment and the employment start date			Faculty of Medicine, University of Belgrade		
Field of scientific or artistic expertise			Psychiatry		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2019.	Faculty of Medicine, University of Belgrade	Medical Sciences	Psychiatry	
Doctoral Degree	2003.	Faculty of Medicine, University of Belgrade	Medical Sciences	Psychiatry	
Specialization	1998.	Faculty of Medicine, University of Belgrade	Medical Sciences	Psychiatry	
Magister Degree	1997.	Faculty of Medicine, University of Belgrade	Medical Sciences	Psychiatry	
Master's Degree					
Degree	1992.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MEDB	General Medicine	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Anney RJL, Ripke S, Anttila V, Grove J, Holmans P, Huang H, et al. Meta-analysis of GWAS of over 16,000 individuals with autism spectrum disorder highlights a novel locus at 10q24.32 and a significant overlap with schizophrenia. <i>Molecular Autism</i> . 2017;8.				
2.	Hebebrand J, Anagnostopoulos D, Eliez S, Linse H, Pejovic-Milovancevic M, Klasen H. A first assessment of the needs of young refugees arriving in Europe: what mental health professionals need to know. <i>European Child & Adolescent Psychiatry</i> . 2016;25(1):1-6.				
3.	Luo XJ, Li M, Huang L, Steinberg S, Mattheisen M, Liang G, et al. Convergent lines of evidence support CAMKK2 as a schizophrenia susceptibility gene. <i>Molecular Psychiatry</i> . 2014;19(7):774-83.				
4.	Pardinas AF, Holmans P, Pocklington AJ, Escott-Price V, Ripke S, Carrera N, et al. Common schizophrenia alleles are enriched in mutation-intolerant genes and in regions under strong background selection. <i>Nature Genetics</i> . 2018;50(3):381-+.				
5.	Ripke S, Neale BM, Corvin A, Walters JTR, Farh KH, Holmans PA, et al. Biological insights from 108 schizophrenia-associated genetic loci. <i>Nature</i> . 2014;511(7510):421-+.				
6.	Ripke S, O'Dushlaine C, Chambert K, Moran JL, Kahler AK, Akterin S, et al. Genome-wide association analysis identifies 13 new risk loci for schizophrenia. <i>Nature Genetics</i> . 2013;45(10):1150-+.				
7.	Steinberg S, de Jong S, Mattheisen M, Costas J, Demontis D, Jamain S, et al. Common variant at 16p11.2 conferring risk of psychosis. <i>Molecular Psychiatry</i> . 2014;19(1):108-14.				
8.	Tosevski DL, Milovancevic MP. Stressful life events and physical health. <i>Current Opinion in Psychiatry</i> . 2006;19(2):184-9.				
9.	Tosevski DL, Milovancevic MP, Gajic SD. Personality and psychopathology of university students. <i>Current Opinion in Psychiatry</i> . 2010;23(1):48-52.				
10.	Weiner DJ, Wigdor EM, Ripke S, Walters RK, Kosmicki JA, Grove J, et al. Polygenic transmission disequilibrium confirms that common and rare variation act additively to create risk for autism spectrum disorders. <i>Nature Genetics</i> . 2017;49(7):978-+.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			4.715 (SCOPUS); 4.400 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			44		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2	ST20DEST	Pediatric Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	I_4_03	Minimum Intervention Cariology	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Markovic D, Petrovic B, Peric T , Trisic D, Kojic S, Kuljic B, Stojanovic G. Evaluation of sealant penetration in relation to fissure morphology, enamel surface preparation protocol and sealing material. Oral Health and Preventive Dentistry 2019; 17:349-355.				
2.	Markovic D, Peric T , Petrovic B. Glass-Ionomer Fissure Sealants: Clinical Observations up to 13 Years. Journal of Dentistry 2018; 79:85-89.				
3.	Peric T , Markovic D, Petrovic B, Radojevic V, Todorovic T, Andjelski Radicevic B, Jancic Heinemann R, Susic G, Peric Popadic A, Tomic Spiric V. Efficacy of pastes containing CPP-ACP and CPP-ACFP in patients with Sjögren syndrome. Clinical Oral Investigations 2015; 19:2153-2165.				
4.	Peric T , Markovic D, Radojevic V, Jancic Heinemann R, Petrovic B, Lamovec J. Influence of casein phosphopeptide-amorphous calcium phosphate containing pastes on surface characteristics of demineralized enamel. Journal of Applied Biomaterials and Functional Materials 2014; 12:234-239.				
5.	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 sealants penetration. Journal of Adhesive Dentistry, 2011; 13:171-178.				
6.	Markovic D, Petrovic B, Peric T . Case series: Clinical findings and oral rehabilitation of patients with amelogenesis imperfecta. European Archives of Paediatric Dentistry 2010; 11:201-208.				
7.	Petrovic B, Markovic D, Peric T , Blagojevic D. Factors related to treatment and outcome of avulsed teeth. Dental Traumatology 2010; 26:52-59.				
8.	Peric T , Markovic D, Petrovic B. Clinical evaluation of a chemomechanical method for caries removal in children and adolescents. Acta Odontologica Scandinavica 2009; 67:277-283				
9.	Markovic D, Peric T . Clinical evaluation of glass-ionomer tunnel restorations in primary molars: 36 months results. Australian Dental Journal 2008; 53:41-45.				
10.	Peric T , Markovic D. In vitro effectiveness of a chemo-mechanical method for caries removal using Carisolv system. European Journal of Paediatric Dentistry 2007; 8:61-67.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			265		
Total number of publications indexed in SCI (SSCI)			28		
Current projects			National 4		International 1
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name		Vanja 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 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	2014.	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					
Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2.	ST20DEST	Pediatric Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4.	I_5_13	Chemoprophylaxis of Oral Diseases in Childhood	L+P	Integrated Studies of Dental Medicine	IAS
5.	ZT17ERGO	Ergonomics	L	Dental Tehnician Prosthodontist	BVS
6.	ZT17MENA	Dental Services Organisation and Management in Dentistry	L	Dental Tehnician Prosthodontist	BVS
7.	ZT17ISHR	Nutrition and Oral Health	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Đorđević Vladan, Jovanović Mila, Joksimović Ena, Asotić Amina, Stašević Milena, Asotić Jasminka, Petrović Vanja , Stašević Karličić Ivana (2019). Evaluation of symptoms and sings of oral soft tissue disorders among inpatients with schizophrenia. SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO (<i>Online First: May 15, 2019</i>). DOI: 10.2298/SARH190311042D.				
2.	Đorđević Vladan, Jovanović Mila, Čolić Sanja, Stašević Milena, Asotić Amina, Čakić Saša, Stašević-Karličić Ivana, Petrović Vanja , Todorović Ljubomir (2018). Evaluation of dental health among adolescents with mental disorders. VOJNOSANITETSKI PREGLED, OnLine-First (00): 156-156 (<i>Online First: October, 2018</i>). DOI: 10.2298/VSP180717156D.				
3.	Kadović Jana, Novaković Nada, Jovanović Mila, Đorđević Vladan, Petrović Vanja , Stojčev-Stajčić Ljiljana, Čakić Saša (2017). Anatomical characteristics of the furcation area and root surfaces of multi-rooted teeth: Epidemiological study. VOJNOSANITETSKI PREGLED, OnLine-First (00): 149-149 (<i>Online First: October, 2017</i>). DOI: 10.2298/VSP170308149K.				
4.	Pejčić Natasa, Petrovic Vanja , Markovic Dejan, Milicic Biljana, Ilic-Dimitrijevic Ivana, Perunovic Neda, Cakic Sasa (2017). Assessment of risk factors and preventive measures and their relations to work-related musculoskeletal pain among dentists. WORK-A JOURNAL OF PREVENTION ASSESSMENT & REHABILITATION, vol. 57, br. 4, str. 573-593				
5.	Lecić Jelena, Cakic Sasa, Janjic-Pavlovic Ognjenka, Cimić Ana, Vukotić Olivera, Petrovic Vanja , Cimić Smiljka (2016). Different methods for subgingival application of chlorhexidine in the treatment of patients with chronic periodontitis. ACTA ODONTOLOGICA SCANDINAVICA, vol. 74, br. 6, str. 502-507				
6.	Pejčić Natasa, Djurić-Jović Milica D, Miljković Nadica S, Popović Dejan B, Petrovic Vanja (2016). Posture in dentists: Sitting vs. standing positions during dentistry work - An EMG study. SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, vol. 144, br. 3-4, str. 181-187				
7.	Markovic Dejan Lj, Peric Tamara O, Sovtic Aleksandar, Minic Predrag B, Petrovic Vanja (2015). Oral Health in Children with Asthma. SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, vol. 143, br. 9-10, str. 539-544 (Article)				
8.	Petrovic Vanja , Pejčić Natasa, Cakic Sasa (2013). The Influence of Different Therapeutic Modalities and Platelet Rich Plasma on Apexogenesis - a Preliminary Study in Monkeys. ADVANCES IN CLINICAL AND EXPERIMENTAL MEDICINE, vol. 22, br. 4, str. 469-479				
9.	Novakovic Nada, Cakic Sasa, Todorovic Tatjana, Andjelski-Radicevic Biljana, Dozic Ivan S, Petrovic Vanja , Perunovic Neda, Spadijer-Gostovic Sanja, Kadovic-Sretenovic Jana, Colak Emina S (2013). Antioxidative Status of Saliva before and after Non-Surgical Periodontal Treatment. SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, vol. 141, br. 3-4, str. 163-168				
10.	Petrovic Vanja , Pejčić Natasa, Rakic Mia M, Lekovic Vojislav B, Vasic Una, Stojic Z (2012). Effects of the Platelet Rich Plasma on Apexogenesis in Young Monkeys: Radiological and Hystological Evaluation. ACTA VETERINARIA-BEOGRAD, vol. 62, br. 1, str. 39-52				
Cumulative data on scientific/artistic and professional activities					
Total number of citations		(Scopus. 52 heterocits, h index: 3); (Web of Science. 36 heterocitats, h index: 4)			
Total number of publications indexed in SCI (SSCI)		15			

Current projects	National 1	International
Professional development		
Other relevant information: President of the Section for Pediatric Dentistry of the Serbian Lacanian Society in 2 terms.		

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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 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	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's Degree					
Degree	1994.	Medicinski fakultet Univerziteta u Beogradu	Medical Sciences	Medicine	
Degree	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MAKS	Maxillofacial Surgery	L+P	Integrated Studies of Dental Medicine	IAS
2	I_4_09	Antibiotic Prophylaxis in High-Risk Patients	L+P	Integrated Studies of Dental Medicine	IAS
3	I_6_08	Treatment of Head and Neck Malignant Tumors	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Milosevic Maja, Lazarevic Milos M, Toljic Bosko M, Simonovic Jelena, Trisic Dijana, Nikolic Nadja, Petrovic Milan B , Milasin Jelena M (2018). Characterization of stem-like cancer cells in basal cell carcinoma and its surgical margins. EXPERIMENTAL DERMATOLOGY, vol. 27, br. 10, str. 1160-1165. (IF 2017 = 2,608)				
2.	Boffano Paolo, ..., Konstantinovic Vitomir S, Petrovic Milan B , ..., (broj koautora 32) (2015). European Maxillofacial Trauma (EURMAT) project: A multicentre and prospective study, JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY, vol. 43, br. 1, str. 62-70. (IF 2014 = 2,933)				
3.	Jokanovic Vukoman R, Colovic Bozana M, Markovic Dejan Lj, Petrovic Milan B , Soldatovic Ivan A, Antonijevic Djordje M, Milosavljevic Petar, Sjerobabin Nikola I, Sopta Jelena P. (2017). Extraordinary biological properties of a new calcium hydroxyapatite/poly(lactide-co-glycolide)-based scaffold confirmed by in vivo investigation. BIOMEDICAL ENGINEERING-BIOMEDIZINISCHE TECHNIK, vol. 62, br. 3, str. 295-306. (IF 2015 = 1,650)				
4.	Jokanovic Vukoman R, Colovic Bozana M, Markovic Dejan, Petrovic Milan B , Jokanovic Milan, Milosavljevic Petar, Sopta Jelena P (2016). In Vivo Investigation of ALBO-OS Scaffold Based on Hydroxyapatite and PLGA. JOURNAL OF NANOMATERIALS, Article Number: 3948768. (IF 2016 = 1,871)				
5.	Boffano Paolo, ..., Konstantinovic Vitomir S, Petrovic Milan B , ..., (broj koautora 33) (2015). Assault-related maxillofacial injuries: the results from the European Maxillofacial Trauma (EURMAT) multicenter and prospective collaboration. ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY, vol. 119, br. 4, str. 385-391. (IF 2013 = 1,265)				
6.	Petrovic M. , Colovic B.,Jokanovic V., Markovic D. Self assembly of biomimetic hydroxyapatite on the surface of different polymer thin films. Journal of Ceramic Processing Research.Vol.13,No.4.pp 398-404,2012. (IF 2010 = 0,484)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations				139	
Total number of publications indexed in SCI (SSCI)				16	
Current projects: associate in a scientific research project of the Ministry of Science and Technological Development of the Republic of Serbia no. 172026 ("Chemical and Structural Design of Nanomaterials for Application in Tissue Medicine and Engineering" Project Manager Vukoman Jokanović) since 2011.				National	International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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.	Biološki fakultet Univerziteta u Beogradu	Biological Sciences	Biology	
Specialization					
Magister Degree	1997.	Biološki fakultet Univerziteta u Beogradu	Biological Sciences	Biology	
Degree	1991.	Biološki fakultet Univerziteta u Beogradu	Biological Sciences	Biology	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20GENE	Biology and Human Genetics	L+P	Integrated Studies of Dental Medicine	IAS
2.	I_1_08	Molecular Biology Methods in Dental Medicine	L	Integrated Studies of Dental Medicine	IAS
3.	I_1_17	Gene Therapy-Principles and Practice	L+P	Integrated Studies of Dental Medicine	IAS
4.	I_1_18	Genetic Basis of Common Human Diseases	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Popović B , Velimirović M, Stojković T, Brajović G, De Luka SR, Milovanović I, Stefanović S, Nikolić D, Ristić-Djurović JL, Petronijević ND, Trbovich AM. The influence of ageing on the extrapineal melatonin synthetic pathway. <i>Exp Gerontol</i> .2018 Sep;110:151-157. doi: 10.1016/j.exger.2018.06.010. Epub 2018 Jun 12. PubMed PMID: 29906492.				
2.	Krunić J, Stojanović N, Đukić L, Roganović J, Popović B , Simić I, Stojić D. Clinical antibacterial effectiveness and biocompatibility of gaseous ozone after incomplete caries removal. <i>Clin Oral Investig</i> . 2019 Feb;23(2):785-792. doi:10.1007/s00784-018-2495-x. Epub 2018 Jun 1. PubMed PMID: 29858659. 2.575				
3.	Popović B , Jekić B, Novaković I, Luković L, Konstantinović V, Babić M, Milasin J. Cancer genes alterations and HPV infection in oral squamous cell carcinoma. <i>Int J Oral Maxillofac Surg</i> . 2010 Sep;39(9):909-15. doi:10.1016/j.ijom.2010.05.007. Epub 2010 Jun 26. PubMed PMID: 20579853.				
4.	Vejnović D, Milić V, Popović B , Damjanović T, Maksimović N, Bunjevački V, Krajnović M, Novaković I, Damjanov N, Jekić B. Association of C35T polymorphism in dihydrofolate reductase gene with toxicity of methotrexate in rheumatoidarthritis patients. <i>Expert Opin Drug Metab Toxicol</i> . 2019 Mar;15(3):253-257. doi: 10.1080/17425255.2019.1563594. Epub 2019 Jan 4. PubMed PMID: 30583708.				
5.	Jelovac DB, Tepavčević Z, Nikolić N, Ilić B, Eljabo N, Popović B , Čarkić J, Konstantinović V, Vukadinović M, Miličić B, Milašin J. The amplification of c-erb-B2 in cancer-free surgical margins is a predictor of poor outcome in oralsquamous cell carcinoma. <i>Int J Oral Maxillofac Surg</i> . 2016 Jun;45(6):700-5. doi:10.1016/j.ijom.2015.11.014. Epub 2015 Dec 18. PubMed PMID: 26708050.				
6.	Trivanović D, Jauković A, Popović B , Krstić J, Mojsilović S, Okić-Djordjević I, Kukolj T, Obradović H, Santibanez JF, Bugarski D. Mesenchymal stem cells of different origin: Comparative evaluation of proliferative capacity, telomere length and pluripotency marker expression. <i>Life Sci</i> . 2015 Nov 15;141:61-73. doi: 10.1016/j.lfs.2015.09.019. Epub 2015 Sep 25. PubMed PMID: 26408916.				
7.	Čarkic J, Nikolić N, Radojević-Škodrić S, Kuzmanović-Pficer J, Brajović G,Antunović M, Milašin J, Popović B . The role of TERT-CLPTM1L SNPs, hTERT expression and telomere length in the pathogenesis of oral squamous cell carcinoma. <i>J Oral Sci</i> . 2016;58(4):449-458. doi: 10.2334/josnusd.16-0108. PubMed PMID: 28025427. 0.876				
8.	Zarić S, Bojic B, Jankovic LJ, Dapcevic B, Popovic B , Cakic S, Milasin J. Periodontal therapy improves gastric <i>Helicobacter pylori</i> eradication. <i>J Dent Res</i> .2009 Oct;88(10):946-50. doi: 10.1177/0022034509344559. PubMed PMID: 19783805.4.195				
9.	Sandić MZ, Popović B , Čarkić J, Nikolić N, Glisić B. Changes in subgingival microflora after placement and removal of fixed orthodontic appliances. <i>Srp Arh Celok Lek</i> . 2014 May-Jun;142(5-6):301-5. PubMed PMID: 25033585				
10.	Popović B , Jekić B, Novaković I, Luković LJ, Tepavcević Z, Jurisić V, Vukadinović M, Milasin J. Bcl-2 expression in oral squamous cell carcinoma. <i>Ann N Y Acad Sci</i> . 2007 Jan;1095:19-25. PubMed PMID: 17404013.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			248		
Total number of publications indexed in SCI (SSCI)			27		
Current projects			National: 175075;175062		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Srdan 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					
Degree	1985.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7	I_1_21	Ergonomy in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Ristic LJ M , Dakovic DR , Postic SD , Lazic ZR , Bacevic MS , Vucevic DB . Clinical Characteristics of Abutment Teeth with Gingival Discoloration. JOURNAL OF PROSTHODONTICS-IMPLANT ESTHETIC AND RECONSTRUCTIVE DENTISTRY, (2019), vol. 28 br. 1, str. E45-E50				
2.	Poštić SD. Specific occlusal scheme for partially edentulous patients with TMD signs-preliminary report. JOURNAL OF STOMATOLOGY ORAL AND MAXILLOFACIAL SURGERY, (2018), vol. 119 br. 4, str. 337-347				
3.	Biočanin V , Antonijević Dj.M. , Poštić SD , Ilić DV , Vuković ZM , Milić MS , Fan Y , Li Z , Brković B B , Đurić MP. Marginal Gaps between 2 Calcium Silicate and Glass Ionomer Cements and Apical Root Dentin. JOURNAL OF ENDODONTICS, (2018), vol. 44 br. 5, str. 816-821				
4.	Kucevic E , Pavlovic J , Postic SD , Cutovic TM , Todic JT . Analysis of occlusal characteristics of identical homozygous twins. VOJNOSANITETSKI PREGLED, (2017), vol. 74 br. 12, str. 1128-1133				
5.	Postic SD , Todorovic LJ M . A preliminary study on local administration of dexamethasone after tooth extraction - Better preservation of residual alveolar ridge? VOJNOSANITETSKI PREGLED, (2014), vol. 71 br. 5, str. 499-502				
6.	Poštić SD. Effects of calcitonin and calcium medication in treatment of edentulous osteoporotic mandible. VOJNOSANITETSKI PREGLED, (2013), vol. 70 br. 6, str. 576-579				
7.	Poštić SD. Influence of balanced occlusion in complete dentures on the decrease in the reduction of an edentulous ridge. VOJNOSANITETSKI PREGLED, (2012), vol. 69 br. 12, str. 1055-1060				
8.	Brković-Popović S , Stanišić-Sinobad D , Poštić SD , Đukanović D . Radiographic changes in alveolar bone height on overdenture abutments: a longitudinal study. GERODONTOLOGY, (2008), vol. 25 br. 2, str. 118-123				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			95		
Total number of publications indexed in SCI (SSCI)			14		
Current projects			National		International
Professional development		1995; 2004;			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Ana Pucar		
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	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	
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ORME	Oral Medicine	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
3	I_4_13	Oral Potentially Malignant Disorders and the Contemporary Concept of Diagnostics	L+P	Integrated Studies of Dental Medicine	IAS
4	I_4_15	Principles of Treatment of Oral Diseases and Adverse Drug Reactions	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Petrovic M, Jelovac DB, Antic S, Antunovic M, Lukic N, Sabani M, Mudrak J, Jezdic Z, Pucar A, Stefanovic A, Kuzmanovic C, Nikolic D, Konstantinovic V. Medication-Related Osteonecrosis of the Jaws: Two Center Retrospective Cohort Studies. Biomed Res Int. 2019 Mar 18;2019:8345309. doi: 10.1155/2019/8345309				
2.	Kannosh I, Staletovic D, Toljic B, Radunovic M, Pucar A, Matic Petrovic S, Grubisa I, Lazarevic M, Brkic Z, Knezevic Vukcevic J, Milasin J (2018) The presence of periopathogenic bacteria in subgingival and atherosclerotic plaques – An age related comparative analysis. J Infect Dev Ctries 12:1088-1095. doi: https://doi.org/10.3855/jidc.10980				
3.	Sanja Matić Petrović, Milena Radunović, Milena Barać, Jovana Kuzmanović Pfićer, Dušan Pavlica, Valentina Arsić Arsenijević, Ana Pucar. Subgingival areas as potential reservoirs of different Candida spp. in type 2 diabetes patients and healthy subjects. PLoS ONE 14(1): e0210527. Doi: 10.1371/journal.pone.0210527				
4.	Grdović N, Rajić J, Petrović SM, Dinić S, Uskoković A, Mihailović M, Jovanović JA, Tolić A, Pucar A, Milašin J, Vidaković M. Association of CXCL12 gene promoter methylation with periodontitis in patients with diabetes mellitus type 2. Arch Oral Biol. 2016 Aug 22;72:124-133. doi: 10.1016/j.archoralbio.2016.08.025				
5.	Biljana R. Miličić, Aleksandra Jotić, Ana Pucar, Vojislav Leković, Sanja Matić Petrović, Jelena Arambašić-Jovanović, Melita Vidaković. Relationship between serum tumor necrosis factor receptor-2 concentration and periodontal destruction in patients with type 2 diabetes: Cross-sectional study Srp Arh Celok Lek. 2016 May-Jun;144(5-6):266-272 doi: 10.2298/SARH1606266M				
6.	Matić Petrović S, Cimbaljević M, Radunović M, Kuzmanović Pfićer J, Jotić A, Pucar A. Detection and sampling methods for isolation of Candida spp. from oral cavities in diabetics and non-diabetics. Braz Oral Res. 2015;29. pii: S1806-83242015000100272. doi: 10.1590/1807-3107BOR-2015.vol29.0077. Epub 2015 Jun 16				
7.	Shin KH, Pucar A, Kim RH, Bae SD, Chen W, Kang MK, Park NH. Identification of senescence-inducing microRNAs in normal human keratinocytes. Int J Oncol. 2011 Nov;39(5):1205-11. doi: 10.3892/ijo.2011.1111. Epub 2011 Jul 1.				
8.	Shin KH, Kim RH, Yu B, Kang MK, Elashoff D, Christensen R, Pucar A, Park NH. Expression and mutation analysis of heterogeneous nuclear ribonucleoprotein G in human oral cancer. Oral Oncol. 2011 Nov;47(11):1011-6.				
9.	Aleksić Z, Janković S, Dimitrijević B, Pucar A, Lazić V, Leković V. Primena plazme bogate trombocitima u rekonstruktivnoj mukogingivalnoj hirurgiji. Srp Arh Celok Lek. 2008 Mar-Apr;136(3-4):95-103.				
10.	Pucar A, Milasin J, Lekovic V, Vukadinovic M, Ristic M, Putnik S, Kenney EB. Correlation between atherosclerosis and periodontal putative pathogenic bacteria infections in coronary and internal mammary arteries. Journal of Periodontology 2007 Apr;78(4):677-82.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			SCOPUS – total citations 130		
Total number of publications indexed in SCI (SSCI)			11		
Current projects		National 2; 1 project funded by a foreign foundation		International	
Professional development		2008 - 2009. Visiting Researcher Dept. of Oral Biology and Oral Medicine, UCLA School of Dentistry			
Other relevant information:					
1. Oralna Medicina, practicum. Authors: Lj. Jankovic, S. Čakic, V. Leković, B. Dimitrijević, M. Hadži-Mihailović, A. Pucar. Zavod za udžbenike Beograd 2007.					
2. Stomatološki leksikon. Editor: Dejan Marković. Scientific lexicographic publication of exceptional national importance. Beograd 2009.					
3. Oralna Medicina za oralne higijeničare. Authors: Saša Čakić, Ljiljana Janković, Ana Pucar, Miloš Hadži-Mihailović, Dragan Stanimirović. Stomatološki fakultet Univerzitet u Beogradu 2011.					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Ivana Radović		
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	2018.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Preventivna i dečja Dentistry	
Doctoral Degree	2010.	Univerzitet u Sijeni (nostrifikovan 2011.)	Medical Sciences	Dentistry	
Specialization	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventivna i dečja Dentistry	
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventivna i dečja Dentistry	
Master's Degree					
Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2	ST20DEST	Pediatric Dentistry	L	Integrated Studies of Dental Medicine	IAS
3	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	I_3_18	Color in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
5	I_6_03	Behavior Management in Pediatric Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6	I_6_04	Minimal Sedation in Pediatric Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Juloski J, Radovic I, Goracci C, Vulicevic ZR, Ferrari M. Ferrule effect: a literature review. Journal of Endodontics. 2012; 38(1) 11-19				
2.	Beloica M, Goracci C, Carvalho CAR, Radovic I, Margvelashvili M, Vulicevic ZR, Ferrari M. Microtensile vs microshear bond strength of all-in-one adhesives to unground enamel. Journal of Adhesive Dentistry 2010; 12(6) 427-433				
3.	Radovic I, Corciolani G, Magni E, Krstanovic G, Pavlovic V, Vulicevic ZR, Ferrari M. Light transmission through fiber post: The effect on adhesion, elastic modulus and hardness of dual-cure resin cement. Dental Materials 2009; 25(7) 837-844				
4.	Radovic I, 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) 557-563				
5.	Radovic I, Monticelli F, Goracci C, Vulicevic ZR, Ferrari M. Self-adhesive resin cements: a literature review. Journal of Adhesive Dentistry 2008; 10(4) 251-258				
6.	Coniglio I, Magni E, Goracci C, Radovic I, Carvalho CA, Grandini S, Ferrari M. Post-space cleaning using a new NiTi endodontic drill combined with different cleaning regimes. Journal of Endodontics 2008; 34(1) 83-86				
7.	Radovic I, Monticelli F, Papacchini F, Magni E, Cury AH, Vulicevic ZR, Ferrari M. Accelerated aging of adhesive-mediated fiber post-resin composite bonds: a modeling approach. Journal of Dentistry 2007; 35(8) 683-689				
Cumulative data on scientific/artistic and professional activities					
Total number of citations		WOS: 903; h-index: 15.			
Total number of publications indexed in SCI (SSCI)			27		
Current projects		National: ON 172007, ON 175075		International: -	
Professional development		2007: Univerzitet u Ulmu, Nemačka; 2005/06: Univerzitet u Sieni, Italija; Nova Southeastern University, Fort Lauderdale, Florida, SAD.			
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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Jelena Roganović		
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			Basic 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	Basic Dental Sciences	Stomatološka farmakologija	
Doctoral Degree	2012.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization					
Magister Degree	2006.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20FARM	Pharmacology in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
2	I_2_16	The Concept of Personalized Medicine in Dentistry	L	Integrated Studies of Dental Medicine	IAS
3	I_3_06	Drug Abuse and Dental Practice	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Bačević M, Brković B, Lambert F, Djukić L, Petrović N, Roganović J. <u>Leukocyte- and platelet-rich fibrin as graft material improves microRNA-21 expression and decreases oxidative stress in the calvarial defects of diabetic rabbits.</u> Arch Oral Biol. 2019;102:231-237.				
2.	Krunić J, Stojanović N, Đukić L, Roganović J, Popović B, Simić I, Stojić D. <u>Clinical antibacterial effectiveness and biocompatibility of gaseous ozone after incomplete caries removal.</u> Clin Oral Investig. 2019; 23(2):785-792.				
3.	Milosavljević A, Djukić L, Toljić B, Milašin J, Džetelović B, Brković B, Roganović J. <u>Melatonin levels in human diabetic dental pulp tissue and its effects on dental pulp cells under hyperglycaemic conditions.</u> Int Endod J. 2018;51(10):1149-1158.				
4.	Radović N, Nikolić Jakoba N, Petrović N, Milosavljević A, Brković B, Roganović J. <u>MicroRNA-146a and microRNA-155 as novel crevicular fluid biomarkers for periodontitis in nondiabetic and type 2 diabetic patients.</u> J Clin Periodontol 2018; 45(6):663-671.				
5.	Roganović J, Djukić LJ, Kršljak E, Tanić N, Stojić D. <u>Reduced muscarinic parotid secretion is underlain by impaired NO signaling in diabetic rabbits.</u> Oral Dis 2015; 21(5):634-640.				
6.	Djukić LJ, Roganović J, Brajović MD, Bokonić D, Stojić D. <u>The effects of anti-hypertensives and type 2 diabetes on salivary flow and total antioxidant capacity.</u> Oral Dis. 2015; 21(5):619-625.				
7.	Radović K, Ilić J, Roganović J, Stojić D, Brković B, Pudar G. <u>Denture stomatitis and salivary vascular endothelial growth factor in immediate complete denture wearers with type 2 diabetes.</u> J Prosthet Dent. 2014; 111(5): 373-379.				
8.	Ilić J, Radović K, Roganović J, Brković B, Stojić D. <u>The levels of vascular endothelial growth factor and bone morphogenetic protein 2 in dental pulp tissue of healthy and diabetic patients.</u> J Endod 2012; 38(6):764-768.				
9.	Petrović N, Mandušić V, Stanojević B, Lukić S, Todorović L, Roganović J, Dimitrijević B. <u>The difference in miR-21 expression levels between invasive and non-invasive breast cancers emphasizes its role in breast cancer invasion.</u> Med Oncol. 2014; 31(3):867-873.				
10.	Stojić D, Pešić S, Radenković M, Popović-Roganović J, Pešić Z and Grbović L. <u>Responses of the human submandibular artery to Ach and VIP.</u> J Dent Res 2007; 86: 565-570.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			143		
Total number of publications indexed in SCI (SSCI)			20		
Current projects			National 1		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	
Degree	1995.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ORME	Oral Medicine	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
3	I_4_16	Autoimmune Diseases of the Oral Mucosa	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Hadzi-Mihailovic M, Cakic S, Jankovic S, Raybaud H, Nedeljkovic N, Jankovic L. <i>Ki-67 expression in oral lichen planus</i> . Journal of BUON. 2012;17(1):132-7.(M23)				
2.	Stanimirovic D, Zeljc K, Jankovic Lj, Magic M, Hadzi-Mihailovic M, Magic Z. <i>TLR2, TLR3, TLR4 and CD14 gene polymorphisms associated with oral lichen planus risk</i> . European Journal of Oral Sciences. 2013;121(5):421-6.(M22)				
3.	Dragana Daković, Ivan Mileusnić, Zoran Hajduković, Saša Čakić, Miloš Hadži-Mihailović. <i>Gingivitis and periodontitis in children and adolescents suffering from type 1 diabetes mellitus</i> . Vojnosanitetski Pregled 2015;72(3):265-273 (M23)				
4.	Hadzi-Mihailovic Milos, Petrovic Renata, Raybaud Helene, Stanimirovic Dragan, Koray Meltem Ozar. <i>Expression and role of p53 in oral lichen planus (OLP) patients</i> . Journal of BUON 2017;72(3):265-273 (M23)				
5.	Hadzi-Mihailovic M, Raybaud H, Monteil R, Cakic S, Djuric M, Jankovic Lj. <i>Bcl-2 expression and its possible influence on malignant transformation of oral lichen planus (OLP)</i> . Journal of BUON 15:362-8, 2010 (M23)				
6.	Hadzi-Mihailovic M, Raybaud H, Monteil R, Jankovic Lj. <i>Expression of Fas/FasL in patients with oral lichen planus</i> . Journal of BUON 14:487-93, 2009 (M23)				
7.	Djuric M, Cakic S, Hadzi-Mihailovic M, Petrovic D, Jankovic L. <i>Oral status in patients receiving 5-fluorouracil for colorectal cancer</i> . Journal of BUON. 2010;15(3):475-9.(M23)				
8.	Jankovic S, Aleksic Z, Nikolic JN, Stanimirovic D, Hadzi-Mihailovic M, Stojic Z, Pucar A, et al. <i>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. 2010;60(5-6):641-52. (M23)				
9.	Rakic M, Zelic K, Pavlica D, Hadzi_Mihailovic M, Milasin J, Milicic B, et al. <i>Association between clinical parameters and the presence of Aggregatibacter actinomycetemcomitans and Porphyromonas gingivalis in patients with progressive periodontal lesions</i> . Vojnosanitetski Pregled. 2010;67(11):898-902. (M23)				
10.	Hadzi-Mihailovic M, Jankovic Lj, Cakic S. <i>Cirkulatorni imuni kompleksi, imunoglobulin G, salivarni proteini i salivarni imunoglobulin A kod bolesnika sa Sjögrenovim sindromom</i> . Srp Arh Celok Lek. 2009 Mar-Apr;137(3-4):134-39. (M24)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			45 (Scopus)		
Total number of publications indexed in SCI (SSCI)			11		
Current projects			National	1	International /
Professional development		Scientific training at the Department of Oral Pathobiology, University of Nice, France - 2003			
Other relevant information:					
1. Oralna Medicine, practicum. Authors: Lj. Jankovic, S. Čakic, V. Leković, B. Dimitrijević, M. Hadži-Mihailović, A. Pucar. Zavod za udžbenike Beograd 2007.					
2. Oralna Medicine za oralne higijeničare. Authors: Saša Čakić, Ljiljana Janković, Ana Pucar, Miloš Hadži-Mihailović, Dragan Stanimirović. Stomatološki fakultet Univerzitet u Beogradu 2011.					
Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities					
Name			Aleksandra Špadijer Gostović		

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	2018.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics	
Doctoral Degree	2011.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2009.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Master's Degree					
Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7	I_5_25	Specific Forms of Fixed Dental Restorations	L+P	Integrated Studies of Dental Medicine	IAS
8	I_5_26	Esthetic Principles of Dental Restorations	L+P	Integrated Studies of Dental Medicine	IAS
9	ZT17ESTE	Esthetic Design of Dental Restorations	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Weinländer M., Lekovic V., Špadijer Gostovic A., Milicic B., Krennmair G., Plenk Jr H.: Gingivomorphometry – Esthetic Evaluation of the Periimplant Mucogingival Complex. A new method for collection and measurement of standardized and reproducible data in oral photography. Clinical Oral Implants Research, 20(9): 526-530, 2009.				
2.	Weinländer M., Špadijer Gostović A., Leković V., Miličić B., Wegscheider WA., Eva Piehslinger E.: Soft tissue development around abutments with a circular macrogroove in healed sites of partially edentulous posterior maxillas and mandibles. Clinical Oral Implants Research, 22(7): 743-752, 2011.				
3.	Špadijer Gostović A., Todorović A., Lazić V., Todorović Ana, Milinković I., Leković V.: Imedijatno opterećenje implantata fiksnim zubnim nadoknadama – studija na psima. Vojnosanit Pregl, 69(2): 181-190, 2012.				
4.	Mirković N., Špadijer Gostović A., Lazić Z., Trifković B.: Fracture toughness of zirconia ceramic crowns made by feather-edge tooth preparation design. Vojnosanit Pregl, 69(7): 562-568, 2012.				
5.	Maksimović M., Špadijer Gostović A., Todorović A., Romčević N., Rudolf R., Todorović Ana: In vitro evaluation of the retention of different prefabricated posts luted with different cements. Materials and tehnology 46(6): 595- 599, 2012.				
6.	Todorović Ana, Todorović A., Špadijer Gostović A., Lazić V., Miličić B., Đurišić S.: Reliability of conventional shade guides in teeth color determination. Vojnosanit. Pregl, 70(10): 923- 934, 2013.				
7.	Lazić V., Špadijer Gostović A., Romčević N., Đorđević I., Todorović A., Milošević N., Rudolf R.: Mechanical properties of the materials of the bruxogards. Materials and tehnology 48(6): 811- 816, 2014.				
8.	Jovičić B., Lazić Z., Nedić M., Matijević S., Špadijer Gostović A.: Therapeutic efficacy of connective tissue autotransplants with periosteum and PRP in the menagement of gingival recession. Vojnosanit Pregl, 70(7): 664-669, 2013.				
9.	Vlatković Jakovljević I., Todorović A., Budak I., Sokac M., Milicic B., Spadijer Gostovic A.:Measurement of dental crown wear- in vitro study. Dental Materials J,ISSN 0287-4547, 2019.				
10.	Spadijer Gostovic A.: Estetski izazovi u savremenoj stomatološkoj protetici, ISBN 978-86-531-0383-5, Čigoja štampa, Beograd, 2018. Istaknuta monografija nacionalnog značaja (M 41 MNT)				

Cumulative data on scientific/artistic and professional activities			
Total number of citations		WoS: 64, Scopus: 69 heterocitations, h- indeks: 4	
Total number of publications indexed in SCI (SSCI)		10	
Current projects		National: 1	International
Professional development	In the field of Gnathology and occlusion physiology, CMD, Clinic of Prosthetics, Friedrich Wilhelm University Bonn. (2003) In the field of Implantology, Department of Advanced Prosthodontics, UCLA University, Los Angeles (2005)		
Other relevant information: Member of the Teaching Commission and the Center for Continuing Education of the School of Dental Medicine, University of Belgrade; Engaged in the management of specialist and internship studies at the Dental Prosthetics Clinic; Memberships in professional associations: SLD, Serbian Medical Society - Sections for Dental Prosthetics and Sections for Oral Surgery and Implantology since 2002. EAO - European Association for Osointegration since 2009. ITI- International Team of Implantology, since 2013.			

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MAKS	Maxillofacial Surgery	L+P	Integrated Studies of Dental Medicine	IAS
2	I_6_09	Dental Treatment of Oncological Patients	L+P	Integrated Studies of Dental Medicine	IAS
3	I_6_10	Postoperative Treatments in Maxillofacial Surgery	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Konstantinović V.S., Puzović D., Aničić B., Jelovac D.B. Epidemiological, Clinical, and Forensic Aspect of Chainsaw, Circular Saw, and Grinding Saw Injuries in the Maxillofacial Region. J Craniofac Surg 2010;21:1029-1032.				
2.	Nikolić N., Aničić B., Tepavčević Z., Jezdić Z., Čarkić J., Toljić B., Dedović-Tanić N., Konstantinović V., Vukadinović M., <u>Milašin J.</u> Somatic Mutation and Polymorphism Analysis in Pleomorphic Adenomas of the Salivary Glands. Journal of Medical Biochemistry. Volume 32, Pages 344–350, 2013.				
3.	Nikolić N., Aničić B., Čarkić J., Simonović J., Toljić B., Tanić N., Tepavčević Z., Vukadinović M., Konstantinović V.S., Milašin J. High frequency of p16 and p14 promoter hypermethylation and marked telomere instability in salivary gland tumors. Archives of Oral Biology Volume 60, Issue 11, November 2015, Pages1662-1666.				
4.	Dožić B., Glumac S., Boričić N., Dožić M., Aničić B., Boričić I. Immunohistochemical expresions of caspases 9 and 3 in adenoid cystic carcinoma of salivary glands and association with clinicopathological parameters. Journal of Balkan Union of Oncology. 2016 Jan-Feb; 21(1):152-60				
5.	Nikolic N., Carkic J., Ilic Dimitrijevic I., Eljabo N., Radunovic M., Anicic B., Tanic N., Falk M., Milasin J. P14 methylation: an epigenetic signature of salivary gland mucoepidermoid carcinoma in the Serbian population. Oral Surg Oral Med Oral Pathol Oral Radiol. 2018 Jan;125(1):52-58.				
6.	Udžbenik "Maksilofacijalna hirurgija - praktikum" Urednik: Prof.dr Miroslav Vukadinović; Autori: Prof.dr Miroslav Vukadinović, Doc.dr Milan Petrović, Doc.dr Boban Aničić, Doc.dr Zoran Jezdić, Asist.dr Vladimir Sinobad, Asist.dr Nikola Miković; Izdavač: Stomatološki fakultet u Beogradu, Beograd, 2018, ISBN: 978-86-80953-52-6				
7.	Brucoli M, Boffano P, Romeo I, Corio C, Benech A, Ruslin M, Forouzanfar T, Starch-Jensen T, Rodríguez-Santamarta T, de Vicente JC, Snäll J, Thorén H, Aničić B, Konstantinovic VS, 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. Epidemiology of maxillofacial trauma in the elderly: A European multicenter study. J Stomatol Oral Maxillofac Surg. 2019 Sep 15.				
8.	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.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1993.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6	I_5_06	Visualization Methods in Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	<u>Beljić-Ivanović K.</u> , Teodorović N. Morphological characteristics of mesiobuccal root canals of the first maxillary molars. Srp Arh Celok Lek. 2010 Jul-Aug;138(7-8):414-9.				
2.	Miletic V, <u>Beljić-Ivanovic K.</u> Ivanovic V. Clinical reproducibility of three electronic apex locators. Int Endod J. 2011 Aug;44(8):769-76.				
3.	Ivanović V, Savić-Stanković T, Karadžić B, Ilić J, Santini A, <u>Beljić-Ivanović K.</u> Postoperative sensitivity associated with low shrinkage versus conventional composites. Srp Arh Celok Lek. 2013 Jul-Aug;141(7-8):447-53.				
4.	Nikolic N, Jakovljevic A, Carkic J, <u>Beljić-Ivanovic K.</u> Miletic M, Soldatovic I, Andric M, Ivanovic V, Milasin J. Notch Signaling Pathway in Apical Periodontitis: Correlation with Bone Resorption Regulators and Proinflammatory Cytokines. J Endod. 2019 Feb;45(2):123-128. doi: 10.1016/j.joen.2018.10.015.				
5.	Jakovljevic A, Miletic M, Nikolic N, <u>Beljić-Ivanovic K.</u> Andric M, Milasin J. Notch signaling pathway mediates alveolar bone resorption in apical periodontitis. Med Hypotheses. 2019 Mar;124:87-90. doi: 10.1016/j.mehy.2019.02.018.				
6.	Jakovljevic A, Andric M, Knezevic A, Milicic B, <u>Beljić-Ivanovic K.</u> Perunovic N, Nikolic N, Milasin J. Herpesviral-bacterial co-infection in mandibular third molar pericoronitis. Clin Oral Investig. 2017 Jun;21(5):1639-1646. doi: 10.1007/s00784-016-1955-4.				
7.	Živković S, Vujašković M, Teodorović N, Grga Đ, Pap K, Lukić A, Miletić V, Petrović V, <u>Beljić-Ivanović K.</u> , Karadžić B, Savić Stanković T: Osnovi restaurativne stomatologije.DataStatus, 29-36; 2019.				
8.	Bergenholtz G, Bindslev P-H, Reit C: Endodontologija (prevod); OrionArt; 193-216; 2011.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			35 (WEB OF SCIENCE)		
Total number of publications indexed in SCI (SSCI)			10		
Current projects			National	International ESE Grant Research for 2019.	
Professional development	1. Seminar and course: CBCT in Endodontics, Barcelona, 2015.				
	2. ESE Pre-congress Symposium: Current advances and controversies in tooth, root and canal anatomy. Vienna, 2019.				
	3. Principles and application of the SEM-EDS system. Seminar within the EU-funded international EP-7 project. Belgrade, 2009.				
	4. "Train the Trainer" - the highest level course on Ni-Ti rotary techniques in endodontics, optics and retreat (Baleig and Yverdon) - Switzerland, 2007.				
Other relevant information: Invited Lecturer at International and National Congresses and Symposia; lecturer within KME; mentor in specialist studies and student scientific papers.					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name		Aleksandra Dožić			
Title		Assistant 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	2019.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	Anatomy	
Doctoral Degree	2016.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Magister Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Oral Surgery	
Master's Degree					
Degree	1991.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20ANAT	Anatomy	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Dožić A , Vujašković G, Malobabić S. Mezencefalično jedro trigeminalnog nerva. Stom Glas S 1998; 45:211-214.				
2.	Dožić A , Četković M, Marinković S, Mitrović D, Grujičić M, Mićović M, Milisavljević M. Vascularisation of the geniculate ganglion. Folia Morphol 2014; 73(4):414-421				
3.	Stanković G, Vitošević B, Bexheti D, Davidović K, Dožić A , Zekavica A, Čurčić B, Vitošević Z, Milisavljević M. Anatomical and MRI relations of the cerebral aqueduct to the adjacent parts of the brain and calvaria. Srp Arh Celok Lek 2017; 145(7-8):357-363.				
4.	Zekavica A, Milisavljević M, Erić D, Čurčić B, Popović S, Vitošević B, Dožić A , Štimec V.B, Manojlović R. Vascular anatomy of the thenar eminence: its relevance to a pedicled or free thenar flap. Folia Morphol 2017; 76(2):232-238.				
5.	Ilić M, Milisavljević M, Maliković A, Laketić D, Erić D, Boljanović J, Dožić A , Štimec V.B, Manojlović R. The superficial palmar branch of the radial artery: a corrosion cast study. Folia Morphol 2018; 77(4):649-655.				
6.	Četković M, Štimec V.B, Mucić D, Dožić A , Četković D, Reci V, Cerkezi S, Čalasan D, Milisavljević M, Bexheti S. Arterial supply of the trigeminal ganglion, a micromorphological study. Folia Morphol 2019; in press, doi: 10.5603/FM.a2019.0062				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			7		
Total number of publications indexed in SCI (SSCI)			5		
Current projects			National		International
Professional development		Scientific training at the Faculty of Medicine, University of Novi Sad 1997.			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Branko Dožić		
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	2017.	School of Dental Medicine, University of Belgrade	Basic Dental Sciences	General and Oral Pathology	
Doctoral Degree	2016.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	2008.	Faculty of Medicine, University of Belgrade	Medical Sciences	Pathological Anatomy	
Magister Degree	2006.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	1997.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PATO	General and Oral Pathology	L+P	Integrated Studies of Dental Medicine	IAS
2	I_2_05	Tumor Markers	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Glumac S, Davidovic R, Dožić B , Hinic S, Pavlovic I, Drakulic D, Medojevic Pavlovic M, Radojevic Skodric S, Baralic I, Sopta J, Pejic S. Immunohistochemical expression of cyclin-dependent kinase inhibitors p16 and p57 in rhabdomyosarcoma. PeerJ; 2019.				
2.	Dragovic M, PejovicM, StepicI J, ColicI S, Dožić 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.				
3.	SrebroD, VuckoviS, Dožić I, Dožić B , Savić Vujović K, Milovanović A, Karadžić B, ProstranM. Magnesium sulfate reduces formalin-induced orofacial pain in rats with normal magnesium serum levels. Pharmacological Reports; 70(1), 81-86; 2018.				
4.	Vasić N, Glumac S, Pejic S, Amidzic L, Tadic Latinovic L, Dožić B , Hinic S, Maksimovic Z. Expression of matrix metalloproteinases and endogenous inhibitors in abdominal aortic aneurysm and aortoiliac occlusive disease (syndrome leriche). Folia Biologica (Czech Republic) 63(5-6), 209-216; 2017.				
5.	Dožić B , Glumac S, Boričić N, Dožić M, Aničić B, Boričić I. Immunohistochemical expression of caspases 9 and 3 in adenoid cystic carcinoma salivary gland and association with clinicopathological parameters. J BUON; 21(1), 152-60; 2016.				
6.	Stepić J, Pejović M, Dragović M, Dožić B , Dražić R, Čolić S. Traumatski neurom mentalnog nerva nakon ekscizije mukokele donje usne. Stomatološki glasnik Srbije; 63 (2), 91-95; 2016.				
7.	Andrić M, Dožić B , Popović B, Stefanović D, Basta – Jovanović G, Đogo N, Andjus P, Milasin J. Survivin expression in odontogenic keratocyst and correlation with cytomegalovirus infection. Oral Diseases; 16, 156-9. 2010.				
8.	Dožić I, Todorović T, Dožić B , Čolić M. Imunohistohemijska identifikacija citokeratina u submandibularnoj pljuvačnoj žlezdi pacova u toku ontogeneze. Acta Veterinaria; 59(1), 69-80; 2009.				
9.	Radojević-Škodrić S, Brašanac D, Glumac S, Dožić B , Nenadović M, Terzić T. Nuclear accumulation of beta-catenin protein in Wilms tumor. Archiv of Oncology; 12:111; 2004				
10.	Dožić B , Bojović S, Glumac S, Bodlović K, Radojevic Škodrić S. Spindle cell carcinoma of the forehead: A case report. Archiv of Oncology; 12; 2004.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			23		
Total number of publications indexed in SCI (SSCI)					
Current projects			National		International
Professional development					
Other relevant information: :					
Co-author of monography „Pljuvačka i oralno zdravlje“- Zavod za udžbenike, Beograd, 2009. .					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Igor Đorđević		
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	2017.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics	
Doctoral Degree	2012.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2004.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Master's Degree					
Degree	1998.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5	ST20FSR	Fixed Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
6	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7	I_5_29	Orofacial Pain in Patients in Dental Prosthetics	L+P	Integrated Studies of Dental Medicine	IAS
8	I_6_26	Maxillofacial Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Igor Đorđević, Ana Todorović, Vojkan Lazić, Kosovka Obradović-Đuričić, Bojana Milekić, Dejan Stamenković. Occlusal appliances – an alternative in pain treatment of temporomandibular disorders. Srpski Arhiv 2019, ORIGINAL ARTICLE / ОРИГИНАЛНИ РАД, br. 3/19, DOI 10.2298/SARH 190118064D				
2.	Miletić Ana, Lazić Zoran, Todorović Ana, Đorđević Igor, Popović Danica, Lazić Vojkan. Stress assessment in patients with clinically diagnosed sleep bruxism, Vojnosanitetski pregled, 2017 OnLine-First (00):29-29; ID 10195; DOI:10.2298/VSP160902029M				
3.	Đorđević Igor, Lazić Vojkan M, Todorović Ana R, Čairović Aleksandra, Veselinović Valentina, Živković Slavoljub A. Transcutaneous Electrical Nerve Stimulation Therapy in Reduction of Orofacial Pain. SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, (2014), vol. 142 br. 3-4, str. 150-154.				
4.	Brovič G, Dražić G, Karpe B, Đorđević Igor, Lojen G, Kosec B, Bizjak M. Synthesis and Characterization of Hardened Cu-Fe-Ni-P Alloy. METALURGIJA, (2015), vol. 54 br. 1, str. 51-54.				
5.	Milošević N., Nikolić N., Đorđević I., Todorović A., Lazić V., Milašin J. Association of functional polymorphisms in MMP-9 and GSTT1 genes with temporomandibular disorders. Journal of Oral and Facial Pain and Headaches. (prihvaćen za publikaciju Novembar 2014.)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			11		
Current projects			National	International 1	
Professional development					
Other relevant information:					
Work at the Clinic for Maxillofacial Surgery, School of Dental Medicine, Belgrade, Department of Maxillofacial Prosthetics					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Marko Ercegovac		
Title			Assistant Professor		
Institution of full-time or part-time employment and the employment start date			Medicinski fakultet Univerziteta u Beograd		
Field of scientific or artistic expertise			Neurologija		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2019.	Faculty of Medicine, University of Belgrade	Medical Sciences	Neurologija	
Doctoral Degree	2010.	Faculty of Medicine, University of Belgrade	Medical Sciences	Neurologija	
Specialization	1999.	Faculty of Medicine, University of Belgrade	Medical Sciences	Neurologija	
Magister Degree	2004.	Faculty of Medicine, University of Belgrade	Medical Sciences	Neurologija	
Master's Degree					
Degree	1994.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MEDB	General Medicine	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Budimkic MS, Pekmezovic T, Beslac-Bumbasirevic L, Ercegovac M, Berisavac I, Stanarcevic P, et al. Return to Paid Work after Ischemic Stroke in Patients Treated with Intravenous Thrombolysis. <i>Neuroepidemiology</i> . 2016;46(2):114-7.				
2.	Budimkic MS, Pekmezovic T, Beslac-Bumbasirevic L, Ercegovac M, Berisavac I, Stanarcevic P, et al. Long-Term Prognosis in Ischemic Stroke Patients Treated with Intravenous Thrombolytic Therapy. <i>Journal of Stroke & Cerebrovascular Diseases</i> . 2017;26(1):196-203.				
3.	Dragas M, Koncar I, Opacic D, Ilic N, Maksimovic Z, Markovic M, et al. Fluctuations of Serum Neuron Specific Enolase and Protein S-100B Concentrations in Relation to the Use of Shunt during Carotid Endarterectomy. <i>Plos One</i> . 2015;10(4).				
4.	Ercegovac M, Jovic N, Simic T, Beslac-Bumbasirevic L, Sokic D, Djukic T, et al. Byproducts of protein, lipid and DNA oxidative damage and antioxidant enzyme activities in seizure. <i>Seizure-European Journal of Epilepsy</i> . 2010;19(4):205-10.				
5.	Ercegovac M, Jovic N, Simic T, Beslac-Bumbasirevic L, Sokic D, Savic-Radojevic A, et al. ANTIEPILEPTIC DRUGS AFFECT PROTEIN, LIPID AND DNA OXIDATIVE, DAMAGE AND ANTIOXIDANT DEFENSE IN PATIENTS WITH EPILEPSY. <i>Journal of Medical Biochemistry</i> . 2013;32(2):121-30.				
6.	Ercegovac M, Jovic N, Sokic D, Savic-Radojevic A, Coric V, Radic T, et al. GSTA1, GSTM1, GSTP1 and GSTT1 polymorphisms in progressive myoclonus epilepsy: A Serbian case-control study. <i>Seizure-European Journal of Epilepsy</i> . 2015;32:30-6.				
7.	Jovanovic DR, Beslac-Bumbasirevic L, Raicevic R, Zidverc-Trajkovic J, Ercegovac MD. Etiology of ischemic stroke among young adults of Serbia. <i>Vojnosanitetski Pregled</i> . 2008;65(11):803-9.				
8.	Pejovic-Milovancevic MM, Mandic-Maravic VD, Coric VM, Mitkovic-Voncina MM, Kostic MV, Savic-Radojevic AR, et al. Glutathione S-Transferase Deletion Polymorphisms in Early-Onset Psychotic and Bipolar Disorders: A Case-Control Study. <i>Laboratory Medicine</i> . 2016;47(3):195-204.				
9.	Stefanovic-Budimkic M, Berisavac I, Beslac-Bumbasirevic L, Savic O, Stanarcevic P, Ercegovac MD, et al. Intravenous Thrombolysis in the Treatment of Ischemic Stroke Due to Spontaneous Artery Dissection. <i>Neurologist</i> . 2012;18(5):273-6.				
10.	Stefanovic-Budimkic M, Jovanovic DR, Beslac-Bumbasirevic L, Ercegovac MD. Recurrent ischemic stroke associated with sildenafil and tadalafil use in a young adult. <i>Clinical Neurology and Neurosurgery</i> . 2012;114(4):405-7.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			456 (SCOPUS); 374 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			21		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	
Master's Degree					
Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ANES	Anesthesia in Dentistry and Basic Principles of Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20ORAL	Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_5_20	Pain Control Using Special Anesthesia Techniques in Oral Surgery	L+P	Integrated Studies of Dental Medicine	IAS
6	I_6_15	Principles of Regenerative Therapy	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	A. Marković , J. L. Calvo-Guirado, Z. Lazić , G. Gómez-Moreno, D. Čalasan , J. Guardia, S. Čolic , A. Aguilar-Salvatierra, B. Gačić , R. Delgado-Ruiz , B. Janjić, T. Mišić: "Evaluation of primary stability of self-tapping and nonself-tapping dental implants. A twelve weeks clinical study". Clinical Implant Dentistry and Related Research. 2013 Jun;15(3):341-9. doi: 10.1111/j.1708-8208.2011.00415.x. Epub 2011 Dec 15.				
2.	A. Marković, T. Mišić, Jose Luis Calvo-Guirardo, R. Delgado-Ruiz, Bojan Janjić, Marcus Abboud.;"Two Center Prospective, Randomized, Clinical and Radiografic Study Comparing Osteotome Sinus Floor Elevation with or without Bone Graft and Simultaneous implant Placement". Clinical Implant Dentistry and Related Research. 2016 Oct;18(5):873-882. doi: 10.1111/cid.12373. Epub 2015 Aug 28.				
3.	A. Marković, D. Čalasan, S. Čolic, Lj. Stojčev-Stajčić, B. Janjić, T. Mišić,.; "Implant stability in posterior maxilla: Bone-condensing versus bone-drilling: Clinical study". Oral surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology. (Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2011 Nov;112(5):557-63. doi: 10.1016/j.tripleo.2010.11.010. Epub 2011 Feb 16.				
4.	A. Marković, Zoran Lazić, Tijana Mišić, Miodrag Šćepanović, Aleksandar Todorović, Kaustubh Thakare, Bojan Janjić, Zoran Vlahović, Mirko Glišić,;" Influence of Surgical Stent and Irrigant Temperature on Thermal Changes in Bone During Implant Body Preparation - Thermographic Analysis on Bovine Ribs". Vojnosanit Pregl. 2016 Aug;73(8):744-50. doi: 10.2298/VSP141208041M.				
5.	A. Marković, A. Đinić, Calvo Guirado JL., A. Tahmaseb, M. Šćepanović, B. Janjić. "Randomized clinical study of the peri-implant healing to hydrophilic and hydrophobic implant surfaces in patients receiving anticoagulants." Clin Oral Implants Res. 2017 Oct;28(10):1241-1247. doi: 10.1111/clr.12948. Epub 2016 Aug 18.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations					
Total number of publications indexed in SCI (SSCI)			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.)			

	<p>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.)</p> <p>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).</p>
<p>Other relevant information:</p> <ul style="list-style-type: none"> - 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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MAKS	Maxillofacial Surgery	L+P	Integrated Studies of Dental Medicine	IAS
2	I_4_08	Head and Neck Cancer Prevention	L+P	Integrated Studies of Dental Medicine	IAS
3	I_6_11	Patients Preparation for Surgical Correction of Dentofacial Deformity	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Vukadinović M, Jezdić Z, Petrović M, Medenica Lj, Lens M (2007) Surgical management of squamous cell carcinoma of the lip: Analysis of a 10-year experience in 223 patients , JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY, vol. 65, br. 4, str. 675-679 (kategorija M22, IF2007 = 1.370)				
2.	Nikolić N, Aničić B, Tepavčević Z, Jezdić Z, Carić J, Toljić B, Dedović-Tanić N, Konstantinović V, Vukadinović M, Milašin J (2013) Somatic Mutation and Polymorphism Analysis in Pleomorphic Adenomas of the Salivary Glands , JOURNAL OF MEDICAL BIOCHEMISTRY, vol. 32, br. 4, str. 354-360 (kategorija M23, IF2013 = 0.721)				
3.	Marković A, Mišić T, Mančić D, Jovanović I, Šćepanović M, Jezdić Z (2014) 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, vol. 25, br. 8, str. 910-918 (kategorija M21a, IF2014 = 3.889)				
4.	Udžbenik "Maksilofacijalna hirurgija - praktikum" Urednik: Prof.dr Miroslav Vukadinović; Autori: Prof.dr Miroslav Vukadinović, Doc.dr Milan Petrović, Doc.dr Boban Aničić, Doc.dr Zoran Jezdić , Asist.dr Vladimir Sinobad, Asist.dr Nikola Miković; Izdavač: Stomatološki fakultet u Beogradu, Beograd, 2018, ISBN: 978-86-80953-52-6				
5.	Milan Petrović, Drago B. Jelovac, Svetlana Antić, Marija Antunović, Nikola Lukić, Melvil Šabani, Joerg Mudrak , Zoran Jezdić , Ana Pucar, Aleksandar Stefanović, Čedomir Kuzmanović, Danilo Nikolić, Vitomir Konstantinović (2019) Medication-Related Osteonecrosis of the Jaws: Two Center Retrospective Cohort Studies , BioMed Research International, Volume 2019, Article ID 8345309				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			WoS - 35 SCOPUS - 43		
Total number of publications indexed in SCI (SSCI)			4		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Vesna Jovanović		
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 Medical 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 Medical Sciences	Oftalmologija	
Doctoral Degree	2014.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	1999.	Faculty of Medicine, University of Belgrade	Medical Sciences	Oftalmologija	
Magister Degree	2010.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	1993.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MEDB	General Medicine	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Jovanovic V, Jankov M, Nikolic L. Treatment of perforated cornea with an autologous lamellar scleral graft: histologic findings. Arq Bras Oftalmol. 2018 ;81:59-62.				
2.	Ljubiša Nikolić, Vesna Jovanović: Cataract, ocular surgery, aphakia, and the chromatic expression of the painter Jovan Bijelić. Vojnosanitet Pregl 2016; 73: 1003-9				
3.	Vesna Jovanović, Ljubiša Nikolić : Urrets- Zavalia syndrome after deep anterior lamellar keratoplasty. Vojnosanit Pregl 2016; 73: 973–975				
4.	Vesna Jovanović, Ljubiša Nikolić: Graft stability after endothelial keratoplasty, Vojnosanitet Pregl 2015;72:989-95				
5.	Jovanovic V, Nikolic L . The effect of Topical Doxycycline on Corneal Neovascularization. Curr Eye Res 2014 ;39:142-8				
6.	Nikolic, Ljubisa B.; Jovanovic, Vesna ; Delevic, Sladjana MD. In Vivo Confocal Microscopy of a Corneoscleral Epithelial Cyst After Spontaneous Marsupialization Cornea ; 2013;32: 880–882				
7.	Nikolic Lj, Jovanovic V, Lackovic V, Todorovic V. Endothelial keratoplasty without Descemet s membrane stripping. Ophthalmic Res 2010;43:56-60.				
8.	Nikolic Lj, Jovanovic V, Jankov MR. One donor cornea for two patients:case report.Arq Brasil Oftalmol 2010; 73:291-293				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			Researchgate 111 Google scholar 85 ISI 17 Scopus 22		
Total number of publications indexed in SCI (SSCI)			13		
Current projects			National		International
Professional development		2002 Manchester Royal Eye Hospital, UK 2004 Birmingham Midland Eye Hospital, UK 2007“Klinika Miloš“ Beograd 2009 Centar za mikrohirurgiju oka LaserFocus, Beograd 2017 World Eye Hospital, Istanbul, Turska			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	Preventivna i dečja 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	Preventivna i dečja Dentistry	
Magister Degree	2008.	School of Dental Medicine, University of Belgrade	Dental Sciences	Preventivna i dečja Dentistry	
Master's Degree					
Degree	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20PREV	Preventive Dentistry	L	Integrated Studies of Dental Medicine	IAS
2.	ST20DEST	Pediatric Dentistry	L	Integrated Studies of Dental Medicine	IAS
3.	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
4.	I_2_01	Oral Hygiene Products	L+P	Integrated Studies of Dental Medicine	IAS
5.	I_3_02	Specificity of Oral Hygiene in Special Patient Groups	L+P	Integrated Studies of Dental Medicine	IAS
6.	I_3_03	Prophylactic Measures in Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Mandinić Z, Curčić M, Antonijević B, Lekić CP, Carević M. Relationship between fluoride intake in Serbian children living in two areas with different natural levels of fluorides and occurrence of dental fluorosis. Food and Chemical Toxicology, Volume 47, Issue 6, June 2009, Pages 1080-1084				
2.	Mandinić Z, Curčić M, Antonijević B, Carević M., Mandić J, Djukić-Cosic D, Lekić C.P. Fluoride in drinking water and dental fluorosis. Sci Total Environ 2010;408:(17) 3507-3512.				
3.	Mandinić Z, Vulicević RZ, Beloica M, Radović I, Mandić J, Carević M, Tekić J. Primena vazdušne abrazije u stomatologiji. Srp Arh Cel Lek. 2014 Jan-Feb;142(1-2):99-105.				
4.	Beloica M, Vulicević RZ, Mandinić Z, Radović I, Jovičić O, Carević M, Tekić J. Minimalno invazivna preparacija čvrstih zubnih tkiva savremenim polimernim rotirajućim instrumentima i laserom. Srp Arh Cel Lek. 2014 May - Jun; 142(5-6):365-370				
5.	Vuković A, Vuković R, Marković D, Soldatović I, Mandinić Z, Beloica M, Stojan G. After-Hours Versus Office-Hours Dental Injuries in Children: Does Timing Influence Outcome? Clinical Pediatrics 2016, Vol. 55(1) 29–35				
6.	Antonijević E, Mandinić Z, Curčić M, Djukić-Cosic D, Milicević Nj, Ivanović M, Carević M, Antonijević B. "Borderline" fluorotic region in Serbia: correlations among fluoride in drinking water, biomarkers of exposure and dental fluorosis in schoolchildren. Environ Geochem Health (2016) 38:885–896 DOI 10.1007/s10653-015-9769-x				
7.	Mandić J, Svetlana J, Mandinić Z, Ivanović M, Kosanović D, Milčić Biljana, Zivojinović-Toumba Vesna. Oral health in children with special needs. Vojnosanit Pregl 2018, vol. 75, iss. 7, pp. 675-681.				
8.	Djukić-Cosić D, Antonijević E, Mandinić Z, Čurčić M, Čupić Miladinović D, Antonijević B, Matović V. Assessment of fluoride intake from drinking water and toothpaste in 3-year-olds: preliminary results in Belgrade, Republic of Serbia. Vojnosanit Pregl 2019; 76(6): 607–614.				
9.	Petrović S, Bašić J, Mandinić Z, Božić DD, Milenković M, Vujić Z. Inhibitory effect of propafenone derivatives on Pseudomonas aeruginosa biofilm and pyocyanin production. Srp Arh Cel Lek. doi 10.2298/SARH180727102P.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			Scopus 100 heterocitations, h-index 3		
Total number of publications indexed in SCI (SSCI)			10		
Current projects			National 3		International 1
Professional development		Winner of the Norwegian Embassy Award for High Academic Achievement; 2002, winner of the European Academy of Pediatric Dentistry "EAPD young researcher travel award 2010" and 2012; 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. Improvements:			

	<p>1) "Current Concepts in Dentine Hypersensitivity Workshop Research" 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)</p> <p>2) Child Dental Health, Leeds Dental Institute, University of Leeds, UK. Supervisors during a 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)</p> <p>3) "Colgate Technology Discussion", Frankfurt, Germany October 7th - 8th 2013, organized by Colgate Company under the supervision of Dr Fotinos Panagakos, Global Director of Research Relations and Scientific Affairs from the Colgate-Palmolive Company and Mr Michael Schneider, Project Manager Scientific Affairs, from GABA International.</p> <p>4) "Improving Teacher and Mentoring Competencies for the Education of Health Professionals" (Courses: Teaching Supported by Information Technology; Learning, Teaching and Assessment of Health Sciences and Teaching Health Sciences in an Academic Context), organized within the Erasmus + ReFEEH project, March - September 2018, 12 ECTS realized. University of Belgrade</p> <p>5) "Research methodology, writing of scientific papers and presentation of results (medical, technical, technological and natural sciences)" within the project of training of scientific teaching staff TRAIN. (December 13-14, 2018) University of Belgrade</p> <p>6) "Networking and teamwork" in the framework of a project for training of TRAIN teaching staff. (May 21, 2019) University of Belgrade</p> <p>7) "Effective Presentation Skills" within the TRAIN Teaching Staff Training Project. (May 29-30, 2019) University of Belgrade</p> <p>8) "Preparation of project applications and project management" as part of the TRAIN training project for teaching staff. (June 13-14, 2019) University of Belgrade</p>
Other relevant information:	

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Evgenija Marković		
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			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	Dentofacial Orthopedics	
Doctoral Degree	2013.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2006.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Magister Degree	2007.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Master's Degree					
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20ORTO	Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
3	I_6_18	Orthodontic Management of Impacted Teeth	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Colic M, Tomic S, Rudolf R, Markovic E, Scepan I. Differences in cytocompatibility, dynamics of the oxide layers' formation, and nickel release between superelastic and termo-activated nickel-titanium archwires. Journal of Materials Science: Materials in Medicine. 2016;27:128 doi:10.1007/s10856-016-5742-1				
2.	Markovic E, Fercec J, Scepan I, Glisic B, Juloski J, Rudolf R. The correlation between pain perception among patients with six different orthodontic archwires and the degree of dental crowding. Srpski Arhiv za Celokupno Lekarstvo 2015; 143 (3-4):134-140				
3.	Rudolf R, Anzel I, Markovic E, Colic M, Stamenkovic D. Gold in the past, today and future. Metalurgija. 2012;51 (2): 261-264				
4.	Fercec J, Kos M, Bruncko M, Anzel I, B. Glisic B, Markovic E, R. Rudolf. Comparison of NiTi orthodontic archwires and determination of the characteristic properties. Mater Technol. 2014;48: 109-114				
5.	Fercec J, Glisic B, Scepan I, Markovic E, Stamenkovic D, Anzel I, Flaker J, Rudolf R. Determination of stresses and forces on the orthodontic system by using numerical simulation of the Finite Elements Method. Acta Physica Polonica A 2012; 122: 659-665				
6.	Nedeljkovic N, Scepan I, Glisic B, Markovic E. Dentoalveolarni terapijski efekti Herbst aparata i aktivatora kod osoba u postpubertetskom uzrastu sa malokluzijom klase II/1 (Dentaoalveolar changes in young adult patients with Class II/1 malocclusion treated with the Herbst appliance and an activator). Vojnosanitski Pregled. 2010; 62 (23): 170-175				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			33		
Total number of publications indexed in SCI (SSCI)			8		
Current projects			National		International EUREKA 2012
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Vesna Medić		
Title			Assistant 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	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					
Degree	1982.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2.	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3.	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4.	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5.	ST20FSR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7.	I 3_16	Professional Ethics in Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
8.	ZT17SMAT	Dental Materials	L	Dental Tehnician Prosthodontist	BVS
9.	ZT17NAD1	Fixed Restorations 1	L	Dental Tehnician Prosthodontist	BVS
10.	ZT17NAD2	Fixed Restorations 2	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Obradović-Đuričić K, Medić V, Radišić M, Laušević M. Correlation between degree of conversion and elution of leachable components. Journal of the Serbian chemical society 2011; 76: 1307-1323				
2.	Obradović-Đuričić K, Medić V, Dodić S, Gavrilov D, Antonijević Đ, Zrilić M. Dilemmas in Zirconia bonding: A review. Srp Arh Celok Lek. 2013; 141:395-401				
3.	Antonijević Đ., Ilić D., Medić V., Obradović-Đuričić K., Dodić S., Rakočević 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): 1006-1012				
4.	Obradović-Đuričić K, Medić V, Dodić S., Đuričić S., Jokić B., Kuzmanović J. Porcelain veneers- preparation design-A retrospective review. Hemijska industrija 2014; 68 (2): 179-192				
5.	Obradović-Đuričić K., Đuričić T., Medić V., Radović K., Ethics and marketing in esthetic dentistry. Srp Arh Celok Lek. 2017; 154:540-545				
6.	Obradović-Đuričić K., Đuričić T., Medić V., Stamenković D., Protocols in classification of partially edentulous patients. Srp Arh Celok Lek. 2019; 147:110-116				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			53		
Total number of publications indexed in SCI (SSCI)			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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	Patofiziologija	
Doctoral Degree	2014.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization					
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine	
Master's Degree					
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20PAFI	Pathophysiology	L	Integrated Studies of Dental Medicine	IAS
2.	I_3_07	Etiopathogenesis of Oral Cavity Diseases	L+P	Integrated Studies of Dental Medicine	IAS
3.	I_3_08	Molecular Mechanisms Involved in the Pathogenesis of Shock	L+P	Integrated Studies of Dental Medicine	IAS
4.	I_3_09	Cellular and Molecular Mechanisms in the Pathogenesis of Atherosclerosis	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Lazović S, Puač N, Miletić M , Maletić D, Malović G, Bugarski D, Mojsilović S, Milenković P, Petrović Z. The effect of a plasma needle on bacteria in planktonic samples and on peripheral blood mesenchymal stem cells. New J Phys 2010; 12: 083037.				
2.	Miletić M , Stojanovic R, Pajic O, Bugarski D, Mojsilovic S, Cokic V, Milenkovic P. Serum interleukin-17 and nitric oxide concentrations in patients with primary Sjögren`s syndrome. Ind J Med Research 2012; 135: 513-519.				
3.	Miletić M , Mojsilović S, Okić Djordjević I, Maletić D, Puač N, Lazović S, Malović G, Milenković P, Petrović ZLJ, Bugarski D. Effects of non-thermal atmospheric plasma on human periodontal ligament mesenchymal stem cells. J Phys D: Appl Phys 2013; 46: 345401 (9pp)				
4.	Miletić M , Mojsilović S, Okić Đorđević I, Kukolj T, Jauković A, Santibañez JF, Jovčić G, Bugarski D. Mesenchymal stem cells isolated from human periodontal ligament. ABS 2014; 66(1): 261-271.				
5.	Miletić M , Vuković D, Živanović I, Dakić I, Soldatović I, Maletić D, Lazović S, Malović G, Petrović ZLJ, Puač N. Inhibition of methicilin resistant <i>Staphylococcus aureus</i> biofilm by a plasma needle. CEJP 2014; 12(3): 160-167.				
6.	Puač N, Miletić M , Mojović M, Popović-Bijelić A, Vuković D, Miličić B, Maletić D, Lazović S, Malović G, Petrović ZLJ. Sterilization of bacteria suspensions and identification of radicals deposited during plasma treatment. Open Chem 2015; 13: 332-338.				
7.	Jakovljevic A, Kuzmanovic P, Čerčanović J, Dragan I, Knezevic A, Miletić M , Beljic-Ivanovic K, Milasin J, Andric M. The Role of Varicella Zoster Virus in the Development of Periapical Pathoses and Root Resorption: A Systematic Review. JOE 2017, 43 (8): 1230-1236.				
8.	Jakovljevic A, Andric M, Nikolic N, Coric V, Krezovic S, Čarkić J, Knezevic A, Beljic-Ivanovic K, Pljesa-Ercegovac M, Miletić M , Soldatovic I, Radosavljevic T, Jovanovic T, Simic T, Ivanovic V, Milasin J. Levels of oxidative stress biomarkers and bone resorption regulators in apical periodontitis lesions infected by Epstein–Barr virus. IEJ 2018; 51(6): 593-604.				
9.	Stasić J, Selaković N, Puač N, Miletić M , Malović G, Petrović Z, Veljović Đ, Miletić V. 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): 1383-1396.				
10	Nikolić N, Jakovljević A, Čarkić J, Beljić-Ivanović K, Miletić M , Soldatović I, Andrić M, Ivanović V, Milašin J. Notch signaling pathway in apical periodontitis: Correlation with bone resorption regulators and proinflammatory cytokines. Journal of Endodontics 2019; 45 (2): 123-128.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			123		
Total number of publications indexed in SCI (SSCI)			15		
Current projects			National 1		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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, University of Belgrade	Clinical Dental Sciences	Periodontology and Oral Medicine	
Doctoral Degree	2011.	School of Dental Medicine, University of Belgrade	Medical Sciences	Dentistry	
Specialization	2014.	School of Dental Medicine, University of Belgrade	Dental Sciences	Periodontology and Oral Medicine	
Magister Degree					
Master's Degree					
Degree	2006.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20PAR1	Preclinical Periodontology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PAR2	Clinical Periodontology	L+P	Integrated Studies of Dental Medicine	IAS
3	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20IMPL	Implantology	L	Integrated Studies of Dental Medicine	IAS
5	I_4_12	Prophylaxis in Contemporary Periodontal Treatment	L+P	Integrated Studies of Dental Medicine	IAS
6	I_5_24	Tissue Engineering in Periodontology	L+P	Integrated Studies of Dental Medicine	IAS
7	I_5_26	Esthetic Principles of Dental Restorations	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
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. J Periodontol. 2019 Aug 29. doi: 10.1002/JPER.18-0755. [Epub ahead of print]				
2.	Sanz M, Donos N, Alcoforado G, Balmer M, Gurzawska K, Mardas N, Milinkovic I, Nisand D, Rocchietta I, Stavropoulos A, Thoma DS, Torsello F. Therapeutic concepts and methods for improving dental implant outcomes. Summary and consensus statements. The 4th EAO Consensus Conference 2015. Clin Oral Implants Res. 2015 Sep;26 Suppl 11:202-6. M21				
3.	Milinkovic I, Cordaro L. Are there specific indications for the different alveolar bone augmentation procedures for implant placement? A systematic review. Int J Oral Maxillofac Surg. 2014 May;43(5):606-25. M22				
4.	di Torresanto VM, Milinkovic I, Torsello F, Cordaro L.Computer-assisted flapless implant surgery in edentulous elderly patients: a 2-year follow up. Quintessence Int. 2014 May;45(5):419-29. doi: 10.3290/j.qi.a31534. M23				
5.	Bajic M, Jankovic S, Milinkovic I, Cakic S, Novakovic N, Puletic M, Aleksic Z. Utilization of Two Different Surgical Techniques in Gingival Recession Treatment: A Comparative Study. Srp Arh Celok Lek. 2014 Mar-Apr;142(3-4):155-163. Serbian. M23				
6.	Novakovic N, Todorovic T, Rakic M, Milinkovic I, Dozic I, Jankovic S, Aleksic Z, Cakic S. Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. J Periodontal Res. 2014 Feb;49(1):129-36. M22				
7.	Lekovic V, Milinkovic I, Aleksic Z, Jankovic S, Stankovic P, Kenney EB, Camargo PM. Platelet-rich fibrin and bovine porous bone mineral vs. platelet-rich fibrin in the treatment of intrabony periodontal defects. J Periodontal Res. 2012 Aug;47(4):409-17. M21				
8.	Milinkovic, Iva; Rudolf, Rebeka; Raic, Karlo T.; Aleksic, Zoran; Lazic, Vojkan; Todorovic, Aleksandar; Stamenkovic, Dragoslav. Aspects of Titanium-Implant Surface Modification at the Micro and Nano Levels. Materiali in tehnologije. 2012; 46(3):251-256. M23				
9.	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: 382–388. M22				
10.	Jankovic S, Aleksic Z, Milinkovic I, Dimitrijevic B. The coronally advanced flap in combination with platelet-rich fibrin (PRF) and enamel matrix derivative in the treatment of gingival recession: a comparative study. Eur J Esthet Dent. 2010 Autumn;5(3):260-73. M22				

Cumulative data on scientific/artistic and professional activities		
Total number of citations		371
Total number of publications indexed in SCI (SSCI)		11
Current projects		National 1 International 1
Professional development	<div>1. 2012 year, as a fellow of the International Implantology Team (ITI), he spends one year at the Clinic of Periodontology and Dental Prosthetics at Eastman Dental Hospital in Rome, Italy, under the tutelage of Dr. Luke Kordar.</div> <div>2. Summer School of Periodontology and Oral Implantology at the University of Heidelberg, Germany 2008.</div> <div>3. Implantology Education Week at the University of Bern, Switzerland, 2012.</div> <div>4. Advanced Augmentation Procedure Course at the University of Bern, Switzerland, 2017.</div> <div>5. 2018 Instructor Training for Prophylactic Procedures in Biofilm Guided Therapy (GBT), at the EMS Company, Nion, Switzerland.</div>	
Other relevant information: <div>• Member of the Youth Committee, the Congressional Committee and the Scientific Committee within the European Association of Osseointegration (EAO)</div> <div>• Sectional Editor of the International Journal of Prosthodontics</div> <div>• Participant in two Consensus Conferences organized by the European Association of Osseointegration (EAO), 2015 and 2018.</div> <div>Membership of National and International professional associations:</div> <div>• International Team of Implantology (ITI)</div> <div>• European Association of Osseointegration (EAO)</div> <div>• Serbian Medical Association</div> <div>• Association of Periodontists of Serbia</div> <div>European Federation of Periodontology (EFP)</div>		

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Željko Milosavljević		
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	2014.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Dentofacial Orthopedics	
Doctoral Degree	2006.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Magister Degree	1997.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Master's Degree					
Degree	1988.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20ORTO	Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
3	I_6_20	Multidisciplinary Therapy in Orthodontics	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Krstić N., Milosavljević B.Ž., Nikolić V.P., Janković-Zagorčić A.: Roendgen-craniometric and roendgen-cephalometric analysis of points on the German shepard dog breed. Acta veterinaria; 49 (2 - 3): 185 -98. 1999.				
2.	Krstić N., Milosavljević B.Ž., Tepavčević Z.: Roendgencraniometric and roendgencephalometric determination of linear parameters on dogs of German shepard breed. Acta Veterinaria; 52 (2-3): 181 - 96. 2002.				
3.	Krstić N., Macanović M., Milosavljević Ž., Tepavčevlć Z.: Dijagnostika i terapija oboljenja usne duplje malih domaćih životinja. Vet. Glasnik 56 (3-4): 187 – 94. 2002.				
4.	Krstić N., Pešut O., Marković D., Tepavčević Z., Hadži Milić M., Milosavljević Z.: X – ray craniometric and X – ray cephalometric determination of angular parameters in German shepherd dogs. Acta Veterinaria; 59 (2 – 3): 255 – 65. 2009.				
5.	Milosavljević Ž., Krstić N., Mitrović B., Lazarević Macanović M.: Effects of experimentally irradiated pituitary gland on some morphological parameters of rats head, body and tibia. Rad&Appl. J. apr. 2017. vol 2(1); 62 - 4.				
6.	Milinković M., Ivanović T., Nikolić P.,Stojanović LJ., Milosavljević Ž., Samardžija Hrisa J., Šarac A.: Frequency of malocclusion and condition of dental health among eight-year-old children in the municipality of Foča. Stomatološki glasnik Srbije. 2018;65(3):133-139.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			2		
Total number of publications indexed in SCI (SSCI)			3		
Current projects			National		International
Professional development					
Other relevant information: Monograph, Chapter in International Textbook					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Ivana Milošević		
Title			Assistant Professor		
Institution of full-time or part-time employment and the employment start date			Faculty of Medicine, University of Belgrade		
Field of scientific or artistic expertise			Infektivne bolesti		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2015.	Faculty of Medicine, University of Belgrade	Medical Sciences	Infektivne bolesti	
Doctoral Degree	2014.	Faculty of Medicine, University of Belgrade	Medical Sciences	Infektivne bolesti	
Specialization	2006.	Faculty of Medicine, University of Belgrade	Medical Sciences	Infektologija	
Magister Degree	2005.	Medicinski fakultet	Medical Sciences	Infektivne bolesti	
Master's Degree					
Degree	2000.	Faculty of Medicine, University of Belgrade	Medical Sciences	Infektivne bolesti	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MEDB	General Medicine	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Spurnic AR, Gmizic I, Milosevic I , Petrovic O, Obradovic D, Ristic A, et al. Streptococcus Gallolyticus endocarditis in patient with liver cirrhosis: a case report. <i>Journal of Infection in Developing Countries</i> . 2019;13(4):352-6.				
2.	Milosevic I , Vujovic A, Barac A, Djelic M, Korac M, Spurnic AR, et al. Gut-Liver Axis, Gut Microbiota, and Its Modulation in the Management of Liver Diseases: A Review of the Literature. <i>International Journal of Molecular Sciences</i> . 2019;20(2):Article Number: 395.				
3.	Basaric D, Lekic N, Dordevic V, Ceranic M, Barac A, Stevanovic G, Milosevic, I . Actinomycotic hepatic abscess in woman with longstanding intrauterine contraceptive device. <i>Journal of Infection in Developing Countries</i> . 2018;12(8):683-6.				
4.	Milosevic I , Korac M, Popovic N, Lavadinovic L, Urosevic A, Milosevic B, et al. Influenza A H1N1 virus infection among pregnant women in a tertiary hospital in Belgrade, Serbia. <i>Journal of Infection in Developing Countries</i> . 2018;12(5):380-4.				
5.	Popovic N, Korac M, Nestic Z, Milosevic B, Urosevic A, Jevtovic D, Mitrovic N, Markovic A, Jordovic J, Katanic N, Barac A, Milosevic I . Oral teicoplanin versus oral vancomycin for the treatment of severe Clostridium difficile infection: a prospective observational study. <i>European Journal of Clinical Microbiology & Infectious Diseases</i> . 2018;37(4):745-54.				
6.	Spurnic AR, Brmbolic B, Stojic Z, Pekmezovic T, Bukumiric Z, Korac M, Salemovic D, Pesic-Pavlovic I, Stevanovic G, Milosevic I , Jevtovic D. The increasing prevalence of HIV/Helicobacter pylori co-infection over time, along with the evolution of antiretroviral therapy (ART). <i>PEERJ</i> . 2017;5:Article Number: e3392.				
7.	Popovic N, Milosevic B, Urosevic A, Poluga J, Stevanovic G, Milosevic I , et al. Clinical characteristics and functional outcome of patients with West Nile neuroinvasive disease in Serbia. <i>Journal of Neurology</i> . 2014;261(6):1104-11.				
8.	Milosevic I , Delic D, Lazarevic I, Pavlovic IP, Korac M, Bojovic K, et al. The significance of hepatitis B virus (HBV) genotypes for the disease and treatment outcome among patients with chronic hepatitis B in Serbia. <i>Journal of Clinical Virology</i> . 2013;58(1):54-8.				
9.	Milosevic I , Korac M, Zerjav S, Urosevic A, Lavadinovic L, Milosevic B, et al. Non-specific inflammatory parameters in patients with pandemic H1N1 influenza. <i>Biomedicine & Pharmacotherapy</i> . 2013;67(3):218-20.				
10.	Dakic ZD, Pelemis MR, Stevanovic GD, Poluga JL, Lavadinovic LS, Milosevic IS , et al. Epidemiology and diagnostics of visceral leishmaniasis in Serbia. <i>Clinical Microbiology and Infection</i> . 2009;15(12):1173-6.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			74 (SCOPUS); 62 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			23		
Current projects			National		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	
Degree	2000.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20HIST	General and Oral Histology and Embryology	L+P	Integrated Studies of Dental Medicine	IAS
2.	I_1_04	Neurohistology	L	Integrated Studies of Dental Medicine	IAS
3.	I_1_05	Mechanisms of Developmental Anomalies	L	Integrated Studies of Dental Medicine	IAS
4.	I_1_16	Histological Techniques	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Jovanović S, Škorić T, Šarenac O, <u>Milutinović-Smiljanić S</u> , Japundžić-Žigon N, Bajić D. Copula as a dynamic measure of cardiovascular signal interactions. <i>Biomedical signal processing and control</i> 2018;43: 250-64. doi: 10.1016/j.bspc.2018.03.007. M21, IF 2,493.				
2.	Stanković M, Turuntas V, De Luka SR, Janković S, Stefanović S, Puškaš N, Zaletal N, Zaletal I, <u>Milutinović-Smiljanić S</u> , Trbovich A. Effects of IL-33/St2 pathway on alteration of iron and hematological parameters in acute inflammation. <i>Experimental and Molecular Pathology</i> 2016. doi:10.1016/j.yexmp.2015.11.016. M21, IF 2,423.				
3.	Stanković M, Pantić I, DE Luka SR, Puškaš N, Zaletel I, <u>Milutinović-Smiljanić S</u> , Pantić S, Trbovich AM. Quantification of structural changes in acute inflammation by fractal dimension, angular second moment and correlation. <i>J Microsc.</i> 2015. doi: 10.1111/jmi.12330. M21, IF 2,136.				
4.	<u>Milutinović-Smiljanić S</u> , Šarenac O, Lozić-Djurić M, Murphy D, Japundžić-Žigon N. Evidence for involvement of central vasopressin V1b and V2 receptors in stress-induced baroreflex desensitization. <i>Br J Pharmacol.</i> 2013;169(4):900-8. doi: 10.1111/bph.12161 M21, IF 2,136.				
5.	Stojičić S, <u>Milutinović-Smiljanić S</u> , Milosavljević S, Paton JF, Murphy D, Japundžić-Žigon N. Blockade of central vasopressin receptors reduces cardiovascular response to acute stress in conscious rats. <i>Neuropharmacology</i> , 2008; 54: 824-836. M21, IF 3,383.				
6.	Stojičić S, <u>Milutinović S</u> , Šarenac O, Živković S, Japundžić-Žigon N. Central vasopressin V1a and V1b receptors modulate the cardiovascular response to air-jet stress in conscious rats. <i>Biomed. Tech.</i> 2006;4:268-71. M23, IF 0,835.				
7.	<u>Milutinović S</u> , Murphy D, Japundžić-Žigon N. Central cholinergic modulation of blood pressure short-term variability. <i>Neuropharmacology</i> 2006;50:874-83. M21, IF 3,860.				
8.	<u>Milutinović S</u> , Murphy D, Japundžić-Žigon N. The role of central vasopressin receptors in the modulation of autonomic cardiovascular controls: a spectral analysis study. <i>Am. J. Physiology – Regulatory Integrative Comparative Physiology</i> 2006;291:1579-1591. M21, IF 3,685.				
9.	Arteaga G, Warren CM, <u>Milutinović S</u> , Martin F, Solaro RJ. Specific enhancement of sarcomeric response to Ca ²⁺ protects murine myocardium against ischemia-reperfusion dysfunction. <i>Am. J. Physiology – Heart and Circulatory Physiology</i> 2005;289:2183-92 M21, IF 3,560.				
10.	Japundžić-Žigon N, <u>Milutinović S</u> , Jovanović A. Effects of nonpeptide and selective V1 and V2 antagonists on blood pressure short-term variability in spontaneously hypertensive rats. <i>J. Pharmacol. Sci.</i> 2004;95:47-5 M21, IF 1,792.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			scopus i WoS, bez autocitata - 75; H _{scopus} - 5		
Total number of publications indexed in SCI (SSCI)			13		
Current projects			National III41013	International	
Professional development		University of Bristol, UK (2004, 2005) University of Illinois at Chicago, USA (2003-2004)			
Other relevant information:					
Textbooks:					

Danić V, Milutinović-Smiljanić S, Andelković Z. Praktikum za histologiju i embriologiju. Niš, Srbija, 2017.
Milutinović-Smiljanić S. Vazopresinski receptori/Vasopressin receptors. Zadužbina Andrejević, Beograd, Srbija, 2016.
Milutinović-Smiljanić S, Japundžić-Žigon N. Central vasopressin V2 receptors in cardiovascular homeostasis. Lap Lambert Publishing. Saarbrücken, Deutschland/Germany, 2014.

Certificates:
TRAIN (Training & Research for Academic Newcomers) Program, University of Belgrade, 2014.
Functional Genomics - Principles, Methods and Strategies, University of Bristol and University of Belgrade, 2004
Basic Laser Safety Trauning Course, University of Illinois at Chicago, USA, 2003.
Animals and Research - What Investigators Need to Know and Why ?, University of Illinois at Chicago, USA, 2003.

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	
Degree	1994.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2.	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4.	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6.	I_5_08	Irrigation Systems and Endodontic Protocols	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Praktikum endodontske terapije. Poglavlje 25: Resorpcije korena zuba (263-272), urednik Slavoljub Živković				
2.	Dental Applications of Nanotechnology. Chapter 13: Physical Properties and Biocompatibility of Nanostructural Biomaterials Based on Active Calcium Silicate Systems and Hydroxyapatite (247-271), Editor Ramesh S. Chaughule				
3.	V.Opačić-Galić, V. Petrović, S.Živković, V. Jokanović, B.Nikolić, J. Knežević-Vukčević, D. Mitić-Čulafić. New nanostruktural biomaterials based on active silicate systems and hydroxyapatite: caracterization and genotoxicity in human peripheral blood lymphocytes. Int Endod J, 2013; 46:506-516				
4.	V. Petrović, V.Opačić-Galić, S. Živković, B. Nikolić, V. Danilović, V. Miletić, V. Jokanović, D. Mitić-Čulafić. Biocompatibility of new nanostructural materials based on active silicate systems and hydroxyapatite: <i>in vitro</i> and <i>in vivo</i> study. Int Endod J 2015; 48:966-975				
5.	Vanja Opačić-Galić, Violeta Petrović, Vukoman Jokanović, Slavoljub Živković. Histological evaluation of tissue reactions to newly synthesized calcium silicate-and hydroxyapatite-based bioactive materials- <i>In vivo</i> study. Srp Arh Celok Lek2017;145(7-8):370-377				
6.	Petrović Violeta, Opačić-Galić Vanja, Jokanović V, Jovanović M, Basta Jovanović G, Živković S. Biokompatibility of a new nanomaterial based on calcium silikate implanted in subcutaneous connective tissue of rats. Acta Veterinaria, 2012;62: 697-708 (No5-6)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			32 (h indeks 3)		
Total number of publications indexed in SCI (SSCI)			4		
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 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	1997.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BOZP	Restorative Odontology-Precinical	L	Integrated Studies of Dental Medicine	IAS
2.	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20PREN	Precinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4.	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6.	I_5_07	Calcium Silicate Cements in Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Miletic V, Marjanović J, Veljovic DN, Stasic JN, Petrović V. Color stability of bulk-fill and universal composite restorations with dissimilar dentin replacement materials. Journal of esthetic and restorative dentistry 2019; 31(5): 520-528.				
2.	Petrović V , Stasic J, Komlenic V, Savić-Stankovic T, Latković 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):239-248.				
3.	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.				
4.	Petrović V , Opačić-Galić V, Živković S, Nikolić B, Danilović V, Miletić V, Jokanović V, Mitić-Ćulafić D. Biocompatibility of new nanostructural materials based on active silicate systems and hydroxyapatite: <i>in vitro</i> and <i>in vivo</i> study. International Endodontic Journal 2015;48:966-975.				
5.	Opačić-Galić V, Petrović V , Živković S, Jokanović V, Nikolić B, Knežević-Vučković J,Mitić-Ćulafić D. New nanostructural biomaterials based on active silicate systems and hydroxyapatite: characterization and genotoxicity in human peripheral blood lymphocytes. International Endodontic Journal 2013;46:506-516.				
6.	Petrović V , Opačić-Galić V, Jokanović V, Jovanović M, Basta Jovanović G, Živković S. Biocompatibility of a new nanomaterial based on calcium silicate implanted in subcutaneous connective tissue of rats. Acta veterinaria 2012; 62:697-708.				
7.	Pavlović V , Živković S. Mogućnosti primene hlorheksidina kao sredstva za irigaciju kanala korena zuba- antimikrobna i SEM ispitivanja. Srp Arh Celok Lek 2010;138(9-10):557-563.				
8.	Petrović V. Sredstva za regeneraciju pulpodentinskog kompleksa. U: Osnovi restaurativne stomatologije. Urednik: Živković S. Drugo dopunjeno i prošireno izdanje. Data status, Beograd 2019. Poglavlje 9. Str. 78-88.				
9.	Petrović V. Savić-Stanković T. Kalcijum silikatni cementi. U: Endodontska terapija mladih stalnih zuba. Urednici: Vuličević Z, Radović I. Stomatološki fakultet, Univerzitet u Beogradu, Beograd 2019. Poglavlje 3.2. Str. 46-58.				
10.	Petrović V. Materijali za zaštitu pulpodentinskog kompleksa. U: Materijali u restaurativnoj stomatologiji. Urednik Živković S. Data status, Beograd 2018. Poglavlje 4. Str.39-45.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			32 (SCOPUS)		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		International
Professional development		Certified Internal QMS (Quality Management System) Checker: Seminar QMS 1, QMS 2, QMS 3, QMS 4, Belgrade 2016/2018.			

Other relevant information:

Lecturer at the 18th Congress of Dentists of Serbia "New root canal filling paste" (V-1314/19-II), Belgrade 2019.

Lecturer and lecturer at the Dentistry of the Future Symposium Seminar 1. "New Standards in Dental Practice", (B-1192/18-II), Medident International Fair, Belgrade 2018.

Lecturer at the Symposium of the Serbian Medical Society, Academy of Medical Sciences "Endodontic therapy - opportunities and prospects for success" (A-1-914 / 18), Belgrade 2018.

Lecturer at the Symposium "Knowledge and Skills in Everyday Dental Practice" (V-924/16-II), Belgrade 2017.

Lecturer at the third regional roundtable "Fire Safety, Process Industry, Nanotechnologies, Nanotechnologies" ROSOV PINN 2017, Belgrade 2017.

Lecturer at the National Course in Category II "Preparation and Use of Cofferdam - the Role of the Dental Nurse-Technician" (V-923/16-II), Belgrade 2017.

Member of the Scientific Committee of the Symposium of Restorative Dentistry (V-981/17-II), Belgrade 2017.

Reviewer in a peer-reviewed scientific journal (M23).

Member of the International Organizations of the European Society of Endodontology (ESE) and the Balkan Dental Society (BaSS).

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Nataša Petrović Stanojević		
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 Medical 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 Medical Sciences	Internal Medicine	
Doctoral Degree	2016.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	1997.	Faculty of Medicine, University of Belgrade	Medical Sciences	Internal Medicine	
Magister Degree	1996.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	1990.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20INME	Internal Medicine	L	Integrated Studies of Dental Medicine	IAS
2.	I_3_11	Systemic Complications Caused by Oral infections	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Petrovic-Stanojevic Natasa D, Topic Aleksandra S, Nikolic Aleksandra M, Stankovic Marija M, Dopudja-Pantic Vesna B, Milenkovic Branislava A, Radojkovic Dragica P Polymorphisms of Beta2-Adrenergic Receptor Gene in Serbian Asthmatic Adults: Effects on Response to Beta-Agonists, MOLECULAR DIAGNOSIS & THERAPY 2014; 18 (6): 639-646				
2.	Stankovic Marija M, Nikolic Aleksandra M, Tomovic Andrija M, Mitic-MilicicMarijaM, Nagorni-ObradovicLjudmila M, Petrovic-Stanojevic Natasa D, Radojkovic Dragica P. Association of FunctionalVariants of Phase I and Ii Genes with Chronic Obstructive Pulmonary Disease in Serbian Population, JOURNAL OF MEDICAL BIOCHEMISTRY 2015 34(2): 207-214				
3.	Dragicevic S, Petrovic-Stanojevic N, Nikolic A.TGFB1 Gene Promoter Polymorphisms in Serbian Asthmatics.Adv Clin Exp Med. 2016 Mar-Apr;25(2):273-8.				
4.	Stankovic M, Kojic S, Djordjevic V, Tomovic A, Nagorni-Obradovic L, Petrovic-Stanojevic N, Mitic-Milicic M, Radojkovic D.Gene-environment interaction between the MMP9 C- 1562T promoter variant and cigarette smoke in the pathogenesis of chronic obstructive pulmonary disease.Envirion Mol Mutagen. 2016 Jul;57(6):447-54.				
5.	Stankovic M, Nikolic A, Nagorni-Obradovic L, Petrovic-Stanojevic N, Radojkovic D. Gene-Gene Interactions Between Glutathione S-Transferase M1 and Matrix Metalloproteinases 21, 9, and 12 in Chronic Obstructive Pulmonary Disease in Serbians.COPD. 2017 Dec;14(6):581-589				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			98		
Total number of publications indexed in SCI (SSCI)			16		
Current projects			National No 173008		International
Professional development		„Monitornig of airway diseases“, 2009. god Amsterdam, Holland; GRACE workshop „New chalenges in Primary care“ 2009, Rome, Italy.			
Other relevant information:					
He is the author of 18 lexicographic units in the first (2006) and second revised (2012) issues of the textbook "Internal Medicine for Students of Dentistry". So far, she has been the lead researcher in 7 and the researcher in 12 Phase II-IV clinical studies with indications of COPD, asthma, pneumonia, bronchiectasis, prevention of thromboembolism. Member of Serbian Medical Society (SLD), Respiratory Association of Serbia, European Respiratory Society (ERS), ACRP - Association of Clinical Research Professionals of Serbia					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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	
Magister Degree					
Master's Degree					
Degree	2007.	Faculty of Medicine, University of Belgrade	Medical Sciences	Doktor medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MIKR	Microbiology and Immunology	L+P	Integrated Studies of Dental Medicine	IAS
2	I_2_10	Biofilm in Dentistry and Medicine	L+P	Integrated Studies of Dental Medicine	IAS
3	I_2_15	Microbiological Diagnostics of Infections in the Oropharyngeal Region	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Petrovic SM, Radunovic M , Barac M, Pficer JK, Pavlica D, Arsenijevic VA, Pucar A. Subgingival areas as potential reservoirs of different Candida spp in type 2 diabetes patients and healthy subjects. PLOS ONE. 2019 Jan 10;14(1):e0210527. IF 2.77				
2.	De Colli M, Radunovic M , Zizzari VL, di Giacomo V, Di Nisio C, Piattelli A, Guirado JL, Zavan B, Cataldi A, Zara S. Osteoblastic differentiating potential of dental pulp stem cells in vitro cultured on a chemically modified microrough titanium surface. Dental materials journal. 2018 Feb 8;2016-418. IF 1.073				
3.	Radunovic M , De Colli M, De Marco P, Di Nisio C, Fontana A, Piattelli A, Cataldi A, Zara S. Graphene oxide enrichment of collagen membranes improves DPSCs differentiation and controls inflammation occurrence. Journal of Biomedical Materials Research Part A. 2017 Aug;105(8):2312-20. IF 3.076				
4.	De Marco P, Zara S, De Colli M, Radunovic M , Lazović V, Ettore V, Di Crescenzo A, Piattelli A, Cataldi A, Fontana A. Graphene oxide improves the biocompatibility of collagen membranes in an in vitro model of human primary gingival fibroblasts. Biomedical Materials. 2017 Sep 13;12(5):055005. IF 2.469				
5.	Radunovic M , Tomanovic N, Novakovic I, Boricic I, Milenkovic S, Dimitrijevic M, Radojevic-Skodric S, Bogdanovic L, Basta-Jovanovic G. Cytomegalovirus induces Interleukin-6 mediated inflammatory response in salivary gland cancer. J BUON. 2016 Nov 1;21:1530-36. IF 1.344				
6.	Radunovic M , Nikolic N, Milenkovic S, Tomanovic N, Boricic I, Dimitrijevic M, Novakovic I, Basta-Jovanovic G. The MMP-2 and MMP-9 promoter polymorphisms and susceptibility to salivary gland cancer. J BUON. 2016 May-Jun;21(3):597-602 IF 1.344				
7.	Basta-Jovanovic G, Bogdanovic Lj, Radunovic M , Prostran M, Naumovic R, Simic-Ogrizovic S, Radojevic-Skodric S. Acute Renal Failure - A Serious Complication in Patients After Kidney Transplantation. Curr Med Chem. 2016;23(19):2012-7 IF 3.249				
8.	Barac A, Pekmezovic M, Milobratovic D, Otasevic Tasic S, Radunovic M , Arsic Arsenijevic V. Presence, species distribution, and density of Malassezia yeast in patients with seborrhoeic dermatitis—a community-based case–control study and review of literature. Mycoses. 2015; 58(2), 69-75. IF 2.332				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			143		
Total number of publications indexed in SCI (SSCI)			21		
Current projects			National 2		International 3
Professional development		March-October 2015 - Training at the University of Ketti-Pescara in Italy			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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					
Degree	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BOZP	Restorative Odontology-Preclinical	L	Integrated Studies of Dental Medicine	IAS
2.	ST20REOD	Restorative Odontology	L+P	Integrated Studies of Dental Medicine	IAS
3.	ST20PREN	Preclinical Endodontics	L	Integrated Studies of Dental Medicine	IAS
4.	ST20ENDO	Endodontics	L+P	Integrated Studies of Dental Medicine	IAS
5.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
6.	I_4_02	Discolorations of Vital Teeth	L+P	Integrated Studies of Dental Medicine	IAS
7.	I_6_02	Treatment of Tooth Discoloration in the Esthetic Zone	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Miletic V, Manojlovic D, Milosevic M, Mitrovic N, Savic-Stankovic T , 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.				
2.	Milosevic M, Miletic V, Mitrovic N, Manojlovic D, Savic-Stankovic T , Maneski T. Measurement of local deformation fields in dental composites using 3D optical system. Chemicke Listy. 2011;105(17):751-53.				
3.	Ivanović V, Savi-Stankovic T , Karadžić B, Ilić J, Santini A, Beljić-Ivanović K. Postoperative sensitivity associated with low shrinkage versus conventional composites. Srpski Arhiv za Celokupno Lekarstvo. 2013; 141(7–8): 447–53				
4.	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.				
5.	Petrovic, V., Stasic, J. N., Komlenic, V., Savic-Stankovic, T. , Latkovic, M., Miletic, V. (2019). Temperature changes in the pulp chamber induced by polymerization of resin-based dental restoratives following simulated direct pulp capping. Hem. Ind. 2019; 73 (4) 239–248				
6.	Savić-Stanković, T. , Karadžić, B., Latković, M., & Miletic, V. (2019). Clinical efficiency of a sodium perborate-hydrogen peroxide mixture for intracoronal non-vital teeth bleaching. DOI: https://doi.org/10.2298/SARH190504094S (In Press)				
7.	Tatjana Savić–Stanković , Branislav Karadžić. Izbeljivanje zuba–etiologija i terapija. U: Osnovi restaurativne stomatologije. Urednik: Živković S. Drugo dopunjeno i prošireno izdanje. Data Status. Beograd 2019. Poglavlje 27; str. 339–356				
8.	Tatjana Savić–Stanković . Trikalcijum-silikatni cement. U: Endodontska terapija mladih stalnih zuba. Urednik: Zoran R. Vulićević, Ivana Radović. Stomatološki fakultet, Univerzitet u Beogradu. Beograd 2019. Poglavlje 3.2; str. 53-58				
9.	M. Vujašković, Tatjana Savić–Stanković . Tehnike opturacije kanala korena zuba. U: Endodontska terapija mladih stalnih zuba. Urednik: Zoran R. Vulićević, Ivana Radović. Stomatološki fakultet, Univerzitet u Beogradu. Beograd 2019. Poglavlje 4.10; str. 170-176				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			5 (SCOPUS)		
Total number of publications indexed in SCI (SSCI)			6		

Current projects		National	International
Professional development	<div>1.Lecture and workshop “Composites from GC Module-1” GC EEE, September 4-5, 2014, Leuven Belgium (Certificate)</div> <div>2. Aesthetic Fillings “Style Italiano” 3M ESPE. May 17, 2014, Belgrade. (Certificate)</div> <div>3.Lecture and workshop “Composites from GC” GC EEE, Jun 2-6, 2015, Leuven, Belgium (Certificate)</div> <div>4. ”The FDI Annual World Dental Congress”, Poznan, Poland, 7-10 September 2016 (Certificate)</div> <div>5.Workshop ”A new dimensions of endodontics: BT-Race, XP-endo Finisher and XP-endo Shaper” FDI, Poznan, Poland 2016 (Certificate)</div> <div>6. ”The FDI Annual World Dental Congress”, 29 August-1 September, Madrid, Spain, 2017 (Certificate)</div> <div>7.Lecture and workshop “Introduction and training for new endodontics products and treatment tools XP-endo and TotalFill”. 9-12 November, 2017. Le Chaux-de-Fonds, Switzerland. (Certificate)</div> <div>8.4th International Experts Circle ”Advanced digital and esthetic dentistry. 15-16 June 2018, Rome, Italy (Certificate)</div> <div>9.Lecture and workshop “Train the trainers Essentia Event” 19-20 November 2018, Leuven Belgium (Certificate)</div> <div>10. Certified internal quality management system (QMS) (ISO 9001: 2015) examiner with completed: Seminar QMS-1, QMS-2, QMS-3, QMS-4. Belgrade 2016/2018.</div>		
Other relevant information:			

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name		Snežana Sanković Babić			
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 Medical 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	Clinical Medical Sciences	Otorhinolaryngology	
Doctoral Degree	2001.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Specialization	1994.	Faculty of Medicine, University of Belgrade	Medical Sciences	Otorhinolaryngology	
Magister Degree	1989.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
Master's Degree					
Degree	1986.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20ORLA	Otorhinolaryngology	L+P	Integrated Studies of Dental Medicine	IAS
2	I_6_07	Clinical Assessment of the Sinonasal Diseases	L	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Bergin P S, Bronstein A M, Murray N M F, <u>Sankovic S</u> , Zeppenfeld K: Body sway and vibration perception thresholds in normal aging and in patients with polyneuropathy. Journal of Neurology, Neurosurgery and Psychiatry 1995, 58:335-40. (M21)				
2.	<u>Sankovic S</u> , Sofronic LJ. Carcinoembryonic antigen in chronic otitis media:an immunohistochemical study of the middle ear mucosa .Acta ORL Belgica 2002, 56 (61-64). (M23)				
3.	<u>Sankovic S</u> , Dergenc R, Bojic P. Mast cells in chronic inflammation of the middle ear mucosa. Rev Laryngol Otol Rhinol 2005 126,1:15-18 (M23)				
4.	<u>Sankovic-Babic S</u> , KosanovicR. Intranasal corticosteroids of the new generation in the therapy of the children with allergic rhinitis Acta Saliniana 2010: 39 (2) 52-56				
5.	<u>S Sankovic Babic</u> , R Kosanovic, Z Ivankovic, S Babac, M Tatovic. Intratympanic Corticosteroid Perfusion in the Therapy of Meniere's Disease. Srp Arh Celok Lek. 2014, 2 (5-6): 291-295 (M23)				
6.	Djerić D, <u>Sanković S</u> , Polić D, Arsović N : Microstructure de la Tympanosclerose:Etude Electromicroscopique. JFORL 1994, Vol 43,No 1,(17-19).(M23)				
7.	M Smiljkovic, D. Stanisavljevic, D Stojkovic, I Petrovic, J Marijanovic, J Popovic, S Golic, D Markovic, <u>S Sanković-Babić</u> , J Glamoclija, M Stevanovic, M Sokovic . Apigenine7-O-gllucoside versus epigenome, insight into the mode of anticandidal and cytotoxic action. EXCLI Journal 2017 16.795-87 (M21)				
8.	M Smiljkovic, MT Matsoukas, E Kritsi, U Zelenko, S Golic Grdodolnik, R C. Calhelha I C.F.R. Ferreira <u>S Sankovic-Babic</u> , J Glamoclija, T Fotopoulou, M Koufaki, P Zoumpoulakis, M Sokovic. Nitrate esters of heteroaromatic compounds as novel Candida albicans CYP51 enzyme inhibitors. Med Chem Med 2018, 13 (3) 251-58. DOI: 10.1002/cmdc.201700602 I.(M22)				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			Scopus. h index:4; Heterocitati: 146		
Total number of publications indexed in SCI (SSCI)			6		
Current projects			National		International
Professional development		Fellow of the Soros Foundation and the British Council Eu National Hospital London, Human Movement and Balance Disorders Department			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Vladimir Sinobad		
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	2019.	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	2006.	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					
Degree	1999.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MAKS	Maxillofacial Surgery	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Sinobad Vladimir, Strajnić Ljiljana, Sinobad Tamara: SKELETAL CHANGES IN PATIENTS WITH MANDIBULAR PROGNATHISM AFTER MANDIBULAR SET BACK AND BIMAXILLARY SURGERY - A COMPARATIVE CEPHALOMETRIC STUDY, Vojnosanitetski pregled, 2019 OnLine-First Issue 00, Pages:87-87				
2.	Vladimir Sinobad, Slobodan Dodić, Ljiljana Strajnić, Miroslav Vukadinović: EFEKTI ORTOGNATSKOG HIRURŠKOG LEČENJA NA KRETNJE DONJE VILICE OSOBA SA MANDIBULARNIM PROGNAIZMOM, Spr Arh Celok Lek. 2012 Nov-Dec;140(11-12):704-710				
3.	Tamara Sinobad, Kosovka Obradović-Đuričić, Zoran Nikolić, Slobodan Dodić, Vojkan Lazić, Vladimir Sinobad, Aleksandra Jesenko-Rokvić: THE EFFECT OF DISINFECTANTS ON DIMENSIONAL STABILITY OF ADDITION AND CONDESATION SILICONE INPRESSIONS, Vojnosanitetski pregled, 2014; 71(3): 251-258				
4.	Dodić S, Sinobad V, Vukadinović M. ANALISYS OF SAGITTAL CONDYL INCLINATION IN SUBJECTS WITH TEMPOROMANDIBULAR DISORDERS. Vojnosanitetski pregled. 2010;67(5):391-6				
5.	Slobodan Dodić, Vladimir Sinobad, Kosovka Obradović-Đuričić, Vesna Medić : THE ROLE OF OCCLUSAL FACTOR IN THE ETIOLOGY OF TEMPOROMANDIBULAR DYSFUNCTION. Srp.Arh Celok.Lek. 2009 Nov-Dec;137(11-12):613-618				
6.	Vukadinović M., Jezdić Z., Aničić B., Sinobad V., Miković N.: POSITIONAL CHANGES OF THE LOVER AND UPPER ANTERIOR TEETH AFTER SURGICAL CORRECTION OF MANDIBULAR PROGNATHISM ,Vojnosanitetski Pregled, 2006 May; 63(5):457-60				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			32		
Total number of publications indexed in SCI (SSCI)			4		
Current projects			National		International
Professional development		S.O.R.G. Arthroscopic and Open Temporomandibular Joint Surgery Vienna, October, 2017			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Zorana Stamenković		
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	2019.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Dentofacial Orthopedics	
Doctoral Degree	2011.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Magister Degree	2003.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Degree	1996.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
2.	ST20ORTO	Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
3.	I_6_19	Lingual Orthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4.	ZT17ORT2	Orthodontic Appliances 2	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Zorana Stamenković: Primena Frenklovih regulatora funkcije kod skeletno distalnog zagrižaja Beograd: Zadužbina Andrejević, 2012, 91 str. (Biblioteka Posebna izdanja, ISSN 1450-801X) ISBN 978-86-525-0062-8				
2.	Z. Stamenković: Upotreba Frenklovog regulatora funkcije u tretmanu skeletne klase III, monografija od nacionalnog značaja, 106 str., ISBN 978-86-525-0152-6, Zadužbina Andrejević, Beograd, 2014.				
3.	Z. Stamenković, V. Raičković: Emerging trends in oral health sciences and dentistry: Chapter 17 – Fränkel Functional Regulator in Early Treatment of Skeletal Distal and Mesial Bite, 363-386, ISBN 978-953-51-2024-7, 2015.				
4.	Z. Stamenkovic, V. Raickovic, V. Ristic: Changes in Soft Tissue Profile Using Functional Appliances in the Treatment of Skeletal Class II Malocclusion, Srp Arh Celok Lek. 2015 Jan-Feb;143(1-2):12-15.				
5.	Emira Lazić, Branislav Glišić, Zorana Stamenković, Nenad Nedeljković: Changes in Cervical Lordosis and Cervicovertebral Morphology in Different Ages with the Possibility of Estimating Skeletal Maturity, Srp Arh Celok Lek. 2015 Nov-Dec;143(11-12):662-668				
6.	Milena Trajković, Emira Lazić, Nenad Nedeljković, Zorana Stamenković, Branislav Glišić: Relationship between the vertical craniofacial disproportions and the cervicovertebral morphology in adult subjects, Srp Arh Celok Lek. 2016 Jan-Feb;144(1-2):15-22				
7.	Effects of three types of functional appliances in Class II malocclusion treatment – sagittal and vertical changes: V. Ristic, N. Lj Stefanovic, Z. Stamenkovic, M. Zivkovic Sandic, V. Stojic, B. Glisic. Srpski Arhiv za celokupno lekarstvo (2018), vol 146, br 3-4, str 149-156				
8.	Jakšić N, Šćepan I, Glišić B, Stamenić E, Stamenković Z: Mesiodistal size of deciduous teeth in subjects with unilateral cleft lip and palate, Orthod. Craniofacial Res. 2002(5): 17-21.				
9.	Nenad Nedeljković, Zorana Stamenković, Zoran Tatić, Alek Račić: Mogućnost erupcije donjeg trećeg molara-radiografska analiza, Vojnosanitetski pregled, Februar 2006, Vol.63 (No.2) 159-162.				
10.	Nedeljkovic N, Glisic B, Markovic E, Scepan I, Stamenkovic Z. Orthodontic treatment of nongrowing patient with Class II Division 2 malocclusion by Herbst appliance. Vojnosanitetski Pregled. 66(10):840-4. 2009				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			20		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National		International
Professional development		Courses, symposiums and congresses in the field of Orthodontics			
Other relevant information: Две монографије, поглавље у уџбенику на страном језику, 9 predavanja po pozivu					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities					
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					
Degree	2001.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20ORME	Oral Medicine	L+P	Integrated Studies of Dental Medicine	IAS
2.	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
3.	I_4_14	Principles of Diagnostics in Oral Medicine	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	J. Zidverc, D. Stanimirović, R. Rabrenović, V. Tajti, N. Sternić, M. Mijailović, Lj. Janković “Calcitonin gene- related peptide levels in saliva of patients with Burning Mouth Syndrome”, J Oral Pathol Med (2009) 38: 29-33. M21				
2.	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				
3.	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				
4.	Hadzi Mihailović M, Stanimirović D, Petrović P.: Expression and role of p53 in OLP patients. Oral Diseases 2014. 20,14-14. M21				
5.	G Supic, R Kozomara, K Zeljić, D Stanimirovic, M Magic, M Surbatovic, N Jovic, Z Magic.: HMGBI genetic polymorphism in oral squamous cell carcinoma and oral lichen planus patients. Oral Disease 2015. 21, 536-543. M21				
6.	B Kujundzic, K Zeljic, G Supic, M Magic, D Stanimirovic, V Ilic, B Jovanovic, Z Magic.: Association of vdr, cyp27b1 and mthfr gene polymorphism with oral lichen planus. Clinical Oral Investigation 2016. 20:781-789. M21				
7.	Čairović A, Stanimirović D, Krajnović T, Dojčinović B, Maksimović V, Cvijović-Alagić I Recasting as a booster of Ag-Pd alloy cytotoxicity: Induction of cell senescence prior to mass cell death				
8.	Zorić B, Janković Lj, Kuzmanović P, Zidverc Trajković J, Mijajlović M, Stanimirović D. The efficacy of fluoxetine in BMS – A cross-over study. Gerodontology. 2018;1-6.				
9.	Hadzi-Mihailovic M, Petrovic R, Raybaud H, Stanimirovic D, Ozar Koray M. Expression and role of p53 in oral lichen planus patients. J BUON 2017. 1278-1286.				
10.	Stanimirović D, Zeljić K, Janković L, Magić M, Hadži-Mihajlović M, Magić Z.:TLR2, TLR3, TLR4, and CD 14 gene polymorphisms associated with oral lichenplanus risk. Eur J Oral Sci 2013;121;421-426. M22				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			48		
Total number of publications indexed in SCI (SSCI)			12		
Current projects			National	1	International
Professional development					
Other relevant information:					
1. International textbook: “Glavobol in nevropatska bolečina s kliničnimi primeri”, Ljubljana, decembar 2011.					
2. Co-author: “Oralna medicina za oralne higijeničare”, Stomatološki Fakultet u Beogradu, 2011.					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Neda Stefanović		
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	2019.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Dentofacial Orthopedics	
Doctoral Degree	2012.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2012.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Magister Degree	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Master's Degree					
Degree	2002.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
2.	ST20ORTO	Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
3.	I_6_23	The use of CBCT in Orthodontics and Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
4.	ZT17ORT2	Orthodontic Appliances 2	P	Integrated Studies of Dental Medicine	BVS
Representative publications (minimum 5, maximum 10)					
1.	Palomo J.M., El H., <u>Stefanovic N.</u> , Bazina M. (2019) Diagnostic Value of 3D Imaging in Clinical Orthodontics. In: Kadioglu O., Currier G. (eds) Craniofacial 3D Imaging. Springer, Cham				
2.	Palomo J.M., El H., <u>Stefanovic N.</u> , Bous R., Elshebiny T. (2019) Treatment Planning, Outcome Assessment, and Upper Airway Imaging Using CBCT in Clinical Orthodontics. In: Kadioglu O., Currier G. (eds) Craniofacial 3D Imaging. Springer, Cham				
3.	<u>Stefanovic NLj.</u> , Zivkovic-Sandic M, Palomo JM. Pharyngeal airway changes after mono-maxillary advancement surgery. Srp Arh Celok Lek. 2018; 146(7-8):378-383				
4.	Ristic V, <u>Stefanovic NLj.</u> , Stamenkovic Z, Zivkovic-Sandic M, Stojic V, Glisic B. Effects of three types of functional appliances in class II malocclusions treatment - sagittal and vertical changes. Srp Arh Celok Lek. 2018; 146(3-4):149-156				
5.	<u>Stefanovic NLj.</u> , Glisic B, Nikolic PV, Juloski J, Palomo JM. Pharyngeal Airway Changes after Bimaxillary Orthognathic Surgery - Preliminary Results. Srp Arh Celok Lek. 2015; 143(5-6):267-273				
6.	<u>Stefanovic N.</u> , El H, Chenin DL, Glisic B, Palomo JM. Three-dimensional pharyngeal airway changes in orthodontic patients treated with and without extractions. Orthod Craniofac Res. 2013; 16(2): 87-96				
7.	<u>Stefanovic N.</u> , Glisic B, Scepan I. Reliability of Computerized Cephalometric Outcome Predictions of Mandibular Set-back Surgery. Srp Ark Celok Lek 2011; 139(3-4): 138-142				
8.	Brajkovic G, Stefanovic G, Ilic V, Petrovic S, <u>Stefanovic N.</u> , Nikolic-Jakoba N, Milosevic-Jovcic N. Association of fibronectin with hypogalactosylated IgG, in gingival crevicular fluid in periodontitis. J Periodontol 2010; 81(10): 1472-1480				
9.	Mattheos N, <u>Stefanovic N.</u> , Apse P, Attstrom R, Buchanan J, Brown P, Camilleri A, Care R, Fabrikant E, Gundersen S, Honkala S, Johnson L, Jonas I, Kavadella A, Moreira J, Peroz I, Perruer DG, Seemann R, Tansy m, Thomas HF, Tsuruta J, Uribe S, Urtane I, Walsh TF, Zimmerman J, Wamsley AD. Potential of information technology in dental education. Eur J Dent Educ 2008; 12(Suppl 1): 85-92				
10.	<u>Stefanović N.</u> Primena kompjuterizovane tomografije konusnog zraka u analizi vazdušnih puteva / The Use of Cone Beam Computerized Tomography in Airway Analysis. Beograd, 2013. Monografija				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			151		
Total number of publications indexed in SCI (SSCI)			7		
Current projects			National /		International /
Professional development		Case Western Reserve University, Cleveland, OH, USA (2009, 2011, 2019) Sveučilište u Rijeci, Rijeka, Hrvatska (2019)			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Ljiljana Stojanović		
Title			Assistant 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	2017.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Dentofacial Orthopedics	
Doctoral Degree	2000.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	1992.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Magister Degree	1990.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentofacial Orthopedics	
Master's Degree					
Degree	1984.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20BLO2	Block: Pedodontics	L+P	Integrated Studies of Dental Medicine	IAS
2	ST20ORTO	Dentofacial Orthopedics	L+P	Integrated Studies of Dental Medicine	IAS
3	I_6_17	Fixed Orthodontics	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Strajnic Ljiljana, Stanisic-Sinobad Darinka, Markovic Dubravka, Stojanovic Ljiljana (2008) Cephalometric indicators of the vertical dimension of occlusion, COLLEGIUM ANTROPOLOGICUM, vol. 32, br. 2, str. 535-541.				
2.	Ilic Dragan V, Stojanovic Ljiljana S (2015) Application of Digital Radiography for Measuring in Clinical Dental Practice, SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, vol. 143, br. 1-2, str. 16-22.				
3.	Cutovic Tatjana M, Jovic Nebojsa R, Stojanovic Ljiljana S, Radojicic Julija, Mladenovic Irena, Matijevic Stevo, Kozomara Ruzica J (2014) A cephalometric analysis of the cranial base and frontal part of the face in patients with mandibular prognathism, VOJNOSANITETSKI PREGLED, vol. 71, br. 6, str. 534-541.				
4.	Stojanovic Ljiljana S, Mileusnic Ivan, Mileusnic Budimir, Cutovic Tatjana M (2013) Orthodontic-surgical treatment of the skeletal class III malocclusion: a case report, VOJNOSANITETSKI PREGLED, vol. 70, br. 2, str. 215-220.				
5.	Ilic Dragan V, Stojanovic Ljiljana S (2012) Application of radiovisiography (digital radiology) in dental clinical practice, VOJNOSANITETSKI PREGLED, vol. 69, br. 1, str. 81-84				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			18 (SCOPUS); 10 (Web of Science)		
Total number of publications indexed in SCI (SSCI)			5		
Current projects			National	International	
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

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			General Education 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	General Education Sciences	Biomehanika u stomatologiji	
Doctoral Degree	2007.	Fizički fakultet Univerziteta u Beogradu	Prirodno-matematičke nauke	Fizika	
Specialization					
Magister Degree	2001.	Fizički fakultet Univerziteta u Beogradu	Prirodno-matematičke nauke	Fizika	
Master's Degree					
Degree	1995.	Fizički fakultet Univerziteta u Beogradu	Prirodno-matematičke nauke	Fizika	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20FIZL	General and Oral Physiology	L	Integrated Studies of Dental Medicine	IAS
2	ST20REND	Fundamentals of Clinical Radiology	L	Integrated Studies of Dental Medicine	IAS
3	I_1_10	Basics of Biomechanics in Dentistry	L	Integrated Studies of Dental Medicine	IAS
4	I_2_12	Physical Properties of Dental Materials	L	Integrated Studies of Dental Medicine	IAS
5	I_2_13	Biophysics in Dentistry	L	Integrated Studies of Dental Medicine	IAS
6	I_3_04	Physical Basis of Diagnostic and Therapeutic Methods	L	Integrated Studies of Dental Medicine	IAS
7	ZT17INFO	Informatics	L	Dental Tehnician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Stratimirović Dj, Sarvan D, Miljković V, Blesić S (2018) Analysis of cyclical behavior in time series of stock market returns. Communications in nonlinear science and numerical simulation, 54, 21-33.				
2.	Sarvan D, Stratimirović Dj, Blesić S, Djurdjević V, Miljković V, Ajtić A (2017) 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, 469, 813-823.				
3.	Blesić S, Stratimirović Dj, Ajtić J, Wright CJ, Allen MW (2016) Novel approach to analysing large datasets of personal sun exposure measurements. Journal of Exposure Science and Environmental Epidemiology, 26, 613-620.				
4.	Sarvan D, Stratimirović Dj, Blesić S, Miljković V (2014) Scaling analysis of time series of daily prices from stock markets of transitional economies in the Western Balkans. European Physical Journal B, DOI: 10.1140/epjb/e2014-50655-5.				
5.	Dzeletovic B, Grga D, Krsljak E, Stratimirović Dj, Brkovic. B, Stojic D. (2012) Dental Pulp Blood Flow and Its Oscillations in Women with Different Estrogen Status. Journal of endodontics, 38, 1187-1191.				
6.	Stratimirović Dj, Milošević S, Blesić S, Ljubisavljević M (2007) Wavelet transform analysis of time series generated by the stimulated neuronal activity. Physica A: Statistical Mechanics and Its Applications, 374 (2), 699-706.				
7.	Blesić S, Stratimirović Dj, Milošević S, Ljubisavljević M (2005) Detecting long-range correlations in time series of dorsal horn neuron discharges. Annals of the New York Academy of Sciences, 1048, 385-391.				
8.	Blesić S, Milošević S, Stratimirović Dj, Ljubisavljević M (2003) Detecting long-range correlations in time series of neuronal discharges. Physica A: Statistical Mechanics and Its Applications, 330, 391-9.				
9.	Stratimirović Dj, Milošević S, Blesić S, Ljubisavljević M (2001) Wavelet analysis of discharge dynamics of fusimotor neurons. Physica A: Statistical Mechanics and Its Applications, 291, 13-23.				
10.	Blesić S, Milošević S, Startimirović Dj, Ljubisavljević M (1999) Detrended fluctuational analysis of time series of a firing fusimotor neuron. Physica A: Statistical Mechanics and Its Applications, 268, 275-82.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			139 (123)		
Total number of publications indexed in SCI (SSCI)			12		
Current projects			National: 2		International
Professional development					
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Miodrag Šćepanović		
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	2015.	School of Dental Medicine, University of Belgrade	Clinical Dental Sciences	Prosthodontics	
Doctoral Degree	2011.	School of Dental Medicine, University of Belgrade	Dental Sciences	Dentistry	
Specialization	2003.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Magister Degree	2005.	School of Dental Medicine, University of Belgrade	Dental Sciences	Prosthodontics	
Master's Degree					
Degree	1997.	Medicinski fakultet Univerziteta u Prištini	Dental Sciences	Dentistry	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20DEAN	Dental Anatomy with the Fundamentals of Gnathology	L	Integrated Studies of Dental Medicine	IAS
2	ST20PRMP	Preclinical Mobile Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
3	ST20MOBI	Removable Prosthodontics	L+P	Integrated Studies of Dental Medicine	IAS
4	ST20FPRO	Preclinical Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
5	ST20FSPR	Fixed Prosthodontics	L	Integrated Studies of Dental Medicine	IAS
6	ST20BLO1	Block: Restorative Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
7	I_5_28	Zirconia in Prosthetic Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
8	I_6_25	Computerized Dentistry	L+P	Integrated Studies of Dental Medicine	IAS
9	ZT17APAR	Instruments and Equipment in a Dental Laboratory	L	Dental Technician Prosthodontist	BVS
10	ZT17PAPR	Partial Dentures	L	Dental Technician Prosthodontist	BVS
Representative publications (minimum 5, maximum 10)					
1.	Šćepanovic 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)				
2.	Markovic A, 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. Clin. Oral Impl. Res. 2014 Aug;25(8):910-8. (M21)				
3.	Marković A, Čolić S, Šćepanović M, Mišić T, Đinić A, Sharma Busal D, A 1-Year Prospective Clinical and Radiographic Study of Early-Loaded Bone Level Implants in the Posterior Maxilla, Clin Implant Dent Relat Res. 2014 Jan 27. doi: 10.1111/cid.12201. [Epub ahead of print] (M21)				
4.	Lazic Z, Golubovic M, Markovic A, 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. Clin. Oral Impl. Res. 00, 2014, 1–5 doi: 10.1111/clr.12337 (M21)				
5.	Vlahovic Z, Markovic A, 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.				

	Clin. Oral Impl. Res. 00, 2014, 1–6 doi: 10.1111/clr.12456 (M21)		
6.	Marković A, Ana Đinić, Calvo-Guirado JL, Tahmaseb A, Šćepanović M, Janjić B, Randomized clinical study of the peri-implant healing to hydrophilic and hydrophobic implant surfaces in patients receiving anticoagulants, Clinical Oral Implants Research, Blackwell Munksgaard, vol. 00, no. /, pp. 1 - 7, issn: 0905-7161, udc: /, doi: 10.1111/clr.12948, , 2016.		
7.	C. Pérez-Albacete Martínez, Z. Vlahović, M. Šćepanović, G. Videnović, A. Barone, J. Calvo Guirado, Submerged flapless technique vs. conventional flap approach for implant placement: experimental domestic pig study with 12-month follow-up., Clinical Implant Oral Research, vol. 27, no. 8, pp. 964 - 968, doi: DOI: 10.1111/clr.12665, Aug, 2016.		
8.	Vlahović Z1, Marković A2, Lazić Z3, Šćepanović M4, Đinić A2, Kalanović M2.Histopathological comparative analysis of periimplant bone inflammatory response after dental implant insertion using flap and flapless surgical technique. An experimental study in pigs.Clin Oral Implants Res. 2017 Sep;28(9):1067-1073. doi: 10.1111/clr.12919. Epub 2016 Jul 8.		
9.	Tijana Mišić, Aleksa Marković, Aleksandar Todorović, Snježana Čolić, Šćepanovic Miodrag, Biljana Miličić: An in vitro study of temperature changes in type 4 bone during implant placement: Bone condensing versus bone drilling: Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2011 Jul;112(1):28-33. (M22)		
10.	Šćepanović M, Todorović A, Marković A, Patrnogić V, Milčić B, Moufti M.A, Mišić T.: Immediately loaded mini dental implants as overdenture retainers :1-Year cohort study of implant stability and peri-implant marginal bone level. Ann. Anatomy (2014), http://dx.doi.org/10.1016/j.aanat.2013.12.005 (M22)		
Cumulative data on scientific/artistic and professional activities			
Total number of citations			
Total number of publications indexed in SCI (SSCI)		12	
Current projects		National	International
Professional development	April 2008. “3 D planning in implantology” training - Zermatt, Switzerland October 2009. Plan X Bredent Computer-Aided Implantology Training, Senden, Germany November 2009. “Introduction to Straumann Bone Level Implant Course” Belgrade February 2010. Instructor Training for Plan X Bredent Computer-Driven Implantology, Senden, Germany April 2012. ”3M Espe” Presentation Skill Training for lecturers Tegernsee, Germany January 2013 Digital Smile Design Course - Christian Coachman, Livio Yoshinaga, Timisoara, Romania April 2013. Course “Implants and Soft Tissue Menagenent - Eric Van Dooren, Timisoara, Romania March 2014 Straumann Speakers Developmet Skills Course for Strumann Educators, Belgrade January 2015 Master Cours in Esthetic Implantology Course - Daniel Buser, Urs Belser, Bern, Switzerland November 2015. Straumann education week, Dubai UAE October 2016. Straumann master course Basel, Switzerland October 2016. Amann Girbach Course MM1, Belgrade, Serbia April 2018. Master Course in Direct and Indirect Restoration, Lisbon, Portugal July 2019. Making full dentures MM4. Zagreb, Croatia October 2019. Trios 3Shape Master Course, Zagreb, Croatia		
Other relevant information:			

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Dušan Škiljević		
Title			Assistant Professor		
Institution of full-time or part-time employment and the employment start date			Faculty of Medicine, University of Belgrade since 2004.		
Field of scientific or artistic expertise			Clinical Medical Sciences		
Academic career	Year	Institution	Scientific or artistic field	Field of scientific, artistic or professional expertise	
Appointment	2019.	Faculty of Medicine, University of Belgrade	Medical Sciences	Dermatovenerologija	
Doctoral Degree	2014.	Faculty of Medicine, University of Belgrade	Medical Sciences	Dermatovenerologija	
Specialization	2002.	Faculty of Medicine, University of Belgrade	Medical Sciences	Dermatovenerologija	
Magister Degree	2004.	Faculty of Medicine, University of Belgrade	Medical Sciences	Dermatovenerologija	
Master's Degree					
Degree	1997.	Faculty of Medicine, University of Belgrade	Medical Sciences	Medicine	
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1	ST20MEDB	General Medicine	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Skiljevic D, Sreckovic L. Ultraviolet radiation exposure among Belgrade high school students: analysis of knowledge, attitudes and behaviour. J Eur Acad Dermatol Venereol. 2019 Mar;33 Suppl 2:63-75.				
2.	Vancevska A, Nikolic A, Bonaci-Nikolic B, Skiljevic D, Radojkovic D. Assessment of Deoxyribonuclease Activity in Serum Samples of Patients With Systemic Lupus Erythematosus: Fluorescence-Based Method Versus ELISA. J Clin Lab Anal. 2016 Nov;30(6):797-803.				
3.	Skiljevic D, Bonaci-Nikolic B, Brasanac D, Nikolic M. Apoptosis of keratinocytes and serum DNase I activity in patients with cutaneous lupus erythematosus: relationship with clinical and immunoserological parameters. J Eur Acad Dermatol Venereol. 2017 Mar;31(3):523-529.				
4.	Skiljevic D, Mirkov D, Vukicevic J. Prevalence and antibiotic susceptibility of Mycoplasma hominis and Ureaplasma urealyticum in genital samples collected over 6 years at a Serbian university hospital. Indian J Dermatol Venereol Leprol. 2016 Jan-Feb;82(1):37-41.				
5.	Lalosevic J, Zivanovic D, Skiljevic D, Medenica L. Laugier-Hunziker syndrome--Case report. An Bras Dermatol. 2015 May-Jun;90(3 Suppl 1):223-5.				
6.	Gajic-Veljic M, Bonaci-Nikolic B, Lekic B, Skiljevic D, Ciric J, Zoric S, Stojimirovic B, Nikolic M. Importance of low serum DNase I activity and polyspecific anti-neutrophil cytoplasmic antibodies in propylthiouracil-induced lupus-like syndrome. Rheumatology (Oxford). 2015 Nov;54(11):2061-70.				
7.	Lalosevic J, Nikolic M, Gajic-Veljic M, Skiljevic D, Medenica L. Stevens-Johnson syndrome and toxic epidermal necrolysis: a 20-year single-center experience. Int J Dermatol. 2015 Aug;54(8):978-84.				
8.	Skiljevic D, Jeremic I, Nikolic M, Andrejevic S, Sefik-Bukilica M, Stojimirovic B, Bonaci-Nikolic B. Serum DNase I activity in systemic lupus erythematosus: correlation with immunoserological markers, the disease activity and organ involvement. Clin Chem Lab Med. 2013 May;51(5):1083-91.				
9.	Stojkovic-Filipovic J, Skiljevic D, Brasanac D, Medenica L. Gianotti-Crosti syndrome associated with Epstein-Barr virus and Parvovirus B-19 coinfection in a male adult: case report and review of the literature. G Ital Dermatol Venereol. 2016 Feb;151(1):106-11.				
10.	Lalosevic J, Skiljevic D. Residents' corner December 2014. sQUIZ your knowledge! Vesicular eruption in a healthy male. Eur J Dermatol. 2014 Nov-Dec;24(6):720-1.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			208		
Total number of publications indexed in SCI (SSCI)			30		
Current projects			National 1		International
Professional development		International dermoscopy course (Beograd 2014 i 2016) Dermatooncology school (Berlin 28-30.1.2016). UT Southwestern, Dallas, USA, obuka iz dermatopatologije			
Other relevant information:					

Table 9.1. Scientific, artistic and professional qualifications of the teaching staff and their teaching responsibilities

Name			Irena Aleksić-Hajduković		
Title			Foreign Language Lecturer		
Institution of full-time or part-time employment and the employment start date			School of Dental Medicine, University of Belgrade since 2017		
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	2017.	School of Dental Medicine, University of Belgrade	General Education Sciences		English Language
Doctoral Degree	2017.	Faculty of Philology, University of Belgrade	Social Sciences and Humanities		Philological Sciences
Specialization					
Magister Degree					
Master's Degree	2012.	Faculty of Philology, University of Belgrade	Social Sciences and Humanities		Philological Sciences
Degree	2011.	Faculty of Philology, University of Belgrade	Social Sciences and Humanities		Philological Sciences
List of courses for which the teacher has been accredited at the first and/or second level of studies					
No	Code	Course	Mode of teaching	Study Programme	Type of studies
1.	ST20ENGL	English Language	L+P	Integrated Studies of Dental Medicine	IAS
2.	I_1_01	English for Academic Purposes	L+P	Integrated Studies of Dental Medicine	IAS
3.	I_1_02	English for Dentistry (advanced course)	L+P	Integrated Studies of Dental Medicine	IAS
Representative publications (minimum 5, maximum 10)					
1.	Aleksić-Hajduković, I., Sinadinović, D. & Mijomanović, S. (2019). Self-scaffolding and the Role of New Technologies in ESP Teacher Education. In S. Papadima-Sophocleous, E. Kakoulli Constantinou & C.N. Giannikas (eds.) <i>ESP Teaching and Teacher Education: Current Theories and Practices</i> . Voillans, France: Research-publishing.net. 47-62.				
2.	Aleksić-Hajduković, I. & Đorđević, D. (2019). The Mood and Modality of Antibiotic Prophylaxis in Agriculture and Dental Medicine. <i>Belgrade English Language and Literature Studies (BELLS90) 6th International Conference. Book of Abstracts</i> . Belgrade: Faculty of Philology.				
3.	Mijomanović, S., Aleksić-Hajduković, I., Sinadinović, D. (2019). Case Reports in Dental Medicine. <i>English for Healthcare Conference. Book of Abstracts</i> . Castellón de la Plana, Spain: Universitat Jaume I.				
4.	Aleksić-Hajduković, I. (2019). English for Dentistry at the University of Belgrade. <i>EALTHY (European Association of Language Teachers for Healthcare) Magazine</i> , Iss. 6, 16-17. ISSN 2571-533X				
5.	Jovanović, S., Milošević, M., Aleksić-Hajduković, I. & Mandić, J. (2019). Quality Indicators in Dental Healthcare in Serbia. <i>Serbian Dental Journal</i> . Vol.66. Iss. 1. 36-42.				
6.	Aleksić-Hajduković, I. (2018). Multimodal Pedagogy in Teaching English for Dental Purposes. In Read, T.; Montaner, S. & Sedano, B. (eds.). <i>Technological Innovation for Specialized Linguistic Domains: Languages for digital lives and cultures</i> . Beau Bassin, Mauritius: Éditions universitaires européennes. 177-186.				
7.	Sinadinović, D., Mijomanović, S. & Aleksić-Hajduković, I. (2018). Instructional scaffolding in English for Medical Purposes: Towards enhancing a student-centred approach in large classes. <i>3rd International Conference: From Theory to Practice in Language for Specific Purposes. Conference Proceedings</i> . Zagreb: Association of LSP Teachers at Higher Education Institutions. 287-299.				
8.	Aleksić-Hajduković, I. (2018). A Multimodal Approach to Teaching and Learning Medical Academic English: A Case Study. <i>Proceedings from the 4th International Conference: Language for Specific Purposes and Professional Identity</i> . Belgrade: Foreign Language and Literature Association of Serbia. 585-597.				
9.	Aleksić, I. (2016). On Exploring the Source and (Un)reliability: Evidentiality and Epistemic Modality in English Journalistic Discourse. <i>Selected Papers from the 3rd International Conference on English Language and Anglophone Literatures Today (ELALT3)</i> . Novi Sad: Faculty of Philosophy. 195-206.				
10.	Aleksić, I. (2014). (Un)reliable Advertising: An Insight into the Art of Hedging in English Print Media. <i>British and American Studies</i> . 151-155.				
Cumulative data on scientific/artistic and professional activities					
Total number of citations			11		
Total number of publications indexed in SCI (SSCI)			2 (indexed in ERIC, ERIH PLUS, ESCI, and MLA lists for Philological Sciences)		
Current projects			National /		International /
Professional development		2017 TRAIN – Professional development program for members of the academic community, University of Belgrade			
Other relevant information:					
European Association of Language Teachers for Healthcare (EALTHY) – Member					
European Society for the Study of English (ESSE) / Serbian Association for the Study of English (SASE) – Member					
Foreign Language and Literature Association of Serbia (FLLAS) / Language for Specific Purposes Special Interest Group (LSP SIG) – Member					
International English for Specific Purposes Teachers' Association (IESPTA) – Member of International Scientific Committee					