**Табела. 9.8** Компетентност ментора

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Име и презиме** | | | [Татјана Пушкар](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Puskar%20Tatjana%20M&amp;samoar&amp;.WbEFMjWxWUk) | | | | | | | | |
| **Звање** | | | Редовни професор | | | | | | | | |
| **Ужа научна, уметничка односно стручна област** | | | Стоматологија | | | | | | | | |
| **Академска каријера** | | Година | Институција | | Ужа научна, уметничка односно стручна област | | | | | | |
| Избор у звање | | 2020. | Медицински факултет Нови Сад | | Стоматологија (Стоматолошка протетика) | | | | | | |
| Докторат | | 2009. | Медицински факултет Нови Сад | | Стоматолошка протетика | | | | | | |
| Специјализација | | 1997. | Медицински факултет Нови Сад | | Стоматолошка протетика | | | | | | |
| Магистратура | | 1999. | Медицински факултет Нови Сад | | Стоматолошка протетика | | | | | | |
| Диплома | | 1993, | Медицински факултет Нови Сад | | Стоматологија | | | | | | |
| Диплома | |  |  | |  | | | | | | |
| **Списак дисертација-докторских уметничких пројеката а у којима је наставнк ментор или је био ментор у претходних 10 година** | | | | | | | | | | | |
| Р.Б. | Наслов дисертације- докторског уметничког пројекта | | | | Име кандидата | | | \*пријављена | | \*\* одбрањена | |
| 1. | КАРАКТЕРИЗАЦИЈА СТРУКТУРЕ И АДХЕЗИВНА СВОЈСТВА ГЛЕЂИ | | | | Кристина Вицко | | | 2017. | | 2020. | |
| 2. | УТИЦАЈ МЕТОДА ОТИСКИВАЊА И АНГУЛАЦИЈЕ ИМПЛАНАТА НА ТАЧНОСТ ДЕФИНИТИВНОГ РАДНОГ МОДЕЛА ЗА ИЗРАДУ ИМПЛАНТНО НОШЕНИХ ЗУБНИХ НАДОКНАДА | | | | Данијела Ђуровић Копривица | | |  | | 2017. | |
| 3. | ИСПИТИВАЊЕ БИОКОМПАТИБИЛНОСТИ ОБЈЕКАТА ОД ПОЛИМЕРА ПРОИЗВЕДЕНИХ АДИТИВНОМ ТЕХНОЛОГИЈОМ ЗА ПРИМЕНУ У ОБЛАСТИ СТОМАТОЛОГИЈЕ | | | | Јелена Вулетић Ракић | | |  | | 2016. | |
| 4. | ИСПИТИВАЊЕ БИОКОМПАТИБИЛНОСТИ И МЕХАНИЧКИХ КАРАКТЕРИСТИКА ПОЛИМЕРА ЗА БАЗУ ЗУБНЕ ПРОТЕЗЕ | | | | Михал Потран | | |  | | 2015. | |
| \*Година у којој је дисертација-докторски уметнички пројекат пријављена-пријављен (само за дисертације-докторске уметничке пројекте које су у току), \*\* Година у којој је дисертација-докторски уметнички пројекат одбрањена (само за дисертације-докторско уметничке пројекте из ранијег периода) | | | | | | | | | | | |
| **Категоризација публикације научних радова из области датог студијског програма према класификацији ресорног Министарства просвете, науке и технолошког развоја а у складу са допунским захтевевима стандарда за дато поље** | | | | | | | | | | | |
| Р.б. | Публикација | | | | | | ISI | | M | | IF |
| 1. | Jeremic Knezevic M, Knezevic A, Boban J, Maletin A, Milekic B, Koprivica DD, Mijatov I, **Puskar T**. [A New Mechanical Mouth Opener for Dynamic Magnetic Resonance Imaging of the Temporomandibular Joint](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10419563/pdf/jcm-12-05035.pdf). J Clin Med. 2023 Jul 31;12(15):5035. | | | | | | 58/168 (2022) | | 22 (2022) | | 3.9 (2022) |
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| 3. | Jeremić Knežević M, Knežević A, Boban J, Maletin A, Milekić B, Đurović Koprivica D, **Puskar T**, Semnic R. [High-Field Magnetic Resonance Imaging of the Temporomandibular Joint Low Agreement with Clinical Diagnosis in Asymptomatic Females.](https://pubmed.ncbi.nlm.nih.gov/37370881/) Diagnostics (Basel). 2023 Jun 6;13(12):1986. | | | | | | |  |  | | --- | --- | |  | 63/168  (2022) | | | 22  (2022) | | 3.6  (2022) |
| 4. | Djurovic Koprivica D, **Puskar T**, Budak I, Sokac M, Jeremic Knezevic M, Maletin A, Milekic B, Vukelic D. [Influence of Implant Impression Methods, Polymer Materials, and Implant Angulation on the Accuracy of Dental Models](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9315589/pdf/polymers-14-02821.pdf). Polymers (Basel). 2022 Jul 11;14(14):2821. | | | | | | 16/86 | | 21 | | 5.0 |
| 5. | Maletin A, Ristić I, Veljović T, Ramić B, **Puškar T**, Jeremić-Knežević M, et al. [Influence of Dimethacrylate Monomer on the Polymerization Efficacy of Resin-Based Dental Cements-FTIR Analysis.](https://www.mdpi.com/2073-4360/14/2/247) Polymers (Basel). 2022 Jan 7;14(2):247. | | | | | | 16/86 | | 21 | | 5.0 |
| 6. | Balos S**, Puskar T,** Potran M, Milekic B, Djurovic-Koprivica D, Laban-Terzija J, Gusic I. [Modulus, strength and cytotoxicity of PMMA-silica nanocomposites](https://www.mdpi.com/2079-6412/10/6/583). Coatings. 2020;10(6):583. | | | | | | 10/21 | | 22 | | 2.881 |
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| 11. | Stojanovic G, Radovanovic M, Vasiljevic D, Kojic T, Pivas B, **Puskar T**, Kapadia S, Baumann R. [Comparison of performances of flexible tailor-made force sensing resistors fabricated using inkjet and xurographic techniques](https://downloads.hindawi.com/journals/js/2019/9181492.pdf). J Sens. 2019;Volume 2019 |Article ID 9181492 | https://doi.org/10.1155/2019/9181492 | | | | | | 172/266 | | 22 | | 1.595 |
| 12. | Trifkovic B, [Budak I](https://www.scopus.com/authid/detail.uri?authorId=8360628400&amp;eid=2-s2.0-85016147035), [Vukelic D](https://www.scopus.com/authid/detail.uri?authorId=25936917400&amp;eid=2-s2.0-85016147035), [**Puskar T**](https://www.scopus.com/authid/detail.uri?authorId=6507321564&amp;eid=2-s2.0-85016147035), [Jevremovic D](https://www.scopus.com/authid/detail.uri?authorId=36089101800&amp;eid=2-s2.0-85016147035), [Todorovic A](https://www.scopus.com/authid/detail.uri?authorId=35722996000&amp;eid=2-s2.0-85016147035), [Todorovic A](https://www.scopus.com/authid/detail.uri?authorId=56687716100&amp;eid=2-s2.0-85016147035), [Postic S](https://www.scopus.com/authid/detail.uri?authorId=6603594117&amp;eid=2-s2.0-85016147035). [Analysis of accuracy and precision of optical 3D digitisation devices in dental computer-aided-design and computer-aidedmanufacturing systems](https://www.researchgate.net/publication/315700156_Analysis_of_accuracy_and_precision_of_optical_3D_digitisation_devices_in_dental_computer-aided-design_and_computer-aided-manufacturing_systems). [MAEJO Int J Sci Tech](https://www.scopus.com/sourceid/19700170618?origin=resultslist). 2017;11(1):45-57. | | | | | | 56/64 | | 23 | | 0.469 |
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| 14. | [Lapcevic AR](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Lapcevic,%20AR&dais_id=46821280&excludeEventConfig=ExcludeIfFromFullRecPage), [Jevremovic DP](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Jevremovic,%20DP&dais_id=16787821&excludeEventConfig=ExcludeIfFromFullRecPage), [**Puskar TM**](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Puskar,%20TM&dais_id=67253795&excludeEventConfig=ExcludeIfFromFullRecPage)**,** [Williams RJ](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Williams,%20RJ&dais_id=29348644&excludeEventConfig=ExcludeIfFromFullRecPage), [Eggbeer D](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Eggbeer,%20D&dais_id=23300375&excludeEventConfig=ExcludeIfFromFullRecPage).[Comparative analysis of structure and hardness of cast and direct metal laser sintering produced Co-Cr alloys used for dental devices](http://www.emeraldinsight.com/doi/pdfplus/10.1108/RPJ-04-2014-0051). Rapid Prototyping Journal. 2016;22(1):144-51. | | | | | | 30/130 | | 21 | | 2.400 |
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| 18. | [Balos S](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Balos,%20S&dais_id=5755930&excludeEventConfig=ExcludeIfFromFullRecPage), [Milutinovic M](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Milutinovic,%20M&dais_id=24053541&excludeEventConfig=ExcludeIfFromFullRecPage), [Potran M](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Potran,%20M&dais_id=66358260&excludeEventConfig=ExcludeIfFromFullRecPage), [Vuletic J](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Vuletic,%20J&dais_id=89015175&excludeEventConfig=ExcludeIfFromFullRecPage), [**Puskar T**](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Puskar,%20T&dais_id=67253795&excludeEventConfig=ExcludeIfFromFullRecPage), [Pepelnjak T](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Pepelnjak,%20T&dais_id=64126130&excludeEventConfig=ExcludeIfFromFullRecPage).[The mechanical properties of moulded and thermoformed denture resins](http://en.sv-jme.eu/data/upload/2015/02/07_2014_2249_Balos_04.pdf). Strojniski Vestnik - Journal of Mechanical Engineering. 2015;61(2):138-45. | | | | | | 74/128  (2013) | | 22  (2013) | | 0.775  (2013) |
| 19. | [Ilic M](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Ilic,%20M&dais_id=16047341&excludeEventConfig=ExcludeIfFromFullRecPage), [Budak I](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Budak,%20I&dais_id=11988280&excludeEventConfig=ExcludeIfFromFullRecPage), [Vasic MV](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Vasic,%20MV&dais_id=87215575&excludeEventConfig=ExcludeIfFromFullRecPage), [Nagode A](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Nagode,%20A&dais_id=58271420&excludeEventConfig=ExcludeIfFromFullRecPage), [Kozmidis-Luburic U](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Kozmidis-Luburic,%20U&dais_id=44682300&excludeEventConfig=ExcludeIfFromFullRecPage), [Hodolic J](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Hodolic,%20J&dais_id=35921695&excludeEventConfig=ExcludeIfFromFullRecPage), [**Puskar T**](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=X1Bvuxt3QUTB9sZc5Lg&author_name=Puskar,%20T&dais_id=67253795&excludeEventConfig=ExcludeIfFromFullRecPage).[Size and shape particle analysis by applying image analysis and laser diffraction - Inhalable dust in a dental laboratory](http://ac.els-cdn.com/S0263224115000548/1-s2.0-S0263224115000548-main.pdf?_tid=da299542-9483-11e7-98c8-00000aab0f02&acdnat=1504868148_2790267077db2c50a60054d7bc0b5ef4). Measurement. 2015;66:109-17. | | | | | | 22/85 | | 21 | | 1.742 |
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| **Збирни подаци научне активност наставника** | | | | | | | | | | | |
| Укупан број цитата, без аутоцитата | | | | 365 | | | | | | | |
| Укупан број радова са SCI (или SSCI) листе | | | | 31 | | | | | | | |
| Тренутно учешће на пројектима | | | | Домаћи: 1 | | Међународни: - | | | | | |
| Усавршавања | | | |  | | | | | | | |
| Други подаци које сматрате релевантним | | | | Награде:   * 2012 The best multidisciplinary paper, International Scientific and Expert Conference TEAM, Slavonski Brod, Republic of Croatia * 2014 The best paper, International Scientific and Expert Conference TEAM 2014, Kecskemet, Republic of Hungaria * Rewiever for Rapid Prototyping Journal (M21), Serbian Dental Journal (М51), Srpski arhiv za celokupno lekarstvo (М23), Medicinski pregled (М51) and Stomatološki Informator (М53). | | | | | | | |