**Табела. 9.8** Компетентност ментора

|  |  |
| --- | --- |
| **Име и презиме** | [Владимир Петровић](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Petrovic%20Vladimir&samoar=on&.WT-R6TexWUk) |
| **Звање** | редовни професор |
| **Ужа научна, уметничка односно стручна област** | Епидемиологија |
| **Академска каријера** | Година  | Институција  | Ужа научна, уметничка односно стручна област  |
| Избор у звање | 2015. | Медицински факултет Нови Сад | Епидемиологија |
| Докторат | 2008. | Медицински факултет Нови Сад | Епидемиологија |
| Специјализација | 2003. | Медицински факултет Нови Сад | Епидемиологија |
| Магистратура | 2004. | Медицински факултет Нови Сад | Епидемиологија |
| Мастер | 1997. | Медицински факултет Нови Сад | Општа медицина |
| Диплома | 2015. | Медицински факултет Нови Сад | Епидемиологија |
| **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. | СЕРОПРЕВАЛЕНЦИЈА И ЕПИДЕМИОЛОШКЕ КАРАКТЕРИСТИКЕ КРПЕЉСКОГ ЕНЦЕФАЛИТИСА У ВОЈВОДИНИ | Татјана Пустахија | 2017. |  |
| 2. | ЗНАЊЕ, СТАВОВИ И ПОНАШАЊЕ ЗДРАВСТВЕНИХ РАДНИКА У ОДНОСУ НА ВАКЦИНАЦИЈУ ПРОТИВ СЕЗОНСКОГ ГРИПА У ЈУЖНОБАЧКОМ ОКРУГУ | Владана Стефановић |  | 2020. |
| 3. | СЕНЗИТИВНОСТ И СПЕЦИФИЧНОСТ ДЕФИНИЦИЈЕ СЛУЧАЈА ВЕЛИКОГ КАШЉА | Миољуб Ристић |  | 2016. |
| 4. | СЕРОПРЕВАЛЕНЦИЈА И ЕПИДЕМИОЛОШКЕ КАРАКТЕРИСТИКЕ ВАРИЧЕЛЕ И ХЕРПЕС ЗОСТЕРА У АП ВОЈВОДИНИ | Снежана Медић |  | 2016. |
| \*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 |
|  | Štrbac M, Vuković V, Pustahija T, Nikolić N, Rajčević S, Ilić S, Dugandžija T, Patić A, **Ristić M**, Petrović V. [Motives and attitudes of parents toward HPV vaccination: Results from the initial period of HPV vaccine rollout in Serbia](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10325070/pdf/pone.0287295.pdf). PLoS One. 2023 Jul 6;18(7):e0287295. | 26/73 (2022) | 22 (2022) | 3.7 (2022) |
|  | Petrović V, Vuković V, Patić A, Marković M, **Ristić M**. [Immunogenicity of BNT162b2, BBIBP-CorV, Gam-COVID-Vac and ChAdOx1 nCoV-19 Vaccines Six Months after the Second Dose: A Longitudinal Prospective Study](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9865554/pdf/vaccines-11-00056.pdf). Vaccines (Basel). 2022 Dec 26;11(1):56. | 32/161 | 21 | 7.8 |
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|  | Petrović V, **Ristić M**, Milosavljević B, Djilas M, Marković M. [Pneumococcal carriage in adults aged 50 years and older in outpatient health care facility during pandemic COVID-19 in Novi Sad, Serbia](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9555667/pdf/pone.0274674.pdf). PLoS One. 2022 Oct 12;17(10):e0274674. | 26/73 | 22 | 3.7 |
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|  | **Petrović V**, Vuković V, Patić A, Marković M, Ristić M**.** [Immunogenicity of BNT162b2, BBIBP-CorV and Gam-COVID-Vac vaccines and immunity after natural SARS-CoV-2 infection-A comparative study from Novi Sad, Serbia](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0263468). PLoS One. 2022 Feb 2;17(2):e0263468.  | 26/73 | 22 | 3.7 |
|  | **Petrović V**, Vuković V, Marković M, Ristić M. Early [Effectiveness of Four SARS-CoV-2 Vaccines in Preventing COVID-19 among Adults Aged ≥60 Years in Vojvodina, Serbia](https://www.mdpi.com/2076-393X/10/3/389/htm). Vaccines (Basel). 2022 Mar 3;10(3):389.  | 32/161 | 21 | 7.8 |
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|  | Patić A, Milošević V, Hrnjaković-Cvjetkovic I, **Petrović V**, Šeguljev Z, Stefan-Mikić S, Kovačević G, Radovanov J, Elez I, Jovanović-Galović A, Đilas M. [Viral gastrointestinal syndrome in our environment](http://www.doiserbia.nb.rs/img/doi/0354-4664/2014/0354-46641401029P.pdf). Arch Biol Sci. 2014;66(1):29-35. | 68/85 | 23 | 0.718 |
|  | [Nedeljkovic J](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Nedeljkovic,%20J&dais_id=56272035&excludeEventConfig=ExcludeIfFromFullRecPage), [Adrovic SR](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Adrovic,%20SR&dais_id=726005&excludeEventConfig=ExcludeIfFromFullRecPage&cacheurlFromRightClick=no), [Lazic B](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Lazic,%20B&dais_id=45180680&excludeEventConfig=ExcludeIfFromFullRecPage), [Kovacevic V](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Kovacevic,%20V&dais_id=17992491&excludeEventConfig=ExcludeIfFromFullRecPage), [Loncarevic G](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Loncarevic,%20G&dais_id=47085625&excludeEventConfig=ExcludeIfFromFullRecPage), [Kanazir M](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Kanazir,%20M&dais_id=38658450&excludeEventConfig=ExcludeIfFromFullRecPage), [Seguljev Z](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Seguljev,%20Z&dais_id=71531600&excludeEventConfig=ExcludeIfFromFullRecPage), [**Petrovic V**](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Petrovic,%20V&dais_id=27038436&excludeEventConfig=ExcludeIfFromFullRecPage)**,** [Milosevic V](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Milosevic,%20V&dais_id=22959661&excludeEventConfig=ExcludeIfFromFullRecPage), [Zakula N](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Zakula,%20N&dais_id=88227925&excludeEventConfig=ExcludeIfFromFullRecPage), [Begovic I](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Begovic,%20I&dais_id=6780115&excludeEventConfig=ExcludeIfFromFullRecPage), [Muller CP](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Muller,%20CP&dais_id=12090842&excludeEventConfig=ExcludeIfFromFullRecPage), [Hubschen JM](http://apps.webofknowledge.com/DaisyOneClickSearch.do?product=WOS&search_mode=DaisyOneClickSearch&colName=WOS&SID=Z2va8ewruRuJtM9t1Fu&author_name=Hubschen,%20JM&dais_id=35178580&excludeEventConfig=ExcludeIfFromFullRecPage). [Measles situation in Serbia in an era of measles elimination (2007-2009)](http://www.doiserbia.nb.rs/img/doi/0354-4664/2013/0354-46641303169N.pdf). Arch Biol Sci. 2013;65(3):1169-73. | 71/85 | 23 | 0.607 |
| **Збирни подаци научне активност наставника** |
| Укупан број цитата, без аутоцитата | 351 (Scopus) |
| Укупан број радова са SCI (или SSCI) листе | 51 |
| Тренутно учешће на пројектима | Домаћи: - | Међународни: - |
| Усавршавања | Међународни ниво, студијски боравци и сертификати – Хрватска, Словенија, САД, Литванија, Француска**Међународни конгреси Грчка, Италија, Чешка, Француска, Малта, Србија** |
| Други подаци које сматрате релевантним | Гостујући професор на ***Polonia University in Czestochowa, Institute of Health* у Пољској од 30.06.2019. године.**Пројекти: Стручни 4 Научни: 4 ИПА:1 *Поглавља у уџбеницима и књигама – 4* Монографије и поглавља у монографијама –ukupno 6 Ментор 2 кандидата за доктора медицинских наука и тренутно још 2 докторанда; Ментор 3 специјалистаепидeмиологије Ментор 3 завршна рада на Интегрисаним академским студијама медицине |