**Табела. 9.8** Компетентност ментора

|  |  |
| --- | --- |
| **Име и презиме** | [Миољуб Ристић](http://www.kobson.nb.rs/nauka_u_srbiji.132.html?autor=Ristic%20Mioljub&amp;samoar&amp;.WPXOzLixWUk) |
| **Звање** | Ванредни професор |
| **Ужа научна, уметничка односно стручна област** | Епидемиологија |
| **Академска каријера** | Година  | Институција  | Ужа научна, уметничка односно стручна област  |
| Избор у звање | 2017. | Медицински факултет, Нови Сад | Епидемиологија |
| Докторат | 2016. | Медицински факултет, Нови Сад | Јавно здравље |
| Специјализација | 2011. | Медицински факултет, Нови Сад | Епидемиологија |
| Мастер | 2011. | Медицински факултет, Нови Сад | Епидемиологија |
| Диплома | 2005. | Медицински факултет, Нови Сад | Општа медицина |
| **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 |
| - | - | - | - | - |
| \*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. | 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) |
| 2. | 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 |
| 3. | **Ristić M**, Vuković V, Patić A, Marković M, Petrović V. [Seroepidemiology of SARS-CoV-2 Virus in Healthcare Workers before Circulation of the Omicron Sublineages BA.4/BA.5 in Vojvodina, Serbia](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9783630/pdf/vaccines-10-02168.pdf). Vaccines (Basel). 2022 Dec 16;10(12):2168. | 32/161 | 21 | 7.8 |
| 4. | 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 |
| 5. | Bajči M, Lendak D, **Ristić M**, Drljača M, Brkić S, Turkulov V, Petrovic V. [COVID-19 Breakthrough Infections among Patients Aged ≥65 Years in Serbia: Morbidity and Mortality Overview.](https://www.researchgate.net/publication/364842241_COVID-19_Breakthrough_Infections_among_Patients_Aged_65_Years_in_Serbia_Morbidity_and_Mortality_Overview) Vaccines (Basel). 2022 Oct 28;10(11):1818. | 32/161 | 21 | 7.8 |
| 6. | Patić A, Vuković V, Kovačević G, Petrović V, **Ristić M**, Djilas M, Knežević P, Pustahija T, Štrbac M, Djekić Malbaša J, Rajčević S, Hrnjaković Cvjetković I. [Detection and Molecular Characterization of Rotavirus Infections in Children and Adults with Gastroenteritis from Vojvodina, Serbia](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9607116/pdf/microorganisms-10-02050.pdf). Microorganisms. 2022 Oct 17;10(10):2050. | 47/135 | 22 | 4.5 |
| 7.  | 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 |
| 8.  | 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 |
| 9. | Štrbac M, Vuković V, Patić A, Medić S, Pustahija T, Petrović V, Lendak D, Ličina MK, Bakić M, Protić J, Pranjić N, Jandrić L, Sokolovska N, **Ristić M**. [Epidemiological study on the incidence of haemorrhagic fever with renal syndrome in five Western Balkan countries for a 10-year period: 2006-2015](https://onlinelibrary.wiley.com/doi/10.1111/zph.12908). Zoonoses Public Health. 2022 May;69(3):195-206. doi: 10.1111/zph.12908. | 29/143 | 21 | 2.4 |
| 10. | Pustahija T, **Ristić M**, Medić S, Vuković V, Štrbac M, Rajčević S, Patić A, Petrović V. [Epidemiological characteristics of COVID-19 travel-associated cases in Vojvodina, Serbia, during 2020](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0261840). PLoS One. 2021 Dec 23;16(12):e0261840. doi: 10.1371/journal.pone.0261840. | 29/73 | 22 | 3.752 |
| 11. | **Ristić M**, Milosavljević B, Vapa S, Marković M, Petrović V. [Seroprevalence of antibodies against SARS-CoV-2 virus in Northern Serbia (Vojvodina): A four consecutive sentinel population-based survey study](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0254516). PLoS One. 2021 Jul 9;16(7):e0254516. doi: 10.1371/journal.pone.0254516. | 29/73 | 22 | 3.752 |
| 12. | **Ristić M**, Nikolić N, Čabarkapa V, Turkulov V, Petrović V. [Validation of the STANDARD Q COVID-19 antigen test in Vojvodina, Serbia](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0247606). PLoS One. 2021 Feb 22;16(2):e0247606. doi: 10.1371/journal.pone.0247606. | 29/73 | 22 | 3.752 |
| 13. | Radovanov J, **Ristic M**, Medic S, Kovacevic G, Dopud N, Nikolic N, Patic A, Cvjetkovic IH, Petrovic V. [Genetic variability of the neuraminidase gene of influenza A(H1N1)pdm09 viruses circulating from the 2012/2013 to 2017/2018 season in Vojvodina Province, Serbia](https://www.sciencedirect.com/science/article/pii/S0890850819304323?via%3Dihub). Mol Cell Probes. 2020 Aug;52:101557. doi: 10.1016/j.mcp.2020.101557. | 37/79(2018) | 22(2018) | 2.511(2018) |
| 14. | Patić A, Štrbac M, Petrović V, Milošević V, **Ristić M**, Hrnjaković Cvjetković I, Medić S. [Seroepidemiological study of rubella in Vojvodina, Serbia: 24 years after the introduction of the MMR vaccine in the national immunization programme](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0227413). PLoS One. 2020 Jan 13;15(1):e0227413.  | 26/73 | 23 | 3.240 |
| 15. | **Ristić M**, Petrović V. [Evaluation of the diagnostic utility of case definitionsto detect influenza virus infection in Vojvodina, Serbia](http://www.doiserbia.nb.rs/img/doi/0370-8179/2020/0370-81791900068R.pdf). Srp Arh Celok Lek. 2020 Jan-Feb;148(1-2):100-5. | 163/169 | 23 | 0.207 |
| 16. | **Ristić M**, Stojanović V, Petrović V, Heininger U. [Evaluation of the diagnostic utility of the new clinical case definition of pertussis – experience from sentinel and hospital-based pertussis surveillance](http://www.doiserbia.nb.rs/img/doi/0370-8179/2019/0370-81791900022R.pdf). Srp Arh Celok Lek. 2019 Jul-Aug;147(7-8):443-9. | 162/165 | 23 | 0.142 |
| 17. | Medić S, Anastassopoulou C, Milošević V, Dragnić N, Rajčević S, **Ristić M**, Petrović V. [Declining seroprevalence of hepatitis A in Vojvodina, Serbia](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0217176). PLoS One. 2019 Jun 4;14(6):e0217176.  | 27/71 | 22 | 2.740 |
| 18. | [**Ristić M**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Risti%C4%87%20M%5BAuthor%5D&cauthor=true&cauthor_uid=31071124), [Milošević V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Milo%C5%A1evi%C4%87%20V%5BAuthor%5D&cauthor=true&cauthor_uid=31071124), [Medić S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Medi%C4%87%20S%5BAuthor%5D&cauthor=true&cauthor_uid=31071124), [Djekić Malbaša J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Djeki%C4%87%20Malba%C5%A1a%20J%5BAuthor%5D&cauthor=true&cauthor_uid=31071124), [Rajčević S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Raj%C4%8Devi%C4%87%20S%5BAuthor%5D&cauthor=true&cauthor_uid=31071124), [**Boban J**](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boban%20J%5BAuthor%5D&cauthor=true&cauthor_uid=31071124), [Petrović V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Petrovi%C4%87%20V%5BAuthor%5D&cauthor=true&cauthor_uid=31071124). [Sero-epidemiological study in prediction of the risk groups for measles outbreaks in Vojvodina, Serbia](https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0216219&type=printable). [PLoS One.](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sero-epidemiological+study+in+prediction+of+the+risk+groups+for+measles+outbreaks+in+Vojvodina%2C+Serbia) 2019;14(5):e0216219. | 15/64(2017) | 21(2017) | 2.766(2017) |
| 19. | Ristić M, Radosavljević B. [Seasonal distribution of pertussis](https://scindeks-clanci.ceon.rs/data/pdf/0370-8179/2019/0370-81791902041R.pdf). Srp Arh Celok Lek. 2019;147(1-2):41-6. | 162/165 | 23 | 0.142 |
| 20. | Petrović V, Radosavljević B, **Ristić M**. [Seroprevalence of pertussis in adult population](https://scindeks-clanci.ceon.rs/data/pdf/0370-8179/2018/0370-81791812641P.pdf). Srp Arh Celok Lek. 2018;146(11-12):641-5. | 152/160 | 23 | 0.299 |
| 21. | **Ristić M**, Štrbac M, Savić S, Dragovac G, Ilić S, Medić S, Vidic B, Petrovic V. [Factors associated with maintenance of human Q fever in Vojvodina, Serbia](https://scindeks-clanci.ceon.rs/data/pdf/0042-8450/2018/0042-84501810998R.pdf). Vojnosanit Pregl. 2018;75(10):998-1008. | 155/160 | 23 | 0.272 |
| 22. | **Ristić M, Radosavljević B, Stojanović VD, Đilas M, Petrović V.** [Performance of the new clinical case definitions of pertussis in pertussis suspected infection and other diagnoses similar to pertussis](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0204103)**. PLoS ONE. 2018; 13(9): e0204103.** | 15/64(2017) | 21(2017) | 2.766(2017) |
| 23. | **Ristić M**, Radosavljević B, Petrović V. [Pertussis in children under the age of 10](https://scindeks-clanci.ceon.rs/data/pdf/0370-8179/2018/0370-81791806291R.pdf). Srp Arh Celok Lek. 2018;146(5-6):291-6. | 152/160 | 23 | 0.299 |
| 24. | **Ristić M**, Štrbac M, Medić S, Petrović V. [Estimation of influenza activity in Vojvodina (Serbia) for five consecutive influenza seasons](https://scindeks-clanci.ceon.rs/data/pdf/0042-8450/2018/0042-84501806589R.pdf). Vojnosanit Pregl. 2018;75(6):589-97. | 155/160 | 23 | 0.272 |
| 25. | **Ristić M**, Štrbac M, Dragić N, Šeguljev Z, Dragovac G, Ilić S, Petrovic V. [Frequency and distribution of scabies in Vojvodina, Serbia, 2006–2015](https://scindeks-clanci.ceon.rs/data/pdf/0370-8179/2017/0370-81791710503R.pdf). Srp Arh Celok Lek. 2017;145(9-10):503-7. | 149/155 | 23 | 0.300 |
| 26. | Štrbac M, **Ristić M**, Petrović V, Savić S, Ilić S, Medić S, et al. [Epidemiological characteristics of brucellosis in Vojvodina, Serbia, 2000-2014](https://scindeks-clanci.ceon.rs/data/pdf/0042-8450/2017/0042-84501712140S.pdf). Vojnosanit Pregl. 2017;74(12):1140-7. | 144/155 | 23 | 0.405 |
| 27. | **Ristić M**, Stojanović VD, Milošević V, Radovanov J, Dugandžija T, Bjelica A, Petrovic V. [Surveillance of influenza in the post-pandemic period in Vojvodina, Serbia, October 2010 – May 2015](https://scindeks-clanci.ceon.rs/data/pdf/0370-8179/2017/0370-81791708387R.pdf). Srp Arh Celok Lek. 2017;145(7-8):387-93. | 149/155 | 23 | 0.300 |
| 28. | Petrović V, Šeguljev Z, **Ristić M**, Radosavljević B, Đilas M, Hajninger U. [Pertussis incidence rates in Novi Sad (Serbia) before and during improved surveillance](https://scindeks-clanci.ceon.rs/data/pdf/0370-8179/2017/0370-81791704165P.pdf). Srp Arh Celok Lek. 2017;145(3-4):165-72. | 149/155 | 23 | 0.300 |
| 29. | Petrović V, Šeguljev Z, Ristić M, Đekić-Malbaša J, Radosavljević B, **Medić D,** et al. [Streptococcus pneumoniae serotype distribution in Vojvodina before the introduction of pneumococcal conjugate vaccines into the National Immunization Program](http://www.doiserbia.nb.rs/img/doi/0370-8179/2016/0370-81791610521P.pdf). Srp Arh Celok Lek. 2016;144(9-10):521-6. | 146/154 | 23 | 0.253 |
| 30. | Radovanov J, Milošević V, Hrnjaković- CvjetkovićI, **Ristić M**, Đilas M, Nikolić N, Patić A, Kovačević G, Jovanović-Galović A, Petrović T, Stefan-Mikić S. [Influenca B viruses in the population of province of Vojvodina during the 2012/2013 season: differentiation of B/Yamagata and B/Victoria lineages by real-time RT-PCR, antigenic and phylogenetic characterization](http://www.doiserbia.nb.rs/img/doi/0370-8179/2015/0370-81791508429R.pdf). Srp arh Celok Lek. 2015:143(7-8):429-37. | 143/155 | 23 | 0.277 |
| 31. | Radovanov J, Milošević V, Hrnjaković-Cvjetković I, Petrović V, **Ristić M**, Elez I, Petrović T, Stefan-Mikić S, Patić A, Jovanović-Galović A, Đilas M. [Influenza A and B viruses in population of Vojvodina](http://www.doiserbia.nb.rs/img/doi/0354-4664/2014/0354-46641401043R.pdf). Arch Biol Sci. 2014;66(1):43-50.  | 68/85 | 23 | 0.718 |
| **Збирни подаци научне активност наставника** |
| Укупан број цитата, без аутоцитата | **200** |
| Укупан број радова са SCI (или SSCI) листе | **38** |
| Тренутно учешће на пројектима | Домаћи: 1 | Међународни: - |
| Усавршавања |  |
| Други подаци које сматрате релевантним | Септембра 2020. године, у издању Медицинског факултета у Новом Саду, објавио монографију "**Велики кашаљ-надзор, мере спречавања и сузбијања**". |