**Табела. 9.8** Компетентност ментора

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| **Име и презиме** | [Наташа Милић](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Milic%20Natasa%20B&amp;samoar&amp;.WV4YubaxWUl) |
| **Звање** | Редовни професор |
| **Ужа научна, уметничка односно стручна област** | Фармација |
| **Академска каријера** | Година  | Институција  | Ужа научна, уметничка односно стручна област  |
| Избор у звање | 2019. | Медицински факултет Нови Сад | Фармацеутска хемија |
| Докторат | 2007. | Фармацеутски факултет, “Federico II”, Универзитет у Напуљу | Фармација-хемија лекова |
| Магистратура | 2002. | Природно-математички факултет, Нови Сад | Хемија |
| Диплома | 1999.1995. | Факултет природних наука, “Federico II”, Универзитет у НапуљуПриродно-математички факултет, Универзитет у Новом Саду | Органска хемија |
| **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. | ХИПОГЛИКЕМИЈСКО ДЕЛОВАЊЕ ПИКНОГЕНОЛА И ЕКСТРАКТА ЦРНОГ БОРА PINUS NIGRA НА ЕКСПЕРИМЕНТАЛНОМ МОДЕЛУ ДИЈАБЕТИЧНИХ ПАЦОВА | Нина Букумировић |  | 2019. |
| 2. | УТИЦАЈ ЕСТАРА ФТАЛНЕ КИСЕЛИНЕ НА ТИРОИДНУ ФУНКЦИЈУ | Ивана Бајкин |  | 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 |
| 1. | Abenavoli L, La Torre G, **Milic N**. [Comment on Clayton-Chubb et al. Understanding NAFLD: From Case Identification to Interventions, Outcomes, and Future Perspectives](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10346226/pdf/nutrients-15-02907.pdf). Nutrients 2023, *15*, 687. Nutrients. 2023 Jun 27;15(13):2907. | 17/89 (2022) | 21 (2022) | 5.9 (2022) |
| 2. | Milanović M, Milošević N, **Milić N**, Stojanoska MM, Petri E, Filipović JM. [Food contaminants and potential risk of diabetes development: A narrative review](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10294057/pdf/WJD-14-705.pdf). World J Diabetes. 2023;14(6):705-23.  | 51/145 (2022) | 22(2022) | 4.2 (2022) |
| 3. | **Milić N**, Milanović M, Drljača J, Sudji J, Milošević N. [Challenges in the Analytical Preparation of a Biological Matrix in Analyses of Endocrine-Disrupting Bisphenols](https://www.mdpi.com/2297-8739/10/4/226). Separations. 2023; 10(4):226. | 49/86 (2022)  | 22(2022) | 2.6 (2022) |
| 4. | Milankov A, Milanović M, Milošević N, Sudji J, Pejaković S, **Milić N**, Bjelica A, Medić Stojanoska M. [The effects of phthalate exposure on metabolic parameters in polycystic ovary syndrome](https://pdf.sciencedirectassets.com/271330/1-s2.0-S0009898123X00023/1-s2.0-S0009898123000165/main.pdf?X-Amz-Security-Token=IQoJb3JpZ2luX2VjENH%2F%2F%2F%2F%2F%2F%2F%2F%2F%2FwEaCXVzLWVhc3QtMSJGMEQCIEB5E68Gz0Izso6KXcRXzapSfuXYizE1Dq98YyoGOhVKAiAk3CHKkaMzPPyxn). Clin Chim Acta. 2023;540:117225.  | 5/29 (2022) | 21(2022) | 5.0 (2022) |
| 5. | Drljača J, Milošević N, Milanović M, Abenavoli L, **Milić N**. [When the microbiome helps the brain-current evidence](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10314113/pdf/CNS-29-43.pdf). CNS Neurosci Ther. 2023;29 Suppl 1(Suppl 1):43-58.  | 49/277 (2022) | 21(2022) | 5.5 (2022) |
| 6. | Milanović M, Đurić L, Milošević N, **Milić N**. [Comprehensive insight into triclosan-from widespread occurrence to health outcomes](https://link.springer.com/article/10.1007/s11356-021-17273-0). Environ Sci Pollut Res. 2023;30(10):25119-40. | 67/274 (2022) | 21(2022) | 5.8 (2022) |
| 7. | Milošević N, Milanović M, Pavlović N, Đurić L, Cacciola NA, Borrelli F, **Milić N**. [Indian ayurvedic herb, Boerhaavia diffusa as BCPR inhibitor: The story behind the curtains](https://pdf.sciencedirectassets.com/271369/1-s2.0-S0022286021X0021X/1-s2.0-S0022286021016926/main.pdf?X-Amz-Security-Token=IQoJb3JpZ2luX2VjEND%2F%2F%2F%2F%2F%2F%2F%2F%2F%2FwEaCXVzLWVhc3QtMSJHMEUCIEuxwGmNPqUpQfq0GsD%2BBrQ4CHm9UVr%2FSLsNuQsURehNAiEAyThymemoH). J Mol Struct. 2022;1249:131564. | 74/161 | 22 | 3.8 |
| 8. | Stepanović K, Vuković B, Milanović M, Milošević N, Bosić Živanović D, Stojadinović A, Tomic Naglic D, Lepic S, **Milic N**, Medic Stojanoska M. [Is there a difference in the phthalate exposure between adults with metabolic disorders and healthy ones?.](https://scindeks-clanci.ceon.rs/data/pdf/0042-8450/2022/0042-84502203249S.pdf) Vojnosanit Pregl. 2022;79(3):249-55. | 164/168 | 23 | 0.2 |
| 9. | Kanoni S, Kumar S, Amerikanou C, Kurth MJ, Stathopoulou MG, Bourgeois S, …, Milanović M, …, **Milić N**, …, Medić-Stojanoska M, et al. [Nutrigenetic Interactions Might Modulate the Antioxidant and Anti-Inflammatory Status in Mastiha-Supplemented Patients With NAFLD](https://www.frontiersin.org/articles/10.3389/fimmu.2021.683028/full). Front Immunol. 2021;12:683028. | 35/163 | 21 | 8.787 |
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| 11. | Milanović M, Milošević N, Sudji J, Stojanoski S, Atanacković Krstonošić M, Bjelica A, **Milić N**, Medić Stojanoska M. [Can environmental pollutant bisphenol A increase metabolic risk in polycystic ovary syndrome?](https://www.sciencedirect.com/science/article/pii/S0009898120302060/pdf) Clin Chim Acta. 2020;507:257-63.  | 7/29 | 21 | 3.786 |
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| 16. | [Curic N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Curic%20N%5BAuthor%5D&cauthor=true&cauthor_uid=29115801), [Ilincic B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ilincic%20B%5BAuthor%5D&cauthor=true&cauthor_uid=29115801), [Milic N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Milic%20N%5BAuthor%5D&cauthor=true&cauthor_uid=29115801), [Cabarkapa V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cabarkapa%20V%5BAuthor%5D&cauthor=true&cauthor_uid=29115801), [Nikolic S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Nikolic%20S%5BAuthor%5D&cauthor=true&cauthor_uid=29115801), [Medic-Stojanoska M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Medic-Stojanoska%20M%5BAuthor%5D&cauthor=true&cauthor_uid=29115801), [Pellicano R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Pellicano%20R%5BAuthor%5D&cauthor=true&cauthor_uid=29115801), [Abenavoli L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Abenavoli%20L%5BAuthor%5D&cauthor=true&cauthor_uid=29115801). The relationship between the vitamin serum 25(OH)D and the B12 concentrations in obese women. [Minerva Med.](https://www.ncbi.nlm.nih.gov/pubmed?term=(CURIC%5BAuthor%5D)%20AND%20OBESE%20WOMEN%5BTitle%5D) 2018;109(2):79-87. | 47/160 | 21 | 2.475 |
| 17. | Milošević N, **Milić N**, Živanović Bosić D, Bajkin I, Perčić I, Abenavoli L, Medić Stojanoska M. [Potential influence of the phthalates on normal liver function and cardiometabolic risk in males](https://link.springer.com/content/pdf/10.1007/s10661-017-6398-0.pdf). Environ Monit Assess. 2017;190(1):17. | 136/242 | 22 | 1.804 |
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| 19. | Milosevic N, Kojic V, Curcic J, Jakimov D, Milic N, Banjac N, Uscumlic G, Kaliszan R. [Evaluation of in silico pharmacokinetic properties and in vitro cytotoxic activity of selected newly synthesized N-succinimide derivatives](http://ac.els-cdn.com/S073170851630526X/1-s2.0-S073170851630526X-main.pdf?_tid=7323617a-5b26-11e7-93f4-00000aab0f02&acdnat=1498560816_19cf6dc958bd9510a5dd50ce6c74e6dc). J Pharm Biomed Anal. 2017;137:252-7. | 22/80 | 21 | 2.831 |
| 20. | Milošević N, Jakšić V, Suđi J, Vuković B, Ičin T, **Milić N**, Medić Stojanoska M**.** Possible influence of the environmental pollutant bisphenol A on the cardiometabolic risk factors. Int J Environ Health Res. 2017; 27(1):11-26.  | 150/265(2016) | 22(2016) | 1,485(2016) |
| 21. | Medic Stojanoska M, Milosevic N, **Milic N**, Abenavoli L. [The influence of phthalates and bisphenol A on the obesity development and glucose metabolism disorders](http://download.springer.com/static/pdf/526/art%253A10.1007%252Fs12020-016-1158-4.pdf?originUrl=http%3A%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs12020-016-1158-4&token2=exp=1496650276~acl=%2Fstatic%2Fpdf%2F526%2Fart%25253A10.1007%25252Fs12020-016-1158). Endocrine. 2017;55(3):668-81 | 63/143 | 22 | 3.179 |
| 22. | Abenavoli L, **Milic N**, Di Renzo L, Preveden T, Medić-Stojanoska M, De Lorenzo A. [Metabolic aspects of adult patients with nonalcoholic fatty liver disease](http://www.wjgnet.com/1007-9327/full/v22/i31/7006.htm). World J Gastroenterol. 2016;22(31):7006-16. | 29/79 | 22 | 3.365 |
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| 24. | Medic Stojanoska M, Milankov A,Vukovic B, Vukcevic D, Sudji J, Bajkin I, Curic N, Icin T, Kovacev Zavisic B, **Milic N**. [Do diethyl phthalate (DEP) and di-2-ethylhexyl phthalate (DEHP) influence the metabolic syndrome parameters? Pilot study](http://link.springer.com/article/10.1007/s10661-015-4754-5). Environ Monit Assess. 2015;187(8):526-31.

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 | 117/225 | 22 | 1.633 |
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| 26. | Grujić Letić NN, Milanović MLJ, **Milić NB**, Vojinović Miloradov MB, Radonić JR, Mihajlović IJ, Turk Sekulić MM. [Determination of emerging substances in the Danube and potential risk evaluation](http://onlinelibrary.wiley.com/doi/10.1002/clen.201400402/pdf). CLEAN. 2015;43(5):731-8. | 23/83(2014) | 21(2014) | 1.945(2014) |
| 27. | Abenavoli L, Greco M, Nazionale I, Peta V, **Milic N**, Accattato F, Foti D, Gulletta E, Luzza F. [Effects of Mediterranean diet supplemented with silybin-vitamin E-phospholipid complex in overweight patients with non-alcoholic fatty liver disease](https://www.researchgate.net/publication/271336215_Effects_of_Mediterranean_diet_supplemented_with_silybin-vitaminE-phospholipid_complex_in_overweight_patients_with_non-alcoholic_fatty_liver_disease). [Expert Rev Gastroenterol Hepatol.](http://www.ncbi.nlm.nih.gov/pubmed/25617046%22%20%5Co%20%22Expert%20review%20of%20gastroenterology%20%26%20hepatology.) 2015 Apr;9(4):519-27. | 36/79 | 22 | 2.796 |
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| 30. | Abenavoli L, **Milic N**, Rouabhia S, Addolorato G. [Pharmacotherapy of acute alcoholic hepatitis in clinical practice](https://www.wjgnet.com/1007-9327/full/v20/i9/2159.htm). World J Gastroenterol. 2014 Mar 7;20(9):2159-67. | 41/76 | 22 | 2,369 |
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| 34. | **Milic N**, Milosevic N, Golocorbin-Kon S, Bozic T, Abenavoli L, Borelli F. [Warfarin interactions with medicinal herbs](https://www.researchgate.net/publication/265651691_Warfarin_Interactions_with_Medicinal_Herbs). Nat Prod Commun. 2014;9(8):1211-6. | 69/124(2012) | 22(2012) | 0.956(2012) |
| 35 | [Romano B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Romano%20B%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [Fasolino I](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fasolino%20I%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [Pagano E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pagano%20E%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [Capasso R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Capasso%20R%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [Pace S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pace%20S%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [De Rosa G](http://www.ncbi.nlm.nih.gov/pubmed/?term=De%20Rosa%20G%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [**Milic N**](http://www.ncbi.nlm.nih.gov/pubmed/?term=Milic%20N%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [Orlando P](http://www.ncbi.nlm.nih.gov/pubmed/?term=Orlando%20P%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [Izzo AA](http://www.ncbi.nlm.nih.gov/pubmed/?term=Izzo%20AA%5BAuthor%5D&cauthor=true&cauthor_uid=24123777), [Borrelli F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Borrelli%20F%5BAuthor%5D&cauthor=true&cauthor_uid=24123777). [The chemopreventive action of bromelain, from pineapple stem (Ananas comosus L.), on colon carcinogenesis is related to antiproliferative and proapoptotic effects](http://onlinelibrary.wiley.com/doi/10.1002/mnfr.201300345/pdf). [Mol Nutr Food Res.](http://www.ncbi.nlm.nih.gov/pubmed/24123777) 2014;58(3):457-65.  | 4/122 | 21 | 4.603 |
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| 37. | [Romano B](http://www.ncbi.nlm.nih.gov/pubmed/?term=Romano%20B%5BAuthor%5D&cauthor=true&cauthor_uid=23824931), [Pagano E](http://www.ncbi.nlm.nih.gov/pubmed/?term=Pagano%20E%5BAuthor%5D&cauthor=true&cauthor_uid=23824931), [Montanaro V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Montanaro%20V%5BAuthor%5D&cauthor=true&cauthor_uid=23824931), [Fortunato AL](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fortunato%20AL%5BAuthor%5D&cauthor=true&cauthor_uid=23824931), [**Milic N**](http://www.ncbi.nlm.nih.gov/pubmed/?term=Milic%20N%5BAuthor%5D&cauthor=true&cauthor_uid=23824931), [Borrelli F](http://www.ncbi.nlm.nih.gov/pubmed/?term=Borrelli%20F%5BAuthor%5D&cauthor=true&cauthor_uid=23824931). [Novel insights into the pharmacology of flavonoids](http://onlinelibrary.wiley.com/doi/10.1002/ptr.5023/pdf). [Phytother Res.](http://www.ncbi.nlm.nih.gov/pubmed/23824931) 2013 Nov;27(11):1588-96.  | 119/256 | 22 | 2.397 |
| 38. | Abenavoli L, **Milic N**. [Dietary intervention in non-alcoholic fatty liver disease](http://ac.els-cdn.com/S2212267212019260/1-s2.0-S2212267212019260-main.pdf?_tid=45888730-6243-11e7-af50-00000aab0f27&acdnat=1499342852_ea269278b884ae95d07d42e5e7e8b3f5). J Acad Nutr Diet. 2013;113(2):211. (Letter) | 40/79 | 25 | 2.444 |
| 39. | Abenavoli L, **Milic N**, De Lorenzo A, Luzza F. [A pathogenetic link between non-alcoholic fatty liver disease and celiac disease](https://link.springer.com/content/pdf/10.1007/s12020-012-9731-y.pdf). Endocrine. 2013;43(1):65-7. | 49/124 | 22 | 3.527 |
| **Збирни подаци научне активност наставника** |
| Укупан број цитата, без аутоцитата | 2766 (Scopus) |
| Укупан број радова са SCI (или SSCI) листе | 60 |
| Тренутно учешће на пројектима | Домаћи: 3  | Међународни: 1 |
| Усавршавања | *Erasmus*+ *Staff Mobility For Teaching UNS*-*UNINA* 11-18.05.2019. |
| Други подаци које сматрате релевантним | Коментор две одбрањене докторске дисертације |