**Табела. 9.8** Компетентност ментора

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| **Име и презиме** | [Милица K. Медић Стојаноска](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Medic-Stojanoska%20Milica%20K&amp;samoar=on&amp;.WTFW1jexWUk) |
| **Звање** | Редовни професор |
| **Ужа научна, уметничка односно стручна област** | Интерна медицина (Ендокринологија) |
| **Академска каријера** | Година  | Институција  | Ужа научна, уметничка односно стручна област  |
| Избор у звање | 2008. | Медицински факултет Нови Сад | Интерна медцина, Ендокринологија |
| Докторат | 1997. | Медицински факултет Нови Сад | Ендокринологија |
| Специјализација | 1990. | Медицински факултет Нови Сад | Интерна медиција |
| Ужа специјализација | 1998. | Медицински факултет Нови Сад | Ендокринологија |
| Магистратура | 1986. | Медицински факултет Нови Сад | Интерна медицина, ендокринологија |
| Диплома | 1982. | 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 |
| 1. | ПОВЕЗАНОСТ ЕСТАРА ФТАЛНЕ КИСЕЛИНЕ И СИНДРОМА ПОЛИЦИСТИЧНИХ ЈАЈНИКА | Андријана Миланков |  | 2019. |
| 2. | УТИЦАЈ ЕСТАРА ФТАЛНЕ КИСЕЛИНЕ НА ТИРОИДНУ ФУНКЦИЈУ | Ивана Бајкин |  | 2016. |
| 3. | УТИЦАЈ ФТАЛАТА ИЗ СПОЉАШЊЕ СРЕДИНЕ НА НЕКЕ МЕТАБОЛИЧКЕ ПОРЕМЕЋАЈЕ | Драгана Босић Живановић |  | 2015. |
| 4. | ЕФИКАСНОСТ ТЕРАПИЈЕ ХРОНИЧНОГ ХЕПАТИТИСА Ц ПЕГИЛОВАНИМ ИНТЕРЕФЕРОНОМ АЛФА 2А И РИБАВИРИНОМ КОД БОЛЕСНИКА СА ЕКСТРАХЕПАТИЧНИМ МАНИФЕСТАЦИЈАМА | Маја Ружић |  | 2013. |
| \*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 |
|  | Milanović M, Milošević N, Milić N, **Medic Stojanoska M**, 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):705-723.  | 51/145 (2022) | 22(2022) | 4.2 (2022) |
|  | 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) |
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|  | [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 |
|  | 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. 2018;190(1):17. | 142/251 | 22 | 1.959 |
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|  | [Hernández-Ramírez](http://press.endocrine.org/author/Hern%C3%A1ndez-Ram%C3%ADrez%2C%2BLaura%2BC) LC, [Gabrovska](http://press.endocrine.org/author/Gabrovska%2C%2BPlamena) P, [Dénes](http://press.endocrine.org/author/D%C3%A9nes%2C%2BJudit) J, [Stals](http://press.endocrine.org/author/Stals%2C%2BKaren) K, [Trivellin](http://press.endocrine.org/author/Trivellin%2C%2BGiampaolo) G, [Tilley](http://press.endocrine.org/author/Tilley%2C%2BDaniel) D,  [Ferraù](http://press.endocrine.org/author/Ferra%C3%B9%2C%2BFrancesco) F,  [Evanson](http://press.endocrine.org/author/Evanson%2C%2BJane) J, [Ellard](http://press.endocrine.org/author/Ellard%2C%2BSian) S,  [Grossman](http://press.endocrine.org/author/Grossman%2C%2BAshley%2BB) AB, [Roncaroli](http://press.endocrine.org/author/Roncaroli%2C%2BFederico) F,  [Gadelha](http://press.endocrine.org/author/Gadelha%2C%2BM%C3%B4nica%2BR) MR,  [Korbonits](http://press.endocrine.org/author/Korbonits%2C%2BM%C3%A1rta) M, International FIPA Consortium..... **Medic-Stojanoska M**[..... Landscape of familial isolated and young-onset pituitary adenomas: prospective diagnosis in AIP mutation carriers](https://oup.silverchair-cdn.com/oup/backfile/Content_public/Journal/jcem/100/9/10.1210_jc.2015-1869/1/jcem1242.pdf?Expires=1496743433&Signature=ZbbimSpN-XLPEyeB1cUcft0Qjlb2lPzJuVGwCvRUeaYbTxqqjm66BYE-rAc0fbOjIQJBz8FOPgY27pardWKeX2cbo7a0ymczKPdBQQZpDIa4t4pc). J Clin Endocrinol Metab. 2015;100(9):E1242-54. | 16/133 | 21 | 5.531 |
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|  | Milić N, Četojević-Simin D, Milanović M, Sudji J, Milošević N, Ćurić N, Abenavoli L, **Medić-Stojanoska M**. [Estimation of in vivo and in vitro exposure to bisphenol A as food contaminant](http://ac.els-cdn.com/S0278691515300119/1-s2.0-S0278691515300119-main.pdf?_tid=1799e0d0-49cf-11e7-8706-00000aab0f26&acdnat=1496654126_5b36ec282ce90b136e5f1a09fee97e4d). Food Chem Toxicol. 2015;83:268-74. | 13/125 | 21 | 3.584 |
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|  | Abenavoli L, Delibasic M, Peta V, Turkulov V, De Lorenzo A, **Medic Stojanoska M.**  [Nutritional profile of adult patients with celiac disease](http://www.europeanreview.org/wp/wp-content/uploads/4285-4292.pdf). Eur Rev Med Pharmacol Sci. 2015;19(22):4285-92. | 186/255 | 23 | 1.575 |
|  | **Medic Stojanoska M**, Mitic G, Mitic I, Spasic DT, Ćurić N, Pekić S, Kovačev Zavišić B, Popović V. [The influence of hyperprolactinemia on coagulation parameters in females with prolactinomas](http://www.doiserbia.nb.rs/img/doi/0370-8179/2014/0370-81791406314M.pdf). Srp Arh Celok Lek. 2014;142(5-6):314-9. | 145/154 | 23 | 0.233 |
| **Збирни подаци научне активност наставника** |
| Укупан број цитата, без аутоцитата | 1029 |
| Укупан број радова са SCI (или SSCI) листе | 42 |
| Тренутно учешће на пројектима | Домаћи: 2 | Међународни: 1 |
| Усавршавања | Италија, Грчка |
| Други подаци које сматрате релевантним | Позвани предавач на европским последипломским течајевима у организацији *European Society of Еndocrinology*, позвани предавач на националним и интернационалним конгресима.У два мандата шеф Катедре за интерну медицину на Медицинском факултету Универзитета у Новом Саду.Други мандат као продекан за специјализације на Медицинском факултету у Новом Саду. |