**Табела. 9.8** Компетентност ментора

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Име и презиме** | | | [Едита Стокић](http://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Stokic%20Edita%20J&amp;samoar&amp;.WbYuYzWxWUk) | | | | | | | | | |
| **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 | | 2009. | Медицински факултет Нови Сад | | | | Интерна медицина - Ендокринологија | | | | | |
| Докторат | | 1997. | Медицински факултет Нови Сад | | | | Интерна медицина - Ендокринологија | | | | | |
| Специјализација | | 1997. | Медицински факултет Нови Сад | | | | Интерна медицина - Ендокринологија | | | | | |
| Магистратура | | 1991. | Медицински факултет Нови Сад | | | | Интерна медицина - Ендокринологија | | | | | |
| Диплома | | 1986. | 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 СТЕПЕНА ТЕЖИНЕ ОПСТРУКТИВНЕ АПНЕЕ У СНУ СА ПАРАМЕТРИМА МЕТАБОЛИЧКОГ СИНДРОМА И ИНФЛАМАЦИЈЕ | | | | | Драгана Миличић | | | 2017. | |  | |
| 2. | ЗНАЧАЈ АДИПОНЕКТИНА У ПРОЦЕНИ КАРДИОМЕТАБОЛИЧКОГ ПРОФИЛА И РИЗИКА ЗА РАЗВОЈ ТИПА 2 ШЕЋЕРНЕ БОЛЕСТИ КОД ГОЈАЗНИХ ОСОБА | | | | | Ђорђе Поповић | | |  | | 2016. | |
| 3. | МЕТАБОЛИЧКИ СИНДРОМ КОД ПАЦИЈЕНАТА СА ХРОНИЧНОМ ОПСТРУКТИВНОМ БОЛЕСТИ ПЛУЋА И БРОНХИЕКТАЗИЈАМА | | | | | Душан Шкрбић | | |  | | 2015. | |
| 4. | НИВОИ ОКСИДАТИВНОГ СТРЕСА, МАРКЕРА ИНФЛАМАЦИЈЕ И ТЕЛЕСНЕ КОМПОЗИЦИЈЕ КОД ГОЈАЗНИХ БОЛЕСНИКА СА И БЕЗ ТИПА 2 ШЕЋЕРНЕ БОЛЕСТИ | | | | | Радослав Пејин | | |  | | 2013. | |
| 5. | КОРЕЛАЦИЈА ВЕЛИЧИНЕ МАСНЕ МАСЕ, МЕТАБОЛИЧКИХ ФАКТОРА РИЗИКА И ПОЈЕДИНИХ АДИПОЦИТОКИНА СА КАРДИОМЕТАБОЛИЧКИМ РИЗИКОМ КОД ГОЈАЗНИХ ОСОБА | | | | | Драгана Томић Наглић | | |  | | 2012. | |
| 6. | ПОВЕЗАНОСТ ЛЕПТИНЕМИЈЕ, АНТРОПОМЕТРИЈСКИХ КАРАКТЕРИСТИКА И МЕТАБОЛИЧКИХ ФАКТОРА РИЗИКА КОД ЖЕНА РАЗЛИЧИТОГ НИВОА ФИЗИЧКЕ АКТИВНОСТИ | | | | | Деа Караба Јаковљевић | | |  | | 2011. | |
| \*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. | Manojlovic M, Ilincic B, Naglic DT, Cabarkapa V, Bajkin I, Djuric AP, Kolarski I, Bojovic M, Urosevic I, **Stokic E**, Isenovic ER. [Association between vitamin D hypovitaminosis and severe forms of COVID-19](https://www.europeanreview.org/wp/wp-content/uploads/5318-5326.pdf). Eur Rev Med Pharmacol Sci. 2023 Jun;27(11):5318-26. | | | | | | | 139/277 (2022) | | 22 (2022) | | 3.3 (2022) |
| 2. | Gojković Z, **Stokić E**, Manojlović M. [Dr. Aleksandar Šosberger: The first director of the Novi Sad City Hospital](https://scindeks-clanci.ceon.rs/data/pdf/0370-8179/2023/0370-81792303259G.pdf). Srp Arh Celok Lek. 2023;151(3-4):259-63. | | | | | | | 164/168 | | 23 | | 0.2 |
| 3. | Popovic Dj, Papachristou S, **Stokic E**, Papanas N. [Ezetimibe and Insulin Resistance](https://www.eurekaselect.com/article/121208). Curr Vasc Pharmacol. 2022;20(4):315-7. | | | | | | | 77/277 | | 21 | | 4.5 |
| 4. | Popovic Dj, **Stokic E**, Stoian AP, Papanas N. [Achieving LDL-cholesterol Targets: How Good are we in the Balkan Region?](https://www.eurekaselect.com/article/118075) Curr Vasc Pharmacol. 2022;20(4):311-2. | | | | | | | 77/277 | | 21 | | 4.5 |
| 5. | Popović T, Šarić B, Martačić JD, Arsić A, Jovanov P, **Stokić E**, et al. [Potential health benefits of blueberry and raspberry pomace as functional food ingredients: Dietetic intervention study on healthy women volunteers](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9428553/pdf/fnut-09-969996.pdf). Front Nutr. 2022 Aug 17;9:969996. | | | | | | | 16/90 (2021) | | 21 (2021) | | 6.590 (2021) |
| 6. | Popovic Dj, Rizzo M, **Stokic E**, Papanas N. [New Sub-Phenotyping of Subjects at High Risk of Type 2 Diabetes: What Are the Potential Clinical Implications?](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8093908/pdf/13300_2021_Article_1065.pdf) Diabetes Ther. 2021 Jun;12(6):1605-11. | | | | | | | 75/143 (2019) | | 22 (2019) | | 3.179 (2019) |
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| 12. | Vučinić N, Stankov K, Đan M, Barjaktarović I, **Stokić E**, Strajnić LJ, Obreht D, Đan I. [Possible synergistic effect of apoE and LRP1 genotypes on metabolic syndrome development in Serbian patients](https://ezproxy.nb.rs:2078/article/10.1007/s11033-019-05076-z). Mol Biol Rep. 2019;46(6):6345-51. | | | | | | | 262/297 | | 23 | | 1.402 |
| 13. | [Percic I,](https://ezproxy.nb.rs:2443/nauka_u_srbiji.132.html?autor=Percic%20Ivanka)Urosevic I, **[Stokic E](https://ezproxy.nb.rs:2443/nauka_u_srbiji.132.html?autor=Stokic%20Edita%20J)**[,](https://ezproxy.nb.rs:2443/nauka_u_srbiji.132.html?autor=Stokic%20Edita%20J)[Tomic-Naglic D,](https://ezproxy.nb.rs:2443/nauka_u_srbiji.132.html?autor=Tomic-Naglic%20Dragana)[Milosevic I](https://ezproxy.nb.rs:2443/nauka_u_srbiji.132.html?autor=Milosevic%20Ivana). Febrile neutropenia induces changes in insulin sensitivity similar to obesity. Acta Clin Belg. 2019;74(6):393-8. | | | | | | | 113/165 | | 23 | | 1.111 |
| 14. | [Pejin R](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=6243735" \o "Find more records by this author), [Popovic D](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=31604692), [Tanackov I](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=1306326), [Bjelica A](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=3151668), [Tomic-Naglic D](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=2551746), [Jovanovic A](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=35071948), [**Stokic E**](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=613902). [The synergistic action of antioxidative enzymes - correlations of catalase and superoxide dismutase in the development and during the treatment of type 2 diabetes](http://www.doiserbia.nb.rs/img/doi/0370-8179/2019/0370-81791900028P.pdf). Srp Arh Celok Lek. 2019;147(5-6):286-94. | | | | | | | 162/165 | | 23 | | 0.142 |
| 15. | [Pejin R](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=6243735" \o "Find more records by this author), [**Stokic E**](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=613902), [Tanackov I](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=1306326), [Popovic D](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=31604692), [Bjelica A](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=3151668), [Jovanovic A](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=35071948)[. Chronic inflammation and lipid profile parameters in obese subjects with normal and disturbed glucose metabolism](http://www.doiserbia.nb.rs/img/doi/0370-8179/2019/0370-81791900017P.pdf). Srp Arh Celok Lek. 2019;147(3-4):173-80. | | | | | | | 162/165 | | 23 | | 0.142 |
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| 21. | [Popovic DS](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=5778516" \o "Find more records by this author), [Mitrovic M](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=2144114), [Tomic-Naglic D](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=2551746), [Icin T](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=2813972), [Bajkin I](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=2463745), [Vukovic B](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=2109223), [Benc D](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=6937618), [Zivanovic Z](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=1577355), [Kovacev-Zavisic B](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=2308324), [**Stokic E**](http://ezproxy.nb.rs:2241/OutboundService.do?SID=C3jBPLk3B8ybqy8t1uo&mode=rrcAuthorRecordService&action=go&product=WOS&lang=en_US&daisIds=613902). The Wnt/beta-catenin signalling pathway inhibitor sclerostin is a biomarker for early atherosclerosis in obesity. Curr Neurovasc Res. 2017;14(3):200-6. | | | | | | | 105/194  (2016) | | 22  (2016) | | 2.298  (2016) |
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| **Збирни подаци научне активност наставника** | | | | | | | | | | | | |
| **Збирни подаци уметничке активност наставника** | | | | | | | | | | | | |
| Укупан број цитата, без аутоцитата | | | | 743 | | | | | | | | |
| Укупан број радова са SCI (или SSCI) листе | | | | 66 | | | | | | | | |
| Тренутно учешће на пројектима | | | | Домаћи: 2 | Међународни: - | | | | | | | |
| Усавршавања | | | | Postgraduate Clinical Endocrinology Course (European Federation of Endocrine Society, University Medical Centre, Geneva, Switzerland), 1995 • Obesity Management Course For Clinicians working in the field of Diabetes” - IOTF SCOPE (Prague, Czech Republic), 2004 • CME “Progress in understanding energy homeostasis in humans” (Medical Faculty Belgrade, Serbia), 2005 • CMEF - Cardiometabolic Education Forum (Paris, France), 2005 • European Board for Accreditation in Cardiology, University of Gothenburg, Department of Emergency and Cardiovascular Medicine - „Preventive strategies to reduce cardiovascular risk in 2010, Dublin,Ireland • “Good Clinical Practice” - Association of Clinical Research Professionals, 2005 ( Novi Sad, Serbia) | | | | | | | | |
| Други подаци које сматрате релевантним | | | |  | | | | | | | | |