**Табела. 9.8** Компетентност ментора

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| **Име и презиме** | | | [Јагош Голубовић](https://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Golubovic%20Jagos&samoar=#.Y0j78k9Bzwk) | | | | | | | | | |
| **Звање** | | | Доцент | | | | | | | | | |
| **Ужа научна, уметничка односно стручна област** | | | Хирургија, Неурохирургија | | | | | | | | | |
| **Академска каријера** | | **Година** | **Институција** | | **Ужа научна, уметничка односно стручна област** | | | | | | | |
| Избор у звање | | 2022 | Универзитет у Новом Саду, Медицински Факултет | | Хирургија, Неурохирургија | | | | | | | |
| Докторат | | 2020 | Универзитет у Новом Саду, Медицински Факултет | | Хирургија, Неурохирургија | | | | | | | |
| Специјализација | | 2021 | Универзитет у Новом Саду, Медицински Факултет | | Хирургија, Неурохирургија | | | | | | | |
| Диплома | | 2014 | Универзитет у Новом Саду, Медицински Факултет | | Хирургија, Неурохирургија | | | | | | | |
| **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 | | | | |
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|  |  | | |  | | |  |  | | | | |
| \*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. | Stošić S, Juković M, **Golubović J**, Panjković M, Stojanović S. [Squamous cell carcinoma of the scalp with intracranial extension: The importance of various imaging modalities.](https://doiserbia.nb.rs/Article.aspx?ID=0042-84502200100S) 2023;80(9):797-801. | | | | | | | | | 162/167 | 23 | 0.2 |
| 2. | Darkwah Oppong M, Veldeman M, **Golubović J**. [Editorial: Recent advances in the neuro-critical care of aneurysmal subarachnoid hemorrhage](https://www.frontiersin.org/articles/10.3389/fneur.2023.1230642/full). Front Neurol. 2023 Jun 30;14:1230642. | | | | | | | | | 103/211 | 22 | 2.7 |
| 3. | Lasica N, Đilvesi Đ, Papić V, Karan M, Jelača B, **Golubović J**, et al. [Venous thromboembolic and hemorrhagic events after meningioma surgery: A single-center retrospective cohort study of risk factors.](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0273189) PLoS One. 2022 Aug 16;17(8):e0273189. | | | | | | | | | 26/73 | 22 | |  |  | | --- | --- | |  | 3.7 | |
| 4. | Papić V, Lasica N, Jelača B, Vučković N, Kozić D, et al...**Golubović J**. [Primary Intraparenchymal Meningiomas: A Case Report and a Systematic Review](https://reader.elsevier.com/reader/sd/pii/S1878875021009803?token=E41A5FDB77EC0704A19FE95E528EC324FB40A81373F32221D0FB7AB25F82975243D79305BCE1C4F092A566F46FD5D64E&originRegion=eu-west-1&originCreation=20221014063112). World Neurosurg. 2021 Sep;153:52-62. | | | | | | | | | 123/212 | 22 | 2.210 |
| 5. | Darkwah Oppong M, **Golubović J**, Hauck EF, Wrede KH, Sure U, Jabbarli R. [Decompressive craniectomy in aneurysmal subarachnoid hemorrhage: Who and when? - A systematic review and meta-analysis](https://reader.elsevier.com/reader/sd/pii/S0303846720305953?token=BA7B5191C000DFAB0BBC26B5862597E6CCE429F9D762EC004E442FE5725D4AC0BBCA7493A41E28AB6E8461BDFF137C55&originRegion=eu-west-1&originCreation=20221014063335). Clin Neurol Neurosurg. 2020 Dec;199:106252. | | | | | | | | | 112/203 (2018) | 22 (2018) | 1.672 (2018) |
| 6. | van Wijk RPJ, van Dijck JTJM, Timmers M, van Veen E, Citerio G, Lingsma HF, et al; CENTER-TBI investigators and participants (Đilvesi Đj, **Golubović J**, Karan M, Vuleković P, broj koautora 249). [Informed consent procedures in patients with an acute inability to provide informed consent: Policy and practice in the CENTER-TBI study](https://reader.elsevier.com/reader/sd/pii/S0883944120305633?token=990E42B5EFEA3DBB0359933761865A71C1DCEC35C2556963B4C6E4FF3BD3F990A064D38EA90B1A605769D7412939BFCD&originRegion=eu-west-1&originCreation=20221014063747). J Crit Care. 2020 Oct;59:6-15. | | | | | | | | | 18/36 | 22 | 3.425 |
| 7. | Đilvesi D, Horvat I, Jelača B, **Golubović J**, Pajičić F, Vuleković P. [Comparison of](https://pubmed.ncbi.nlm.nih.gov/32893749/)  [radiological versus clinical cerebral vasospasm after aneurysmal subarachnoid](https://pubmed.ncbi.nlm.nih.gov/32893749/)  [hemorrhage: is vasospasm always present?](https://pubmed.ncbi.nlm.nih.gov/32893749/) Neurol Res. 2020;42(12):1027-33. | | | | | | | | | 117/204 (2019) | 22 (2019) | 2.401 (2019) |
| 8. | Tošić L, Baschera D, Oberle J, **Golubović J**, Alfieri A. [Clinical Outcome of Dorsal Cervical C1-C2 Fusion Using C1 Lateral Mass Screws, C2 Lamina Screws, and Interarcual Bone Graft Technique.](https://pubmed.ncbi.nlm.nih.gov/31746450/) J Neurol Surg A Cent Eur Neurosurg. 2020 May;81(3):200-06. | | | | | | | | | 180/212 | 23 | 1.268 |
| 9. | **Golubović J**, Đilvesi Đ, Cigić T, Papić V, Jelača B, Vuleković P. [Rare case of dural](http://www.doiserbia.nb.rs/img/doi/0042-8450/2020/0042-84501900111G.pdf)  [arteriovenous fistula presenting by spontaneous acute subdural hematoma – A case](http://www.doiserbia.nb.rs/img/doi/0042-8450/2020/0042-84501900111G.pdf)  [report and review of literature](http://www.doiserbia.nb.rs/img/doi/0042-8450/2020/0042-84501900111G.pdf). Vojnosanit Pregl. 2020; 77(2): 237-9. | | | | | | | | | 165/169 | 23 | 0.168 |
| 10. | van Essen TA, den Boogert HF, Cnossen MC, de Ruiter GCW, Haitsma I, Polinder S, et al; CENTER-TBI Investigators and Participants (Đilvesi Đ, **Golubović J**, Jelača B, Kolundžija K, Vuleković P, broj koautora 332). [Variation in neurosurgical management of traumatic brain injury: a survey in 68 centers participating in the CENTER-TBI study](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6407836/pdf/701_2018_Article_3761.pdf). Acta Neurochir (Wien). 2019 Mar;161(3):435-49. | | | | | | | | | 116/210 | 22 | 1.817 |
| 11. | Steyerberg EW, Wiegers E, Sewalt C, Buki A, Citerio G, De Keyser V, et al; CENTER-TBI Participants and Investigators (Đilvesi Đ, **Golubović J**, Vuleković P, Karan M). [Case-mix, care pathways, and outcomes in patients with traumatic brain injury in CENTER-TBI: a European prospective, multicentre, longitudinal, cohort study](https://reader.elsevier.com/reader/sd/pii/S1474442219302327?token=E24318D675D85E771EC1B013692B5C53A55E433E775A95165A18EE5443F1452CE9F399529A77CB1CA7E31F4907A47318&originRegion=eu-west-1&originCreation=20221014075006). Lancet Neurol. 2019 Oct;18(10):923-34. | | | | | | | | | 1/204 | 21a | 30.039 |
| 12. | Stienen MN, Bartek J Jr, Czabanka MA, Freyschlag CF, Kolias A, Krieg SM, et al; EANS Young Neurosurgeons and EANS Training Committee (Đilvesi Đ, **Golubović J**). [Neurosurgical procedures performed during residency in Europe-preliminary numbers and time trends](https://link.springer.com/content/pdf/10.1007/s00701-019-03888-3.pdf). Acta Neurochir (Wien). 2019 May;161(5):843-53. | | | | | | | | | 116/210 | 22 | 1.817 |
| 13. | Vande Vyvere T, Wilms G, Claes L, Martin Leon F, Nieboer D, Verheyden J, et al; Collaborative European NeuroTrauma Effectiveness Research in Traumatic Brain Injury (CENTER-TBI) Investigators and Participants (Đilvesi Đ, **Golubović J**, Jelača B, Karan M,Kolundžija K, Vuleković P). [Central versus Local Radiological Reading of Acute Computed Tomography Characteristics in Multi-Center Traumatic Brain Injury Research.](https://pubmed.ncbi.nlm.nih.gov/30259789/) J Neurotraum. 2019 Apr 1;36(7):1080-92. | | | | | | | | | 44/204 | 21 | 4.056 |
| **Збирни подаци научне активност наставника** | | | | | | | | | | | | |
| **Збирни подаци уметничке активност наставника** | | | | | | | | | | | | |
| Укупан број цитата, без аутоцитата | | | | | | 2984 | | | | | | |
| Укупан број радова са SCI (или SSCI) листе | | | | | | 12 | | | | | | |
| Тренутно учешће на пројектима | | | | | | Домаћи 1 | | | Међународни 1 | | | |
| Усавршавања | | | | | | 1. LIVE CEREBROVASCULAR NEUROSURGERY COURSE. 22. October 2015. Sarajevo, Bosnia and Herzegovina, 2. LIVE PEDIATRIC NEUROSURGERY ENDOSCOPY COURSE. 22. October 2015. Sarajevo, Bosnia and Herzegovina, 3. EANS European Training Course in Neurosurgery: Spine and Peripheral Nerves, 7-10. May 2017. Prague, Czech Republic, 4. SeENS International Neurosurgery Course, Term I, Course I Neuro-oncology 18-20. August 2017. Istanbul, Turkey, 5. WFNS Skull base surgical anatomy course, 21. August 2017. Istanbul, Turkey, 6. 6 th Salzburg hands on workshop on microvascular and endovascular neurosurgery, 29.-02. November/December 2017. Salzburg, Austria, 7. New Generation Neuroendoscopy Clinical Observer Course, 22-23. March 2018. Zurich, Switzerland, 8. Medtronic Midas-Rex Hands-On Workshop, 27. May 2018. Belgrade, Serbia, 9. EANS European Training Course in Neurosurgery: Trauma and functional neurosurgery, 27-30 May 2018. Belgrade, Serbia, 10. WFNS Course: Updates in neurosurgery, 1. June 2018. Cluj-Napoca, Romania, 11. SeENS Course: Controversial issues in neurosurgery, 2. June 2018. Cluj-Napoca, Romania, 12. BestaNeuroSim Center simulation course, 19. June 2018. Naples, Italy, 13. “PERCUTANEOUS LASER DISC DECOMPRESSION – PLDD ” BY DIODE LASER, A MINIMAL INVASIVE OUTPATIENT TREATMENT 04. October 2018. Niš, Serbia, 14. Spinal instrumentation and navigation 04. October 2018. Niš, Serbia, 15. International Basic Neurosurgery Course, Term II, Course IV: Neurovascular Surgery, 6-10. March, Antalya, Turkey, 16. EANS European Training Course in Neurosurgery: Tumour, 5-8. May 2019. Moscow, Serbia, 17. PASSION STUDY: Psychological Assessment and skills training by simulation in neurosurgery held at Fondazione IRCCS Istituto Neurologico Carlo Besta, 3-7. June 2019. Milano, Italy 18. SeENS International Neurosurgery Course, Term I, Course II "Trauma and functional " 22**-**24. August 2017. Zagreb, Croatia 19. Neurosonology in neurointensive care workhop. 24. October 2019. Kragujevac, Serbia 20. Neurovascular surgical anatomy workshop. 24. October 2019. Kragujevac, Serbia 21. Microsurgical Hands-On Workshop by EANS 07-10.Oct 2019. Rotterdam, Netherlands 22. EANS Observership, Charite Berlin, Prof. dr P. Vajkoczy, 2022.  OMI-English as a medium of instruction, University of Novi Sad, 2022. | | | | | | |
| Други подаци које сматрате релевантним | | | | | | Награде за најбољи рад   1. Annual meeting of Serbian Neurological Society and 21th Congress of Euroacademia Multidisciplinaria Neurotraumatologica. 20-22. October 2016. Novi Sad, Serbia 2. 6th Massin congress, 26-29. October 2017. Bečići, Montenegro 3. 18th European Congress of Neurosurgery, 21-25. October 2018. Brussels, Belgium 4. Spine surgery in XXI century, 04-07. October 2018. Niš, Serbia 5. Neurovascular supersessions, 24-27. October 2018. Kragujevac, Serbia   Трећи најцитиранији научник на подручју АПВ за годину 2020. | | | | | | |

Максимална дужине не сме бити већа од 2 странице А4