|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Име и презиме** | | | | **Дејан Стојановић** | | | | | |
| **Звање** | | | | Виши научни сарадник | | | | | |
| **Ужа научна област** | | | | Шумарство | | | |  | |
| **Академска каријера** | | | Година | Институција | | Област | | Ужа научна односно уметничка област | |
| Избор у звање | | | 12.02.2019. | Институт за низијско шумарство и животну средину | | Шумарство | | Шумарство | |
| Докторат | | | 30.06.2014. | Природно-математички факултет | | Еколошке науке | |  | |
| Диплома | | | 30.09.2010. | Природно-математички факултет | | Екологија | |  | |
| **Списак предмета које наставник држи на докторским студијама** | | | | | | | | | |
| Р.Б. | | **Ознака** | **Назив предмета** | | | | | | |
| 1. | |  |  | | | | | | |
| Најзначајнији радови  **у складу са захтевима допунских стандарда за дато поље (минимално 10 не више од 20)** | | | | | | | | | |
| 1 | **Stojanović, D. B.,** Kržič, A., Matović, B., Orlović, S., Duputie, A., Djurdjević, V., Galić Z., Stojnić, S. (2013): Prediction of the European beech (Fagus sylvatica L) xeric limit using a regional climate model: An example from southeast Europe. Agricultural and Forest Meteorology, 176: 94-103. | | | | | | | | M21a |
| 2 | **Stojanović, D.**, Levanič, T., Matović, B., Bravo-Oviedo, A. (2015) Climate change impact on a mixed lowland oak stand in Serbia. Annals of Sylvicultural Research. 39(2): 94-99. | | | | | | | | M52 |
| 3 | **Stojanović, D. B.**, Levanič, T., Matović, B., & Orlović, S. (2015). Growth decrease and mortality of oak floodplain forests as a response to change of water regime and climate. European Journal of Forest Research,134(3), 555-567. | | | | | | | | M21 |
| 4 | Pretzsch, H., del Río, M., Ammer, C., Avdagic, A., Barbeito, I., Bielak, K., .Matović, B..., **Stojanović, D.**,… & Bravo-Oviedo, A. (2015). Growth and yield of mixed versus pure stands of Scots pine (Pinus sylvestris L.) and European beech (Fagus sylvatica L.) analysed along a productivity gradient through Europe. European Journal of Forest Research, 1-21. | | | | | | | | M21 |
| 5 | Cailleret, M., Jansen, S., Robert, E. M., Desoto, L., Aakala, T., Antos, J. A., ., **Stojanovic D.**,.. & Čada, V. (2017). A synthesis of radial growth patterns preceding tree mortality. *Global change biology, 23(4):1675-1690* | | | | | | | | M21a |
| 6 | Heym, M., Ruíz-Peinado, R., Del Río, M., Bielak, K., Forrester, D. I., Dirnberger, G., ... **Stojanović D.**, ...& Fabrika, M. (2017). EuMIXFOR empirical forest mensuration and ring width data from pure and mixed stands of Scots pine (Pinus sylvestris L.) and European beech (Fagus sylvatica L.) through Europe. *Annals of Forest Science*, *74*(3), 63. | | | | | | | | M21 |
| 7 | Forrester, D. I., Ammer, C., Annighöfer, P. J., Avdagic, A., Barbeito, I., Bielak, K., Matović, B., **Stojanović, D.,** ... & Bravo-Oviedo, A. (2017). Predicting the spatial and temporal dynamics of species interactions in Fagus sylvatica and Pinus sylvestris forests across Europe. Forest Ecology and Management 405:112-133. | | | | | | | | M21 |
| 8 | Bravo-Oviedo, A., Pretzsch, H., Ammer, C., Andenmatten, E., Barbati, A., Barreiro, S., ...Matović B.,… **Stojanovic, D.,**… & Zlatanov, T. (2014). European Mixed Forests: definition and research perspectives. Forest Systems, 23 (3) 518-533. | | | | | | | | M23 |
| 9 | Río, M., Pretzsch, H., Ruíz‐Peinado, R., Ampoorter, E., Annighöfer, P., Barbeito, I., ... **Stojanović D.,** ...& Fabrika, M. (2017). Species interactions increase the temporal stability of community productivity in Pinus sylvestris–Fagus sylvatica mixtures across Europe. Journal of Ecology, 105(4), 1032-1043. | | | | | | | | M21a |
| 10 | Coll, L., Ameztegui, A., Collet, C., Löf, M., Mason, B., Pach, M., ...**Stojanović D.,** ... & Bielak, K. (2018). Knowledge gaps about mixed forests: What do European forest managers want to know and what answers can science provide?. Forest Ecology and Management, 407, 106-115. | | | | | | | | M21 |
| 11 | Mellert, K. H., Lenoir, J., Winter, S., Kölling, C., Čarni, A., Dorado-Liñán, I., …**Stojanović D.**, ... & Juvan, N. (2018). Soil water storage appears to compensate for climatic aridity at the xeric margin of European tree species distribution. European Journal of Forest Research, 1-14. | | | | | | | | M21 |
| 12 | Stjepanović, S., Matović, B., **Stojanović, D.**, Lalić, B., Levanič, T., Orlović, S., & Gutalj, M. (2018). The Impact of Adverse Weather and Climate on the Width of European Beech (Fagus sylvatica L.) Tree Rings in Southeastern Europe. Atmosphere, 9(11), 451. | | | | | | | | M23 |
| 13 | Matović B., Koprivica, M., Kisin, B., **Stojanović, D.**, Knjeginić, I., & Stjepanović, S. (2018). Comparison of stand structure in managed and virgin European beech forests in Serbia. Šumarski list, 142(1-2), 47-57. | | | | | | | | M23 |
|  |  | | | | | | | |  |
| **Збирни подаци научне активност наставника** | | | | | | | | | |
| Укупан број цитата, без аутоцитата | | | | | 560 | | | | |
| Укупан број радова са SCI (или SSCI) листе | | | | | 17 | | | | |
| Тренутно учешће на пројектима | | | | | Домаћи 1 | | Међународни 2 | | |
| Усавршавања | | | | | Cirih, Beč, Potsdam, Monpelje, Bordo, Trento, Ljubljana i Šopron. | | | | |
| Други подаци које сматрате релевантним | | | | | | | | | |