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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | | Dejan Stojanović | | | | | | | |
| **Title** | | | | Associate research professor | | | | | | | |
| **Narrow scientific area** | | | | Forestry | | | | | | | |
| **Academic career** | | | **Year** | **Institution** | | | **Narrow scientific field or art field** | | | | |
| Election to the title | | | 12.02.2019. | Institute of Lowland Forestry and Environment | | | Forest Ecology | | | | |
| PhD | | | 30.06.2014. | Faculty of Sciences | | | Forest Ecology | | | | |
| Master degree | | |  |  | | |  | | | | |
| Master diploma | | | 25.09.2011. | Faculty of Sciences | | | Spatial ecology | | | | |
| Diploma | | | 30.09.2010. | Faculty of Sciences | | | Evolution biology | | | | |
| **A list of dissertations-doctoral art projects in which the teacher is or was a mentor in the past 10 years** | | | | | | | | | | | |
| No. | | Title of the dissertation – doctoral art project | | | Name of the candidate | | | \*submitted | | \*\* defended | |
|  | |  | | |  | | |  | |  | |
| \* Year in which the dissertation-doctoral art project was submitted (for dissertations-doctoral art projects in progress) \*\* The year in which the dissertation-doctoral art project was defended (only for dissertations-doctoral art projects from the previous period) | | | | | | | | | | | |
| **Categorization of the publication of scientific papers in the field of the given study program according to the classification of the relevant Ministry of Education, Science and Technological Development and in accordance with the additional requirements of the standard for the given field (minimum 5 not more than 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., Stjepanović, S., & Orlović, S. (2018). Growth response of different tree species (oaks, beech and pine) from SE Europe to precipitation over time. *Dendrobiology*, *79*, 97-110. | | | | | | | | | | M22 |
| 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 | 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 |
| 9 | 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 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | | | |
| Total number of citations, without self citations | | | | | | **720** | | | | | |
| Total number of papers on the SCI (or SSCI) list | | | | | | **22** | | | | | |
| Current participation in projects | | | | | | Domestic  **1** | | | International **2** | | |
| Specialization | | | | | | Zurich, Vienna, Potsdam, Ljubljana | | | | | |
| Other information you consider to be important | | | | | |  | | | | | |