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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | | **Lana Zorić** | | | | |
| **Title** | | | | Full professor | | | | |
| **Narrow scientific area** | | | | Botany | | | | |
| **Academic career** | | | **Year** | **Institution** | | **Area** | **Narrow scientific or art area** | |
| Election to the title | | | 2019 | PMF UNS | | Biology | Botany | |
| PhD | | | 2008 | PMF UNS | | Biology | Botany | |
| Master degree | | | 2000 | PMF UNS | | Biology | Botany | |
| Master diploma | | | - |  | |  |  | |
| Diploma | | | 1997 | PMF UNS | | Biology | Botany | |
| **List of subjects the teacher is lecturing in doctoral studies** | | | | | | | | |
| **No.** | **Mark** | **Subject name** | | | | | | |
| 1 | DNB004 | Physiological plant anatomy (1/2) | | | | | | |
| 2 | DNB040 | Special plant anatomy (1/2) | | | | | | |
| The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field **(minimum 10, not more than 20)** | | | | | | | | |
| 1 | Mikic, A., Cupina, B., Rubiales, D., Mihailovic, V., Sarunaite, L., Fustec, J., Antanasovic, S., Krstic, Dj., Bedoussac, L., **Zoric, L.,** Djordjevic, V., Peric, V., Srebric, M. (2015): Models, Developments and Perspectives of Mutual Legume Intercropping. Advances in Agronomy 130: 337-419. | | | | | | | M21a |
| 2 | Theologidou, G., Lazaridou, A., **Zoric, L.,** Tsialtas, I. (2018): Cooking quality of lentils produced under Mediterranean conditions. Crop Science 58: 2121-2130. | | | | | | | M21 |
| 3 | Ljubojevic, M., **Zoric, L.,** Maksimovic, I., Dulic, J., Miodragovic, M., Barac, G., Ognjanov, V. (2017): Anatomically assisted cherry rootstock selection. Scientia Horticulturae 217: 197-208. | | | | | | | M21 |
| 4 | **Zoric, L.,** Mikic, A., Antanasovic, S., Karanovic, D., Cupina, B., Lukovic, J. (2015): Stem anatomy of annual legume intercropping components: white lupin (*Lupinus albus* L.), narbonne (*Vicia narbonensis* L.) and common (*Vicia sativa* L.) vetches. Agricultural and Food Science 24: 139-149. | | | | | | | M21 |
| 5 | [**Zorić**](http://www.springerlink.com/content/?Author=Lana+Zori%c4%87)**, L.,** [Ljubojević](http://www.springerlink.com/content/?Author=Mirjana+Ljubojevi%c4%87" \o "View content where Author is Mirjana Ljubojević), [M., Merkulov](http://www.springerlink.com/content/?Author=Ljiljana+Merkulov), Lj., [Luković](http://www.springerlink.com/content/?Author=Jadranka+Lukovi%c4%87" \o "View content where Author is Jadranka Luković), J., [Ognjanov](http://www.springerlink.com/content/?Author=Vladislav+Ognjanov" \o "View content where Author is Vladislav Ognjanov), V. (2012): Anatomical Characteristics of Cherry Rootstocks as Possible Preselecting Tools for Prediction of Tree Vigor. [Journal of Plant Growth Regulation](http://www.springerlink.com/content/0721-7595/) 31 (3): 320-331 | | | | | | | M21 |
| 6 | **Zorić, L.,** Krstić, Dj., Ćupina, B., Mikić, A., Antanasović, S., Luković, J., Merkulov,Lj. (2012): The effect of field pea (*Pisum sativum* L.) as companion crop on leaf histological parameters of lucerne (*Medicago sativa* L.). Australian Journal of Crop Science 6 (3): 430-435. | | | | | | | M21 |
| 7 | Karanovic, D., **Zoric, L.,** Zlatkovic, B., Boza, P., Lukovic, J. (2016): Carpological and receptacular morpho-anatomical characters of *Inula, Dittrichia, Limbarda* and *Pulicaria* species (Compositae, Inuleae): Taxonomic implications. Flora 219: 48-61. | | | | | | | M22 |
| 8 | Lukovic, J., **Zoric, L.,** Piperac, J., Nagl, N., Karanovic, D., Matic-Kekic, S., Milic, D. (2016): The Analysis of Petiole Histological Traits Through an Evaluation of Water Deficit Tolerance of Sugar Beet Genotypes. Sugar Tech 18 (2): 160-167. | | | | | | | M22 |
| 9 | **Zoric, L.,** Mikic, A., Cupina, B., Lukovic, J., Krstic, Dj., Antanasovic, S. (2014): Digestibility-related histological attributes of vegetative organs of barrel medic (*Medicago truncatula* Gaertn.) cultivars. Zemdirbyste-Agriculture 101 (3), 257‒264. | | | | | | | M23 |
| 10 | **Zoric, L.,** Merkulov, Lj., Lukovic, J. (2014): Crystal macropatterns in vegetative and reproductive organs of *Trifolium* species. Phyton 54 (1): 123-133. | | | | | | | M23 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | |
| Total number of citations, without self citations | | | | | 334 (without self citations 297) | | | |
| Total number of papers on the SCI (or SSCI) list | | | | | 41 | | | |
| Current participation in projects | | | | | Domestic 3 | | International | |
| Specialization | | | | |  | | | |
| Aristotle University of Thessaloniki, School of Biology, Thessaloniki, Greece (2016) | | | | | | | | |
| Међународни Државни Еколошки Универзитет А. Д. Сахаров, Minsk, Belarus (2014) | | | | | | | | |
| University of Illinois at Chicago, The Field Museum of Natural History, Chicago, SAD (2000) | | | | | | | | |