

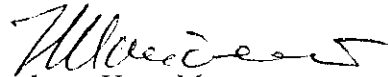
22.02.2022
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На основу члана 121 Статута ПМФ-а одређени смо одлуком декана бр. 202/2-01 за чланове комисије за категоризацију радова M21A, M21, M22 и M23 пријављених кандидата за избор наставника. На основу приложене документације подносимо следећи извештај

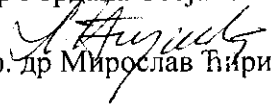
Кандидат	Бр.радова M21A	Бр.радова M21	Бр.радова M22	Бр.радова M23	Укупно поена
Марина Јушковић	2	1	4	14	90

У прилогу се налазе бодовани радови.

У Нишу, 22. фебруар 2022.


Проф. др Иван Манчев


Проф. др Гордача Стојановић


Проф. др Мирослав Ћирић

M21A Рад у међународном часопису изузетних вредности

1. Jenačković, D., Lakušić, D., Zlatković, I., Jušković, M., Randelović, N.V. (2019): Emergent wetland vegetation data recording: Does an optimal period exist? *Applied vegetation science*, 22: 200–212.
<https://doi.org/10.1111/avsc.12419>
2. Manojlović, N. T., Vasiljević, P. J., Mašković P. Z., Jušković, M., Bogdanović-Dušanović, G. (2012): Chemical Composition, Antioxidant, and Antimicrobial Activities of Lichen *Umbilicaria cylindrica* (L.) Delise (*Umbilicariaceae*). - Evidence-Based Complementary and Alternative Medicine, Volume 2012, Article ID 452431, 8 pages DOI:10.1155/2012/452431.
<http://www.hindawi.com/journals/ecam/2012/452431/>

M21 Рад у врхунском међународном часопису

1. Madić, V., Petrović, A., Jušković, M., Jugović, D., Djordjević, Lj., Stojanović, G., Vasiljević, P. (2021): Polyherbal mixture ameliorates hyperglycemia, hyperlipidemia and histopathological changes of pancreas, kidney and liver in a rat model of type 1 diabetes. *Journal of Ethnopharmacology*, 265: 113210.
<https://doi.org/10.1016/j.jep.2020.113210>

M22 Рад у истакнутом међународном часопису

1. Madić, V., Stojanović-Radić, Z., Jušković, M., Jugović, D., Žabar-Popović, A., Vasiljević, P. (2019): Genotoxic and antigenotoxic potential of herbal mixture and five medicinal plants used in ethnopharmacology. *South African Journal of Botany*, 125: 290-297.
<https://doi.org/10.1016/j.sajb.2019.07.043>
2. Nikolić, D., Gocić, D. J., Jušković, M., Randelović, V. (2019): Morphological differentiation of populations of *Bolboschoenus* taxa in Serbia. *Plant Biosystems- An International Journal Dealing with all Aspects of Plant Biology*, 1-15.
<https://doi.org/10.1080/11263504.2019.1651772>
3. Harpke, D., Peruzzi, L., Kerndorff, H., Karamplianis, Th., Constantinidis, Th., Randelović, V., Randelović, N., Jušković, M., Pasche, E., Blattner, F. R. (2014): Phylogeny, geographic distribution and new taxonomic circumscription of the *Crocus reticulatus* species group (Iridaceae). - *Turkish Journal of Botany* 38(6): 1182-1198.
<http://journals.tubitak.gov.tr/botany/issues/bot-14-38-6/bot-38-6-14-1405-60.pdf>

4. Marinković, D. M., Cvjetičanin, S., **Jušковић (Stanojević), M.** (2008): Population genetic analyses of susceptibility to developing alcohol dependence. - *Addiction Research & Theory*, 16 (4), 331-337.
<http://informahealthcare.com/doi/abs/10.1080/16066350801900156>

M23 Рад у међународном часопису

1. Randelović, V., Jenačković Gocić, D., Stojanović, J., Raca, I., Nikolić, D., **Jušковић, M.** (2021): An insight into the ecology of *Woodsia alpina* newly recorded for the flora of the Balkan Peninsula. *Botanica Serbica*, 45 (2): 311-319.
<https://doi.org/10.2298/BOTSERB2102311R>
2. Petrović, A., Madić, V., **Jušковић, M.**, Đorđević, Lj., Vasiljević, P. (2021) Osteoprotective effects of 'anti-diabetic' polyherbal mixture in type 1 diabetic rats. *Acta Veterinaria*, 71 (3): 256-272.
<https://doi.org/10.2478/acve-2021-0023>
3. Raca, I., Jovanović, M., Ljubisavljević, I., **Jušковић, M.**, Randelović, V. (2019) Morphological and leaf anatomical variability of *Crocus cf. heuffelianus* Herb (Iridaceae) populations from the different habitats of the Balkan Peninsula *Turkish Journal of Botany*, 43(5): 645-658.
<https://journals.tubitak.gov.tr/botany/issues/bot-19-43-5/bot-43-5-6-1902-10.pdf>
4. Savić, A., Pešić, V., Đorđević, M., Randelović, V., **Jušковић, M.**, Andrzej, G (2018): Effects of nutrients and turbidity on grazer-periphyton interactions: a case study from the Nišava River, Balkan Peninsula. *North-Western Journal of Zoology*, 14 (2): 226-231.
https://biozoojournals.ro/nwjz/content/v14n2/nwjz_e171801_Savic.pdf
5. **Jušковић, Ž. M.**, Vasiljević, J. P., Savić, V. A., Jenačković, D. D., Stevanović, M. B. (2017): Comparative morphoanatomical analysis of the leaves and stems of *Daphne* (Thymelaeaceae) species. *Biologia*, 72/7: 709—721.
<https://link.springer.com/article/10.1515/biolog-2017-0083>
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8. **Jušковиć, M. Ž.**, Vasiljević, P. J., Savić, A. V., Tomović, G. M., Stevanović, B. M. (2017): Variability of morpho-anatomical characteristics of species *Daphne oleoides* Schreb. (Thymelaeaceae) from the Balkan Peninsula. - *Bangladesh Journal of Botany*, 46 (4): 1357-1365.
9. Sovrlić, M., Vasiljević, P., **Jušковиć, M.**, Mašković, P., Manojlović, N. (2015). Phytochemical, Antioxidant and Antimicrobial Profiles of Extracts of *Daphne alpina* (Thymelaeaceae) L. Leaf and Twig from Mt Kopaonik (Serbia). - *Tropical Journal of Pharmaceutical Research* 14(7): 1239-1248.
<https://www.ajol.info/index.php/tjpr/article/view/120572>
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<http://www.tandfonline.com/doi/pdf/10.5504/BBEQ.2012.0007>
12. Matović, M., Bojović, B., **Jušковиć, M.** (2011): Composition of essential oils from three classes of juniper fruit from Serbia. - *Journal of Medicinal Plants Research* 5(26): 6160-6163.
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