

Примљено. 29.9.2020.			
ОРГ. ЈЕД.	Бр. ој	Прилог	Вредност
01	772	12	

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
Мрђан Ђокић	0	2	7	1	54

У прилогу се налазе бодовани радови.

У Нишу, 29. септембар 2020.

  
Проф. др Иван Манчев

  
Проф. др Гордана Стојановић

  
Проф. др Мирослав Тирић

**M21 – Рад у врхунском међународном часопису (8 поена)**

1. Petrović, J., Dragović S., Dragović, R., Djordjevic, M., Djokić, M., Ćujić, M. (2016). *Spatial and vertical distribution of  $^{137}\text{Cs}$  in soils in the erosive area of southeastern Serbia (Pčinja and South Morava River Basins)*. Journal of Soils And Sediments. 16(4), 1168-1175. DOI:10.1007/s11368-015-1192-5  
<http://link.springer.com/article/10.1007%2Fs11368-015-1192-5>

2. Dragović, S., Janković-Mandić, Lj., Dragović, R., Đorđević, M., Đokić, M., Kovačević, J., 2014. *Lithogenic radionuclides in surface soils of Serbia: Spatial distribution and relation to geological formations*. Journal of Geochemical Exploration. 142:4-10. DOI:10.1016/j.gexplo.2013.07.015  
[https://www.researchgate.net/publication/261697597\\_Lithogenic\\_radionuclides\\_in\\_surface\\_soils\\_of\\_Serbia\\_Spatial\\_distribution\\_and\\_relation\\_to\\_geological\\_formations](https://www.researchgate.net/publication/261697597_Lithogenic_radionuclides_in_surface_soils_of_Serbia_Spatial_distribution_and_relation_to_geological_formations)

**M22 – Рад у истакнутом међународном часопису [5 поена]**

1. Živanović, S., Ivanović, R., Nikolić, M., Đokić, M., Tošić, I. 2020. *Influence of air temperature and precipitation on the risk of forest fires in Serbia*. Meteorology and Atmospheric Physics. Online first. DOI:10.1007/s00703-020-00725-6  
<https://link.springer.com/article/10.1007/s00703-020-00725-6>

2. Ćujić, M., Janković-Mandić, Lj., Petrović, J., Dragović, R., Đorđević, M., Đokić, M., Dragović, S. 2020. *Radon-222: environmental behavior and impact to (human and non-*

human) biota. International Journal of Biometeorology. Special issue: Atmospheric electricity and biometeorology. DOI:10.1007/s00484-020-01860-w  
<https://link.springer.com/article/10.1007/s00484-020-01860-w>

3.Martić-Bursać, N., Bursać, B., Ducić, V., Radivojević, A., Živković, N., Ivanović, R., Đokić, M., Stričević, Lj., Gocić, M. 2017. *The impact of Mediterranean oscillations on periodicity and trend of temperature in the valley of the Nišava River - a Fourier and Wavelet approach.* Thermal Science. 21(3):1389-1398.  
<https://doi.org/10.2298/TSCI160201229M>  
<http://thermalscience.vinca.rs/pdfs/papers-2016/TSCI160201229M.pdf>

4.Began, M., Višnjić, T., Đokić, M., Vasiljević, A.Đ. 2016. *Interpretation Possibilities of Geoheritage in Southeastern Serbia - Gorge and Canyon Study.* Geoheritage. 9(2):237–249. DOI:10.1007/s12371-016-0197-9  
<https://link.springer.com/article/10.1007%2Fs12371-016-0197-9>

5.Petrović, J., Dragović, S., Dragović, R., Đorđević, M., Đokić, M., Zlatković, B., Walling, D. 2016. *Using <sup>137</sup>Cs measurements to estimate soil erosion rates in the Pcinja and South Morava River Basins, southeastern Serbia.* Journal of Environmental Radioactivity. 158–159:71–80. DOI:10.1016/j.jenvrad.2016.04.001  
<http://www.sciencedirect.com/science/article/pii/S0265931X16300911>

6.Dragović, S.D., Janković-Mandić, Lj.J., Dragović, R.M., Đorđević, M.M., Đokić, M.M., 2012. *Spatial distribution of the <sup>226</sup>Ra activity concentrations in well and spring waters in Serbia and their relation to geological formations.* Journal of Geochemical Exploration, 112:206-211.  
DOI:10.1016/j.gexplo.2011.08.013  
<https://www.sciencedirect.com/science/article/abs/pii/S0375674211001798>

7.Savić, A., Randelović, V., Đorđević, M., Karadžić, B., Đokić, M., Krpo-Ćetković, J. 2013. *The influence of environmental factors on the structure of caddisfly (Trichoptera) assemblage in the Nišava River (Central Balkan Peninsula)*. Knowledge and Management of Aquatic Ecosystems. Number 409, article 03. DOI:10.1051/kmae/2013051  
<https://www.kmae-journal.org/articles/kmae/abs/2013/02/kmae120130/kmae120130.html>

**\_M23 – Рад у међународном часопису [3 поена]**

1.Marković, S.M., Nikolić, M.B., Zlatković, K.B., Nikolić, S.D., Rakonjac, B.L., Stankov-Jovanović, P.V., Djokić, M.M., Ratknić, B.M., Lučić, Ž.A. 2018. *Short-term patterns in the post-fire diversity of limestone grasslands and rocky ground vegetation*. Applied Ecology and Environmental Research. 16(3):3271-3288. DOI:10.15666/aeer/1603\_32713288  
[http://www.aloki.hu/pdf/1603\\_32713288.pdf](http://www.aloki.hu/pdf/1603_32713288.pdf)