

# Jovana OrliÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2556507/publications.pdf>

Version: 2024-02-01

10  
papers

78  
citations

1937685

4  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

100  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of non-destructive techniques and conventionally used spectrometric techniques for determination of elements in plant samples (coniferous leaves). <i>Journal of the Serbian Chemical Society</i> , 2022, 87, 69-81.	0.8	1
2	Correction: Soil erodibility in European mountain beech forests. <i>Canadian Journal of Forest Research</i> , 2022, 52, 135-135.	1.7	0
3	Artificial cellulose standards as calibration standards for wavelength-dispersive X-ray fluorescence analysis of elements in plant samples. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , 2021, 502, 106-117.	1.4	4
4	Soil erodibility in European mountain beech forests. <i>Canadian Journal of Forest Research</i> , 2021, 51, 1846-1855.	1.7	4
5	Effect of sample preparation procedure on standardless wavelength dispersive X-ray fluorescence analysis of plant samples. <i>Spectrochimica Acta, Part B: Atomic Spectroscopy</i> , 2021, 184, 106258.	2.9	6
6	Earlyâ€Middle Miocene paleoenvironmental and paleoclimate changes in the Toplica Basin (Serbia) inferred from plant biomarkers, biochemical and elemental geochemical proxies. <i>Geologica Carpathica</i> , 2021, 72, .	0.7	2
7	Future environmental challenges of the urban protected area Great War Island (Belgrade, Serbia) based on valuation of the pollution status and ecosystem services. <i>Journal of Environmental Management</i> , 2019, 251, 109574.	7.8	11
8	Co(II) impregnated Al(III)-pillared montmorilloniteâ€Synthesis, characterization and catalytic properties in Oxone® activation for dye degradation. <i>Applied Clay Science</i> , 2019, 182, 105276.	5.2	30
9	Transformation of Cs-exchanged clinoptilolite to CsAlSi5O12 by hot-pressing. <i>Ceramics International</i> , 2017, 43, 13500-13504.	4.8	11
10	Analysis of medieval Serbian silver coins from XIV and XV century by means of wavelength-dispersive X-ray spectrometry. <i>Nuclear Instruments &amp; Methods in Physics Research B</i> , 2016, 366, 161-170.	1.4	9