

# 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

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citations

1937685

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1474206

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docs citations

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times ranked

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citing authors

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