

# Pavle I TanÄiÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4322712/publications.pdf>

Version: 2024-02-01

13  
papers

97  
citations

1478505

6  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

131  
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural and anthropogenic sources of chromium, nickel and cobalt in soils impacted by agricultural and industrial activity (Vojvodina, Serbia). <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2019, 54, 219-230.	1.7	26
2	Assessment of contamination, environmental risk, and origin of heavy metals in soils surrounding industrial facilities in Vojvodina, Serbia. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 208.	2.7	25
3	Environmental impact of industrial and agricultural activities to the trace element content in soil of Srem (Serbia). <i>Environmental Monitoring and Assessment</i> , 2019, 191, 133.	2.7	12
4	Crystal Structure and Chemical Composition of Ludwigite from Vranovac Ore Deposit (Boranja) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.4	7
5	Electrochemical lithiation/delithiation kinetics and capacity of phosphate tungsten bronze and its chemically pre-lithiated derivatives in aqueous solutions. <i>Journal of Materials Science</i> , 2016, 51, 2481-2489.	3.7	6
6	Comparative Study of the Mineral Composition and Its Connection with Some Properties Important for the Sludge Flocculation Process-Examples from Omarska Mine. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 119.	2.0	6
7	Structural dissymmetrization of optically anisotropic Grs<sub>64Å±1</sub>Adr<sub>36Å±1</sub>Sps<sub>2</sub>grandite from Meka Presedla (Kopaonik Mt.,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62	1.4	2
8	A possible connection between phosphate tungsten bronzes properties and Briggs-Rauscher oscillatory reaction response. <i>Science of Sintering</i> , 2021, 53, 223-235.	1.4	3
9	Macroscopicallyâ€Zoned Grandite from the Garnetite Skarn of Meka Presedla (Kopaonik Mountain,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62	1.4	2
10	Mineralogical and crystallographic characteristics of bauxites from some Grebnikâ€™s (Metohija, Serbia) ore deposits. <i>Geoloski Anali Balkanskoga Poluostrva</i> , 2019, 80, 45-61.	0.6	2
11	Anisotropic grossularâ€“andradite garnets: Evidence of two stage skarn evolution from Rudnik, Central Serbia. <i>Geologica Carpathica</i> , 2021, 72, .	0.7	1
12	Rietveld crystal structure refinement of a natural rhombohedral grossular-andradite garnet from Serbia. <i>Geological Quarterly</i> , 2022, 66, .	0.2	1
13	Study of the Mineral Composition and Its Connection with Some Properties Important for the Sludge Flocculation Process-Examples from Omarska Mine: A Comparative Approach. , 2021, , 48-80.		0