

# Sabina Kovač

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9840015/publications.pdf>

Version: 2024-02-01

10  
papers

37  
citations

2258059

3  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

31  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive Profiling of Microbiologically Induced CaCO <sub>3</sub> Precipitation by Ureolytic Bacillus Isolates from Alkaline Soils. <i>Microorganisms</i> , 2021, 9, 1691.	3.6	16
2	From titania to titanates: Phase and morphological transition in less alkaline medium under mild conditions. <i>Journal of Alloys and Compounds</i> , 2019, 781, 810-819.	5.5	6
3	An investigation of polyhedral deformation in two mixed-metal diarsenates: SrZnAs <sub>2</sub> O <sub>7</sub> and BaCuAs <sub>2</sub> O <sub>7</sub> . <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2015, 71, 330-337.	0.5	4
4	Mineralogical study of clays from Dobrodo, Serbia, for use in ceramics. <i>Clay Minerals</i> , 2019, 54, 369-377.	0.6	4
5	Four organo-templated structures with DFT-zeotype topology: Variation in symmetry of similar microporous structures. <i>Microporous and Mesoporous Materials</i> , 2016, 220, 198-214.	4.4	3
6	Polyhedral characteristics of the cosalite-type crystal structures. <i>Canadian Mineralogist</i> , 2019, 57, 647-662.	1.0	1
7	Polymorphism and photoluminescence properties of K <sub>3</sub> ErSi <sub>2</sub> O <sub>7</sub> . <i>Acta Crystallographica Section C, Structural Chemistry</i> , 2019, 75, 1417-1423.	0.5	1
8	Low-temperature phase transition and magnetic properties of K <sub>3</sub> YbSi <sub>2</sub> O <sub>7</sub> . <i>Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials</i> , 2021, 77, 584-593.	1.1	1
9	Crystal structure of K <sub>3</sub> EuSi <sub>2</sub> O <sub>7</sub> . <i>Journal of the Serbian Chemical Society</i> , 2021, 86, 663-672.	0.8	1
10	Some examples of interactions between certain rare earth elements and soil. <i>Journal of the Serbian Chemical Society</i> , 2022, 87, 83-94.	0.8	0