

# Olga Rezvukhina

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5121974/publications.pdf>

Version: 2024-02-01

8  
papers

47  
citations

1937685

4  
h-index

1720034

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

48  
citing authors

#	ARTICLE	IF	CITATIONS
1	Forbidden mineral assemblage coesite–disordered graphite in diamond-bearing kyanite gneisses (Kokchetav Massif). <i>Journal of Raman Spectroscopy</i> , 2017, 48, 1606-1612.	2.5	12
2	CO <sub>2</sub> -bearing fluid inclusions associated with diamonds in zircon from the UHP Kokchetav gneisses. <i>Journal of Raman Spectroscopy</i> , 2017, 48, 1566-1573.	2.5	10
3	Natural Graphite Cuboids. <i>Minerals (Basel, Switzerland)</i> , 2019, 9, 110.	2.0	8
4	Rutile in diamondiferous metamorphic rocks: New insights from trace-element composition, mineral/fluid inclusions, and U-Pb ID-TIMS dating. <i>Lithos</i> , 2021, 394-395, 106172.	1.4	7
5	A combined Raman spectroscopy, cathodoluminescence, and electron backscatter diffraction study of kyanite porphyroblasts from diamondiferous and diamond-free metamorphic rocks (Kokchetav massif). <i>Journal of Raman Spectroscopy</i> , 2020, 51, 1425-1437.	2.5	5
6	Dumortierite and tourmaline from the Barchi–Kol diamond-bearing kyanite gneisses (Kokchetav massif): A Raman spectroscopic study and petrological implications. <i>Journal of Raman Spectroscopy</i> , 2020, 51, 1839-1848.	2.5	2
7	Zircon from diamondiferous kyanite gneisses of the Kokchetav massif: Revealing growth stages using an integrated cathodoluminescence, Raman spectroscopy and electron microprobe approach. <i>Mineralogical Magazine</i> , 2020, 84, 949-958.	1.4	2
8	Cr-pyrope xenocrysts with oxide mineral inclusions from the Chompolo lamprophyres (Aldan shield): Insights into mantle processes beneath the southeastern Siberian craton. <i>Mineralogical Magazine</i> , 0, , 1-18.	1.4	1