

# Alexander Snachev

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6833509/publications.pdf>

Version: 2024-02-01

18  
papers

22  
citations

2258059

3  
h-index

2053705

5  
g-index

19  
all docs

19  
docs citations

19  
times ranked

5  
citing authors

#	ARTICLE	IF	CITATIONS
1	First findings of palladium-gold-REE ore mineralization in precambrian carbonaceous shales on the western slope of the Southern Urals. Doklady Earth Sciences, 2010, 433, 866-869.	0.7	4
2	The geology, petrogeochemistry, and ore content of carbonaceous deposits from the Larinsky dome (South Urals). Moscow University Geology Bulletin, 2015, 70, 131-140.	0.3	4
3	Ore mineralization of the Amur stratiform zinc deposit (Southern Urals). Doklady Earth Sciences, 2012, 444, 711-714.	0.7	3
4	A model for the genesis of gold mineralization in carbonaceous schists of the Southern Urals. Moscow University Geology Bulletin, 2013, 68, 108-117.	0.3	3
5	New data on the structure of the Amur stratiform deposit (Southern Urals). Doklady Earth Sciences, 2015, 463, 778-781.	0.7	3
6	The Geodynamic and Physicochemical Conditions of the Formation of the Stepninsky Monzogabbro-Granosyenite-Granite Complex (Southern Urals). Moscow University Geology Bulletin, 2019, 74, 81-92.	0.3	2
7	The History of the Early Carboniferous Gabbro-Granite Formation (Southern and Middle Urals). Moscow University Geology Bulletin, 2019, 74, 540-548.	0.3	2
8	The Siratur Gold Deposit in Carbonaceous Rocks of an Ophiolite Association, South Urals. Moscow University Geology Bulletin, 2020, 75, 609-615.	0.3	1
9	The first findings of Ta-Nb mineralization in granites on the western slope of the Southern Urals. Doklady Earth Sciences, 2012, 445, 943-946.	0.7	0
10	The Klyuchevskoi gabbro-granite massif: A missing link of the South-Middle Urals Early Carboniferous rift. Moscow University Geology Bulletin, 2014, 69, 281-288.	0.3	0
11	New gold-ore occurrences in carbonaceous deposits of the Southern Urals. Moscow University Geology Bulletin, 2016, 71, 26-31.	0.3	0
12	Physicochemical Conditions of Metamorphism of Rocks of the Ilyinovskii Complex (Trans-Uralian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.7	0
13	New Data on Crystallization Conditions of Monzodiorite-Granite Massifs on the Eastern Slope of the Urals. Doklady Earth Sciences, 2018, 481, 1056-1059.	0.7	0
14	Physico-Chemical Conditions of Crystallization and Ore Potential of Granitoids from the Boundary Zone of the Southern and Middle Urals. Geochemistry International, 2019, 57, 1147-1157.	0.7	0
15	The Geology, Formation Conditions, and Ore Potential of the Turgoyak Granite Pluton and Carbonaceous Rocks of its Western Frame (Southern Urals). Moscow University Geology Bulletin, 2020, 75, 119-127.	0.3	0
16	Geology and Petrogeochemical Features of the Kumak Ore Field Carbonaceous Shales. Springer Geology, 2021, , 25-35.	0.3	0
17	Carbonaceous shales of the Kamensk block: geology and ore content (South Urals). Gornyi Zhurnal, 2020, , 24-29.	0.1	0
18	The Physicochemical and Geodynamic Conditions of Formation of the Sarsangi Complex in the Boundary Zone between the Middle and Southern Urals. Moscow University Geology Bulletin, 2021, 76, 556-565.	0.3	0