

# Denis Mikhailenko

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7461023/publications.pdf>

Version: 2024-02-01

18  
papers

101  
citations

1307594

7  
h-index

1372567

10  
g-index

18  
all docs

18  
docs citations

18  
times ranked

61  
citing authors

#	ARTICLE	IF	CITATIONS
1	Titanite in Coesite-Kyanite-Bearing Eclogite from Kimberlite Pipe Udachnaya. Doklady Earth Sciences, 2022, 503, 168-174.	0.7	0
2	Silicate Inclusions in Metamorphic Diamonds from the Ultra-High Pressure Kokchetav Complex (Kazakhstan). Doklady Earth Sciences, 2021, 496, 142-145.	0.7	0
3	Formation of Polycrystalline Graphite Aggregates in High-Pressure Metamorphic Rocks from the Kokchetav Massif, Northern Kazkhstan. Doklady Earth Sciences, 2021, 497, 227-231.	0.7	0
4	Origin of Graphiteâ€“Diamond-Bearing Eclogites from Udachnaya Kimberlite Pipe. Journal of Petrology, 2021, 62, .	2.8	8
5	Redox state determination of eclogite xenoliths from Udachnaya kimberlite pipe (Siberian craton), with some implications for the graphite/diamond formation. Contributions To Mineralogy and Petrology, 2020, 175, 1.	3.1	14
6	Zircon from diamondiferous kyanite gneisses of the Kokchetav massif: Revealing growth stages using an integrated cathodoluminescence, Raman spectroscopy and electron microprobe approach. Mineralogical Magazine, 2020, 84, 949-958.	1.4	2
7	Metasomatic Evolution of Coesite-Bearing Diamondiferous Eclogite from the Udachnaya Kimberlite. Minerals (Basel, Switzerland), 2020, 10, 383.	2.0	14
8	A Find of Coesite in Diamond-Bearing Kyanite Eclogite from the Udachnaya Kimberlite Pipe, Siberian Craton. Doklady Earth Sciences, 2019, 487, 925-928.	0.7	0
9	The Mechanism of Disordered Graphite Formation in UHP Diamond-Bearing Complexes. Doklady Earth Sciences, 2019, 484, 84-88.	0.7	1
10	Natural Graphite Cuboids. Minerals (Basel, Switzerland), 2019, 9, 110.	2.0	8
11	Olivine in a Coesite-bearing Eclogite from the Udachnaya Kimberlite Pipe. Doklady Earth Sciences, 2019, 489, 1358-1362.	0.7	2
12	Kuliginite, a new hydroxychloride mineral from the Udachnaya kimberlite pipe, Yakutia: Implications for low-temperature hydrothermal alteration of the kimberlites. American Mineralogist, 2018, 103, 1435-1444.	1.9	5
13	New Data on Diamondâ€“Graphite Relationships in the Gneisses of the Kokchetav Massif (Northern) Tj ETQq1 1 0.784314 rgBT /Over	0.7	3
14	Kyanite-bearing eclogite xenoliths from the Udachnaya kimberlite, Siberian craton, Russia. Bulletin - Societie Geologique De France, 2017, 188, 7.	2.2	4
15	Forbidden mineral assemblage coesiteâ€“disordered graphite in diamondâ€“bearing kyanite gneisses (Kokchetav Massif). Journal of Raman Spectroscopy, 2017, 48, 1606-1612.	2.5	12
16	The first finding of graphite inclusion in diamond from mantle rocks: The result of the study of eclogite xenolith from Udachnaya pipe (Siberian craton). Doklady Earth Sciences, 2016, 469, 870-873.	0.7	2
17	Graphite-diamond relations in mantle rocks: Evidence from an eclogitic xenolith from the Udachnaya kimberlite (Siberian Craton). American Mineralogist, 2016, 101, 2155-2167.	1.9	14
18	Graphite pseudomorphs after diamonds: An experimental study of graphite morphology and the role of H2O in the graphitisation process. Lithos, 2015, 236-237, 16-26.	1.4	12