

# Vasiliy Sukhorukov

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

67  
citations

2258059

3  
h-index

1588992

8  
g-index

14  
all docs

14  
docs citations

14  
times ranked

34  
citing authors

#	ARTICLE	IF	CITATIONS
1	Orthopyroxene-sillimanite granulites of the Angara-Kan block (SW Siberian craton): Constraints on timing of UHT metamorphism. <i>Journal of Asian Earth Sciences</i> , 2021, 207, 104650.	2.3	3
2	AGE CONSTRAINTS AND METALLOGENIC PREDICTION OF GOLD DEPOSITS IN THE AKZHAL-BOKO-ASHALIN ORE ZONE (ALTAI ACCRETION-COLLISION SYSTEM). <i>Geodinamika i Tektonofizika</i> , 2021, 12, 392-408.	0.7	2
3	Metamorphic Conditions and Raman Spectroscopic Carbonaceous Material Thermometry of Host Schists of Olympiada and Eldorado Gold Deposits (Yenisey Ridge, Russia). <i>Geosciences (Switzerland)</i> , 2021, 11, 452.	2.2	0
4	Ore-Forming Fluids of the Aleksandrovskoe and Davenda Deposits (Eastern Transbaikalia). <i>Geology of Ore Deposits</i> , 2020, 62, 288-313.	0.7	0
5	Two episodes of metamorphism in the rocks of the eastern Kitoi block (Sharyzhalgai uplift of the) Tj ETQq1 1 0.784314 rgBT /Overlook 107-121.	0.7	2
6	Age of the Raygorodok Au-bearing Gabbroâ€”Monzodiorite Massif (Northern Kazakhstan). <i>Doklady Earth Sciences</i> , 2018, 481, 1033-1036.	0.7	0
7	The First Finding of Sapphirine in Granulites of the Angaraâ€”Kan Block: Evidence of Ultra-Highâ€”Temperature Metamorphism in the SW Siberian Craton. <i>Doklady Earth Sciences</i> , 2018, 479, 443-447.	0.7	5
8	Reconstruction of the metamorphic Pâ€”T path from the garnet zoning in aluminous schists from the Tsogt Block, Mongolian Altai. <i>Petrology</i> , 2016, 24, 409-432.	0.9	10
9	Geochemistry of metamorphosed pillow basalts of the Chara Zone, NE Kazakhstan. <i>Doklady Earth Sciences</i> , 2016, 467, 350-354.	0.7	4
10	A thermotectonic numerical model of collisional metamorphism in the Mongolian Altai. <i>Doklady Earth Sciences</i> , 2015, 465, 1164-1167.	0.7	3
11	Estimation of the P-T parameters for the latest stage of Paleoproterozoic metamorphism in the Angara-Kan block of the Yenisei Ridge. <i>Doklady Earth Sciences</i> , 2014, 459, 1375-1380.	0.7	3
12	Late paleozoic age of deformations in the Tseel metamorphic belt (Mongolian Altai). <i>Doklady Earth Sciences</i> , 2013, 450, 661-665.	0.7	2
13	Three metamorphic events in the precambrian P-T-t history of the Transangarian Yenisey ridge recorded in garnet grains in metapelites. <i>Petrology</i> , 2013, 21, 561-578.	0.9	32
14	Duration of migmatite formation in the Olâ€”khon collision system, western Baikal region: Evidence from concentration profiles of garnet. <i>Doklady Earth Sciences</i> , 2008, 421, 816-819.	0.7	1