

# Vadim Khomich

## List of Publications by Year in descending order

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31  
papers

175  
citations

1307594

7  
h-index

1199594

12  
g-index

33  
all docs

33  
docs citations

33  
times ranked

93  
citing authors

#	ARTICLE	IF	CITATIONS
1	A geodynamic perspective of world-class gold deposits in East Asia. <i>Gondwana Research</i> , 2014, 26, 816-833.	6.0	39
2	Geodynamics of late Mesozoic PGE, Au, and U mineralization in the Aldan shield, North Asian Craton. <i>Ore Geology Reviews</i> , 2015, 68, 30-42.	2.7	21
3	Geology, magmatism, metallogeny, and geodynamics of the South Kuril islands. <i>Ore Geology Reviews</i> , 2019, 105, 151-162.	2.7	13
4	Geodynamic framework of large unique uranium orebelts in Southeast Russia and East Mongolia. <i>Journal of Asian Earth Sciences</i> , 2016, 119, 145-166.	2.3	11
5	<sup>206</sup> Pb zircon and geochemical constraints on age and genesis of granitoids from the Jinchang <sup>207</sup> Au deposit in Heilongjiang, NE China. <i>Geological Journal</i> , 2018, 53, 600-616.	1.3	11
6	Main geologic-genetic types of bedrock gold deposits of the Transbaikal region and the Russian Far East. <i>Russian Journal of Pacific Geology</i> , 2011, 5, 64-84.	0.7	9
7	The deep geodynamics of Southeast Russia and the setting of platinum-bearing basite-hyperbasite massifs. <i>Journal of Volcanology and Seismology</i> , 2013, 7, 328-337.	0.7	8
8	Late Neoproterozoic magmatic record of the Jiamusi-Khanka Block, Northeast China: New clues from amphibolite zircon <sup>206</sup> Pb geochronology and <sup>176</sup> Lu-Hf isotopes. <i>Geological Journal</i> , 2020, 55, 3401-3415.	1.3	7
9	The Berezitovoe gold-polymetallic deposit (Upper Amur region, Russia): Structure, mineralogy and genetic aspects. <i>Geoscience Frontiers</i> , 2016, 7, 483-494.	8.4	6
10	Structural position of gold ore deposits in the intrusive volcanogenic framing of the Precambrian Gornaya Salient (Upper Amur region). <i>Doklady Earth Sciences</i> , 2006, 408, 526-529.	0.7	5
11	Ore-magmatic systems with noble metals in the northern marginal sector of the Argun Superterrane. <i>Doklady Earth Sciences</i> , 2007, 414, 534-537.	0.7	4
12	Position of zoned Pt-bearing alkali-ultrabasic plutons in the southeast of Russia according to the seismic tomography data. <i>Doklady Earth Sciences</i> , 2012, 446, 1049-1053.	0.7	4
13	Metallogenic analysis of the type gold-bearing districts in the southern and eastern framing of the North Asian Craton: Geotectonic position, geological structure, and specifics of formation. <i>Russian Journal of Pacific Geology</i> , 2013, 7, 416-426.	0.7	4
14	Characteristics and genesis of the Mnogovershinnoe gold-silver deposit, SE Russia. <i>Ore Geology Reviews</i> , 2018, 103, 56-67.	2.7	4
15	Reconstruction of the ore-forming system in the Mnogovershinnoe gold-silver deposit (Lower Amur) <a href="#">Tj ETQq1 1 0.784314 rgBT /Overl...</a> <i>Pacific Geology</i> , 2009, 3, 19-27.	0.7	3
16	Relationship between the gold-bearing areas and gradient zones of the gravity field of southeastern regions of Russia. <i>Doklady Earth Sciences</i> , 2009, 428, 1100-1104.	0.7	3
17	Hidden mineralogical and geochemical zonation of low-sulfide gold-silver mineralization (Mnogovershinnoe deposit, Lower Amur area). <i>Doklady Earth Sciences</i> , 2010, 435, 1456-1459.	0.7	3
18	The North Asian Superplume and platinum mineralization of the Southeast Region of Russia. <i>Doklady Earth Sciences</i> , 2011, 436, 18-21.	0.7	3

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19	Early Jurassic magmatism and metallogeny in the Yizuomao area, Lesser Xing'an Range-Zhangguangcai Range, NE China: Evidence from petrogeochemistry, zircon U–Pb ages, and Hf isotopes. <i>Journal of Geochemical Exploration</i> , 2019, 199, 75-89.	3.2	3
20	Indicators of geodynamic control of the formation of mineral resources along a convergent plate margin: Sakhalin-South Kuril areas, Russia. <i>International Journal of Earth Sciences</i> , 2020, 109, 2759-2772.	1.8	3
21	New U-Pb isotopic data on the age of metamorphic and igneous rocks of the western margin of the Selenga-Stanovoi orogenic belt. <i>Doklady Earth Sciences</i> , 2013, 450, 575-582.	0.7	2
22	Geodynamic, Tectonic, and Magmatic Indicators of Large Uranium Clusters of the Transbaikalia–Mongolia–North China Province. <i>Russian Journal of Pacific Geology</i> , 2018, 12, 487-499.	0.7	2
23	Deep geodynamics and uranium giants of southeastern Russia. <i>Doklady Earth Sciences</i> , 2014, 458, 1226-1229.	0.7	1
24	Super large mineral deposits and deep mantle dynamics: The scenario from Southeast Transbaikalia region, Russia. <i>Geological Journal</i> , 2018, 53, 412-423.	1.3	1
25	Paleovolcanic necks and extrusions: Indicators of large uranium orebelts in the territories joining Russia, Mongolia, and China. <i>Journal of Volcanology and Geothermal Research</i> , 2019, 383, 88-102.	2.1	1
26	Geodynamic Positions of Large and Superlarge Precious-Metal and Uranium-Ore Districts and Clusters in East Asia. <i>Doklady Earth Sciences</i> , 2019, 486, 473-476.	0.7	1
27	Eventual solution to the problems of gold ore trends localization in the Carlin province (Nevada), Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	1
28	Petroleum potential of the Uchur zone of the Aldan anteklise (Siberian platform). <i>Journal of Petroleum Science and Engineering</i> , 2021, 201, 108501.	4.2	1
29	Problem of the gold and tin metallogenic specialization of granitoid fluid-magma systems as exemplified by the Russian Far East. <i>Russian Journal of Pacific Geology</i> , 2010, 4, 195-204.	0.7	0
30	Chronology and Geochemistry of the Berezitovoe Polymetallic Gold Deposit in Eastern Siberia, Russia and its Geological Significance. <i>Acta Geologica Sinica</i> , 2017, 91, 1733-1750.	1.4	0
31	The Ore and Petroleum Regions of the South Okhotsk Province and Deep Geodynamics. <i>Russian Journal of Pacific Geology</i> , 2020, 14, 485-504.	0.7	0