

Sergey A Sergeev

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/1658264/sergey-a-sergeev-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

23
papers

546
citations

15
h-index

23
g-index

24
ext. papers

593
ext. citations

2.3
avg, IF

3.21
L-index

#	Paper	IF	Citations
23	 <i>Russian Geology and Geophysics</i> , 2022 , 41-53	0.3	
22	AGE AND COMPOSITION OF THE EARLY PALEOZOIC MAGMATIC ASSOCIATIONS AND RELATED RARE-ELEMENT PEGMATITES IN THE SOUTH-EASTERN PART OF THE SANGILEN BLOCK, TUVA-MONGOLIAN MASSIF. <i>Geodinamika I Tektonofizika</i> , 2021 , 12, 261-286	0.8	
21	Geochronology, petrogenesis and geodynamic significance of the Visean igneous rocks in the Central Sudetes, northeastern Bohemian Massif. <i>Lithos</i> , 2018 , 316-317, 385-405	2.9	9
20	The Kabul Block (Afghanistan), a segment of the Columbia Supercontinent, with a Neoproterozoic metamorphic overprint. <i>Gondwana Research</i> , 2016 , 34, 221-240	5.1	19
19	The Moldanubian Thrust Zone – A terrane boundary in the Central European Variscides refined based on lithostratigraphy and U–Pb zircon geochronology. <i>Lithos</i> , 2015 , 220-223, 116-132	2.9	9
18	SHRIMP zircon U–Pb and biotite and hornblende Ar–Ar geochronology of Sungun, Haftcheshmeh, Kighal, and Niaz porphyry Cu–Mo systems: evidence for an early Miocene porphyry-style mineralization in northwest Iran. <i>International Journal of Earth Sciences</i> , 2015 , 104, 45-59	2.2	32
17	POLYGENESIS OF MAFIC-ULTRAMAFIC COMPLEXES: ISOTOPE-GEOCHRONOLOGICAL AND GEOCHEMICAL EVIDENCE FROM ZIRCONS OF THE BEREZOVKA MASSIF ROCKS (Sakhalin Island). <i>Russian Geology and Geophysics</i> , 2015 , 56, 1322-1346	0.3	
16	Traces of ancient mafic layers in the Tethys oceanic mantle. <i>Earth and Planetary Science Letters</i> , 2014 , 389, 155-166	5.3	16
15	Silurian magmatism in eastern Senegal and its significance for the Paleozoic evolution of NW-Gondwana. <i>Journal of African Earth Sciences</i> , 2013 , 78, 66-85	2.2	6
14	Carboniferous–Permian volcanic evolution in Central Europe – U–Pb ages of volcanic rocks in Saxony (Germany) and northern Bohemia (Czech Republic). <i>International Journal of Earth Sciences</i> , 2013 , 102, 73-99	2.2	55
13	The fast evolution of a crustal hot zone at the end of a transpressional regime: The Saint-Tropez peninsula granites and related dykes (Maures Massif, SE France). <i>Lithos</i> , 2013 , 162-163, 195-220	2.9	16
12	Magmatism and metamorphism linked to the accretion of continental blocks south of the Hindu Kush, Afghanistan. <i>Lithos</i> , 2013 , 175-176, 302-314	2.9	11
11	Insights into extensional events in the Betic Cordilleras, southern Spain: New fission-track and U–Pb SHRIMP analyses. <i>Tectonophysics</i> , 2013 , 603, 179-188	3.1	17
10	Inferring protoliths of high-grade metamorphic gneisses of the Erzgebirge using zirconology, geochemistry and comparison with lower-grade rocks from Lusatia (Saxothuringia, Germany). <i>Contributions To Mineralogy and Petrology</i> , 2012 , 164, 375-396	3.5	32
9	U–Pb ages of detrital zircons from Paleozoic metasandstones of the Gelnica Terrane (Southern Gemeric Unit, Western Carpathians, Slovakia): evidence for Avalonian–Amazonian provenance. <i>International Journal of Earth Sciences</i> , 2012 , 101, 919-936	2.2	16
8	Possible juvenile Palaeoarchean TTG magmatism in eastern India and its constraints for the evolution of the Singhbhum craton. <i>Geological Magazine</i> , 2011 , 148, 340-347	2	69
7	Single zircon U–Pb ages and geochemistry of granitoid gneisses from SW Poland: evidence for an Avalonian affinity of the Brunian microcontinent. <i>Geological Magazine</i> , 2010 , 147, 508-526	2	46

6	Late Cambrian/Ordovician magmatic arc type volcanism in the Southern Gemicum basement, Western Carpathians, Slovakia: U ²³⁸ Pb (SHRIMP) data from zircons. <i>International Journal of Earth Sciences</i> , 2010 , 99, 17-37	2.2	28
5	Meta-igneous rocks of the West-Carpathian basement, Slovakia: indicators of Early Paleozoic extension and shortening events. <i>Bulletin - Societe Geologique De France</i> , 2009 , 180, 461-471	2.3	36
4	SHRIMP U-Th-Pb zircon dating of the granitoid massifs in the MalKarpaty Mountains (Western Carpathians): evidence of Meso-Hercynian successive S- to I-type granitic magmatism. <i>Geologica Carpathica</i> , 2009 , 60, 345-350	1.4	17
3	Chronological evolution of an intrusive/extrusive system: the Late Paleozoic Halle Volcanic Complex in the northeastern Saale Basin (Germany). <i>Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften</i> , 2009 , 160, 173-190	1.5	14
2	Deciphering Caledonian events: Timing and geochemistry of the Caledonian magmatic arc in the Kyrgyz Tien Shan. <i>Journal of Asian Earth Sciences</i> , 2008 , 32, 131-141	2.8	79
1	Precambrian crustal contribution to the Variscan accretionary prism of the Kaczawa Mountains (Sudetes, SW Poland): evidence from SHRIMP dating of detrital zircons. <i>International Journal of Earth Sciences</i> , 2007 , 96, 1153-1162	2.2	19