

# Sergey A Sergeev

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

663  
citations

516561  
16  
h-index

677027  
22  
g-index

24  
all docs

24  
docs citations

24  
times ranked

772  
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	1.0	85
2	Possible juvenile Palaeoarchaean TTG magmatism in eastern India and its constraints for the evolution of the Singhbhum craton. <i>Geological Magazine</i> , 2011, 148, 340-347.	0.9	81
3	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.	0.9	69
4	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.	0.9	55
5	Meta-igneous rocks of the West-Carpathian basement, Slovakia: indicators of Early Paleozoic extension and shortening events. <i>Bulletin - Societie Geologique De France</i> , 2009, 180, 461-471.	0.9	50
6	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.	1.2	37
7	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.	0.9	37
8	Late Cambrian/Ordovician magmatic arc type volcanism in the Southern Gemicicum basement, Western Carpathians, Slovakia: U-Pb (SHRIMP) data from zircons. <i>International Journal of Earth Sciences</i> , 2010, 99, 17-37.	0.9	32
9	SHRIMP U-Th-Pb zircon dating of the granitoid massifs in the Malá Karpaty Mountains (Western) Tj ETQq1 1 0.784314 rgBT /Overlock Carpathica, 2009, 60, 345-350.	0.2	28
10	The Kabul Block (Afghanistan), a segment of the Columbia Supercontinent, with a Neoproterozoic metamorphic overprint. <i>Gondwana Research</i> , 2016, 34, 221-240.	3.0	23
11	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.	0.9	20
12	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.	0.6	20
13	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.	0.9	20
14	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.	0.1	19
15	U-Pb ages of detrital zircons from Paleozoic metasandstones of the Gelnica Terrane (Southern) Tj ETQq1 1 0.784314 rgBT /Overlock International Journal of Earth Sciences, 2012, 101, 919-936.	0.9	19
16	Traces of ancient mafic layers in the Tethys oceanic mantle. <i>Earth and Planetary Science Letters</i> , 2014, 389, 155-166.	1.8	19
17	Magmatism and metamorphism linked to the accretion of continental blocks south of the Hindu Kush, Afghanistan. <i>Lithos</i> , 2013, 175-176, 302-314.	0.6	14
18	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.	0.6	14

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19	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.	0.6	11
20	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.	0.9	7
21	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.	0.3	2
22	Geochronological Atlas of Major Structural and Petrological Complexes of Russia: basic information resource for the domestic geological industry. <i>Regional'naâ Geologiya i Metallogenija</i> , 2022, , 5-14.	0.1	1
23	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.	0.2	0
24	Достижения в геодинамике и тектонике Земли в 2021 году		