

# Dmitriy V Alexeiev

## List of Publications by Year in descending order

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28  
papers

5,203  
citations

304701

22  
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477281

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31  
all docs

31  
docs citations

31  
times ranked

2007  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tectonic models for accretion of the Central Asian Orogenic Belt. <i>Journal of the Geological Society</i> , 2007, 164, 31-47.	2.1	2,744
2	Reassessment of continental growth during the accretionary history of the Central Asian Orogenic Belt. <i>Gondwana Research</i> , 2014, 25, 103-125.	6.0	713
3	Mesoproterozoic (Grenville-age) terranes in the Kyrgyz North Tianshan: Zircon ages and Nd <sup>143</sup> /Hf isotopic constraints on the origin and evolution of basement blocks in the southern Central Asian Orogen. <i>Gondwana Research</i> , 2013, 23, 272-295.	6.0	207
4	Mineral ages and P-T conditions of Late Paleozoic high-pressure eclogite and provenance of melange sediments from Atbashi in the south Tianshan orogen of Kyrgyzstan. <i>Numerische Mathematik</i> , 2010, 310, 916-950.	1.4	182
5	Zircon and muscovite ages, geochemistry, and Nd <sup>143</sup> /Hf isotopes for the Aktyuz metamorphic terrane: Evidence for an Early Ordovician collisional belt in the northern Tianshan of Kyrgyzstan. <i>Gondwana Research</i> , 2012, 21, 901-927.	6.0	161
6	No excessive crustal growth in the Central Asian Orogenic Belt: Further evidence from field relationships and isotopic data. <i>Gondwana Research</i> , 2017, 50, 135-166.	6.0	146
7	Geochemical data and zircon ages for rocks in a high-pressure belt of Chu-Yili Mountains, southern Kazakhstan: Implications for the earliest stages of accretion in Kazakhstan and the Tianshan. <i>Journal of Asian Earth Sciences</i> , 2011, 42, 805-820.	2.3	116
8	Detrital and igneous zircon ages for supracrustal rocks of the Kyrgyz Tianshan and palaeogeographic implications. <i>Gondwana Research</i> , 2014, 26, 957-974.	6.0	98
9	Underthrusting of Tarim beneath the Tien Shan and deep structure of their junction zone: Main results of seismic experiment along MANAS Profile Kashgar-Song-KÅ¶l. <i>Geotectonics</i> , 2010, 44, 102-126.	0.9	91
10	Tectono-Stratigraphic framework and Palaeozoic evolution of the Chinese South Tianshan. <i>Geotectonics</i> , 2015, 49, 93-122.	0.9	91
11	Late Palaeozoic to Mesozoic kinematic history of the Talas-Ferghana strike-slip fault (Kyrgyz West) <i>Tectonophysics</i> , 2013, 67-68, 76-92.	2.3	71
12	Middle to Late Ordovician arc system in the Kyrgyz Middle Tianshan: From arc-continent collision to subsequent evolution of a Palaeozoic continental margin. <i>Gondwana Research</i> , 2016, 39, 261-291.	6.0	71
13	Structural evolution of the Ural-Tian Shan junction: A view from Karatau ridge, South Kazakhstan. <i>Comptes Rendus - Geoscience</i> , 2009, 341, 287-297.	1.2	57
14	Zircon ages, geochemistry and Nd isotopic systematics for the Palaeoproterozoic 2.3-1.8 Ga Kuilyu Complex, East Kyrgyzstan - The oldest continental basement fragment in the Tianshan orogenic belt. <i>Journal of Asian Earth Sciences</i> , 2017, 135, 122-135.	2.3	56
15	Paleozoic multi-stage accretionary evolution of the SW Chinese Tianshan: New constraints from plutonic complex in the Nalati Range. <i>Gondwana Research</i> , 2017, 45, 254-274.	6.0	53
16	Late Paleozoic subductional and collisional igneous complexes in the Naryn segment of the Middle Tien Shan (Kyrgyzstan). <i>Doklady Earth Sciences</i> , 2009, 427, 760-763.	0.7	45
17	Early Palaeozoic deep subduction of continental crust in the Kyrgyz North Tianshan: evidence from Lu <sup>176</sup> /Hf garnet geochronology and petrology of mafic dikes. <i>Contributions To Mineralogy and Petrology</i> , 2013, 166, 525-543.	3.1	43
18	Structure of an active arc-continent collision area: the Aleutian-Kamchatka junction. <i>Tectonophysics</i> , 2000, 325, 63-85.	2.2	41

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19	The age and tectonic setting of volcanic and cherty sequences in the ophiolite complex of the Atbashe Ridge (Southern Tien Shan). <i>Doklady Earth Sciences</i> , 2007, 413, 380-383.	0.7	40
20	Collision of the Kronotskiy arc at the NE Eurasia margin and structural evolution of the Kamchatka–Aleutian junction. <i>International Journal of Earth Sciences</i> , 2006, 95, 977-993.	1.8	32
21	Palaeomagnetism of Ordovician and Silurian rocks from the Chu-Yili and Kendyktas mountains, south Kazakhstan. <i>Geophysical Journal International</i> , 2005, 162, 321-331.	2.4	28
22	Pull-apart formation mechanism of Cenozoic basins in the Tien Shan and their transpressional evolution: Structural and experimental evidence. <i>Geotectonics</i> , 2014, 48, 24-53.	0.9	22
23	The stratigraphic, sedimentological and structural evolution of the southern margin of the Kazakhstan continent in the Tien Shan Range during the Devonian to Permian. <i>Geological Society Special Publication</i> , 2017, 427, 231-269.	1.3	22
24	Kinematic analysis of Jurassic grabens of southern Turgai and the role of the Mesozoic stage in the evolution of the Karatau–Talas–Ferghana strike-slip fault, Southern Kazakhstan and Tian Shan. <i>Geotectonics</i> , 2017, 51, 105-120.	0.9	19
25	Structures of the late palaeozoic thrust belt in the Chinese South Tian Shan. <i>Doklady Earth Sciences</i> , 2012, 442, 8-12.	0.7	12
26	Ediacaran, Early Ordovician and early Silurian arcs in the South Tianshan orogen of Kyrgyzstan. <i>Journal of Asian Earth Sciences</i> , 2020, 190, 104194.	2.3	12
27	Paleomagnetism of Paleozoic sedimentary rocks from the Karatau Range, Southern Kazakhstan: Multiple remagnetization events correlate with phases of deformation. <i>Journal of Geophysical Research: Solid Earth</i> , 2013, 118, 3871-3885.	3.4	10
28	Palaeozoic evolution of the North Tianshan based on palaeomagnetic data – transition from Gondwana towards Pangaea. <i>International Geology Review</i> , 2017, 59, 2003-2020.	2.1	8