

Dmitriy V Alexeiev

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2966880/publications.pdf>

Version: 2024-02-01

28
papers

5,203
citations

304743

22
h-index

477307

29
g-index

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-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-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>Tj ETQq1 1 0.784314 rgBT /Over</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-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

#	ARTICLE	IF	CITATIONS
19	The age and tectonic setting of volcanic and cherty sequences in the ophiolite complex of the Atbashe Ridge (Southern Tien Shan). Doklady Earth Sciences, 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. International Journal of Earth Sciences, 2006, 95, 977-993.	1.8	32
21	Palaeomagnetism of Ordovician and Silurian rocks from the Chu-Yili and Kendyktas mountains, south Kazakhstan. Geophysical Journal International, 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. Geotectonics, 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. Geological Society Special Publication, 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–Talass–Ferghana strike-slip fault, Southern Kazakhstan and Tian Shan. Geotectonics, 2017, 51, 105-120.	0.9	19
25	Structures of the late palaeozoic thrust belt in the Chinese South Tian Shan. Doklady Earth Sciences, 2012, 442, 8-12.	0.7	12
26	Ediacaran, Early Ordovician and early Silurian arcs in the South Tianshan orogen of Kyrgyzstan. Journal of Asian Earth Sciences, 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. Journal of Geophysical Research: Solid Earth, 2013, 118, 3871-3885.	3.4	10
28	Palaeozoic evolution of the North Tianshan based on palaeomagnetic data – transition from Gondwana towards Pangaea. International Geology Review, 2017, 59, 2003-2020.	2.1	8