

Peter A Chekhovich

List of Publications by Year in Descending Order

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Version: 2024-04-26

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

17
papers

63
citations

4
h-index

7
g-index

22
ext. papers

72
ext. citations

1
avg, IF

1.68
L-index

#	Paper	IF	Citations
17	The Continental Crust beneath the Western Amerasia Basin: Mechanisms of Subsidence. <i>Russian Geology and Geophysics</i> , 2021 , 62, 721-734	1	
16	The Deep Submerged Continental Crust: The Central Arctic and Zealandia in the Southwest Pacific. <i>Doklady Earth Sciences</i> , 2021 , 501, 1043-1048	0.6	
15	The Occurrence of a Lower Viscosity Layer in the Crust of Old Cratons as a Cause of the Strongly Differentiated Character of Postglacial Uplift. <i>Doklady Earth Sciences</i> , 2020 , 492, 351-355	0.6	0
14	Geodynamics of the Lomonosov Ridge in the Central Arctic. <i>Russian Journal of Earth Sciences</i> , 2019 , 19, 1-7	0.9	1
13	Recent crustal uplift of Precambrian cratons: key patterns and possible mechanisms. <i>Russian Geology and Geophysics</i> , 2018 , 59, 1389-1409	1	2
12	Petrological Data Allow Estimating the Amplitudes of Crustal Uplifts Caused by Retrograde Metamorphism. <i>Doklady Earth Sciences</i> , 2018 , 482, 1125-1129	0.6	
11	Lomonosov ridge and the Eastern Arctic Shelf as elements of an integrated lithospheric plate: Comparative analysis of wrench faults. <i>Doklady Earth Sciences</i> , 2017 , 474, 485-489	0.6	1
10	Thickness of the lithosphere beneath Precambrian cratons and mechanisms of their neotectonic crustal uplift. <i>Doklady Earth Sciences</i> , 2016 , 466, 6-10	0.6	3
9	Neotectonic uplift of Early Precambrian cratons caused by metamorphism with rock expansion in the earth crust. <i>Doklady Earth Sciences</i> , 2014 , 458, 1215-1219	0.6	4
8	Formation mechanisms of ultradeep sedimentary basins: the North Barents basin. Petroleum potential implications. <i>Russian Geology and Geophysics</i> , 2014 , 55, 649-667	1	8
7	The formation of ultradeep sedimentary basins through metamorphism with rock contraction in continental crust. <i>Doklady Earth Sciences</i> , 2013 , 452, 988-991	0.6	1
6	Sea level changes and rapid crustal movements in cratonic areas in the Late Paleozoic. <i>Russian Geology and Geophysics</i> , 2011 , 52, 1236-1255	1	3
5	Ordovician sea-level change and rapid change in crustal subsidence rates in East Siberia and Baltoscandia. <i>Russian Geology and Geophysics</i> , 2008 , 49, 633-647	1	13
4	Sea level in the Ordovician: Sharp fluctuations in subsidence rates of the Siberian Craton crust. <i>Doklady Earth Sciences</i> , 2007 , 412, 53-57	0.6	3
3	Silurian sedimentation in East Siberia: evidence for variations in the rate of tectonic subsidence occurring without any significant sea-level changes. <i>Geological Society Special Publication</i> , 2003 , 208, 321-350	1.7	2
2	The East Siberian basin in the Silurian: evidence for no large-scale sea-level changes. <i>Earth and Planetary Science Letters</i> , 2001 , 193, 183-196	5.3	10
1	The Southern Urals. Decoupled evolution of the thrust belt and its foreland: a consequence of metamorphism and lithospheric weakening. <i>Tectonophysics</i> , 2000 , 320, 271-310	3.1	10

