

Murovskaya Anna

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1453775/publications.pdf>

Version: 2024-02-01

22
papers

175
citations

1478505

6
h-index

1125743

13
g-index

22
all docs

22
docs citations

22
times ranked

120
citing authors

#	ARTICLE	IF	CITATIONS
1	Age and geodynamic evolution of the Black Sea Basin: Tectonic evidences of rifting in Crimea. <i>Marine and Petroleum Geology</i> , 2018, 93, 298-314.	3.3	29
2	An offshore-onland transect across the north-eastern Black Sea basin (Crimean margin): Evidence of Paleocene to Pliocene two-stage compression. <i>Tectonophysics</i> , 2016, 688, 84-100.	2.2	27
3	Key problems of stratigraphy in the Eastern Crimea Peninsula: some insights from new dating and structural data. <i>Geological Society Special Publication</i> , 2017, 428, 265-306.	1.3	20
4	Geodynamic features of joint zone of the Eurasian plate and the Alpine-Himalayan belt within the limits of Ukraine and adjacent areas. <i>Geofizicheskiy Zhurnal</i> , 2014, 36, 26-63.	0.2	17
5	Collision processes at the northern margin of the Black Sea. <i>Geotectonics</i> , 2016, 50, 407-424.	0.9	16
6	Balanced geological cross-section of the outer ukrainian carpathians along the pancake profile. <i>Journal of Geodynamics</i> , 2017, 108, 13-25.	1.6	14
7	Crustal Structure of the Crimean Mountains along the Sevastopolâ€“Kerch Profile from the Results of DSS and Local Seismic Tomography. <i>Geotectonics</i> , 2018, 52, 468-484.	0.9	6
8	RomUkrSeis: Seismic model of the crust and upper mantle across the Eastern Carpathians â€“ From the Apuseni Mountains to the Ukrainian Shield. <i>Tectonophysics</i> , 2020, 794, 228620.	2.2	6
9	Deep seismogenic zone Vrancea as an indicator of geodynamic processes. <i>Geofizicheskiy Zhurnal</i> , 2017, 37, 22-49.	0.2	6
10	Seismic image of the crust on the PANCAKE profile across the Ukrainian Carpathians from the migration method. <i>Journal of Geodynamics</i> , 2018, 121, 76-87.	1.6	5
11	The deep structure of the Dobrogea and Fore-Dobrogea trough as an indication of the development of the Trans-European suture zone. <i>Geofizicheskiy Zhurnal</i> , 2019, 41, 153-171.	0.2	5
12	Tectonophysical interpretation of earthquake focal mechanisms of the Zagros system. <i>Geodinamika i Tektonofizika</i> , 2014, 5, 305-319.	0.7	3
13	Deformations in the Upper Cretaceous â€“ Neogene sediments of the South-Western Crimea on the base of new tectonophysical data. <i>Geofizicheskiy Zhurnal</i> , 2014, 36, 79-92.	0.2	3
14	Jurassic-Cretaceous magmatic arcs in the Eastern Black Sea: Evidence from geophysical studies and 2D modeling. <i>Journal of Geodynamics</i> , 2022, 149, 101890.	1.6	3
15	Lithospheric Structure of the East European Craton at the Transition from Sarmatia to Fennoscandia Interpreted from the TTZ-South Seismic Profile (SE Poland to Ukraine). <i>Minerals (Basel, Switzerland)</i> , 2022, 12, 112.	2.0	3
16	Palaeo-stress regimes and structural framework during the Mesozoic-Cenozoic tectonic evolution of the Crimean Mountains (the northern margin of the Black Sea). <i>Journal of Asian Earth Sciences</i> , 2021, 211, 104704.	2.3	2
17	Key problems of the eastern part of the Crimea Mountain stratigraphy. New micropaleontologic information for dating of flysh rocks. <i>Geofizicheskiy Zhurnal</i> , 2014, 36, 35-56.	0.2	2
18	Field tectonophysics in solutions of geodynamic evolution problems of the Ukraine territory. <i>Geodinamika i Tektonofizika</i> , 2013, 4, 281-299.	0.7	2

#	ARTICLE	IF	CITATIONS
19	Tectonophysical and palinspatic sections of the Ukrainian Carpathians along the geo-traverse DOBRE-3 (PANCAKE). Geofizicheskiy Zhurnal, 2014, 36, 3-33.	0.2	2
20	Kinematic evolution of the Pieniny Klippen Belt in Cenozoic (Ukrainian Carpathians). Geofizicheskiy Zhurnal, 2017, 38, 119-136.	0.2	2
21	TTZ-South seismic experiment. Geofizicheskiy Zhurnal, 2020, 42, 3-15.	0.2	2
22	TTZ-SOUTH seismic experiment. Geofizicheskiy Zhurnal, 2021, 43, 28-44.	0.2	0