Kseniia Nepeina

List of Publications by Year in descending order

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1684188 1588992 32 84 5 8 citations g-index h-index papers 39 39 39 27 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Deep Structure of the Lithosphere in the Central Tien Shan along the Son-Kul Magnetotelluric Sounding Profile. Doklady Earth Sciences, 2021, 496, 101-106.	0.7	4
2	New options to study irreversible deformations in the Tien Shan lithosphere. IOP Conference Series: Earth and Environmental Science, 2021, 773, 012053.	0.3	2
3	Travel time curves and isochron maps from the Borovoye digital archive for the Nevada and Semipalatinsk Nuclear Test Sites. Results in Geophysical Sciences, 2021, 6, 100014.	0.9	4
4	VOLUMETRIC AND SPATIAL SEGMENTATION OF THE TIEN SHAN LITHOSPHERE ACCORDING TO GEOPHYSICAL DATA. Geodinamika I Tektonofizika, 2021, 12, 508-543.	0.7	1
5	NOCFASS: Quantitative description of the seismic noise-like signals in the earthquake-prone areas. Measurement: Journal of the International Measurement Confederation, 2021, 185, 110020.	5.0	O
6	ANALYSIS OF GEOPHYSICAL PARAMETERS VARIATIONS AND SEISMIC EVENTS AT THE POINT OF DEEP MAGNETOTELLURIC SOUNDING. Interexpo GEO-Siberia, 2021, 2, 174-180.	0.0	0
7	ANALYSIS OF GEOPHYSICAL PARAMETERS VARIATIONS AND SEISMIC EVENTS AT THE POINT OF DEEP MAGNETOTELLURIC SOUNDING. Interexpo GEO-Siberia, 2021, 1, 144-150.	0.0	1
8	HISTORICAL SEISMIC STATIONS IN USSR AND REGISTRATION UNDERGROUND NUCLEAR EXPLOSIONS. Vestnik NÃ,C RK, 2021, , 47-52.	0.1	4
9	Hybrid Adaptation Scientific Investigations and Mentoring System in Geopolygons Conditions. Environmental Sciences Proceedings, 2021, 5, 18.	0.3	O
10	First Results for the Selection of Repeating Earthquakes in the Eastern Tien Shan (China). Engineering Proceedings, 2021, 11, 26.	0.4	0
11	Travel Time Curves of Seismic Waves from Underground Explosions on Amchitka Island. Acoustical Physics, 2021, 67, 640-647.	1.0	2
12	The capabilities of analyzing the seismo-electromagnetic satellite CSES-01 data for monitoring of seismic activity of the Northern Tien Shan. IOP Conference Series: Earth and Environmental Science, 2021, 929, 012017.	0.3	1
13	Manifestation of "flower structures―in geophysical models of the Central Tien Shan. IOP Conference Series: Earth and Environmental Science, 2021, 929, 012001.	0.3	O
14	Response of cracking processes in variations of geophysical fields. Journal of Applied Geophysics, 2020, 181, 104144.	2.1	13
15	Definition of the Seismic Field of the Underground Sources in the Ambient Seismic Noise in the Tien Shan Region Using a Three-Component Gradient System. Journal of Earth Science (Wuhan, China), 2020, 31, 988-992.	3.2	8
16	The Role of Field Training in STEM Education: Theoretical and Practical Limitations of Scalability. European Journal of Investigation in Health, Psychology and Education, 2020, 10, 511-529.	1.9	6
17	Variations in P-wave Travel Times Based on a Digital Seismogram Dataset. Acoustical Physics, 2020, 66, 647-652.	1.0	3
18	Presence of seismic–electric effect in variations of geophysical parameters at the Bishkek geodynamic polygon. , 2020, , .		0

#	Article	IF	CITATIONS
19	PROBLEMS OF HIGHER EDUCATION AS A THREAT TO SUSTAINABLE DEVELOPMENT (ON THE EXAMPLE OF) TJ ET	'Qq1 1 0.7	/84314 rgBT/
20	On the relationship of the extrema of lunar-solar tidal influences and seismic events. E3S Web of Conferences, 2020, 196, 02022.	0.5	1
21	Optimization of interpretation of magnetotelluric monitoring data (Tien Shan). , 2020, , .		O
22	Development of a Three-Axis Gradient System for Seismoacoustic Data Acquisition in Geodynamically Active Regions. Seismic Instruments, 2019, 55, 535-543.	0.3	5
23	The Refined USSR Peaceful Nuclear Explosions Database for Borovoye Geophysical Observatory. Data, 2019, 4, 56.	2.3	2
24	Fractal description of the complex beatings: How to describe quantitatively seismic waves?. Chaos, Solitons and Fractals, 2019, 120, 171-182.	5.1	2
25	SEISMIC MONITORING OF MODERN GEODYNAMIC PROCESSES USING A GRADIENT SYSTEM. Bulletin of Kamchatka Regional Association «Educational-Scientific Center» Earth Sciences, 2019, , 84-92.	0.3	1
26	ANALYTICAL DESCRIPTION OF THE SEISMIC SIGNALS BASED ON THE NONORTHOGONAL AMPLITUDE-FREQUENCY ANALYSIS OF THE SMOOTHED SIGNALS. Bulletin of Kamchatka Regional Association «Educational-Scientific Center» Earth Sciences, 2019, , 15-24.	0.3	0
27	Detection of regional phases of seismic body waves using an array of three-component sensors. Seismic Instruments, 2016, 52, 19-31.	0.3	3
28	Using a matched-filter technique at the Mikhnevo small-aperture seismic array. Seismic Instruments, 2015, 51, 191-200.	0.3	5
29	Detection of ultraweak signals on the Mikhnevo small-aperture seismic array by using cross-correlation of waveforms. Doklady Earth Sciences, 2015, 460, 189-191.	0.7	10
30	Automatic post processing algorithm for passive seismic monitoring data. Journal of Physics: Conference Series, 2014, 510, 012007.	0.4	1
31	Past, Present and Future Passive Seismic Tasks for Sustainable Development. , 2013, , .		1

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