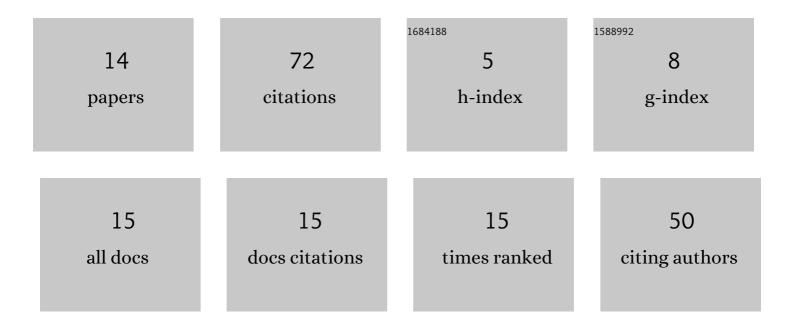
Jingjing Zong

List of Publications by Year in descending order

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Ιινομνό Ζονό

#	Article	IF	CITATIONS
1	Simultaneous Seismic Deep Attribute Extraction and Attribute Fusion. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-10.	6.3	8
2	Factors that influence fluid flow in a single fracture. Geophysical Prospecting, 2022, 70, 135-151.	1.9	2
3	Fractured basement imaging using random-space-shift reverse time migration: A vertical seismic profile survey in the Bohai Bay Basin, China. Geophysics, 2022, 87, B1-B8.	2.6	1
4	Deep Learning-Based P- and S-Wave Separation for Multicomponent Vertical Seismic Profiling. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-16.	6.3	5
5	Velocity model building for single-offset VSP data via deformable-layer tomography: A Texas salt dome example. Geophysics, 2021, 86, U63-U73.	2.6	4
6	Least-squares extended reverse time migration with randomly sampled space shifts. Geophysics, 2020, 85, S357-S369.	2.6	6
7	Attenuation of Rock Salt: Ultrasonic Lab Analysis of Gulf of Mexico Coastal Samples. Journal of Geophysical Research: Solid Earth, 2020, 125, e2019JB019025.	3.4	7
8	Inversion for Salt Flank Geometry Using Transmitted P- and S-Wave Travel Times. IEEE Transactions on Geoscience and Remote Sensing, 2020, 58, 6504-6511.	6.3	3
9	A Layer-cell Tomography Method for Near-surface Velocity Model Building Using First Arrivals. Pure and Applied Geophysics, 2020, 177, 4161-4175.	1.9	3
10	Multi-task learning based P/S wave separation and reverse time migration for VSP. , 2020, , .		5
11	The application of least-squares extended reverse-time migration to vertical seismic profiling data. , 2020, , .		0
12	Attenuation of rock salt: Ultrasonic lab measurements on Gulf of Mexico cores. , 2019, , .		0
13	Elastic properties of rock salt: Laboratory measurements and Gulf of Mexico well-log analysis. Geophysics, 2017, 82, D303-D317.	2.6	22
14	Elastic properties of rock salt: Lab measurements and well log analysis in the Gulf of Mexico. , 2015, , .		5