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Seismotectonic analysis of the 2021 Damasi-Tyrnavos (Thessaly, Central Greece) earthquake sequence and implications on the stress field rotations

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8	Investigation of the Thiva 2020 <b>2</b> 021 Earthquake Sequence Using Seismological Data and Space Techniques. <i>Applied Sciences (Switzerland)</i> , <b>2022</b> , 12, 2630	2.6	2
7	Complex Coseismic and Postseismic Faulting During the 2021 Northern Thessaly (Greece) Earthquake Sequence Illuminated by InSAR Observations. <i>Geophysical Research Letters</i> , <b>2022</b> , 49,	4.9	2
6	Coseismic Surface Deformation, Fault Modeling, and Coulomb Stress Changes of the March 2021 Thessaly, Greece, Earthquake Sequence Based on InSAR and GPS Data. <i>Seismological Research Letters</i> ,	3	1
5	The Geological Structure and Tectonic Complexity of Northern Thessaly That Hosted the March 2021 Seismic Crisis. <b>2022</b> , 2, 935-960		0
4	The fault and stress patterns of Western Transbaikalia. <b>2023</b> , 155, 101959		О
3	A Deeper Look Into the 2021 Tyrnavos Earthquake Sequence (TES) Reveals Coseismic Breaching of an Unrecognized Large-Scale Fault Relay Zone in Continental Greece. <b>2022</b> , 41,		0
2	Cluster Analysis of Seismicity in the Eastern Gulf of Corinth Based on a Waveform Template Matching Catalog. <b>2023</b> , 23, 2923		O
1	Seismic imaging of fluid-filled inherited structures of the Northern Thessaly (Greece) seismic gap. 11,		О