Revisiting evidence for widespread seismicity in the up

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Citation Report

#	Article	IF	CITATIONS
1	Recent advances in earthquake monitoring I: Ongoing revolution of seismic instrumentation. Earthquake Science, 2021, 34, 177-188.	0.9	5
2	Lower Mantle Seismicity Following the 2015 Mw 7.9 Bonin Islands Deepâ€Focus Earthquake. Geophysical Research Letters, 2021, 48, e2021GL093111.	4.0	3
3	The Fineâ€Scale Structure of Long Beach, California, and Its Impact on Ground Motion Acceleration. Journal of Geophysical Research: Solid Earth, 2021, 126, e2021JB022462.	3.4	11
4	Using unsupervised machine learning for clustering seismic noise. , 2022, , .		O
5	Toward improved urban earthquake monitoring through deep-learning-based noise suppression. Science Advances, 2022, 8, eabl3564.	10.3	19
6	Evaluation of the 3D Near-Surface Velocity Structure in an Urban Environment from Ambient Noise Array Tomography: The Case of the City of Thessaloniki (Northern Greece). Bulletin of the Seismological Society of America, 2022, 112, 2587-2605.	2.3	O
7	Shallow Seismicity in the Long Beach–Seal Beach, California Area. Seismological Research Letters, 0, , .	1.9	0
8	Ambient noise differential adjoint tomography reveals fluid-bearing rocks near active faults in Los Angeles. Nature Communications, 2023, 14 , .	12.8	O