Improved Highâ€Resolution 3D Vs Model of Long Beach Dispersion Curves From Ambient Noise of a Dense Arra

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Citation Report

#	Article	IF	CITATIONS
1	Pronounced Seismic Anisotropy in Kanto Sedimentary Basin: A Case Study of Using Dense Arrays, Ambient Noise Seismology, and Multiâ€Modal Surfaceâ€Wave Imaging. Journal of Geophysical Research: Solid Earth, 2022, 127, .	3.4	9
2	Continental Reworking in the Eastern South China Block and Its Adjacent Areas Revealed by F†Multimodal Ambient Noise Tomography. Journal of Geophysical Research: Solid Earth, 2022, 127, .	3.4	7
3	Multimodal Rayleigh and Love Wave Joint Inversion for Sâ€Wave Velocity Structures in Kanto Basin, Japan. Journal of Geophysical Research: Solid Earth, 2023, 128, .	3.4	6
4	Artifacts in High-Frequency Passive Surface Wave Dispersion Imaging: Toward the Linear Receiver Array. Surveys in Geophysics, 2023, 44, 1009-1039.	4.6	2
5	Using Dark Fiber and Distributed Acoustic Sensing to Characterize a Geothermal System in the Imperial Valley, Southern California. Journal of Geophysical Research: Solid Earth, 2023, 128, .	3.4	3
6	Multiple Voronoi Partition Improves Multimodal Dispersion Imaging From Ambient Noise: A Case Study of LASSO Dense Array. Journal of Geophysical Research: Solid Earth, 2023, 128, .	3.4	0
7	A Local Seismic Project near the Dalk Glacier Area, Larsemann Hills, East Antarctica: Toward Subice Imaging and Icequake Monitoring. Seismological Research Letters, 0, , .	1.9	0
8	Observation of Higher-Mode Rayleigh Waves from Ambient Noise in the Tarim Basin, China. Seismological Research Letters, 0, , .	1.9	1
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14	On the eigenvalues and eigendisplacement of the critical mode in horizontally layered media. Earthquake Science, 2024, 37, 13-35.	0.9	0
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