Rayleigh waves from correlation of seismic noise in Gre Argentina: Constraints on upper crustal structure

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Citation Report

#	Article	IF	CITATIONS
1	Analysis of the primary and secondary microseisms in the wavefield of the ambient noise recorded in northern Poland. Acta Geophysica, 2018, 66, 915-929.	2.0	9
2	A Feasibility Study on Monitoring Crustal Structure Variations by Direct Comparison of Surface Wave Dispersion Curves from Ambient Seismic Noise. International Journal of Geophysics, 2020, 2020, 1-11.	1.1	1
3	Horizontal and vertical deformation rates linked to the Magallanesâ€Fagnano Fault, Tierra del Fuego: reconciling geological and geodetic observations by modeling the current seismic cycle. Tectonics, 0, , e2021TC006801.	2.8	1