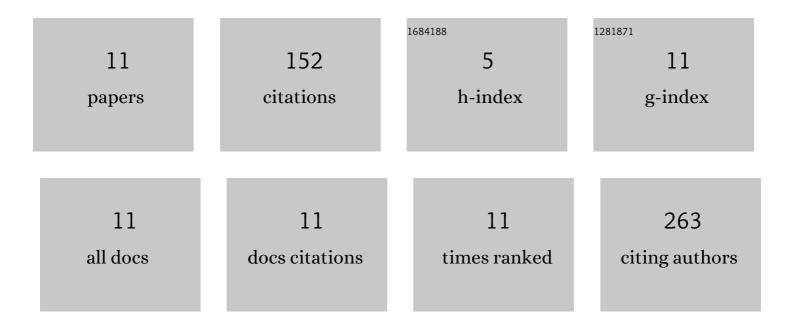
## Mimoun Harnafi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10733098/publications.pdf Version: 2024-02-01



#	ARTICLE	IF	CITATIONS
1	Estimation of the liquefaction potential in the region of Rif, Northern Morocco. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	2
2	Attenuation of seismic coda waves in the Rif area, northern Morocco. Journal of African Earth Sciences, 2020, 165, 103815.	2.0	2
3	Attenuation of coda waves in the SW of High-Atlas area, Morocco. Geodesy and Geodynamics, 2019, 10, 297-306.	2.2	4
4	Estimation of Coda Wave Attenuation in Northern Morocco. Pure and Applied Geophysics, 2018, 175, 883-897.	1.9	7
5	New comprehensive standard seismic noise models and 3D seismic noise variation for Morocco territory, North Africa, obtained using seismic broadband stations. Exploration Geophysics, 2017, 48, 272-283.	1.1	1
6	Apparently-deep events in the Middle Atlas resolved to be shallow: Implications for lithospheric deformation. Tectonophysics, 2016, 691, 263-270.	2.2	2
7	Crustal structure of the Betic–Rif system, western Mediterranean, from local earthquake tomography. Tectonophysics, 2015, 643, 94-105.	2.2	24
8	Subduction and volcanism in the Iberia–North Africa collision zone from tomographic images of the upper mantle. Tectonophysics, 2015, 663, 238-249.	2.2	50
9	Crustal structure beneath the <scp>R</scp> if <scp>C</scp> ordillera, <scp>N</scp> orth <scp>M</scp> orocco, from the <scp>RIFSIS</scp> wideâ€angle reflection seismic experiment. Geochemistry, Geophysics, Geosystems, 2014, 15, 4712-4733.	2.5	26
10	Crustal and upper-mantle structure beneath the western Atlas Mountains in SW Morocco derived from receiver functions. Geophysical Journal International, 2014, 198, 1474-1485.	2.4	30
11	Spatial variation of coda wave attenuation using aftershocks of the Al Hoceima earthquake of 24 February 2004 Morocco Natural Science 2013 05 72-77	0.4	4