

# Emilio Casciello

## List of Publications by Year in descending order

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840776

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#	ARTICLE	IF	CITATIONS
1	Geomorphic response to late Quaternary tectonics in the axial portion of the Southern Apennines (Italy): A case study from the Calore River valley. <i>Earth Surface Processes and Landforms</i> , 2018, 43, 2463-2480.	2.5	21
2	Fracture characterization in sigmoidal folds: Insights from the Siah Kuh anticline, Zagros, Iran. <i>AAPG Bulletin</i> , 2018, 102, 369-399.	1.5	10
3	Diapiric growth within an Early Jurassic rift basin: The Tazoult salt wall (central High Atlas,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	2.8	54
4	A New Southern North Atlantic Isochron Map: Insights Into the Drift of the Iberian Plate Since the Late Cretaceous. <i>Journal of Geophysical Research: Solid Earth</i> , 2017, 122, 9603-9626.	3.4	79
5	Modeling the flexural evolution of the Amiran and Mesopotamian foreland basins of NW Zagros (Iran-Iraq). <i>Tectonics</i> , 2015, 34, 377-395.	2.8	75
6	Growth fold controls on carbonate distribution in mixed foreland basins: insights from the <i>&lt;scp&gt;A&lt;/scp&gt;miran foreland basin (&lt;scp&gt;NW Z&lt;/scp&gt;agros, &lt;scp&gt;I&lt;/scp&gt;ran) and stratigraphic numerical modelling. <i>Basin Research</i>, 2013, 25, 149-171.</i>	2.7	14
7	A deep, stratigraphically and structurally controlled landslide: the case of Mount La Civita (Molise,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 5,4 11</i>	5.4	11
8	Lower plate geometry controlling the development of a thrust-top basin: the tectonosedimentary evolution of the Ofanto basin (Southern Apennines). <i>Journal of the Geological Society</i> , 2013, 170, 147-158.	2.1	6
9	Sub-seismic fractures in foreland fold and thrust belts: insight from the Lurestan Province, Zagros Mountains, Iran. <i>Petroleum Geoscience</i> , 2011, 17, 263-282.	1.5	84
10	Basin architecture and growth folding of the NW Zagros early foreland basin during the Late Cretaceous and early Tertiary. <i>Journal of the Geological Society</i> , 2011, 168, 235-250.	2.1	97
11	Crustal-scale cross-sections across the NW Zagros belt: implications for the Arabian margin reconstruction. <i>Geological Magazine</i> , 2011, 148, 739-761.	1.5	169
12	Illite-smectite patterns in sheared Pleistocene mudstones of the Southern Apennines and their implications regarding the process of illitization: A multiscale analysis. <i>Journal of Structural Geology</i> , 2011, 33, 1699-1711.	2.3	17
13	Fold patterns and multilayer rheology of the Lurestan Province, Zagros Simply Folded Belt (Iran). <i>Journal of the Geological Society</i> , 2009, 166, 947-959.	2.1	116
14	Extensional detachment faulting on the Tyrrhenian margin of the southern Apennines contractional belt (Italy). <i>Journal of the Geological Society</i> , 2006, 163, 617-629.	2.1	58
15	Shear deformation of pelitic rocks in a large-scale natural fault. <i>Geological Society Special Publication</i> , 2004, 224, 113-125.	1.3	3
16	The 2002 Molise, Italy, Earthquake: Geological and Geomorphological Data on the San Giuliano di Puglia Area. <i>Earthquake Spectra</i> , 2004, 20, 53-64.	3.1	5