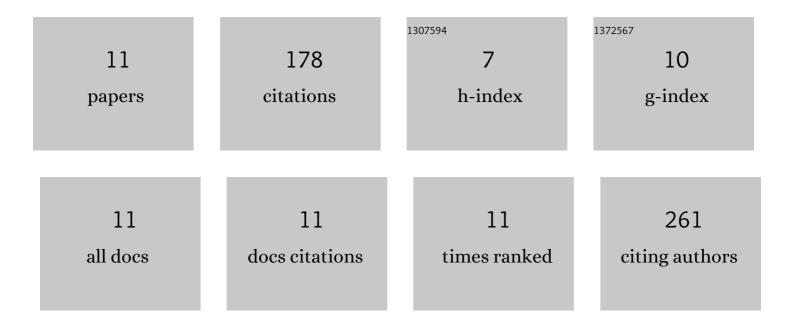
Francesco Stigliano

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Compositional, micromorphological and geotechnical characterization of Holocene Tiber floodplain deposits (Rome, Italy) and sequence stratigraphic implications. Sedimentology, 2022, 69, 1705-1737.	3.1	6
2	From Lithological Modelling to Groundwater Modelling: A Case Study in the Tiber River Alluvial Valley. Geosciences (Switzerland), 2021, 11, 507.	2.2	1
3	A 3D Geological Model as a Base for the Development of a Conceptual Groundwater Scheme in the Area of the Colosseum (Rome, Italy). Geosciences (Switzerland), 2020, 10, 266.	2.2	7
4	From river to shelf, anatomy of a highâ€frequency depositional sequence: The Late Pleistocene to Holocene Tiber depositional sequence. Sedimentology, 2016, 63, 1886-1928.	3.1	53
5	Geostatistical interpolators for the estimation of the geometry of anthropogenic deposits in Rome (Italy) and related physical–mechanical characterization with implications on geohazard assessment. Environmental Earth Sciences, 2015, 74, 2635-2658.	2.7	14
6	A physical stratigraphy model for seismic microzonation of the Central Archaeological Area of Rome (Italy). Bulletin of Earthquake Engineering, 2014, 12, 1339.	4.1	12
7	Integrated geological and geophysical investigations to characterize the anthropic layer of the Palatine hill and Roman Forum (Rome, Italy). Bulletin of Earthquake Engineering, 2014, 12, 1319-1338.	4.1	19
8	Macroseismic effects highlight site response in Rome and its geological signature. Natural Hazards, 2012, 62, 425-443.	3.4	21
9	Mapping the Anthropic Backfill of the Historical Center of Rome (Italy) by Using Intrinsic Random Functions of Order k (IRF-k). Lecture Notes in Computer Science, 2011, , 92-102.	1.3	5
10	Geotechnical characterization of the upper Pleistocene–Holocene alluvial deposits of Roma (Italy) by means of multivariate geostatistics: Cross-validation results. Engineering Geology, 2008, 101, 251-268.	6.3	36
11	Seismic microzonation of level 1 of the historic center of Rome. Rendiconti Online Societa Geologica Italiana, 0, 33, 63-70.	0.3	4