

Valentina Rossi

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Sediment transfer from shelf to deepwater slope: How does it happen?. <i>Journal of Sedimentary Research</i> , 2022, 92, 570-590.	1.6	4
2	From marginal to axial tidal-strait facies in the Early Pleistocene Siderno Strait. <i>Geological Field Trips</i> , 2021, 13, 1-51.	0.5	4
3	Anatomy of a mixed bioclastic-siliciclastic regressive tidal sand ridge: Facies-based case study from the lower Pleistocene Siderno Strait, southern Italy. <i>Sedimentology</i> , 2021, 68, 2293-2333.	3.1	13
4	Development of the Middle Triassic Kobbe Formation shelf-margin prism and transgressive-regressive cycles on the shelf (Hammerfest Basin, SW Barents Sea). <i>Marine and Petroleum Geology</i> , 2020, 111, 868-885.	3.3	5
5	Revisiting Late Paleocene Lower Wilcox deltas, Gulf of Mexico: River-dominated or mixed-process deltas?. <i>Sedimentary Geology</i> , 2019, 389, 1-12.	2.1	3
6	Mud-rich delta-scale compound clinofolds in the Triassic shelf of northern Pangea (Havert). <i>Tectonophysics</i> , 2019, 750, 105-120.	3.1	20
7	Mixed-energy Process Interactions Read from a Compound-clinofold Delta (paleo-orinoco Delta). <i>Sedimentary Research</i> , 2018, 88, 75-90.	1.6	40
8	New insights into the stratigraphic and structural evolution of the middle Jurassic S. Neuqu�n Basin from Detrital Zircon (U-Th)/(He-Pb) and Apatite (U-Th)/He ages. <i>Basin Research</i> , 2018, 30, 1280-1297.	2.7	13
9	Interplay of tidal and fluvial processes in an early Pleistocene, delta-fed, strait margin (Calabria). <i>Tectonophysics</i> , 2017, 714, 1-14.	3.3	38
10	Quantifying Mixed-Process Variability In Shallow-Marine Depositional Systems: What Are Sedimentary Structures Really Telling Us?. <i>Journal of Sedimentary Research</i> , 2017, 87, 1060-1074.	1.6	40
11	The role of tidal, wave and river currents in the evolution of mixed-energy deltas: Example from the Lajas Formation (Argentina). <i>Sedimentology</i> , 2016, 63, 824-864.	3.1	89
12	Architecture and recognition criteria of ancient shelf ridges; an example from Campanian Almond Formation in Hanna Basin, USA. <i>Sedimentology</i> , 2016, 63, 1651-1676.	3.1	29
13	Impact of tidal currents on delta-channel deepening, stratigraphic architecture, and sediment bypass beyond the shoreline. <i>Geology</i> , 2016, 44, 927-930.	4.4	51