

Johan Le Goff

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1163117

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1372567

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149
citing authors

#	ARTICLE	IF	CITATIONS
1	Linking carbonate sediment transfer to seafloor morphology: Insights from Exuma Valley, the Bahamas. <i>Sedimentology</i> , 2021, 68, 609-638.	3.1	7
2	Physical properties of Cretaceous to Eocene platform-to-basin carbonates from Albania. <i>Marine and Petroleum Geology</i> , 2021, 128, 105022.	3.3	14
3	Carbonate slope reâ€sedimentation in a tectonicallyâ€active setting (Western Sicily Cretaceous) Tj ETQq1 1 0.784314 rgBT /Overlock	3.1	14
4	On the architecture of intra-formational Mass-Transport Deposits: Insights from the carbonate slopes of Great Bahama Bank and the Apulian Carbonate Platform. <i>Marine Geology</i> , 2020, 427, 106205.	2.1	15
5	Fluid-flow evolution in the Albanide fold-thrust belt: Insights from hydrogen and oxygen isotope ratios of fluid inclusions. <i>AAPG Bulletin</i> , 2019, 103, 2421-2445.	1.5	11
6	Into the deep: A coarse-grained carbonate turbidite valley and canyon in ultra-deep carbonate setting. <i>Marine Geology</i> , 2019, 407, 316-333.	2.1	35
7	The dismantling of the Apulian carbonate platform during the late Campanian â€“ early Maastrichtian in Albania. <i>Cretaceous Research</i> , 2019, 96, 83-106.	1.4	10
8	Carbonate slope morphology revealing a giant submarine canyon (Little Bahama Bank, Bahamas). <i>Geology</i> , 2018, 46, 31-34.	4.4	32
9	Meter-scale cycles as a proxy for the evolution of the Apulian Carbonate Platform during the late Cretaceous (Llogara Pass, Albania). <i>Facies</i> , 2015, 61, 1.	1.4	8
10	Contribution to the understanding of the Ionian Basin sedimentary evolution along the eastern edge of Apulia during the Late Cretaceous in Albania. <i>Sedimentary Geology</i> , 2015, 317, 87-101.	2.1	24