

Jaume Llopart

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6938725/publications.pdf>

Version: 2024-02-01

11
papers

116
citations

1478280

6
h-index

1281743

11
g-index

15
all docs

15
docs citations

15
times ranked

156
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of a high-latitude sediment drift inside a glacially-carved trough based on high-resolution seismic stratigraphy (Kveithola, NW Barents Sea). <i>Quaternary Science Reviews</i> , 2016, 147, 178-193.	1.4	27
2	Late Quaternary development of the Storfjorden and Kveithola Trough Mouth Fans, northwestern Barents Sea. <i>Quaternary Science Reviews</i> , 2015, 129, 68-84.	1.4	22
3	Fluid flow and pore pressure development throughout the evolution of a trough mouth fan, western Barents Sea. <i>Basin Research</i> , 2019, 31, 487-513.	1.3	13
4	A mixed turbidite “contourite” system related to a major submarine canyon: The Marquãs de Pombal Drift (southwest Iberian margin). <i>Sedimentology</i> , 2021, 68, 2069-2096.	1.6	11
5	Mind the gap: A model for the EU recycling target applied to the Spanish regions. <i>Waste Management</i> , 2018, 79, 415-427.	3.7	10
6	Sediment properties in submarine mass-transport deposits using seismic and rock-physics off NW Barents Sea. <i>Marine Geology</i> , 2018, 402, 264-278.	0.9	9
7	Evaluation of disturbance induced on soft offshore sediments by two types of gravity piston coring techniques. <i>Marine Geology</i> , 2019, 417, 106005.	0.9	6
8	From gravity cores to overpressure history: the importance of measured sediment physical properties in hydrogeological models. <i>Geological Society Special Publication</i> , 2020, 500, 289-300.	0.8	6
9	Slope Instability of Glaciated Continental Margins: Constraints from Permeability-Compressibility Tests and Hydrogeological Modeling Off Storfjorden, NW Barents Sea. <i>Advances in Natural and Technological Hazards Research</i> , 2014, , 95-104.	1.1	6
10	Glacigenic debris-flow deposits, Storfjorden Fan. <i>Geological Society Memoir</i> , 2016, 46, 373-374.	0.9	3
11	Long-term and long-distance deformation in submarine volcanoclastic sediments: Coupling of hydrogeology and debris avalanche emplacement off W Martinique Island. <i>Basin Research</i> , 2021, 33, 2179-2201.	1.3	3