Julien Bourget

List of Publications by Year in descending order

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567281 610901 26 677 15 24 citations h-index g-index papers 26 26 26 729 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	New Arabian Sea records help decipher orbital timing of Indo-Asian monsoon. Earth and Planetary Science Letters, 2011, 308, 433-444.	4.4	137
2	Turbidite system architecture and sedimentary processes along topographically complex slopes: the Makran convergent margin. Sedimentology, 2011, 58, 376-406.	3.1	73
3	Controls on shelf-margin architecture and sediment partitioning during a syn-rift to post-rift transition: Insights from the Barrow Group (Northern Carnarvon Basin, North West Shelf,) Tj ETQq1 1 0.784314 i	rg ® T1/Ove	rlo 6k 10 Tf 50
4	Seismic stratigraphy and geomorphology of a tide or wave dominated shelf-edge delta (NW Australia): Process-based classification from 3D seismic attributes and implications for the prediction of deep-water sands. Marine and Petroleum Geology, 2014, 57, 359-384.	3.3	49
5	Evolution of Late Oligocene - Early Miocene attached and isolated carbonate platforms in a volcanic ridge context (Maldives type), Yadana field, offshore Myanmar. Marine and Petroleum Geology, 2017, 81, 361-387.	3.3	38
6	Seismic geomorphology and evolution of early–mid Miocene isolated carbonate build-ups in the Timor Sea, North West Shelf of Australia. Marine Geology, 2016, 379, 224-245.	2.1	30
7	Oligocene and Miocene Carbonate Platform Development In the Browse Basin, Australian Northwest Shelf. Journal of Sedimentary Research, 2017, 87, 795-816.	1.6	29
8	Linking the High-Resolution Architecture of Modern and Ancient Wave-Dominated Deltas: Processes, Products, and Forcing Factors. Journal of Sedimentary Research, 2019, 89, 168-185.	1.6	28
9	Controls On Deep-Water Sand Delivery Beyond the Shelf Edge: Accommodation, Sediment Supply, and Deltaic Process Regime. Journal of Sedimentary Research, 2020, 90, 104-130.	1.6	26
10	Recent sedimentary processes along the Makran trench (Makran active margin, off Pakistan). Marine Geology, 2010, 271, 17-31.	2.1	24
11	From quantitative 3D seismic stratigraphy to sequence stratigraphy: Insights into the vertical and lateral variability of shelf-margin depositional systems at different stratigraphic orders. Marine and Petroleum Geology, 2019, 110, 797-831.	3.3	23
12	Full-volume 3D seismic interpretation methods: A new step towards high-resolution seismic stratigraphy. Interpretation, 2019, 7, B33-B47.	1.1	23
13	Controls on the distribution and growth of isolated carbonate build-ups in the Timor Sea (NW) Tj ETQq1 1 0.784	314.rgBT	Oyerlock 10
14	Structural style in a young flexure-induced oblique extensional system, north-western Bonaparte Basin, Australia. Journal of Structural Geology, 2015, 77, 239-259.	2.3	20
15	New constraints on the timing of flexural deformation along the northern Australian margin: Implications for arc-continent collision and the development of the Timor Trough. Tectonophysics, 2017, 696-697, 14-36.	2.2	18
16	A Pliocene–Quaternary analogue for ancient epeiric carbonate settings: The Malita intrashelf basin (Bonaparte Basin, northwest Australia). AAPG Bulletin, 2016, 100, 565-595.	1.5	16
17	Stratigraphic Revision of the Miocene Trealla Limestone (cape Range, Western Australia): Implications For Australasian Foraminiferal Biostratigraphy. Journal of Foraminiferal Research, 2019, 49, 318-338.	0.5	15
18	Syn-sedimentary deformation as a mechanism for the initiation of submarine gullies on a carbonate platform to slope transition, Browse Basin, Australian North West Shelf. Marine and Petroleum Geology, 2018, 91, 622-630.	3.3	13

#	Article	IF	CITATIONS
19	Early Miocene carbonate ramp development in a warm ocean, North West Shelf, Australia. Sedimentology, 2022, 69, 219-253.	3.1	8
20	Middle Miocene tropical oligotrophic lagoon deposit sheds light on the origin of the Western Australian coral reef province. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 576, 110501.	2.3	7
21	Discovery of a 400 km2 honeycomb structure mimicking a regional unconformity on three-dimensional seismic data. Geology, 2019, 47, 1181-1184.	4.4	6
22	The Western Australia Modeling project â€" Part 1: Geomodel building. Interpretation, 2019, 7, T773-T791.	1.1	6
23	Full-volume interpretation methods: Applications for quantitative seismic stratigraphy and geomorphology of the Lower Barrow Group, Northwest Australia. ASEG Extended Abstracts, 2018, 2018, 1-6.	0.1	2
24	Shelf-margin architecture and shoreline processes at the shelf-edge: Controls on sediment partitioning and prediction of deep-water deposition style. ASEG Extended Abstracts, 2018, 2018, 1-6.	0.1	1
25	Shelf-margin architecture and shoreline processes at the shelf-edge: Controls on sediment partitioning and prediction of deep-water deposition style. ASEG Extended Abstracts, 2018, 2018, 1-6.	0.1	O
26	Evolution of Oblique Extensional System in Flexed Regime, North-Western Bonaparte Basin, Australia. , 2015, , .		O