Julien Bailleul

List of Publications by Year
in descending order

20	280	840776 11	940533 16
papers	citations	h-index	g-index

21	21	21	292
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Shelf-derived mass-transport deposits: origin and significance in the stratigraphic development of trench-slope basins. New Zealand Journal of Geology, and Geophysics, 2022, 65, 17-52.	1.8	14
2	Episodes of seabed rise and rapid drowning controlling the development of regressive and transgressive rhodolithic limestones in a tectonically-active subduction setting (Early Miocene,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 69	1.8	10
3	Lateral, longitudinal, and temporal variation in trench-slope basin fill: examples from the Neogene Akitio sub-basin, Hikurangi Margin, New Zealand. New Zealand Journal of Geology, and Geophysics, 2022, 65, 105-140.	1.8	5
4	Understanding sedimentary systems and processes of the Hikurangi Subduction Margin; from Trench to Back-Arc. Volume 1. New Zealand Journal of Geology, and Geophysics, 2022, 65, 1-16.	1.8	0
5	Fossil thermogenic hydrocarbon migration within the plumbing system of paleo-cold seeps in the Hikurangi subduction wedge (North Island, New Zealand). Marine and Petroleum Geology, 2022, 139, 105593.	3.3	1
6	Deformationâ€“sedimentation feedback and the development of anomalously thick aggradational turbidite lobes: Outcrop and subsurface examples from the Hikurangi Margin, New Zealand. Journal of Sedimentary Research, 2021, 91, 362-389.	1.6	16
7	Contrasting mixed siliciclastic-carbonate shelf-derived gravity-driven systems in compressional intra-slope basins (southern Hikurangi margin, New Zealand). Marine and Petroleum Geology, 2021, 134, 105252.	3.3	6
8	Depositional Model for Turbidite Lobes in Complex Slope Settings Along Transform Margins: The Motta San Giovanni Formation (Mioceneâ€”Calabria, Italy). Frontiers in Earth Science, 2021, 9, .	1.8	4
9	Variation in syn-subduction sedimentation patterns from inner to outer portions of deep-water fold and thrust belts: examples from the Hikurangi subduction margin of New Zealand. Geological Society Special Publication, 2020, 490, 285-310.	1.3	18
10	A NEW ANALYTICAL PROCEDURE TO GRAPHICALLY CHARACTERIZE THE TAPHONOMIC PROPERTIES OF SKELETAL CARBONATES. AN EXAMPLE FROM MIOCENE LIMESTONES OF NEW ZEALAND. Palaios, 2019, 34, 364-381.	1.3	7
11	Demise and recovery of Antillean shallow marine carbonate factories adjacent to active submarine volcanoes (Lutetian-Bartonian limestones, St. Bartholomew, French West Indies). Sedimentary Geology, 2019, 387, 104-125.	2.1	6
12	Provenance record of late Maastrichtianâ€“late Palaeocene Andean Mountain building in the Amazonian retroarc foreland basin (Madre de Dios basin, Peru). Terra Nova, 2018, 30, 17-23.	2.1	20
13	Low-grade evolution of clay minerals and organic matter in fault zones of the Hikurangi prism (New) Tj ETQq1 1 0.784314 rgBT /Overlo	0.6	8
14	Spatial distribution and tectonic framework of fossil tubular concretions as onshore analogues of cold seep plumbing systems, North Island of New Zealand. Bulletin - Societie Geologique De France, 2017, 188, 25.	2.2	15
15	Evidences for a Paleocene marine incursion in southern Amazonia (Madre de Dios Sub-Andean Zone,) Tj ETQq1 1 0.784314 rgBT /Overlo	2.3	23
16	Neogene evolution of lower trench-slope basins and wedge development in the central Hikurangi subduction margin, New Zealand. Tectonophysics, 2013, 591, 152-174.	2.2	38
17	A platyrrhine talus from the early Miocene of Peru (Amazonian Madre de Dios Sub-Andean Zone). Journal of Human Evolution, 2012, 63, 696-703.	2.6	23
18	Tectonic control of the Meteora conglomeratic formations (Mesohellenic basin, Greece). Bulletin - Societie Geologique De France, 2011, 182, 437-450.	2.2	13

#	Article	IF	Citations
19	Morphology and structure of a landslide complex in an active margin setting: The Waitawhiti complex, North Island, New Zealand. Geomorphology, 2009, 109, 184-196.	2.6	19
20	Turbidite Systems in the Inner Forearc Domain of the Hikurangi Convergent Margin (New Zealand): New Constraints on the Development of Trench-Slope Basins. Journal of Sedimentary Research, 2007, 77, 263-283.	1.6	40