

Christina L Belanger

List of Publications by Year in descending order

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Version: 2024-02-01

18
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1040056

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#	ARTICLE	IF	CITATIONS
1	Placing North Pacific paleo-oxygenation records on a common scale using multivariate analysis of benthic foraminiferal assemblages. <i>Quaternary Science Reviews</i> , 2022, 280, 107412.	3.0	5
2	Reconstructing Paleo-oxygenation for the Last 54,000 Years in the Gulf of Alaska Using Cross-validated Benthic Foraminiferal and Geochemical Records. <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, e2020PA003986.	2.9	12
3	Enhanced Carbonate Dissolution Associated With Deglacial Dysoxic Events in the Subpolar North Pacific. <i>Paleoceanography and Paleoclimatology</i> , 2021, 36, e2020PA004206.	2.9	2
4	Quantifying Late Pennsylvanian Multivariate Morphological Change in the Fusulinid Genus <i>Triticites</i> from the Central and Southwestern United States. <i>Journal of Foraminiferal Research</i> , 2021, 51, 165-181.	0.5	2
5	North Pacific deep-sea ecosystem responses reflect post-glacial switch to pulsed export productivity, deoxygenation, and destratification. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2020, 164, 103341.	1.4	11
6	Quantifying successional change and ecological similarity among Cretaceous and modern cold-seep faunas. <i>Paleobiology</i> , 2019, 45, 114-135.	2.0	7
7	Benthic foraminiferal faunas reveal transport dynamics and no-analog environments on a glaciated margin (Gulf of Alaska). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 454, 54-64.	2.3	5
8	Mid-Pleistocene climate transition drives net mass loss from rapidly uplifting St. Elias Mountains, Alaska. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 15042-15047.	7.1	74
9	Disentangling the Drivers of Biotic Responses to Climate Change using a Multivariate Environmental Proxy Record. <i>The Paleontological Society Special Publications</i> , 2014, 13, 110-111.	0.0	0
10	Looking forward through the past: identification of 50 priority research questions in palaeoecology. <i>Journal of Ecology</i> , 2014, 102, 256-267.	4.0	212
11	Differential drivers of benthic foraminiferal and molluscan community composition from a multivariate record of early Miocene environmental change. <i>Paleobiology</i> , 2014, 40, 398-416.	2.0	11
12	Out of the tropics, but how? Fossils, bridge species, and thermal ranges in the dynamics of the marine latitudinal diversity gradient. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 10487-10494.	7.1	176
13	Global environmental predictors of benthic marine biogeographic structure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 14046-14051.	7.1	123
14	Individual to Community-Level Faunal Responses to Environmental Change from a Marine Fossil Record of Early Miocene Global Warming. <i>PLoS ONE</i> , 2012, 7, e36290.	2.5	4
15	EVALUATING TAPHONOMIC BIAS OF PALEOECOLOGICAL DATA IN FOSSIL BENTHIC FORAMINIFERAL ASSEMBLAGES. <i>Palaios</i> , 2011, 26, 767-778.	1.3	16
16	Coastal dysoxia accompanies Early Miocene warming based on benthic foraminiferal and sedimentary records from Oregon. <i>Marine Micropaleontology</i> , 2011, 80, 101-113.	1.2	5
17	Paleoclimate history of Galápagos surface waters over the last 135,000yr. <i>Quaternary Science Reviews</i> , 2006, 25, 1152-1167.	3.0	168
18	High resolution inclination records from the Gulf of Alaska, Iodp Expedition 341 sites U1418 and U1419. <i>Geophysical Journal International</i> , 0, , .	2.4	2