## James V Browning

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2712964/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influence of Mantle Dynamic Topographical Variations on US Midâ€Atlantic Continental Margin Estimates of Sea‣evel Change. Geophysical Research Letters, 2021, 48, e2020GL090521.	4.0	7
2	Cenozoic sea-level and cryospheric evolution from deep-sea geochemical and continental margin records. Science Advances, 2020, 6, eaaz1346.	10.3	414
3	Ancient Sea Level as Key to the Future. Oceanography, 2020, 33, .	1.0	23
4	Closing an early Miocene astronomical gap with Southern Ocean δ <sup>18</sup> O and δ <sup>13</sup> C records: Implications for sea level change. Paleoceanography, 2017, 32, 600-621.	3.0	17
5	A 180-Million-Year Record of Sea Level and Ice Volume Variations from Continental Margin and Deep-Sea Isotopic Records. Oceanography, 2011, 24, 40-53.	1.0	403
6	On the origin of Cenozoic and Mesozoic "third-order―eustatic sequences. Earth-Science Reviews, 2011, 109, 94-112.	9.1	218
7	Integrated sequence stratigraphy of the postimpact sediments from the Eyreville core holes, Chesapeake Bay impact structure inner basin. , 2009, , .		9
8	Postimpact deposition in the Chesapeake Bay impact structure: Variations in eustasy, compaction, sediment supply, and passive-aggressive tectonism. , 2009, , .		8
9	The Phanerozoic Record of Global Sea-Level Change. Science, 2005, 310, 1293-1298.	12.6	2,586
10	Late Cretaceous and Cenozoic sea-level estimates: backstripping analysis of borehole data, onshore New Jersey. Basin Research, 2004, 16, 451-465.	2.7	115
11	Cenozoic global sea level, sequences, and the New Jersey Transect: Results From coastal plain and continental slope drilling. Reviews of Geophysics, 1998, 36, 569-601.	23.0	300