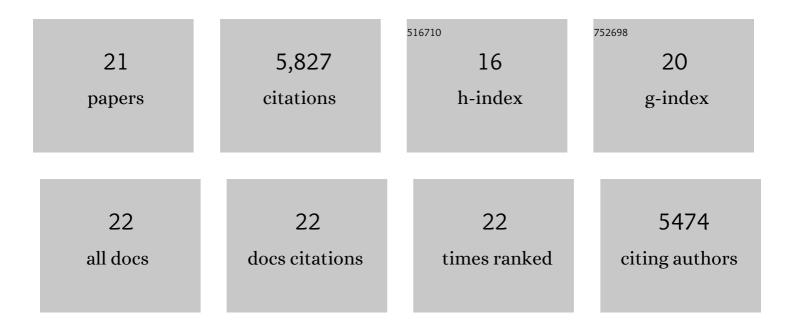
James D Wright

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/101921/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Sediment Greenâ€Blue Color Ratio as a Proxy for Biogenic Silica Productivity Along the Chilean Margin. Geochemistry, Geophysics, Geosystems, 2022, 23, .	2.5	2
2	Cenozoic sea-level and cryospheric evolution from deep-sea geochemical and continental margin records. Science Advances, 2020, 6, eaaz1346.	10.3	414
3	Hydrographic and ecologic implications of foraminiferal stable isotopic response across the U.S. midâ€Atlantic continental shelf during the Paleoceneâ€Eocene Thermal Maximum. Paleoceanography, 2017, 32, 56-73.	3.0	25
4	Closing an early Miocene astronomical gap with Southern Ocean δ ¹⁸ O and δ ¹³ C records: Implications for sea level change. Paleoceanography, 2017, 32, 600-621.	3.0	17
5	Environmental Controls on Mg/Ca in <i>Neogloboquadrina incompta</i> : A Coreâ€Top Study From the Subpolar North Atlantic. Geochemistry, Geophysics, Geosystems, 2017, 18, 4276-4298.	2.5	8
6	Enhanced magnetization of the Marlboro Clay as a product of soil pyrogenesis at the Paleocene–Eocene boundary?. Earth and Planetary Science Letters, 2017, 473, 303-312.	4.4	11
7	Success and failure in Cenozoic global correlations using golden spikes: A geochemical and magnetostratigraphic perspective. Episodes, 2017, 40, 8-21.	1.2	26
8	Reply to comment by E. Bard et al. on "Younger Dryas sea level and meltwater pulse 1B recorded in Barbados reef crest coral <i>Acropora palmata</i> ―by N. A. Abdul et al Paleoceanography, 2016, 31, 1609-1616.	3.0	7
9	The abrupt onset of the modern South Asian Monsoon winds. Scientific Reports, 2016, 6, 29838.	3.3	121
10	A continental shelf perspective of ocean acidification and temperature evolution during the Paleocene-Eocene Thermal Maximum. Geology, 2016, 44, 275-278.	4.4	37
11	Evidence for reduced export productivity following the Cretaceous/Paleogene mass extinction. Paleoceanography, 2015, 30, 718-738.	3.0	36
12	Evidence for a rapid release of carbon at the Paleocene-Eocene thermal maximum. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 15908-15913.	7.1	89
13	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
14	On the origin of Cenozoic and Mesozoic "third-order―eustatic sequences. Earth-Science Reviews, 2011, 109, 94-112.	9.1	218
15	Integrated stratigraphic studies of Paleocene-lowermost Eocene sequences, New Jersey Coastal Plain: Evidence for glacioeustatic control. Paleoceanography, 2010, 25, .	3.0	41
16	Integrated sequence stratigraphy of the postimpact sediments from the Eyreville core holes, Chesapeake Bay impact structure inner basin. , 2009, , .		9
17	Visions of ice sheets in a greenhouse world. Marine Geology, 2005, 217, 215-231.	2.1	324
18	The Phanerozoic Record of Global Sea-Level Change. Science, 2005, 310, 1293-1298.	12.6	2,586

#	Article	IF	CITATIONS
19	Orbital climate forcing of δ13C excursions in the late Paleocene-early Eocene (chrons C24n-C25n). Paleoceanography, 2003, 18, n/a-n/a.	3.0	266
20	Early and Middle Miocene stable isotopes: Implications for Deepwater circulation and climate. Paleoceanography, 1992, 7, 357-389.	3.0	270
21	Unlocking the Ice House: Oligoceneâ€Miocene oxygen isotopes, eustasy, and margin erosion. Journal of Geophysical Research, 1991, 96, 6829-6848.	3.3	917