## Donglai Gong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3208000/publications.pdf

Version: 2024-02-01

932766 1281420 2,413 13 10 11 citations g-index h-index papers 13 13 13 5076 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	A communal catalogue reveals Earth's multiscale microbial diversity. Nature, 2017, 551, 457-463.	13.7	1,942
2	Summertime circulation in the eastern Chukchi Sea. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 118, 18-31.	0.6	111
3	Millisecond electron–phonon relaxation in ultrathin disordered metal films at millikelvin temperatures. Applied Physics Letters, 2001, 79, 2049-2051.	1.5	68
4	Preliminary estimates of the contribution of Arctic nitrogen fixation to the global nitrogen budget. Limnology and Oceanography Letters, 2017, 2, 159-166.	1.6	62
5	Operation and Application of a Regional High-Frequency Radar Network in the Mid-Atlantic Bight. Marine Technology Society Journal, 2010, 44, 133-145.	0.3	56
6	The Decadal View of the Mid-Atlantic Bight from the COOLroom: Is Our Coastal System Changing?. Oceanography, 2008, 21, 108-117.	0.5	47
7	Seasonal variability of chlorophyll a in the Mid-Atlantic Bight. Continental Shelf Research, 2011, 31, 1640-1650.	0.9	45
8	Early summer water mass transformation in the eastern Chukchi Sea. Deep-Sea Research Part II: Topical Studies in Oceanography, 2016, 130, 43-55.	0.6	41
9	Hudson submarine canyon head offshore New York and New Jersey: A physical and geochemical investigation. Deep-Sea Research Part II: Topical Studies in Oceanography, 2015, 121, 213-232.	0.6	14
10	Multi-Decadal Trends and Variability in Temperature and Salinity in the Mid-Atlantic Bight, Georges Bank, and Gulf of Maine. Journal of Marine Research, 2018, 76, 163-215.	0.3	13
11	Annual and Seasonal Surface Circulation Over the Midâ€Atlantic Bight Continental Shelf Derived From a Decade of High Frequency Radar Observations. Journal of Geophysical Research: Oceans, 2020, 125, e2020JC016368.	1.0	10
12	On the Twist of Emerging Flux Loops in the Solar Convection Zone. , 2000, , 141-157.		4
13	Wind-driven response of the Hudson River Plume and its effect on dissolved oxygen concentrations. , 2006, , .		0