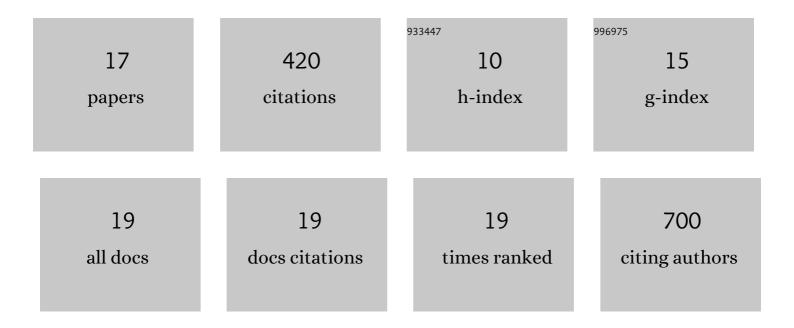
James M Pringle

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7196255/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Instabilities in the Bottom Boundary Layer Reduce Boundary Layer Arrest and Stir Boundary Layer Water Into the Stratified Interior. Journal of Geophysical Research: Oceans, 2022, 127, .	2.6	1
2	Glacial Troughs Enhance Shelf/Slope Exchange in the Barotropic Limit. Journal of Geophysical Research: Oceans, 2022, 127, .	2.6	0
3	Global biogeography of marine dispersal potential. Nature Ecology and Evolution, 2020, 4, 1196-1203.	7.8	53
4	Where and how do localized perturbations affect stream and coastal ocean populations with nonlinear growth dynamics?. Theoretical Ecology, 2020, 13, 223-238.	1.0	0
5	A downstream drift into chaos: Asymmetric dispersal in a classic density dependent population model. Theoretical Population Biology, 2018, 123, 9-17.	1.1	2
6	Remote Forcing of Shelf Flows by Density Gradients and the Origin of the Annual Mean Flow on the Midâ€Atlantic Bight. Journal of Geophysical Research: Oceans, 2018, 123, 4464-4482.	2.6	4
7	Revisiting the logistic map: A closer look at the dynamics of a classic chaotic population model with ecologically realistic spatial structure and dispersal. Theoretical Population Biology, 2017, 114, 10-18.	1.1	9
8	The oceanic concordance of phylogeography and biogeography: a case study in <i><scp>N</scp>otochthamalus</i> . Ecology and Evolution, 2016, 6, 4403-4420.	1.9	28
9	The location, strength, and mechanisms behind marine biogeographic boundaries of the east coast of North America. Ecography, 2015, 38, 722-731.	4.5	46
10	Circulation constrains the evolution of larval development modes and life histories in the coastal ocean. Ecology, 2014, 95, 1022-1032.	3.2	29
11	The frequency and cause of shallow winter mixed layers in the Gulf of Maine. Journal of Geophysical Research, 2012, 117, .	3.3	10
12	Upwelling relaxation and estuarine plumes. Journal of Geophysical Research, 2011, 116, .	3.3	5
13	Asymmetric dispersal allows an upstream region to control population structure throughout a species' range. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 15288-15293.	7.1	97
14	Dynamics of windâ€driven upwelling and relaxation between Monterey Bay and Point Arena: Localâ€, regionalâ€, and gyreâ€scale controls. Journal of Geophysical Research, 2009, 114, .	3.3	28
15	Drift by drift: effective population size is limited by advection. BMC Evolutionary Biology, 2008, 8, 235.	3.2	35
16	Sources of variability in Gulf of Maine circulation, and the observations needed to model it. Deep-Sea Research Part II: Topical Studies in Oceanography, 2006, 53, 2457-2476.	1.4	23
17	Enhancement of Wind-Driven Upwelling and Downwelling by Alongshore Bathymetric Variability*. Journal of Physical Oceanography, 2002, 32, 3101-3112.	1.7	49