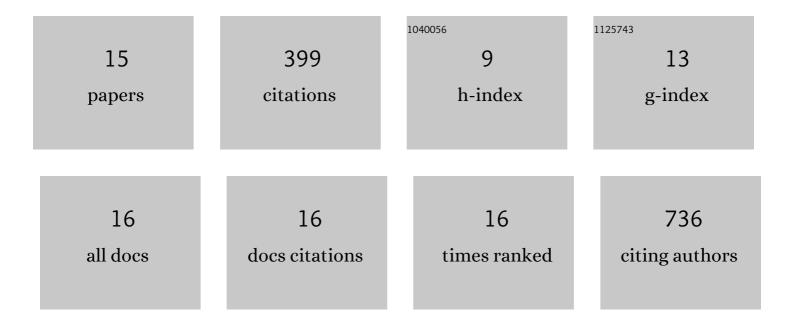
Veronica Tamsitt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1828582/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Spiraling pathways of global deep waters to the surface of the Southern Ocean. Nature Communications, 2017, 8, 172.	12.8	144
2	Zonal Variations in the Southern Ocean Heat Budget. Journal of Climate, 2016, 29, 6563-6579.	3.2	47
3	A Seeâ€Saw in Pacific Subantarctic Mode Water Formation Driven by Atmospheric Modes. Geophysical Research Letters, 2019, 46, 13152-13160.	4.0	39
4	Episodic Southern Ocean Heat Loss and Its Mixed Layer Impacts Revealed by the Farthest South Multiyear Surface Flux Mooring. Geophysical Research Letters, 2018, 45, 5002-5010.	4.0	34
5	Transformation of Deep Water Masses Along Lagrangian Upwelling Pathways in the Southern Ocean. Journal of Geophysical Research: Oceans, 2018, 123, 1994-2017.	2.6	31
6	Constraining Southern Ocean Air-Sea-Ice Fluxes Through Enhanced Observations. Frontiers in Marine Science, 2019, 6, .	2.5	31
7	Mooring Observations of Air–Sea Heat Fluxes in Two Subantarctic Mode Water Formation Regions. Journal of Climate, 2020, 33, 2757-2777.	3.2	23
8	Antarctica and the Southern Ocean. Bulletin of the American Meteorological Society, 2021, 102, S317-S356.	3.3	12
9	A Deep Eastern Boundary Current Carrying Indian Deep Water South of Australia. Journal of Geophysical Research: Oceans, 2019, 124, 2218-2238.	2.6	11
10	A reflecting, steepening, and breaking internal tide in a submarine canyon. Journal of Geophysical Research: Oceans, 2017, 122, 6872-6882.	2.6	10
11	Residence Time and Transformation of Warm Circumpolar Deep Water on the Antarctic Continental Shelf. Geophysical Research Letters, 2021, 48, e2021GL096092.	4.0	9
12	Optimizing Mooring Placement to Constrain Southern Ocean Air–Sea Fluxes. Journal of Atmospheric and Oceanic Technology, 2020, 37, 1365-1385.	1.3	5
13	Localizing the Southern Ocean Biogeochemical Divide. Geophysical Research Letters, 2022, 49, .	4.0	3
14	Moving windows to the deep ocean. Nature Climate Change, 2018, 8, 941-942.	18.8	0
15	Climate Recorded in Seawater: A Workshop on Water-Mass Transformation Analysis for Ocean and Climate Studies, Bulletin of the American Meteorological Society, 2019, 100, FS243-FS247	3.3	Ο