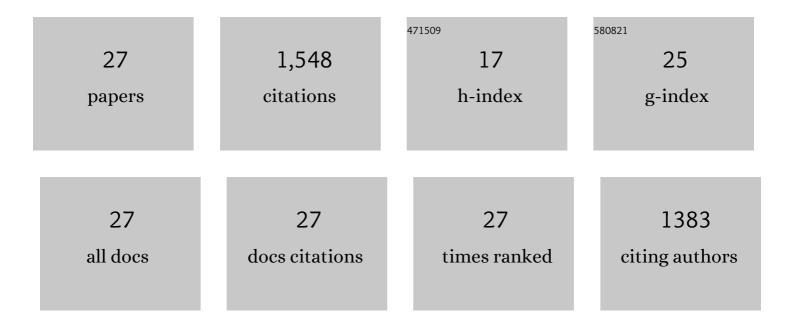
Yuji Kashino

List of Publications by Year in descending order

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YUU KASHINO

#	Article	IF	CITATIONS
1	Pacific western boundary currents and their roles in climate. Nature, 2015, 522, 299-308.	27.8	474
2	Observations of the North Equatorial Current, Mindanao Current, and Kuroshio current system during the 2006/07 El Niño and 2007/08 La Niña. Journal of Oceanography, 2009, 65, 325-333.	1.7	115
3	Intraseasonal Variability in the Indo–Pacific Throughflow and the Regions Surrounding the Indonesian Seas. Journal of Physical Oceanography, 1999, 29, 1599-1618.	1.7	106
4	Observation of current variations off the New Guinea coast including the 1997–1998 El Niño period and their relationship with Sverdrup transport. Journal of Geophysical Research, 2003, 108, .	3.3	80
5	Quasiâ€stationary North Equatorial Undercurrent jets across the tropical North Pacific Ocean. Geophysical Research Letters, 2013, 40, 2183-2187.	4.0	79
6	The water masses between Mindanao and New Guinea. Journal of Geophysical Research, 1996, 101, 12391-12400.	3.3	73
7	Current variability at the Pacific entrance of the Indonesian Throughflow. Journal of Geophysical Research, 1999, 104, 11021-11035.	3.3	71
8	Observed features of the Halmahera and Mindanao Eddies. Journal of Geophysical Research: Oceans, 2013, 118, 6543-6560.	2.6	67
9	Variability of the Mindanao Current: Mooring observation results. Geophysical Research Letters, 2005, 32, n/a-n/a.	4.0	66
10	Observed Ocean Variability in the Mindanao Dome Region. Journal of Physical Oceanography, 2011, 41, 287-302.	1.7	53
11	Semiannual variation in the western tropical Pacific Ocean. Geophysical Research Letters, 2008, 35, .	4.0	49
12	Pathways and variability of the Antarctic Intermediate Water in the western equatorial Pacific Ocean. Progress in Oceanography, 2005, 67, 245-281.	3.2	47
13	Currents in the Celebes and Maluku Seas, February 1999. Geophysical Research Letters, 2001, 28, 1263-1266.	4.0	45
14	A New Paradigm for the North Pacific Subthermocline Low-Latitude Western Boundary Current System. Journal of Physical Oceanography, 2015, 45, 2407-2423.	1.7	39
15	Fifteen years progress of the TRITON array in the Western Pacific and Eastern Indian Oceans. Journal of Oceanography, 2017, 73, 403-426.	1.7	39
16	Transport of North Pacific Intermediate Water across Japanese WOCE sections. Journal of Geophysical Research, 2003, 108, .	3.3	30
17	Ocean variability North of New Guinea derived from TRITON buoy data. Journal of Oceanography, 2007, 63, 545-559.	1.7	29
18	Ocean variability east of Mindanao: Mooring observations at 7°N, revisited. Journal of Geophysical Research: Oceans, 2015, 120, 2540-2554.	2.6	17

Υυјι Κάςμινο

#	Article	IF	CITATIONS
19	Northâ€ s outh asymmetry of warm water volume transport related with El Niño variability. Geophysical Research Letters, 2008, 35, .	4.0	15
20	Variability and Linkages of New Guinea Coastal Undercurrent and Lower Equatorial Intermediate Current. Journal of Physical Oceanography, 2008, 38, 1780-1793.	1.7	15
21	Equatorial Pacific subsurface countercurrents in a high-resolution global ocean circulation model. Journal of Geophysical Research, 2005, 110, .	3.3	13
22	Dynamics and thermodynamics of the Indian Ocean warm pool in a high-resolution global general circulation model. Deep-Sea Research Part II: Topical Studies in Oceanography, 2005, 52, 2031-2047.	1.4	11
23	Analysis of Spatial and Seasonal Differences in the Diurnal Rainfall Cycle over Sumatera Revealed by 17-Year TRMM 3B42 Dataset. Scientific Online Letters on the Atmosphere, 2019, 15, 216-221.	1.4	9
24	Spatial sampling requirements for tropical Pacific sea surface temperature variability. Journal of Geophysical Research, 1994, 99, 18363.	3.3	3
25	Lagrangian drifter paths and length scales in the tropical Pacific warm pool from 1990 to 1991: with application of fractal techniques. Nonlinear Processes in Geophysics, 1994, 1, 57-63.	1.3	2
26	Temperature and salinity variability at intermediate depths in the western equatorial Pacific revealed by TRITON buoy data. Journal of Oceanography, 2020, 76, 121-139.	1.7	1
27	The Occurrence of Vacillation in a Model Ocean Driven by Wind, Heat and Salinity Flux. Elsevier Oceanography Series, 1993, , 273-283.	0.1	0