

# Qingye Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3556556/publications.pdf>

Version: 2024-02-01

18  
papers

667  
citations

1163117

8  
h-index

996975

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

845  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pacific western boundary currents and their roles in climate. <i>Nature</i> , 2015, 522, 299-308.	27.8	474
2	Structure and Variability of the North Equatorial Current/Undercurrent from Mooring Measurements at 130°E in the Western Pacific. <i>Scientific Reports</i> , 2017, 7, 46310.	3.3	39
3	Interannual Variability of the Mindanao Current/Undercurrent in Direct Observations and Numerical Simulations. <i>Journal of Physical Oceanography</i> , 2016, 46, 483-499.	1.7	31
4	Intraseasonal variability of the subthermocline current east of Mindanao. <i>Journal of Geophysical Research: Oceans</i> , 2014, 119, 8552-8566.	2.6	28
5	Variations of Luzon Undercurrent from observations and numerical model simulations. <i>Journal of Geophysical Research: Oceans</i> , 2014, 119, 3792-3805.	2.6	15
6	Spatial distribution of the seasonal variability of the North Equatorial Current. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2019, 144, 63-74.	1.4	15
7	Seasonal variability of the Mindanao Current determined using mooring observations from 2010 to 2014. <i>Journal of Oceanography</i> , 2016, 72, 787-799.	1.7	11
8	Seasonal and Interannual Variability of the Currents off the New Guinea Coast From Mooring Measurements. <i>Journal of Geophysical Research: Oceans</i> , 2020, 125, e2020JC016242.	2.6	10
9	Bifurcation of Pacific North Equatorial Current at the surface. <i>Science in China Series D: Earth Sciences</i> , 2009, 52, 227-231.	0.9	8
10	Origin of the Luzon Undercurrent. <i>Bulletin of Marine Science</i> , 2012, 88, 51-60.	0.8	8
11	Microstructure observations in the upper layer of the South China Sea. <i>Journal of Oceanography</i> , 2016, 72, 777-786.	1.7	8
12	Three-dimensional structure of mesoscale eddies in the western tropical Pacific as revealed by a high-resolution ocean simulation. <i>Science China Earth Sciences</i> , 2017, 60, 1719-1731.	5.2	8
13	The Equatorial Undercurrent and Its Origin in the Region Between Mindanao and New Guinea. <i>Journal of Geophysical Research: Oceans</i> , 2019, 124, 2313-2330.	2.6	8
14	Structure and Variability of the Kuroshio and Luzon Undercurrent Observed by a Mooring Array. <i>Journal of Geophysical Research: Oceans</i> , 2022, 127, .	2.6	3
15	Stronger Intraseasonal Variability Observed Below the Seasonal Thermocline in the Kuroshio East of Taiwan During 2014 and 2015. <i>Journal of Geophysical Research: Oceans</i> , 2021, 126, e2021JC017194.	2.6	1
16	The identified 30-50-day variation in the subthermocline current east of Mindanao. <i>Journal of Oceanology and Limnology</i> , 2020, 38, 1354-1367.	1.3	0
17	The North Equatorial Current/Undercurrent volume transport and its 40-day variability from a mooring array along 130°E. <i>Journal of Oceanology and Limnology</i> , 0, , 1.	1.3	0
18	Role of submesoscale processes in the isopycnal mixing associated with subthermocline eddies in the Philippine Sea. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2022, 202, 105148.	1.4	0