

# Chao Min

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4397659/publications.pdf>

Version: 2024-02-01

13  
papers

331  
citations

1040056

9  
h-index

1058476

14  
g-index

19  
all docs

19  
docs citations

19  
times ranked

448  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Emerging Arctic Shipping Corridors. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	22
2	Ensemble-based estimation of sea-ice volume variations in the Baffin Bay. <i>Cryosphere</i> , 2021, 15, 169-181.	3.9	7
3	Evaluation of sea-ice thickness reanalysis data from the coupled ocean-sea-ice data assimilation system TOPAZ4. <i>Journal of Glaciology</i> , 2021, 67, 353-365.	2.2	4
4	Economic Shock in a Climate Scenario and Its Impact on Surface Temperatures. <i>Earth's Future</i> , 2021, 9, e2021EF002061.	6.3	2
5	Revisiting Trans-Arctic Maritime Navigability in 2011–2016 from the Perspective of Sea Ice Thickness. <i>Remote Sensing</i> , 2021, 13, 2766.	4.0	8
6	Coverage of China New Generation Weather Radar Network. <i>Advances in Meteorology</i> , 2019, 2019, 1-10.	1.6	23
7	How Well Can IMERG Products Capture Typhoon Extreme Precipitation Events over Southern China?. <i>Remote Sensing</i> , 2019, 11, 70.	4.0	32
8	Statistical Characteristics of Raindrop Size Distribution in the Monsoon Season Observed in Southern China. <i>Remote Sensing</i> , 2019, 11, 432.	4.0	47
9	Sea ice export through the Fram Strait derived from a combined model and satellite data set. <i>Cryosphere</i> , 2019, 13, 3209-3224.	3.9	16
10	Evaluation of latest GPM-Era high-resolution satellite precipitation products during the May 2017 Guangdong extreme rainfall event. <i>Atmospheric Research</i> , 2019, 216, 76-85.	4.1	50
11	Performance of near real-time Global Satellite Mapping of Precipitation estimates during heavy precipitation events over northern China. <i>Theoretical and Applied Climatology</i> , 2019, 135, 877-891.	2.8	11
12	High performance polymer solar cells with a polar fullerene derivative as the cathode buffer layer. <i>Journal of Materials Chemistry A</i> , 2013, 1, 12413.	10.3	52
13	A Small-Molecule Zwitterionic Electrolyte without a Delocalized Unit as a Charge-Injection Layer for High-Performance PLEDs. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 3417-3420.	13.8	51