

# Kai-Chih Tseng

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4688717/publications.pdf>

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13  
papers

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citations

1478505

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229  
citing authors

#	ARTICLE	IF	CITATIONS
1	Roles of Meridional Overturning in Subpolar Southern Ocean SST Trends: Insights from Ensemble Simulations. <i>Journal of Climate</i> , 2022, 35, 1577-1596.	3.2	3
2	Skillful Seasonal Prediction of North American Summertime Heat Extremes. <i>Journal of Climate</i> , 2022, 35, 4331-4345.	3.2	6
3	When Will Humanity Notice Its Influence on Atmospheric Rivers?. <i>Journal of Geophysical Research D: Atmospheres</i> , 2022, 127, .	3.3	5
4	Seasonal Prediction and Predictability of Regional Antarctic Sea Ice. <i>Journal of Climate</i> , 2021, 34, 6207-6233.	3.2	20
5	Mapping Large-Scale Climate Variability to Hydrological Extremes: An Application of the Linear Inverse Model to Subseasonal Prediction. <i>Journal of Climate</i> , 2021, 34, 4207-4225.	3.2	5
6	Are Multiseasonal Forecasts of Atmospheric Rivers Possible?. <i>Geophysical Research Letters</i> , 2021, 48, e2021GL094000.	4.0	8
7	Seasonal predictability of baroclinic wave activity. <i>Npj Climate and Atmospheric Science</i> , 2021, 4, .	6.8	8
8	Effect of the MJO on East Asian winter rainfall as revealed by an SVD analysis. <i>Journal of Climate</i> , 2021, , 1-54.	3.2	1
9	The Importance of Past MJO Activity in Determining the Future State of the Midlatitude Circulation. <i>Journal of Climate</i> , 2020, 33, 2131-2147.	3.2	10
10	The Consistency of MJO Teleconnection Patterns on Interannual Time Scales. <i>Journal of Climate</i> , 2020, 33, 3471-3486.	3.2	21
11	The Consistency of MJO Teleconnection Patterns: An Explanation Using Linear Rossby Wave Theory. <i>Journal of Climate</i> , 2019, 32, 531-548.	3.2	56
12	Prediction of the Midlatitude Response to Strong Madden-Julian Oscillation Events on S2S Time Scales. <i>Geophysical Research Letters</i> , 2018, 45, 463-470.	4.0	57
13	Moistening Processes for Madden-Julian Oscillations during DYNAMO/CINDY. <i>Journal of Climate</i> , 2015, 28, 3041-3057.	3.2	22