

Houk Paek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4446851/publications.pdf>

Version: 2024-02-01

12
papers

817
citations

840776

11
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

1108
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of ENSO diversity on the western Pacific and North Pacific subtropical highs during boreal summer. <i>Climate Dynamics</i> , 2019, 52, 7153-7172.	3.8	32
2	Impacts of four northern-hemisphere teleconnection patterns on atmospheric circulations over Eurasia and the Pacific. <i>Theoretical and Applied Climatology</i> , 2017, 129, 815-831.	2.8	52
3	Why were the 2015/2016 and 1997/1998 extreme El Niños different?. <i>Geophysical Research Letters</i> , 2017, 44, 1848-1856.	4.0	215
4	Enhanced biennial variability in the Pacific due to Atlantic capacitor effect. <i>Nature Communications</i> , 2017, 8, 14887.	12.8	148
5	The Influences of the Atlantic Multidecadal Oscillation on the Mean Strength of the North Pacific Subtropical High during Boreal Winter. <i>Journal of Climate</i> , 2017, 30, 411-426.	3.2	33
6	The changing influences of the AMO and PDO on the decadal variation of the Santa Ana winds. <i>Environmental Research Letters</i> , 2016, 11, 064019.	5.2	14
7	The Early 1990s Change in ENSO-PSA-SAM Relationships and Its Impact on Southern Hemisphere Climate. <i>Journal of Climate</i> , 2015, 28, 9393-9408.	3.2	77
8	A Source of AGCM Bias in Simulating the Western Pacific Subtropical High: Different Sensitivities to the Two Types of ENSO. <i>Monthly Weather Review</i> , 2015, 143, 2348-2362.	1.4	19
9	Linking Emergence of the Central Pacific El Niño to the Atlantic Multidecadal Oscillation. <i>Journal of Climate</i> , 2015, 28, 651-662.	3.2	163
10	Centennial Trend and Decadal-to-Interdecadal Variability of Atmospheric Angular Momentum in CMIP3 and CMIP5 Simulations. <i>Journal of Climate</i> , 2013, 26, 3846-3864.	3.2	7
11	A Comparison of Decadal-to-Interdecadal Variability and Trend in Reanalysis Datasets Using Atmospheric Angular Momentum. <i>Journal of Climate</i> , 2012, 25, 4750-4758.	3.2	15
12	A comparison of the interannual variability in atmospheric angular momentum and length of day using multiple reanalysis data sets. <i>Journal of Geophysical Research</i> , 2012, 117, .	3.3	9