## Sajjad Saeed

List of Publications by Year in descending order

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Version: 2024-02-01

949033 1336881 12 919 11 12 citations h-index g-index papers 12 12 12 1308 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Impacts of mid-latitude circulation on winter temperature variability in the Arabian Peninsula: the explicit role of NAO. Climate Dynamics, 2023, 60, 147-164.	1.7	8
2	Extreme precipitation events over Saudi Arabia during the wet season and their associated teleconnections. Atmospheric Research, 2020, 231, 104655.	1.8	28
3	Future Changes in Climate over the Arabian Peninsula based on CMIP6 Multimodel Simulations. Earth Systems and Environment, 2020, 4, 611-630.	3.0	59
4	Projections of Precipitation and Temperature over the South Asian Countries in CMIP6. Earth Systems and Environment, 2020, 4, 297-320.	3.0	254
5	Projected Change in Temperature and Precipitation Over Africa from CMIP6. Earth Systems and Environment, 2020, 4, 455-475.	3.0	219
6	Impacts of mid-latitude circulation on winter precipitation over the Arabian Peninsula. Climate Dynamics, 2019, 53, 5253-5264.	1.7	19
7	Multidecadal convection permitting climate simulations over Belgium: sensitivity of future precipitation extremes. Atmospheric Science Letters, 2017, 18, 29-36.	0.8	20
8	Assessment of Uncertainties in Projected Temperature and Precipitation over the Arabian Peninsula Using Three Categories of Cmip5 Multimodel Ensembles. Earth Systems and Environment, 2017, $1,1.$	3.0	51
9	How well can a convection-permitting climate model reproduce decadal statistics of precipitation, temperature and cloud characteristics?. Climate Dynamics, 2016, 47, 3043-3061.	1.7	74
10	Influence of the circumglobal wave-train on European summer precipitation. Climate Dynamics, 2014, 43, 503-515.	1.7	72
11	Precipitation variability over the South Asian monsoon heat low and associated teleconnections. Geophysical Research Letters, 2011, 38, n/a-n/a.	1.5	46
12	Circumglobal wave train and the summer monsoon over northwestern India and Pakistan: the explicit role of the surface heat low. Climate Dynamics, 2011, 37, 1045-1060.	1.7	69