Sarah P E Keeley

List of Publications by Year
in descending order

28	12,017	430874 18	454955 30
papers	citations	h-index	g-index

42	42	42	10969
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Summertime changes in climate extremes over the peripheral Arctic regions after a sudden sea ice retreat. Weather and Climate Dynamics, 2022, 3, 555-573.	3.5	2
2	On the Importance of Representing Snow Over Seaâ€ice for Simulating the Arctic Boundary Layer. Journal of Advances in Modeling Earth Systems, 2022, 14, .	3.8	9
3	Benefits and challenges of dynamic sea ice for weather forecasts. Weather and Climate Dynamics, 2022, 3, 713-731.	3.5	4
4	Did we do everything we could have? Nursesâ€™ contributions to medicines optimization: A mixedâ€methods study. Nursing Open, 2021, 8, 592-606.	2.4	6
5	Perspectives of nursesâ€™ role in interprofessional pharmaceutical care across 14 European countries: A qualitative study in pharmacists, physicians and nurses. PLoS ONE, 2021, 16, e0251982.	2.5	16
6	The NUPHAC-EU Framework for Nursesâ€™ Role in Interprofessional Pharmaceutical Care: Cross-Sectional Evaluation in Europe. International Journal of Environmental Research and Public Health, 2021, 18, 7862.	2.6	6
7	Boreal-winter teleconnections with tropical Indo-Pacific rainfall in HighResMIP historical simulations from the PRIMAVERA project. Climate Dynamics, 2020, 55, 1843-1873.	3.8	15
8	An alternative placement model for nursing students: discovering new horizons. British Journal of Health Care Management, 2020, 26, 138-143.	0.2	2
9	The ERA5 global reanalysis. Quarterly Journal of the Royal Meteorological Society, 2020, 146, 1999-2049.	2.7	10,272
10	EUPRON: nursesâ€™ practice in interprofessional pharmaceutical care in Europe. A cross-sectional survey in 17 countries. BMJ Open, 2020, 10, e036269.	1.9	25
11	SEAS5: the new ECMWF seasonal forecast system. Geoscientific Model Development, 2019, 12, 1087-1117.	3.6	331
12	Satellite and In Situ Observations for Advancing Global Earth Surface Modelling: A Review. Remote Sensing, 2018, 10, 2038.	4.0	95
13	Climate model configurations of the ECMWF Integrated Forecasting System (ECMWF-IFS cycle 43r1) for HighResMIP. Geoscientific Model Development, 2018, 11, 3681-3712.	3.6	104
14	Intercomparison of the Arctic sea ice cover in global oceanâ€“sea ice reanalyses from the ORA-IP project. Climate Dynamics, 2017, 49, 1107-1136.	3.8	92
15	The Arctic Predictability and Prediction on Seasonal-to-Interannual TimEscales (APPOSITE) data set versionÂ1. Geoscientific Model Development, 2016, 9, 2255-2270.	3.6	26
16	A review on Arctic seaâ€ice predictability and prediction on seasonal to decadal timeâ€scales. Quarterly Journal of the Royal Meteorological Society, 2016, 142, 546-561.	2.7	177
17	Aspects of designing and evaluating seasonalâ€toâ€interannual Arctic seaâ€ice prediction systems. Quarterly Journal of the Royal Meteorological Society, 2016, 142, 672-683.	2.7	26
18	The Ocean Reanalyses Intercomparison Project (ORA-IP). Journal of Operational Oceanography, 2015, 8, s80-s97.	1.2	169

#	Article	IF	Citations
19	Seasonal to interannual Arctic sea ice predictability in current global climate models. Geophysical Research Letters, 2014, 41, 1035-1043.	4.0	116
20	Ensemble of sea ice initial conditions for interannual climate predictions. Climate Dynamics, 2014, 43, 2813-2829.	3.8	28
21	Identifying uncertainties in Arctic climate change projections. Climate Dynamics, 2013, 40, 2849-2865.	3.8	62
22	The impact of North Atlantic sea surface temperature errors on the simulation of North Atlantic European region climate. Quarterly Journal of the Royal Meteorological Society, 2012, 138, 1774-1783.	2.7	61
23	Improved Atlantic winter blocking in a climate model. Geophysical Research Letters, 2011, 38, n/a-n/a.	4.0	184
24	Stratospheric circulation in seasonal forecasting models: implications for seasonal prediction. Climate Dynamics, 2011, 36, 309-321.	3.8	36
25	Does the North Atlantic Oscillation show unusual persistence on intraseasonal timescales?. Geophysical Research Letters, 2009, 36, .	4.0	55
26	Northern hemisphere winter atmospheric climate: modes of natural variability and climate change. Climate Dynamics, 2008, 31, 195-211.	3.8	9
27	Sensitivity of Southern Hemisphere climate to zonal asymmetry in ozone. Geophysical Research Letters, 2008, 35, .	4.0	60
28	Is Antarctic climate most sensitive to ozone depletion in the middle or lower stratosphere?. Geophysical Research Letters, 2007, 34, .	4.0	12