Beate G Liepert

List of Publications by Year in descending order

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		1039406	1125271
14	952	9	13
papers	citations	h-index	g-index
14	14	14	1337
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Decadal variability of clouds, solar radiation and temperature at a high-latitude coastal site in Norway. Tellus, Series B: Chemical and Physical Meteorology, 2022, 66, 25897.	0.8	15
2	Influence of Synoptic Weather Patterns on Solar Irradiance Variability in Northern Europe. Journal of Climate, 2016, 29, 4229-4250.	1.2	25
3	Influence of atmospheric circulation patterns on local cloud and solar variability in Bergen, Norway. Theoretical and Applied Climatology, 2016, 125, 625-639.	1.3	7
4	Correction to "the vertical distribution of climate forcings and feedbacks from the surface to top of atmosphere― Climate Dynamics, 2013, 40, 1799-1801.	1.7	0
5	Inter-model variability and biases of the global water cycle in CMIP3 coupled climate models. Environmental Research Letters, 2012, 7, 014006.	2.2	70
6	The vertical distribution of climate forcings and feedbacks from the surface to top of atmosphere. Climate Dynamics, 2012, 39, 941-951.	1.7	11
7	The physical concept of climate forcing. Wiley Interdisciplinary Reviews: Climate Change, 2010, 1, 786-802.	3.6	8
8	Anticipated changes in the global atmospheric water cycle. Environmental Research Letters, 2010, 5, 025201.	2.2	14
9	Do Models and Observations Disagree on the Rainfall Response to Global Warming?. Journal of Climate, 2009, 22, 3156-3166.	1.2	93
10	Can aerosols spin down the water cycle in a warmer and moister world?. Geophysical Research Letters, 2004, 31, n/a-n/a.	1.5	196
11	Observed reductions of surface solar radiation at sites in the United States and worldwide from 1961 to 1990. Geophysical Research Letters, 2002, 29, 61-1-61-4.	1.5	391
12	A Comparison of Surface Observations and ECHAM4-GCM Experiments and Its Relevance to the Indirect Aerosol Effect. Journal of Climate, 2001, 14, 1078-1091.	1.2	8
13	Decline in Global Solar Radiation with Increased Horizontal Visibility in Germany between 1964 and 1990. Journal of Climate, 1997, 10, 2391-2401.	1.2	64
14	Recent changes in solar radiation under cloudy conditions in Germany. International Journal of Climatology, 1997, 17, 1581-1593.	1.5	50