

# Ulrika WillÃ©n

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10601903/publications.pdf>

Version: 2024-02-01

15  
papers

1,191  
citations

933447

10  
h-index

996975

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

2177  
citing authors

#	ARTICLE	IF	CITATIONS
1	The EC-Earth3 Earth system model for the Coupled Model Intercomparison Project 6. <i>Geoscientific Model Development</i> , 2022, 15, 2973-3020.	3.6	192
2	A simulator for the CLARA-A2 cloud climate data record and its application to assess EC-Earth polar cloudiness. <i>Geoscientific Model Development</i> , 2020, 13, 297-314.	3.6	4
3	The Cloud_cci simulator v1.0 for the Cloud_cci climate data record and its application to a global and a regional climate model. <i>Geoscientific Model Development</i> , 2019, 12, 829-847.	3.6	5
4	Comparing ERA-Interim clouds with satellite observations using a simplified satellite simulator. <i>Atmospheric Chemistry and Physics</i> , 2018, 18, 17601-17614.	4.9	30
5	Benchmarking CMIP5 models with a subset of ESA CCI Phase 2 data using the ESMValTool. <i>Remote Sensing of Environment</i> , 2017, 203, 9-39.	11.0	34
6	Cloud property datasets retrieved from AVHRR, MODIS, AATSR and MERIS in the framework of the Cloud_cci project. <i>Earth System Science Data</i> , 2017, 9, 881-904.	9.9	75
7	Arctic climate change in 21st century CMIP5 simulations with EC-Earth. <i>Climate Dynamics</i> , 2013, 40, 2719-2743.	3.8	146
8	Projected precipitation changes in South America: a dynamical downscaling within CLARIS. <i>Meteorologische Zeitschrift</i> , 2010, 19, 347-355.	1.0	21
9	Soil-precipitation feedbacks during the South American Monsoon as simulated by a regional climate model. <i>Climatic Change</i> , 2010, 98, 429-447.	3.6	24
10	EC-Earth. <i>Bulletin of the American Meteorological Society</i> , 2010, 91, 1357-1364.	3.3	474
11	Evaluation of regional cloud climate simulations over Scandinavia using a 10-year NOAA Advanced Very High Resolution Radiometer cloud climatology. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	11
12	Model predicted low-level cloud parameters. <i>Atmospheric Research</i> , 2006, 82, 83-101.	4.1	9
13	Model predicted low-level cloud parameters. <i>Atmospheric Research</i> , 2006, 82, 55-82.	4.1	9
14	Assessing model predicted vertical cloud structure and cloud overlap with radar and lidar ceilometer observations for the Baltex Bridge Campaign of CLIWA-NET. <i>Atmospheric Research</i> , 2005, 75, 227-255.	4.1	32
15	The Rossby Centre Regional Atmospheric Climate Model Part I: Model Climatology and Performance for the Present Climate over Europe. <i>Ambio</i> , 2004, 33, 199-210.	5.5	123