

Gaby S Langendijk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2480328/publications.pdf>

Version: 2024-02-01

12
papers

286
citations

1478505

6
h-index

1372567

10
g-index

16
all docs

16
docs citations

16
times ranked

546
citing authors

#	ARTICLE	IF	CITATIONS
1	From urban meteorology, climate and environment research to integrated city services. <i>Urban Climate</i> , 2018, 23, 330-341.	5.7	122
2	Assessing mean climate change signals in the global CORDEX-CORE ensemble. <i>Climate Dynamics</i> , 2021, 57, 1269.	3.8	63
3	Urban Areas and Urban-Rural Contrasts under Climate Change: What Does the EURO-CORDEX Ensemble Tell Us? Investigating near Surface Humidity in Berlin and Its Surroundings. <i>Atmosphere</i> , 2019, 10, 730.	2.3	25
4	Sensitivity Analysis of a Land-Use Change Model with and without Agents to Assess Land Abandonment and Long-Term Re-Forestation in a Swiss Mountain Region. <i>Land</i> , 2015, 4, 475-512.	2.9	23
5	Earth System Science Frontiers: An Early Career Perspective. <i>Bulletin of the American Meteorological Society</i> , 2017, 98, 1120-1127.	3.3	17
6	Evaluation and multimodel projection of seasonal precipitation extremes over central Asia based on CMIP6 simulations. <i>International Journal of Climatology</i> , 2022, 42, 7228-7251.	3.5	16
7	Added value of convection-permitting simulations for understanding future urban humidity extremes: case studies for Berlin and its surroundings. <i>Weather and Climate Extremes</i> , 2021, 33, 100367.	4.1	7
8	Three Ways Forward to Improve Regional Information for Extreme Events: An Early Career Perspective. <i>Frontiers in Environmental Science</i> , 2019, 7, .	3.3	4
9	Building urgent intergenerational bridges: assessing early career researcher integration in global sustainability initiatives. <i>Current Opinion in Environmental Sustainability</i> , 2019, 39, 153-159.	6.3	4
10	Towards a more integrated role for early career researchers in the IPCC process. <i>Climatic Change</i> , 2020, 159, 75-85.	3.6	1
11	Young Earth System Scientists Community: Engagement for a Better Future. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
12	Improved models, improved information? Exploring how climate change impacts pollen, influenza, and mold in Berlin and its surroundings. <i>Urban Climate</i> , 2022, 43, 101159.	5.7	0