

# Eunice Lo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5931820/publications.pdf>

Version: 2024-02-01

16  
papers

295  
citations

1051969

10  
h-index

1113639

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

368  
citing authors

#	ARTICLE	IF	CITATIONS
1	On the attribution of the impacts of extreme weather events to anthropogenic climate change. Environmental Research Letters, 2022, 17, 024009.	2.2	32
2	Estimating heat-related mortality in near real time for national heatwave plans. Environmental Research Letters, 2022, 17, 024017.	2.2	16
3	Projected risks associated with heat stress in the UK Climate Projections (UKCP18). Environmental Research Letters, 2022, 17, 034024.	2.2	5
4	Assessing the Climate Resilience of Community-Managed Water Supplies in Ethiopia and Nepal. Water (Switzerland), 2022, 14, 1293.	1.2	4
5	The 2021 western North America heat wave among the most extreme events ever recorded globally. Science Advances, 2022, 8, eabm6860.	4.7	83
6	Robust increase in population exposure to heat stress with increasing global warming. Environmental Research Letters, 2022, 17, 064049.	2.2	17
7	The how tough is WASH framework for assessing the climate resilience of water and sanitation. Npj Clean Water, 2021, 4, .	3.1	13
8	How will climate change affect <sc>UK</sc> heatwaves?. Weather, 2021, 76, 326-327.	0.6	1
9	Concerns over calculating injury-related deaths associated with temperature. Nature Medicine, 2020, 26, 1825-1826.	15.2	2
10	U.K. Climate Projections: Summer Daytime and Nighttime Urban Heat Island Changes in England's Major Cities. Journal of Climate, 2020, 33, 9015-9030.	1.2	22
11	Historical and future anthropogenic warming effects on droughts, fires and fire emissions of CO <sub>2</sub> and PM <sub>2.5</sub> in equatorial Asia when 2015-like El Niño events occur. Earth System Dynamics, 2020, 11, 435-445.	2.7	14
12	Increasing mitigation ambition to meet the Paris Agreement's temperature goal avoids substantial heat-related mortality in U.S. cities. Science Advances, 2019, 5, eaau4373.	4.7	37
13	Best Scale for Detecting the Effects of Stratospheric Sulfate Aerosol Geoengineering on Surface Temperature. Earth's Future, 2018, 6, 1660.	2.4	2
14	Detecting sulphate aerosol geoengineering with different methods. Scientific Reports, 2016, 6, 39169.	1.6	11
15	Impact of aerosols and adverse atmospheric conditions on the data quality for spectral analysis of the H.E.S.S. telescopes. Astroparticle Physics, 2014, 54, 25-32.	1.9	36
16	Projected risks associated with heat stress in the UK Climate Projections (UKCP18). Environmental Research Letters, 0, .	2.2	0