

# Fran J Bragg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6309679/publications.pdf>

Version: 2024-02-01

19  
papers

1,681  
citations

516215

16  
h-index

794141

19  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1907  
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-scale features of Pliocene climate: results from the Pliocene Model Intercomparison Project. <i>Climate of the Past</i> , 2013, 9, 191-209.	1.3	289
2	Past East Asian monsoon evolution controlled by paleogeography, not CO <sub>2</sub> . <i>Science Advances</i> , 2019, 5, eaax1697.	4.7	192
3	The BRIDGE HadCM3 family of climate models: HadCM3@Bristol v1.0. <i>Geoscientific Model Development</i> , 2017, 10, 3715-3743.	1.3	188
4	Assessing confidence in Pliocene sea surface temperatures to evaluate predictive models. <i>Nature Climate Change</i> , 2012, 2, 365-371.	8.1	171
5	Challenges in quantifying Pliocene terrestrial warming revealed by data-model discord. <i>Nature Climate Change</i> , 2013, 3, 969-974.	8.1	132
6	Sea Surface Temperature of the mid-Piacenzian Ocean: A Data-Model Comparison. <i>Scientific Reports</i> , 2013, 3, 2013.	1.6	124
7	DeepMIP: model intercomparison of early Eocene climatic optimum (EECO) large-scale climate features and comparison with proxy data. <i>Climate of the Past</i> , 2021, 17, 203-227.	1.3	71
8	Global mean surface temperature and climate sensitivity of the early Eocene Climatic Optimum (EECO), Paleocene-Eocene Thermal Maximum (PETM), and latest Paleocene. <i>Climate of the Past</i> , 2020, 16, 1953-1968.	1.3	71
9	Mid-Pliocene climate modelled using the UK Hadley Centre Model: PlioMIP Experiments 1 and 2. <i>Geoscientific Model Development</i> , 2012, 5, 1109-1125.	1.3	62
10	Mid-Pliocene East Asian monsoon climate simulated in the PlioMIP. <i>Climate of the Past</i> , 2013, 9, 2085-2099.	1.3	60
11	Evaluating the dominant components of warming in Pliocene climate simulations. <i>Climate of the Past</i> , 2014, 10, 79-90.	1.3	58
12	Mid-pliocene Atlantic Meridional Overturning Circulation not unlike modern. <i>Climate of the Past</i> , 2013, 9, 1495-1504.	1.3	50
13	Density and crystallinity of poly (3-hydroxybutyrate/3-hydroxyvalerate) copolymers. <i>Journal of Materials Science</i> , 1990, 25, 1952-1956.	1.7	47
14	Using results from the PlioMIP ensemble to investigate the Greenland Ice Sheet during the mid-Pliocene Warm Period. <i>Climate of the Past</i> , 2015, 11, 403-424.	1.3	35
15	Stable isotope and modelling evidence for CO <sub>2</sub> as a driver of glacial-interglacial vegetation shifts in southern Africa. <i>Biogeosciences</i> , 2013, 10, 2001-2010.	1.3	31
16	Pollen-derived biomes in the Eastern Mediterranean-Black Sea-Caspian Corridor. <i>Journal of Biogeography</i> , 2018, 45, 484-499.	1.4	28
17	Simulating the climate response to atmospheric oxygen variability in the Phanerozoic: a focus on the Holocene, Cretaceous and Permian. <i>Climate of the Past</i> , 2019, 15, 1463-1483.	1.3	16
18	Arctic sea ice simulation in the PlioMIP ensemble. <i>Climate of the Past</i> , 2016, 12, 749-767.	1.3	15

#	ARTICLE	IF	CITATIONS
19	Climatic and tectonic drivers shaped the tropical distribution of coral reefs. Nature Communications, 2022, 13, .	5.8	11