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CMIP6 Data Citation of Evolving Data

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14	Deep learning and process understanding for data-driven Earth system science. *Nature*, **2019**, 566, 195-204	54.4	974
13	Research challenges and opportunities for using big data in global change biology. *Global Change Biology*, **2020**, 26, 6040-6061	11.4	15
12	Coordinating an operational data distribution network for CMIP6 data. *Geoscientific Model Development*, **2021**, 14, 629-644	6.3	8
11	Identifying the sources of uncertainty in climate model simulations of solar radiation modification with the G6sulfur and G6solar Geoengineering Model Intercomparison Project (GeoMIP) simulations. *Atmospheric Chemistry and Physics*, **2021**, 21, 10039-10063	6.8	5
10	A traceability analysis system for model evaluation on land carbon dynamics: design and applications. *Ecological Processes*, **2021**, 10,	3.6	4
9	Observations for Model Intercomparison Project (Obs4MIPs): status for CMIP6. *Geoscientific Model Development*, **2020**, 13, 2945-2958	6.3	9
8	Data Distribution Centre Support for the IPCC Sixth Assessment. *Data Science Journal*, **2019**, 18,	2	0
7	Regional earth system modelling framework for CORDEX-SA: an integrated model assessment for Indian summer monsoon rainfall. *Climate Dynamics*, 1	4.2	1
6	Impact of air–sea coupling on the simulation of Indian summer monsoon using a high-resolution Regional Earth System Model over CORDEX-SA. *Climate Dynamics*, 1	4.2	1
5	Twenty-five years of the IPCC Data Distribution Centre at the DKRZ and the Reference Data Archive for CMIP data. **2022**, 15, 6047-6058		
4	Strong influence of north Pacific Ocean variability on Indian summer heatwaves. **2022**, 13,		0
3	Implementation of FAIR principles in the IPCC: the WGI AR6 Atlas repository. **2022**, 9,		1
2	Deep-learning-based harmonization and super-resolution of near-surface air temperature from CMIP6 models (1850–2100).		0
1	Exploring Data Corruption Inside SZ. **2022**,		0