PMIP4 HadGEM2-A dust data

Grid

Time steps and data files

- files names = `PMIP4_DUST_Hopcroft_<field>_<expt>.nc`

Variables

References

- Bellouin, N et al., (2007), **Improved representation of aerosols for HadGEM2**, Hadley Centre Technical Note 73, Met Office Hadley Centre, Exeter, UK:
- Collins, WJ et al (2011), **Development and evaluation of an Earth-System model – HadGEM2**, Geoscientific Model Development, 4, 1051-1075, doi:10.5194/gmd-4-1051-2011.
- Hopcroft, P.O. and P.J. Valdes (2014), **Last Glacial Maximum constraints on the Earth System Model HadGEM2-ES**, Climate Dynamics, 45(5), 1657-1672, doi:10.1007/s00382-014-2421-0.
- Hopcroft, P.O., P.J. Valdes, S. Woodward and M. Joshi (2015), **Last glacial maximum radiative forcing from mineral dust aerosols in an Earth System model**, J Geophysical Research, 120(16), 8186-8205, doi:10.1002/2015JD023742.
- Woodward, S. (2011), **Mineral dust in HadGEM2**, Hadley Centre Technical Note 87, Met Office Hadley Centre, Exeter, UK.

Download

From:
https://pmip4.lsce.ipsl.fr/ - **PMIP4**

Permanent link:
https://pmip4.lsce.ipsl.fr/doku.php/data:dust_hadgem2_a?rev=1469201255

Last update: **2016/07/22 17:27**