

## Examples for model documentation at MPI-M

- ECHAM3
  - Deutsches Klimarechenzentrum (1993), The ECHAM3 atmospheric general circulation model, DKRZ Technical Report No.6.  
[http://dx.doi.org/10.2312/WDCC/DKRZ\\_Report\\_No06](http://dx.doi.org/10.2312/WDCC/DKRZ_Report_No06)
  - Roeckner et al. (1992), Simulation of the present-day climate with the ECHAM model: Impact of model physics and resolution, MPI-M Report No. 93.  
[http://www.mpimet.mpg.de/fileadmin/publikationen/Reports/MPI-Report\\_93.pdf](http://www.mpimet.mpg.de/fileadmin/publikationen/Reports/MPI-Report_93.pdf)
- ECHAM4
  - Roeckner et al. (1996), The atmospheric general circulation model ECHAM-4: Model description and simulation of present-day climate, MPI-M Report No. 218.  
[http://www.mpimet.mpg.de/fileadmin/publikationen/Reports/MPI-Report\\_218.pdf](http://www.mpimet.mpg.de/fileadmin/publikationen/Reports/MPI-Report_218.pdf)
- ECHAM5
  - Roeckner et al. (2003), Part I: Model documentation, MPI-M Report No. 349.  
[http://www.mpimet.mpg.de/fileadmin/publikationen/Reports/max\\_scirep\\_349.pdf](http://www.mpimet.mpg.de/fileadmin/publikationen/Reports/max_scirep_349.pdf)
  - Roeckner et al. (2004), Part II: Sensitivity of simulated climate to horizontal and vertical resolution, MPI-M Report No. 354.  
[http://www.mpimet.mpg.de/fileadmin/publikationen/Reports/max\\_scirep\\_354.pdf](http://www.mpimet.mpg.de/fileadmin/publikationen/Reports/max_scirep_354.pdf)
  - Special section: Climate models at the Max Planck Institute for Meteorology (2006), Journal of Climate.  
<https://journals.ametsoc.org/toc/clim/19/16>
- ECHAM6
  - Giorgetta et al. (2013). The atmospheric general circulation model ECHAM6 - Model description. Berichte zur Erdsystemforschung, 135.  
<http://dx.doi.org/10.17617/2.1810480>
  - Rast et al. (2013). User manual for ECHAM6 - June 21, 2013, (2013-02-26), version echam-6.1.06p3-guide-1.3. Berichte zur Erdsystemforschung, 136.  
<http://dx.doi.org/10.17617/2.1810486>
  - Special section: The Max Planck Institute for Meteorology Earth System Model (MPI-M), JAMES.  
[https://agupubs.onlinelibrary.wiley.com/doi/toc/10.1002/\(ISSN\)1942-2466.MPIESM1](https://agupubs.onlinelibrary.wiley.com/doi/toc/10.1002/(ISSN)1942-2466.MPIESM1)

From:  
<https://wiki.mpimet.mpg.de/> - MPI Wiki

Permanent link:  
[https://wiki.mpimet.mpg.de/doku.php?id=models:pot-pourri:documenting\\_icon:examples\\_for\\_model\\_documentation\\_at\\_mpi-m](https://wiki.mpimet.mpg.de/doku.php?id=models:pot-pourri:documenting_icon:examples_for_model_documentation_at_mpi-m)

Last update: 2020/09/23 09:01

