

Model	Institution	Resolution (long \times lat)	Reference
1. ACCESS1.0	Commonwealth Scientific and Industrial Research Organization (CSIRO), Australia and Bureau of Meteorology (BOM), Australia	1.875×1.25	Bi et al. (2013)
2. ACCESS1.3		1.875×1.25	Dix et al. (2013)
3. BCC-CSM1.1	Beijing Climate Center, China Meteorological Administration	2.81×2.77	Xin et al. (2012)
4. CanESM2	Canadian Centre for Climate Modelling and Analysis, Canada	2.81×2.79	Arora et al. (2011)
5. CMCC-CM	Euro-Mediterraneo sui Cambiamenti Climatici, Italy	0.75×0.75	Scoccimarro et al. (2011)
6. CMCC-CMS		1.875×1.86	Weare et al. (2012)
7. CSIRO_Mk3.6.0	Commonwealth Scientific and Industrial Research Organization (CSIRO), Australia	1.875×1.86	Rotstayn et al. (2010)
8. GFDL-ESM2M	NOAA Geophysical Fluid Dynamics Laboratory, USA	2.5×2.0	Donner et al. (2011)
9. GFDL-ESM2G		2.5×2.0	
10. HadGEM2_CC	Met Office Hadley Centre, UK	1.875×1.25	Jones et al. (2011)
11. INM-CM4	Institute for Numerical Mathematics, Russia	2.0×1.5	Volodin et al. (2010)
12. IPSL-CM5A-LR	Institut Pierre-Simon Laplace, France	3.75×1.875	Dufresne et al. (2013)
13. IPSL-CM5A-MR		2.5×1.25	
14. IPSL-CM5B-LR		3.75×1.875	
15. MIROC-ESM	Atmosphere and Ocean Research Institute (The University of Tokyo), National Institute for Environmental Studies and Japan Agency for Marine-Earth Science and Technology	2.81×1.77	Watanabe et al. (2010)
16. MIROC-ESM-CHEM		2.81×1.77	
17. MIROC5		1.41×1.39	
18. MPI-ESM-LR	Max Planck Institute for Meteorology, Germany	1.875×1.85	Zanchettin et al. (2013)
19. MPI-ESM-MR		1.875×1.85	
20. MRI-CGCM3	Meteorological Research Institute, Japan	1.125×1.125	Yukimoto et al. (2012)