

Model	Affiliation	Output resolution
ERA-Interim	ECMWF interim reanalysis	1.50×1.50
ACCESS1-0	CSIRO, and Bureau of Meteorology, Australia	1.88×1.25
ACCESS1-3	CSIRO, and Bureau of Meteorology, Australia	1.88×1.25
BNU-ESM	Beijing Normal University (BNU), China	2.81×2.77
CMCC-CESM	Euro-Mediterranean Center on Climate Change (CMCC), Italy	3.75×3.68
CNRM-CM5	CNRM and CERFACS, France	1.41×1.39
CNRM-CM5-2	CNRM and CERFACS, France	1.41×1.39
CSIRO-Mk3-6-0	CSIRO, and Bureau of Meteorology, Australia	1.88×1.85
CanESM2	CCCma, Canada	2.81×2.77
GFDL-CM3	NOAA GFDL, USA	2.50×2.00
GFDL-ESM2G	NOAA GFDL, USA	2.50×1.52
GFDL-ESM2M	NOAA GFDL, USA	2.50×1.52
GISS-E2-H	NASA, USA	2.50×2.00
GISS-E2-H-CC	NASA, USA	2.50×2.00
GISS-E2-R	NASA, USA	2.50×2.00
GISS-E2-R-CC	NASA, USA	2.50×2.00
HadCM3	Met Office Hadley Centre, UK	3.75×2.50
HadGEM2-AO	Met Office Hadley Centre, UK	1.88×1.25
IPSL-CM5A-LR	Institut Pierre Simon Laplace (IPSL), France	3.75×1.89
IPSL-CM5A-MR	Institut Pierre Simon Laplace (IPSL), France	2.50×1.27
IPSL-CM5B-LR	Institut Pierre Simon Laplace (IPSL), France	3.75×1.89
MIROC-ESM	JAMSTEC, AORI, and NIES, Japan	2.81×2.77
MIROC-ESM-CHEM	JAMSTEC, AORI, and NIES, Japan	2.81×2.77
MIROC4h	JAMSTEC, AORI, and NIES, Japan	0.56×0.56
MIROC5	JAMSTEC, AORI, and NIES, Japan	1.41×1.39
MPI-ESM-LR	Max Planck Institute for Meteorology, Germany	1.88×1.85
MPI-ESM-MR	Max Planck Institute for Meteorology, Germany	1.88×1.85
MPI-ESM-P	Max Planck Institute for Meteorology, Germany	1.88×1.85
MRI-ESM1	Meteorological Research Institute (MRI), Japan	1.12×1.11
MRI-CGCM3	Meteorological Research Institute (MRI), Japan	2.12×1.11
NorESM1-M	Norwegian Climate Center, Norway	2.50×1.89
NorESM1-ME	Norwegian Climate Center, Norway	2.50×1.89
bcc-csm1-1	Beijing Climate Center (BCC), China	2.81×2.77
bcc-csm1-1-m	Beijing Climate Center (BCC), China	1.12×1.11
inmcm4	Institute for Numerical Mathematics (INM), Russia	2.00×1.50