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| Model | Model Name | Institute |
| bcc-csm1-1 | Beijing Climate Center, Climate System Model, version 1.1 | Beijing Climate Center, China Meteorological Administration, China |
| CanESM2 | Second Generation Canadian Earth System Model | Canadian Center for Climate Modeling and Analysis, BC, Canada |
| CESM1-BGC | Community Earth System Model, version 1.0-Biogeochemistry | National Center for Atmospheric Research, United States |
| GFDL-ESM2G | Geophysical Fluid Dynamic Laboratory Earth System Model with GOLD ocean component | Geophysical Fluid Dynamics Laboratory, United States |
| HadGEM2-ES | Hadley Centre Global Environmental Model, version 2 (Earth System) | Met Office Hadley Centre, United Kingdom |
| inmcm4 | Institute of Numerical Mathematics Coupled Model, version 4.0 | Institute of Numerical Mathematics, Russia |
| IPSL-CM5A-LR | L’Institut Pierre-Simon Laplace Coupled Model, version 5A, coupled with NEMO, low resolution | Institut Pierre Simon Laplace, France |
| MIROC-ESM | Model for Interdisciplinary Research on Climate, Earth System Model | Japan Agendy for Marine-Earth Science and Technology, Japan; Atmosphere and Ocean Research Institute, Japan; National Institute for Environmental Stuides, Japan |
| MPI-ESM-LR | Max Planck Institute Earth System Model, low resolution | Max Planck Institute for Meteorology, Germany |
| MRI-ESM1 | Meteorological Research Institute Earth System Model, version 1 | Meteorological Research Institute Earth, Japan |
| NorESM1-ME | Norwegian Earth System Model, version 1, intermediate resolution | Norwegian Climate Center, Norway |

* Same suite of models used in Friedlingstein et al 2014