<table>
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<th>Model</th>
<th>Institution</th>
<th>Reference</th>
<th>Scenario (RCP)</th>
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<tr>
<td>BCC-CSM1.1</td>
<td>Beijing Climate Center, China Meteorological Administration, China</td>
<td>Xiao-Ge et al. (2013)</td>
<td>8.5</td>
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<tr>
<td>CanESM2</td>
<td>Canadian Centre for Climate Modelling and Analysis, Canada</td>
<td>Arora et al. (2011)</td>
<td>4.5, 8.5</td>
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<td>CCSM4</td>
<td>National Center for Atmospheric Research, US</td>
<td>Gent et al. (2011)</td>
<td>4.5, 6.0, 8.5</td>
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<td>CNRM-CM5</td>
<td>Centre National de Recherches Meteorologiques/Centre Europeen de Recherche et Formation Avancees en Calcul Scientifique, France</td>
<td>Voldoire et al. (2013)</td>
<td>4.5, 8.5</td>
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<td>CSIRO-Mk3.6.0</td>
<td>Commonwealth Scientific and Industrial Research Organisation in collaboration with the Queensland Climate Change Centre of Excellence, Australia</td>
<td>Rotstayn et al. (2010)</td>
<td>4.5, 8.5</td>
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<td>INM-CM4</td>
<td>Institute for Numerical Mathematics, Russia</td>
<td>Volodin et al. (2010)</td>
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<td>IPSL-CM5A-LR</td>
<td>Institut Pierre-Simon Laplace, France</td>
<td>Dufresne et al. (2013)</td>
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<td>MIROC5</td>
<td>Atmosphere and Ocean Research Institute (The University of Tokyo), National Institute for Environmental Studies, and Japan Agency for Marine-Earth Science and Technology</td>
<td>Watanabe et al. (2010)</td>
<td>4.5, 6.0, 8.5</td>
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<td>MIROC-ESM</td>
<td>Japan Agency for Marine-Earth Science and Technology, Atmosphere and Ocean Research Institute (The University of Tokyo), and National Institute for Environmental Studies</td>
<td>Watanabe et al. (2010)</td>
<td>4.5, 6.0, 8.5</td>
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<td>MPI-ESM-LR</td>
<td>Max Planck Institute for Meteorology (MPI-M), Germany</td>
<td>Zanchettin et al. (2013)</td>
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<td>NorESM1-M</td>
<td>Norwegian Climate Centre, Norway</td>
<td>Zhang and Yan (2012)</td>
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<td>GFDL-CM3</td>
<td>Geophysical Fluid Dynamics Laboratory, US</td>
<td>Donner et al. (2011)</td>
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<td>GFDL-ESM2M</td>
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<td>Donner et al. (2011)</td>
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<td>HadGEM2-ES</td>
<td>Met Office Hadley Centre, UK</td>
<td>Jones et al. (2011)</td>
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