

Model	Institute (country)	Resolutions	Calendar	Δ Precipitation		Δ ET ₀		Reference
				(mm yr ⁻¹)*				
				2030– 2060	2070– 2100	2030– 2060	2070– 2100	
(1) BNU-ESM	College of Global Change and Earth System Science, Beijing Normal University (China)	2.8° lat × 2.8° lon	No leap	−68.9	−57.1	93.3	273.5	Ji et al. (2014)
(2) GFDL-CM3	NOAA/Geophysical Fluid Dynamics Laboratory (USA)	2.0° lat × 2.5° lon	No leap	293.6	400.0	133.1	351.5	Guo et al. (2014)
(3) GFDL-ESM2G	NOAA/Geophysical Fluid Dynamics Laboratory (USA)	2.0° lat × 2.5° lon	No leap	−36.8	−134.6	56.2	133.5	Taylor et al. (2012)
(4) MIROC-ESM	Atmosphere and Ocean Research Institute, National Institute for Environmental Studies, and Japan Agency for Marine-Earth Science and Technology (Japan)	2.8° lat × 2.8° lon	Leap year	7.5	−153.9	99.9	240.8	Watanabe et al. (2011)
(5) MPI-ESM-LR	Max Planck Institute for Meteorology (Germany)	1.87° lat × 1.87° lon	Leap year	105.1	77.8	81.8	230.9	Block and Mauritsen (2013)
(6) MRI-CGCM3	Meteorological Research Institute (Japan)	1.12° lat × 1.12° lon	Leap year	244.2	281.2	24.4	122.1	Yukimoto et al. (2012)
(7) NorESM1-M	Norwegian Climate Centre (Norway)	1.9° lat × 2.5° lon	No leap	11.6	3.0	137.7	324.6	Bentsen et al. (2013)
(8) BCC-CSM1.1	Beijing Climate Center (China)	2.8° lat × 2.8° lon	No leap	−20.4	−117.5	118.1	303.6	Xiao-Ge et al. (2013)