

#	Institution	Institution.Model	Run	hist	RCP2.6	RCP4.5	RCP8.5	fix	Comments
1	CSIRO-BOM	ACCESS1-0	r1i1p1	PTX		PTX	PTX	E L	
2	CSIRO-BOM	ACCESS1-3	r1i1p1	PTX		PTX	PTX	E L	
3	BCC	bcc-csm1-1	r1i1p1	PTX	PTX	PTX	PTX	E L	
4	BCC	bcc-csm1-1-m	r1i1p1	PTX	PTX	PTX	PTX		
5	GCESS	BNU-ESM	r1i1p1	PTX	PTX	PTX	PTX	E L	No pre-Industrial data (no global warming levles)
6	CCCma	CanESM2	r1i1p1	PTX	PTX	PTX	PTX	E L	
7	NCAR	CCSM4	r1i1p1	PTX	PTX	PTX	PTX	E L	
8	NSF-DOE-NCAR	CESM1-BGC	r1i1p1	PTX		PTX	PTX	E L	
9	CMCC	CMCC-CM	r1i1p1	PTX		PTX	PTX	E L	
10	CMCC	CMCC-CMS	r1i1p1	PTX		PTX	PTX	E L	
11	CNRM-CERFACS	CNRM-CM5	r1i1p1	PTX	PTX	PTX	PTX	E L	
12	CSIRO-QCCCE	CSIRO-Mk3-6-0	r1i1p1	PTX	PTX	PTX	PTX	E L	
13	EC-EARTH	EC-EARTH	r12i1p1	PTX	PTX	PTX	PTX		
	LASG-CESS	FGOALS-g2	r1i1p1	P T X	P X	P X	P X	E L	Discarded (no temperature in projections)
14	NOAA GFDL	GFDL-CM3	r1i1p1	PTX	PTX		PTX	E L	
15	NOAA GFDL	GFDL-ESM2G	r1i1p1	PTX	PTX	PTX	PTX	E L	
16	NOAA GFDL	GFDL-ESM2M	r1i1p1	PTX	PTX	PTX	PTX	E L	
17	MOHC	HadGEM2-CC	r1i1p1	PTX		PTX	PTX	E L	
18	MOHC	HadGEM2-ES	r1i1p1	PTX	PTX	PTX	PTX	E L	
19	INM	inmcm4	r1i1p1	PTX		PTX	PTX	E L	Fixed fields in scenarios
20	IPSL	IPSL-CM5A-LR	r1i1p1	PTX	PTX	PTX	PTX	E L	
21	IPSL	IPSL-CM5A-MR	r1i1p1	PTX	PTX	PTX	PTX	E L	
22	IPSL	IPSL-CM5B-LR	r1i1p1	PTX		PTX	PTX	E L	
23	MIROC	MIROC-ESM	r1i1p1	PTX	PTX	PTX	PTX	E L	
24	MIROC	MIROC-ESM-CHEM	r1i1p1	PTX	PTX	PTX	PTX	E L	
25	MIROC	MIROC5	r1i1p1	PTX	PTX	PTX	PTX	E L	
26	MPI-M	MPI-ESM-LR	r1i1p1	PTX	PTX	PTX	PTX	E L	
27	MPI-M	MPI-ESM-MR	r1i1p1	PTX	PTX	PTX	PTX	E L	
28	MRI	MRI-CGCM3	r1i1p1	PTX	PTX	PTX	PTX	E L	
29	NCC	NorESM1-M	r1i1p1	PTX	PTX	PTX	PTX	E L	

DAILY - **P**: precipitation (pr) **T**: temperature (tas) **X**: tasmin and tasmax

Fixed fields - **E**: elevation (orog), **L**: land/sea mask (ssftlf) in the historical scenario

Simulations included in the ATLAS

<https://pcmdi.llnl.gov/mips/cmip5/availability.html>