

Research Assistant work 17-24 July

Warming trends of Surface Temperature (sst + land surface temperature) over the past 3 decades in the tropical area (K/10a)

Name	piControl	historical	historicalNat	historicalGHG	RCP45	RCP85
ACCESS1-0						
ACCESS1-3						
bcc-csm1-1						
bcc-csm1-1-m						
BNU-ESM						
CanCM4						
CanESM2						
CCSM4						
CESM1-BGC						
CESM1-CAM5						
CESM1-CAM5-1-FV2		r3i1p1	r3i1p1	r3i1p1		
CESM1-FASTCHEM						
CESM1-WACCM					r2i1p1	r2i1p1
CMCC-CESM						
CMCC-CM						
CMCC-CMS						
CNRM-CM5						
CSIRO-Mk3-6-0						
EC-EARTH		r8i1p1			r8i1p1	r8i1p1
FGOALS-g2						
FGOALS-s2						
FIO-ESM						
GFDL-CM3						
GFDL-ESM2G						
GFDL-ESM2M						
GISS-E2-H						
GISS-E2-H-CC						
GISS-E2-R						
GISS-E2-R-CC						
HadCM3						
HadGEM2-AO						
HadGEM2-CC						
HadGEM2-ES						
inmcm4						
IPSL-CM5A-LR						
IPSL-CM5A-MR				ri1p2		
IPSL-CM5B-LR						
MIROC-ESM						
MIROC-ESM-CHEM						
MIROC4h						
MIROC5						
MPI-ESM-LR						
MPI-ESM-MR						
MPI-ESM-P						
MRI-CGCM3						
NorESM1-M						
NorESM1-ME						

*All the data using r1i1p1 unless stated in the table

	Data from NCI
	Data downloaded from CMIP5 server
	No data

18 models

mean --- using 18 models containing all 6 scenarios







