

Met. Station Data | Forcings | Records | AR5 Models

Model Names	Model Scenarios
bcc-csm1-1 BNU-ESM CanESM2 CCSM4 CNRM-CM5 CSIRO-Mk3-6 GISS-E2-H IPSL-CM5A MIROC-ESM MRI-CGCM3 NorESM1-M	historical historicalNat rcp26 rcp85

Number of stations selected: 21
 Number of models selected: 1
 Number of scenarios selected: 1
 Number of model/scenario couples: 2
 Number of datasets on the plot: 63

Temperature Trend, °C / Decade

Time Range: 1950 - 2013

Station Name	Averages
Shiquanhe	0.20
Nagqu	0.12
Xigaze	0.11
Lhasa	0.29
Tuotuohe	0.29
Zadoi	0.08
Qumarleb	0.01
Yushu	0.19
Madoi	0.01
Darlag	0.18
Ruo'Ergai	0.11
Sog Xian	0.28
Litang	0.07
Deqen	0.17
- MRI-CGCM3 Hist for Shiquanhe	0.01
- MRI-CGCM3 Hist for Nagqu	-0.04
- MRI-CGCM3 Hist for Lhasa	0.12
- MRI-CGCM3 Hist for Lhasa	0.12
- MRI-CGCM3 Hist for Tuotuohe	-0.00
- MRI-CGCM3 Hist for Zadoi	-0.02
- MRI-CGCM3 Hist for Qumarleb	-0.01
- MRI-CGCM3 Hist for Yushu	-0.00
- MRI-CGCM3 Hist for Madoi	0.01
- MRI-CGCM3 Hist for Darlag	0.02
- MRI-CGCM3 Hist for Ruo'Ergai	0.03
- MRI-CGCM3 Hist for Sog Xian	-0.05
- MRI-CGCM3 Hist for Litang	-0.01
- MRI-CGCM3 Hist for Deqen	0.00

