

MARmir+1	Anomalies between MAR forced by MIROC5 over a 20-year period warmer by +1 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period
MARmir+1.5	Anomalies between MAR forced by MIROC5 over a 20-year period warmer by +1.5 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period
MARmir+2	Anomalies between MAR forced by MIROC5 over a 20-year period warmer by +2 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period
MARnor+1	Anomalies between MAR forced by NorESM1 over a 20-year period warmer by +1 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period
MARnor+1.5	Anomalies between MAR forced by NorESM1 over a 20-year period warmer by +1.5 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period
MARnor+2	Anomalies between MAR forced by NorESM1 over a 20-year period warmer by +2 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period
MARcan+1	Anomalies between MAR forced by CanESM2 over a 20-year period warmer by +1 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period
MARcan+1.5	Anomalies between MAR forced by CanESM2 over a 20-year period warmer by +1.5 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period
MARcan+2	Anomalies between MAR forced by CanESM2 over a 20-year period warmer by +2 °C relative to the reference period 1980–1999 and MAR forced by MIROC5 over the reference period