

MARera+1	Anomalies between MAR forced by the ERA-Interim reanalysis warmer by +1 °C over 1980–1999 and MAR forced by the unaltered ERA-Interim reanalysis over 1980–1999
MARera+1.5	Anomalies between MAR forced by the ERA-Interim reanalysis warmer by +1.5 °C over 1980–1999 and MAR forced by the unaltered ERA-Interim reanalysis over 1980–1999
MARera+2	Anomalies between MAR forced by the ERA-Interim reanalysis warmer by +2 °C over 1980–1999 and MAR forced by the unaltered ERA-Interim reanalysis over 1980–1999
MARera2k	Anomalies between MAR forced by the ERA-Interim over 2000–2016 and MAR forced by the unaltered ERA-Interim reanalysis over 1980–1999
MARera2k+1	Anomalies between MAR forced by the ERA-Interim reanalysis warmer by +1 °C over 2000–2016 and MAR forced by the unaltered ERA-Interim reanalysis over 1980–1999
MARera2k+1.5	Anomalies between MAR forced by the ERA-Interim reanalysis warmer by +1.5 °C over 2000–2016 and MAR forced by the unaltered ERA-Interim reanalysis over 1980–1999
MARera2k+2	Anomalies between MAR forced by the ERA-Interim reanalysis warmer by +2 °C over 2000–2016 and MAR forced by the unaltered ERA-Interim reanalysis over 1980–1999