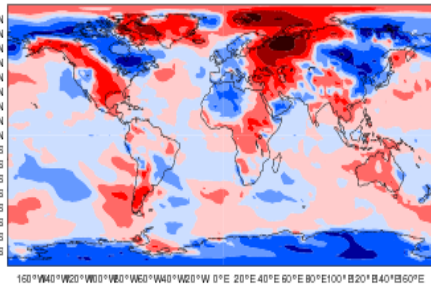
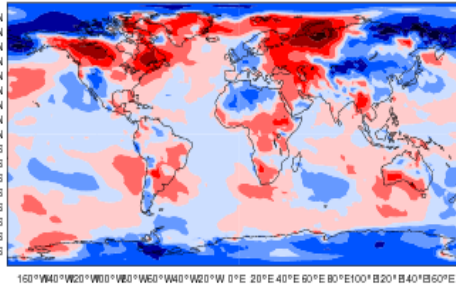


# 2-metre temperature anomalies

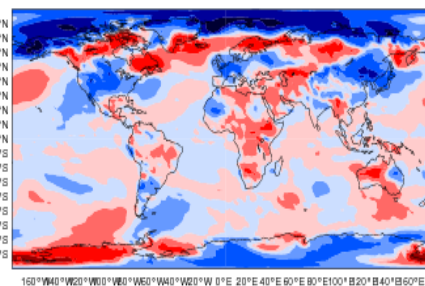
4-10 Feb



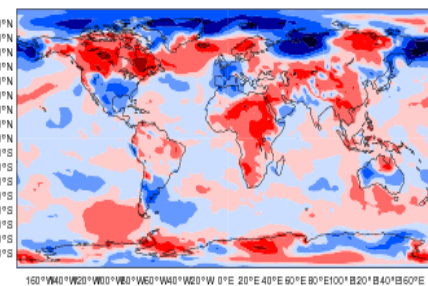
11-17 Feb



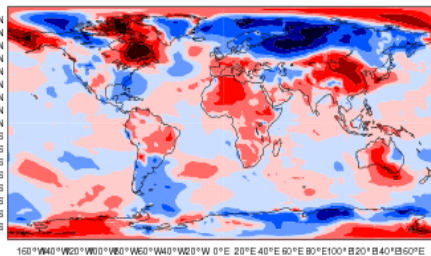
18-25 Feb



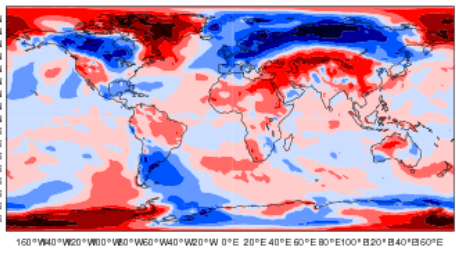
26 Feb-3 March



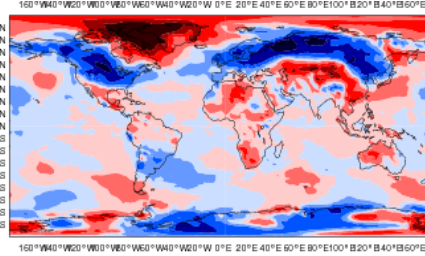
4 -10 March



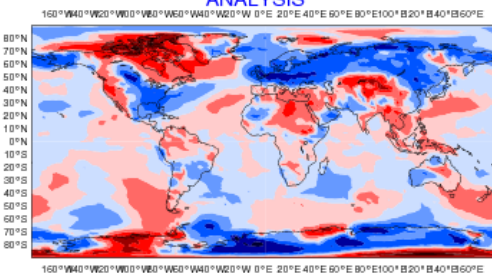
11 -17 March



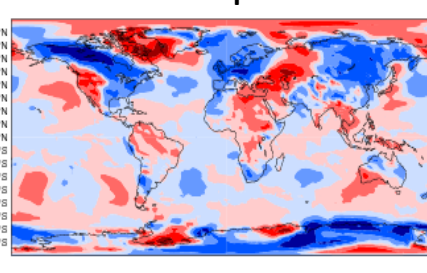
18 -25 March



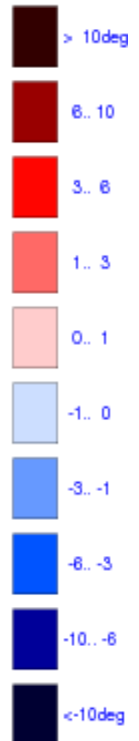
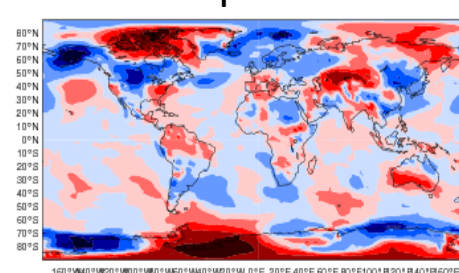
26 -31 March  
ANALYSIS



1-7 April



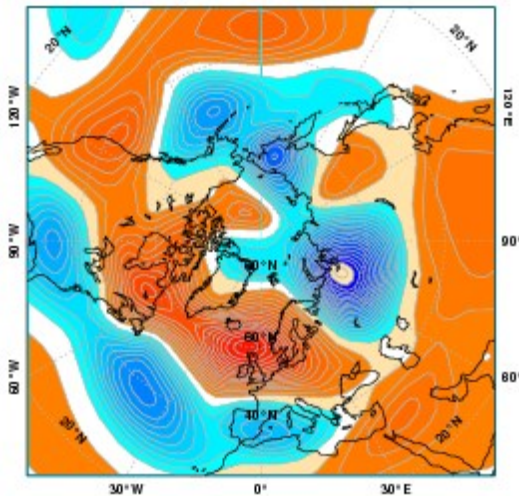
8-15 April



# Z500 anomalies

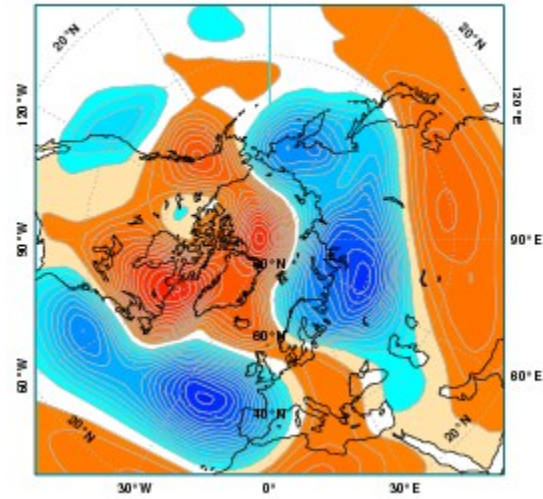
25Feb-3March

Observed anomaly: Mon 20130225- Sun 20130303



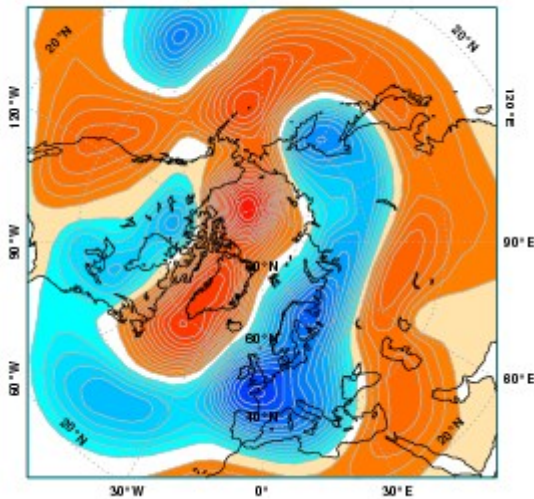
4-10 March

Observed anomaly: Mon 20130304- Sun 20130310

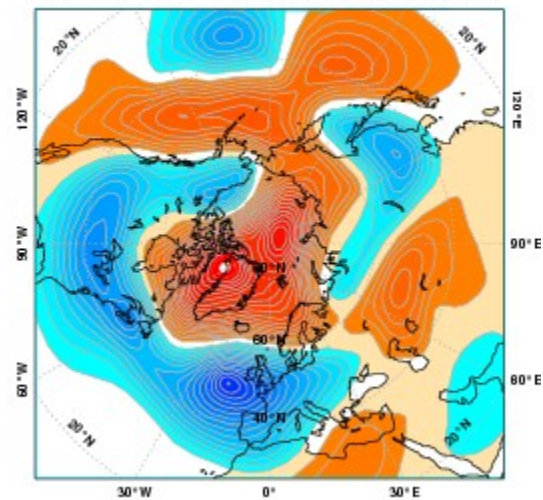


11-17 March

Observed anomaly: Mon 20130311- Sun 20130317



Observed anomaly: Mon 20130318- Sun 20130324

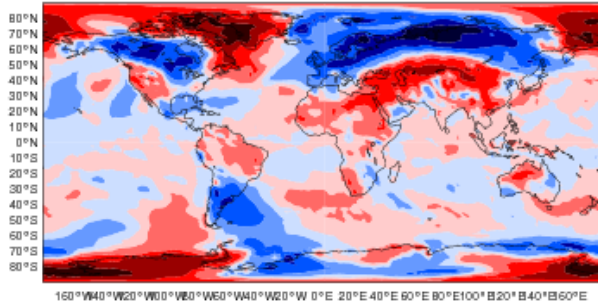




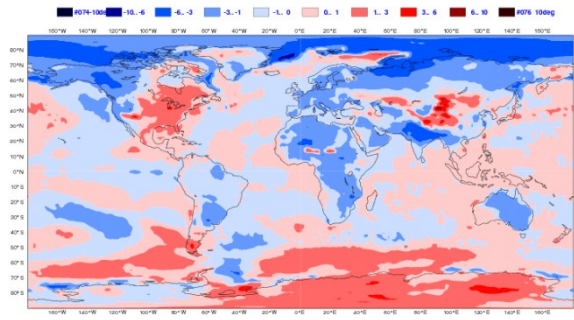
# 2mtm anomalies 14 Feb day 26-32

11 -17 March

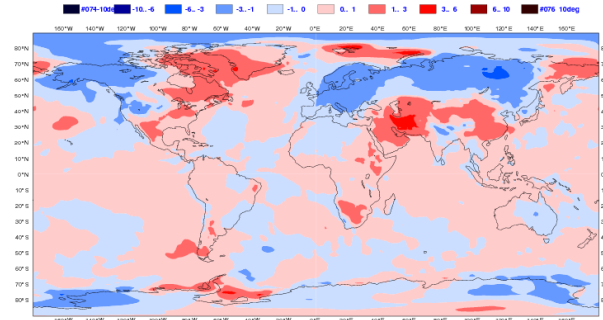
ERA Interim



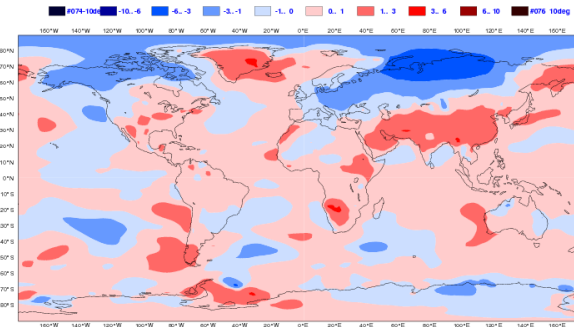
EC



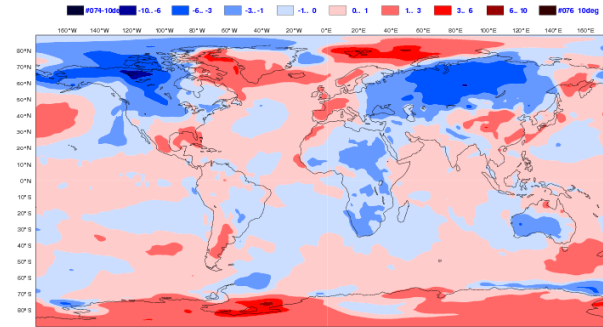
ECMWF



JMA



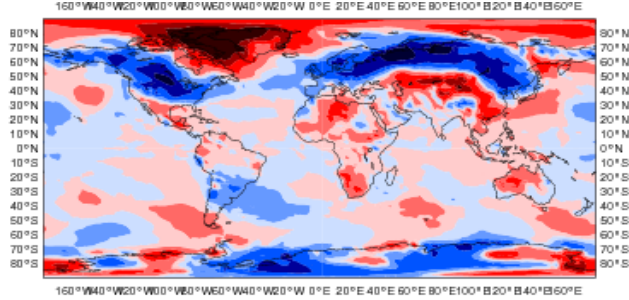
NCEP



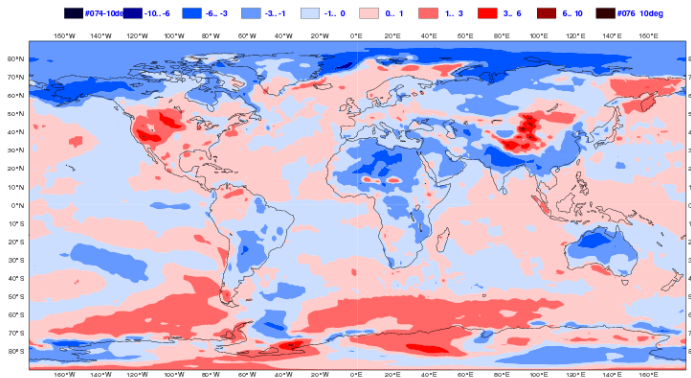
# 2mtm anomalies 21 Feb day 26-32

18 -24 March

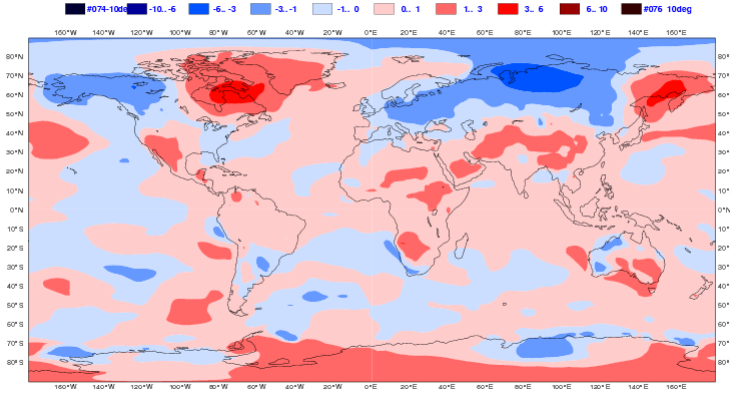
ERA Interim



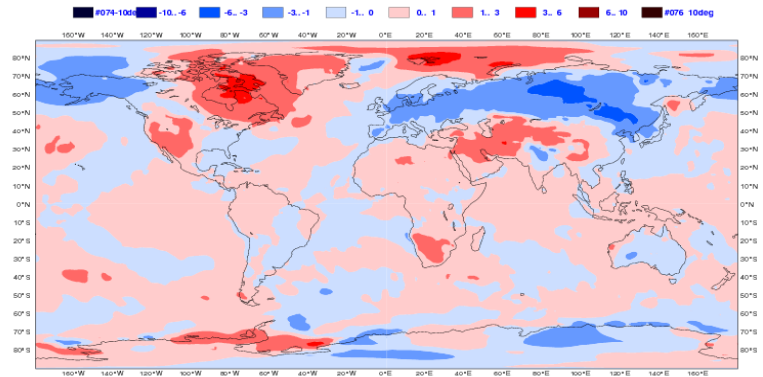
EC



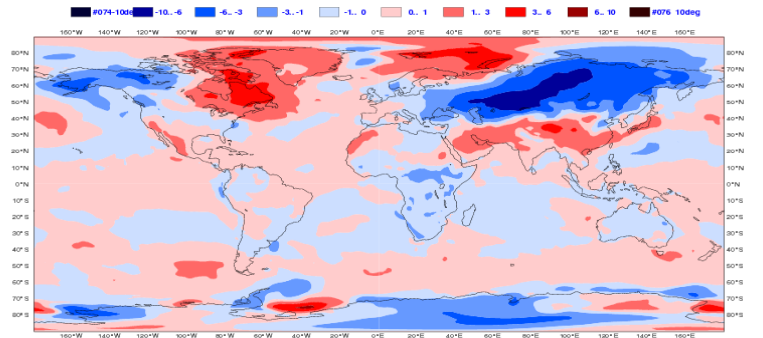
IJA



ECMWF



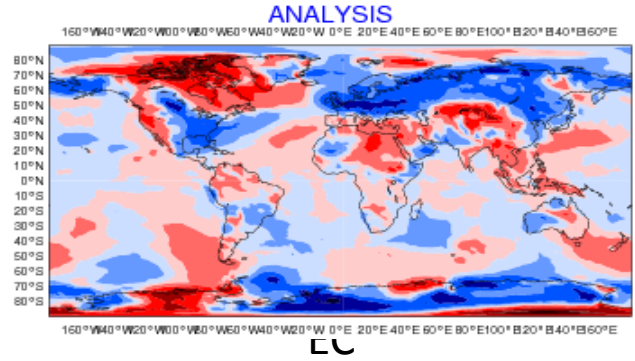
NCEP



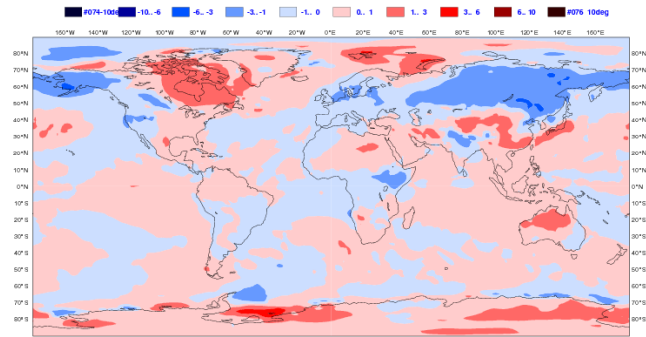
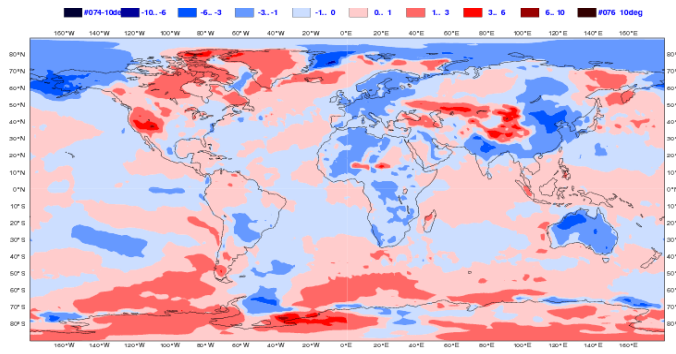
# 2mtm anomalies 28 Feb day 26-32

26 -31 March

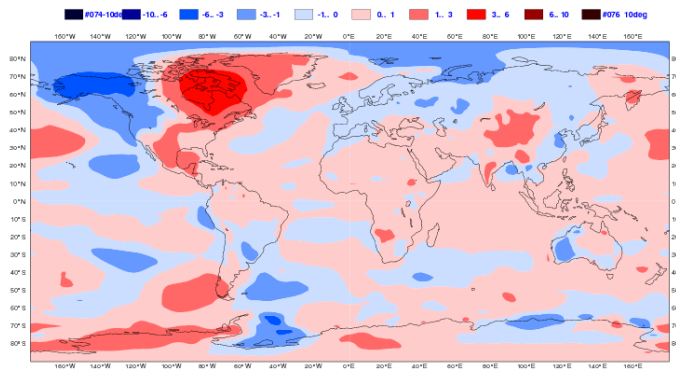
ERA Interim



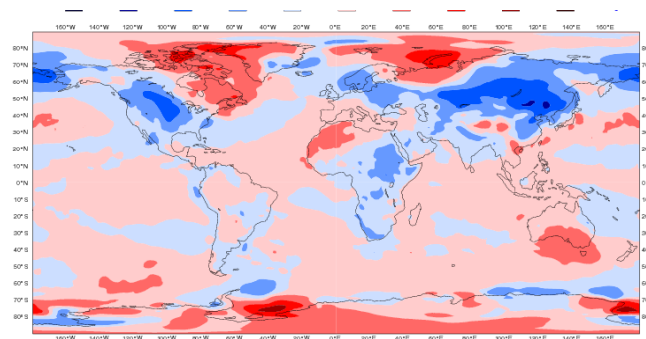
ECMWF



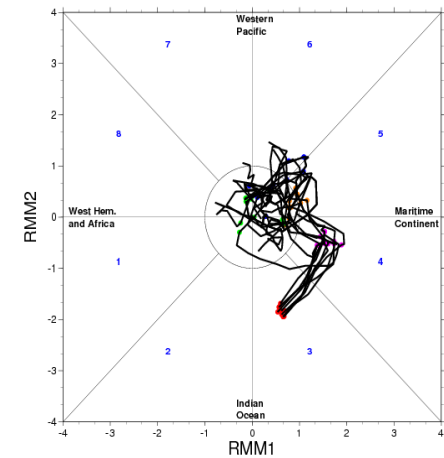
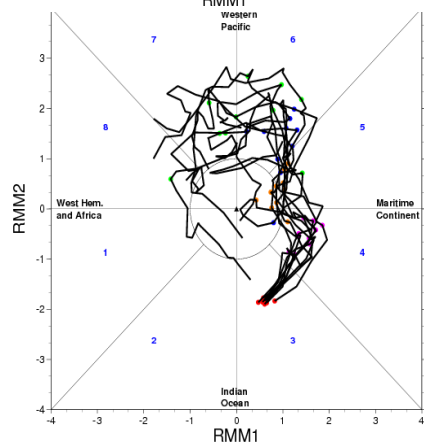
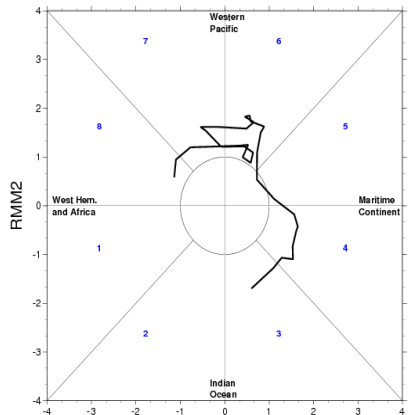
JMA



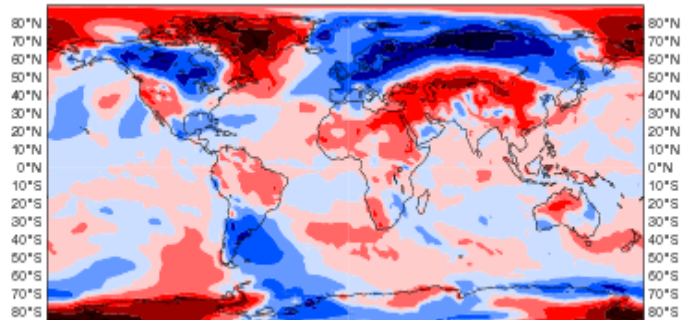
NCEP



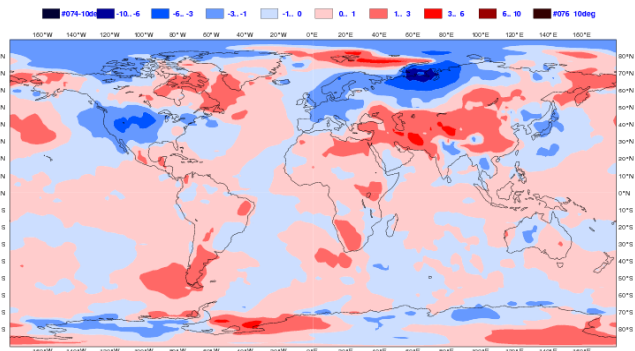
# Cold March 2013 – 14 Feb 2013 -Day 26-32



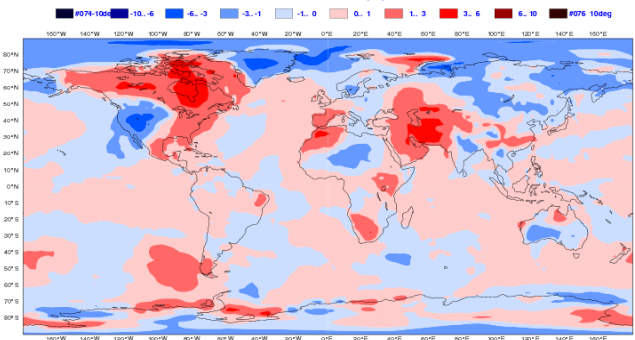
160°W 140°W 120°W 100°W 80°W 60°W 40°W 20°W 0°E 20°E 40°E 60°E 80°E 100°E 120°E 140°E 160°E



160°W 140°W 120°W 100°W 80°W 60°W 40°W 20°W 0°E 20°E 40°E 60°E 80°E 100°E 120°E 140°E 160°E



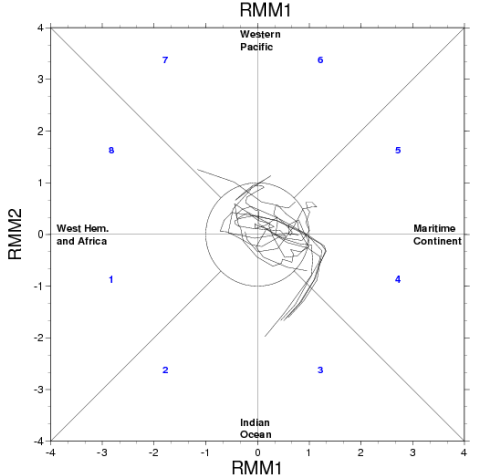
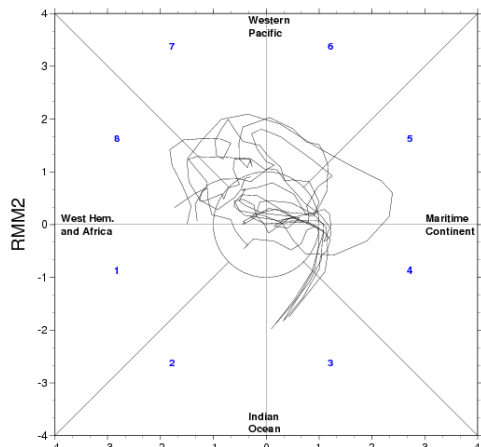
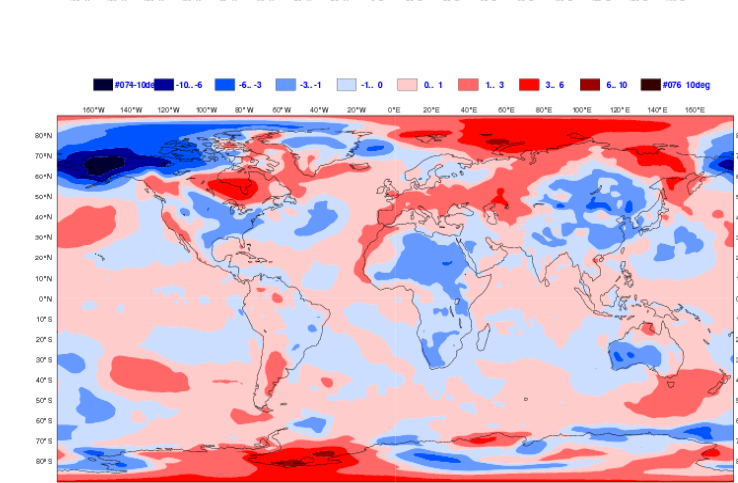
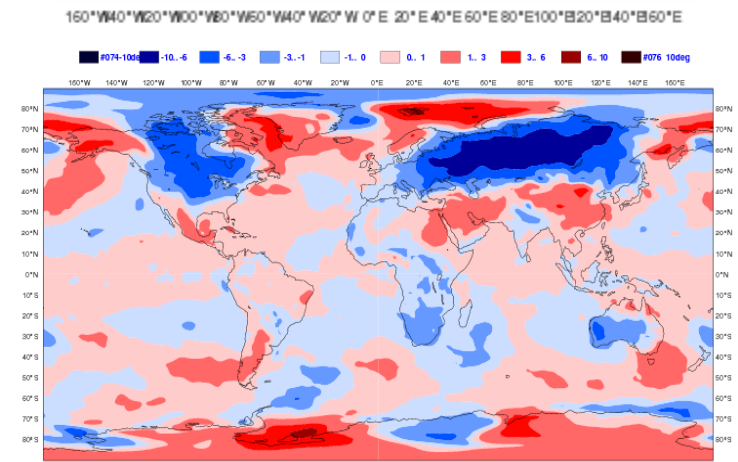
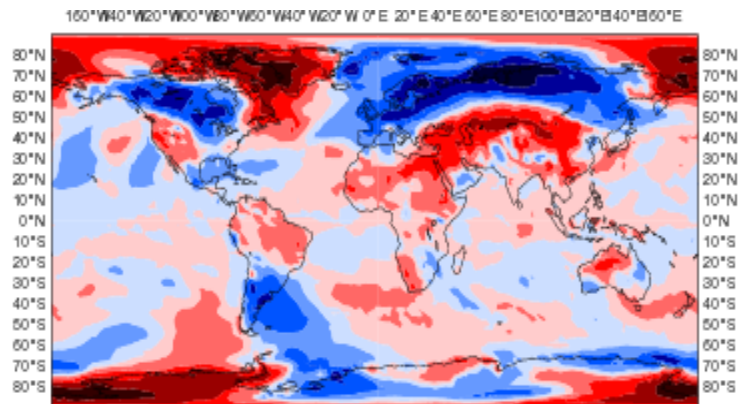
SEA-ICE cover (%)





# Cold March 2013 – 14 Feb 2013 -Day 26-32

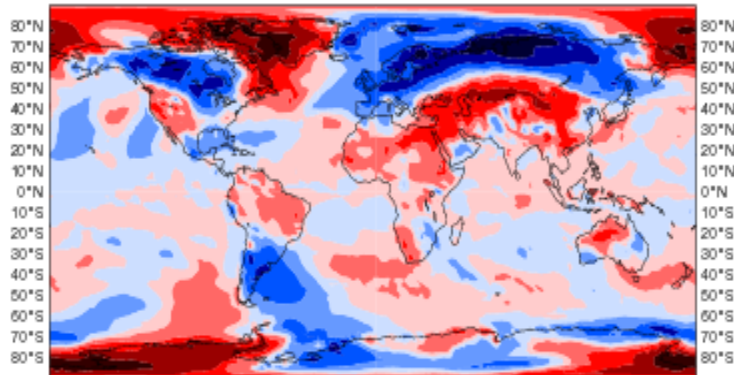
# NCEP



# Cold March 2013 – 14 Feb 2013 -Day 26-32

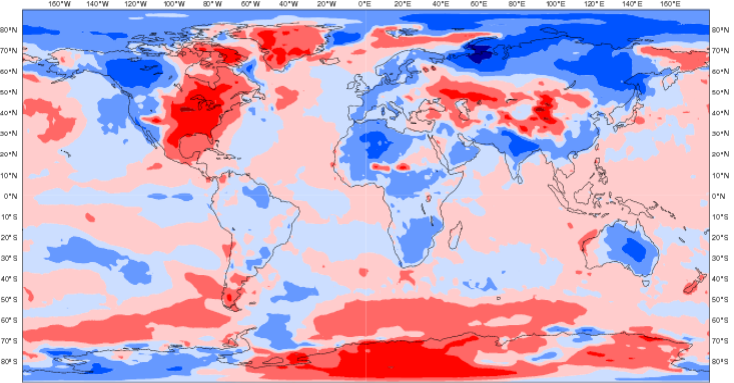
# EC

160°W 140°W 120°W 100°W 80°W 60°W 40°W 20°W 0°E 20°E 40°E 60°E 80°E 100°E 120°E 140°E 160°E



160°W 140°W 120°W 100°W 80°W 60°W 40°W 20°W 0°E 20°E 40°E 60°E 80°E 100°E 120°E 140°E 160°E

■ #074-100 ■ -10. -6 ■ -6. -3 ■ -3. -1 ■ -1. 0 ■ 0. 1 ■ 1. 3 ■ 3. 6 ■ 6. 10 ■ #076 10deg



■ #074-100 ■ -10. -6 ■ -6. -3 ■ -3. -1 ■ -1. 0 ■ 0. 1 ■ 1. 3 ■ 3. 6 ■ 6. 10 ■ #076 10deg

