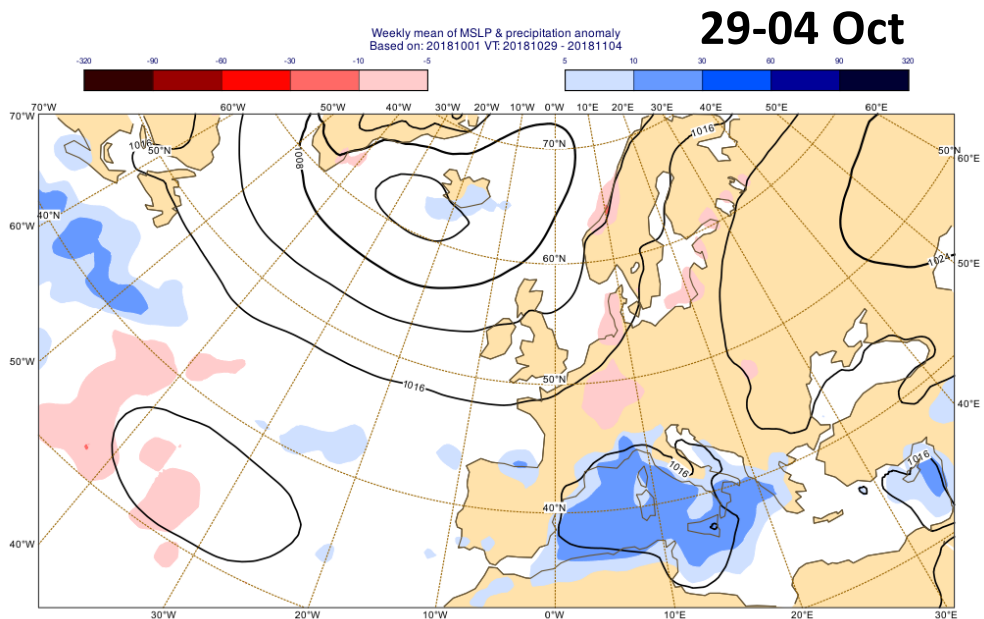
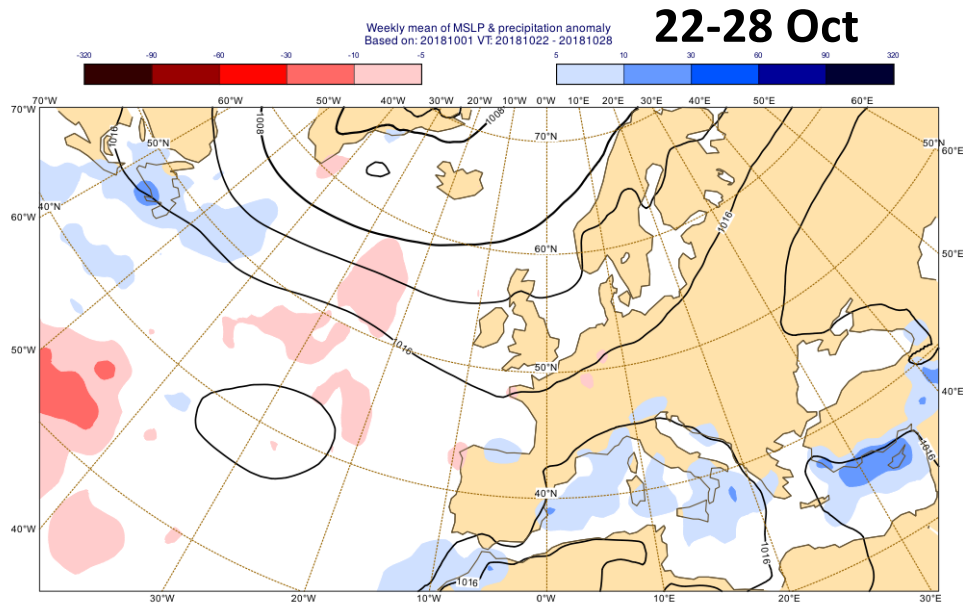


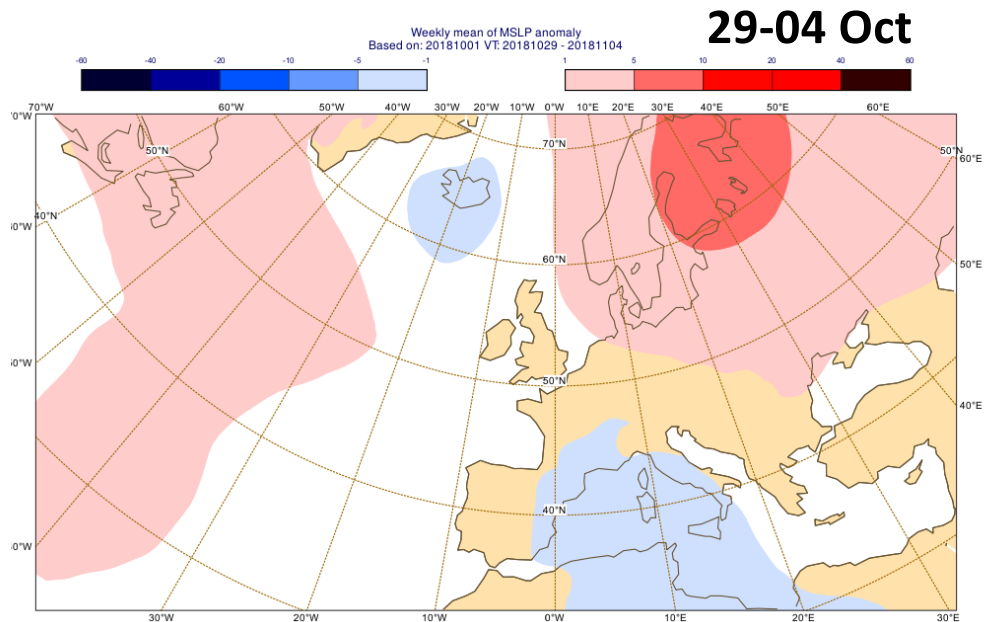
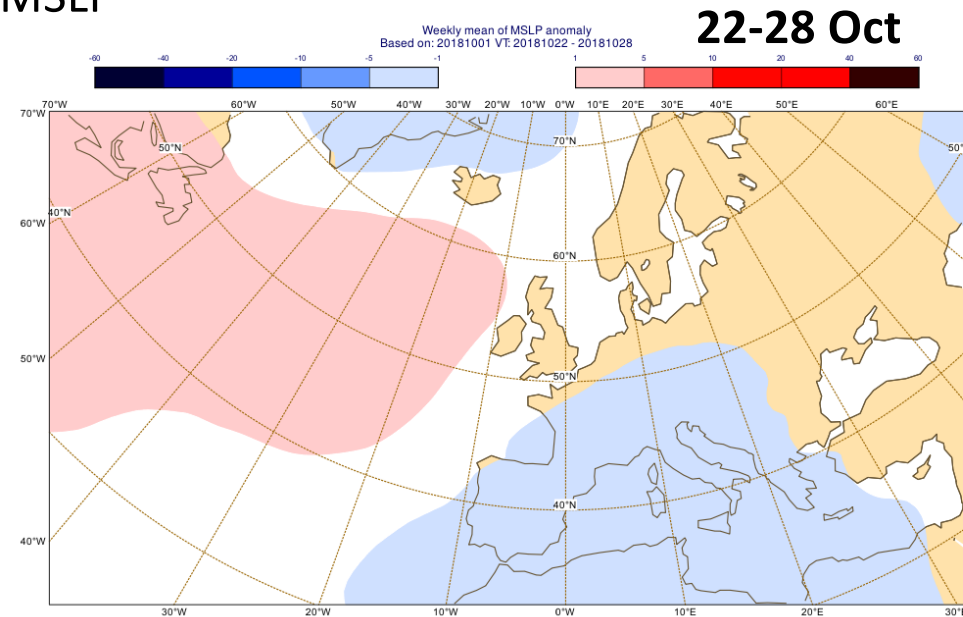
Monthly forecasts

Precipitation

2018-10-01

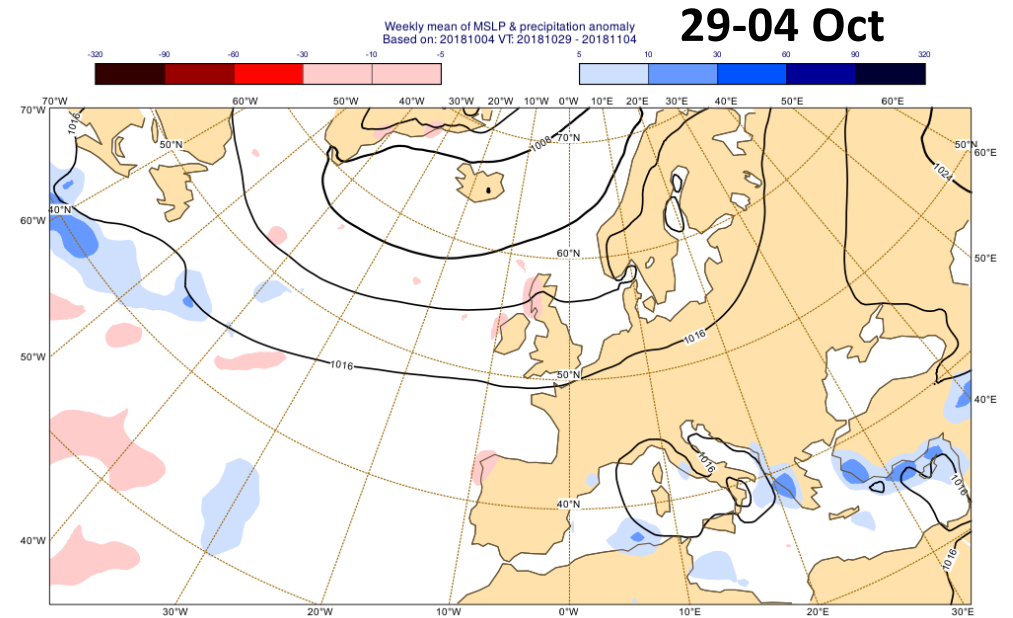
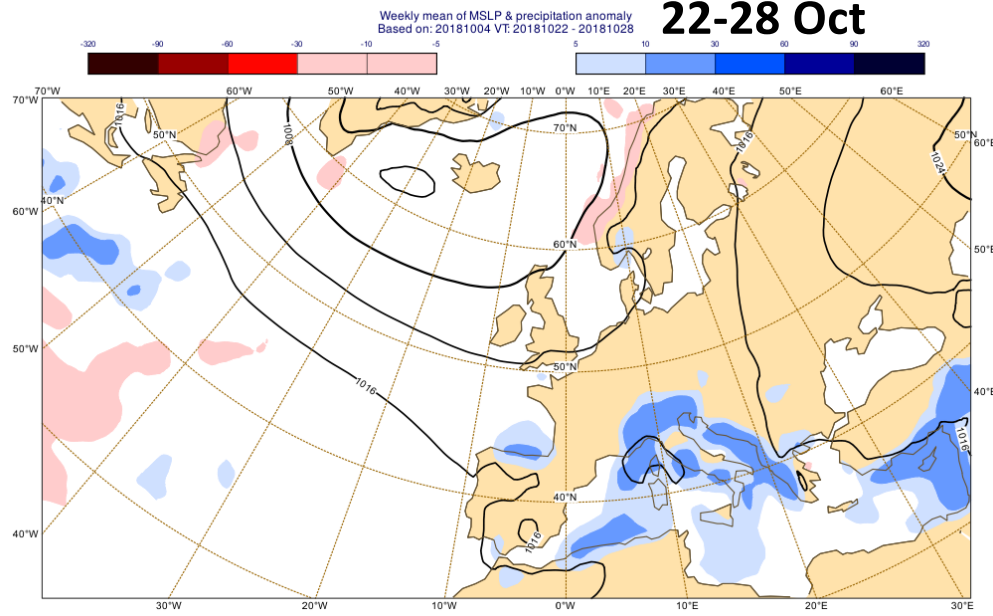


MSLP

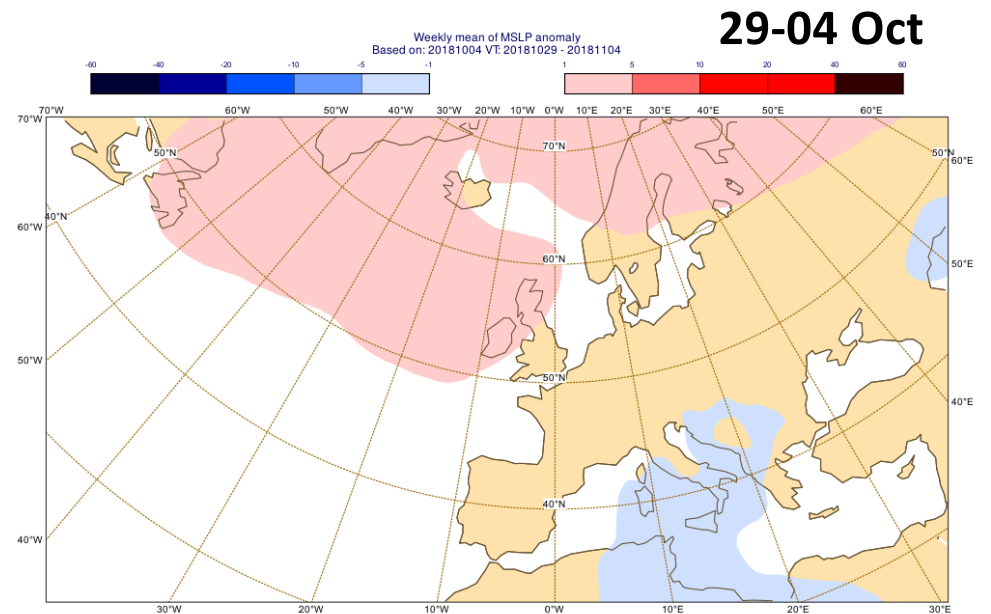
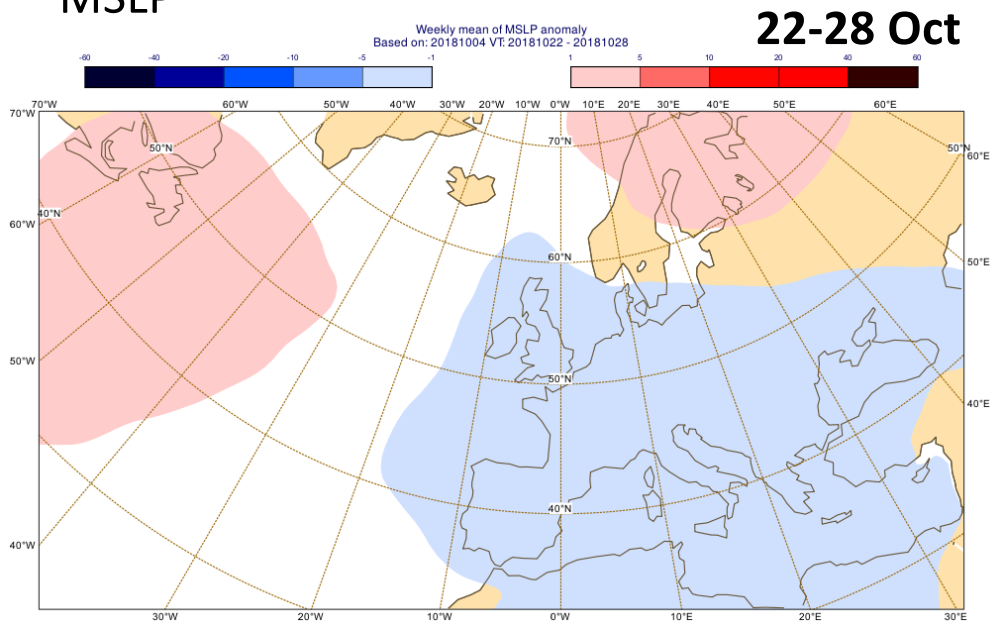


2018-10-04

Precipitation

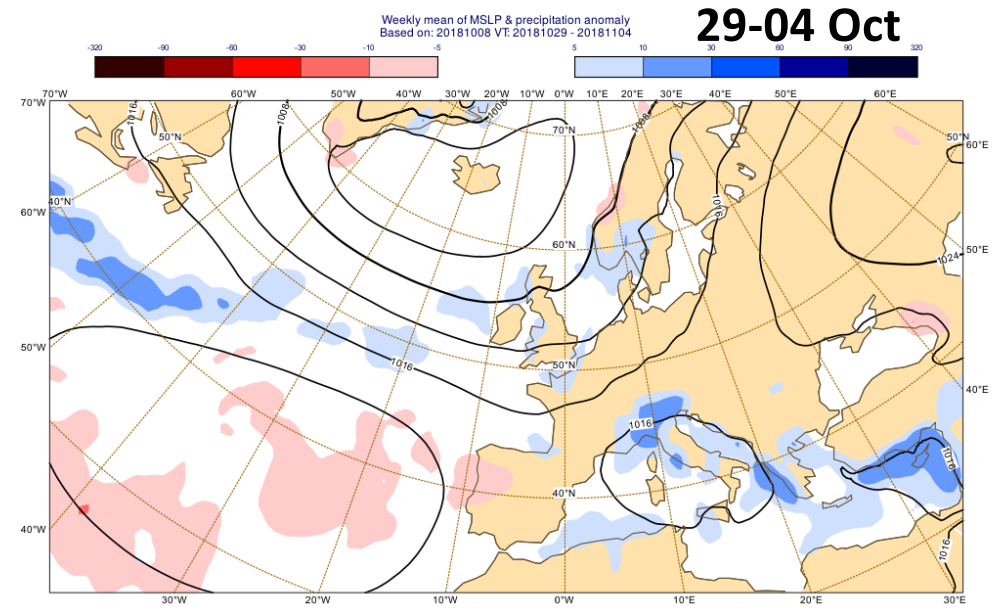
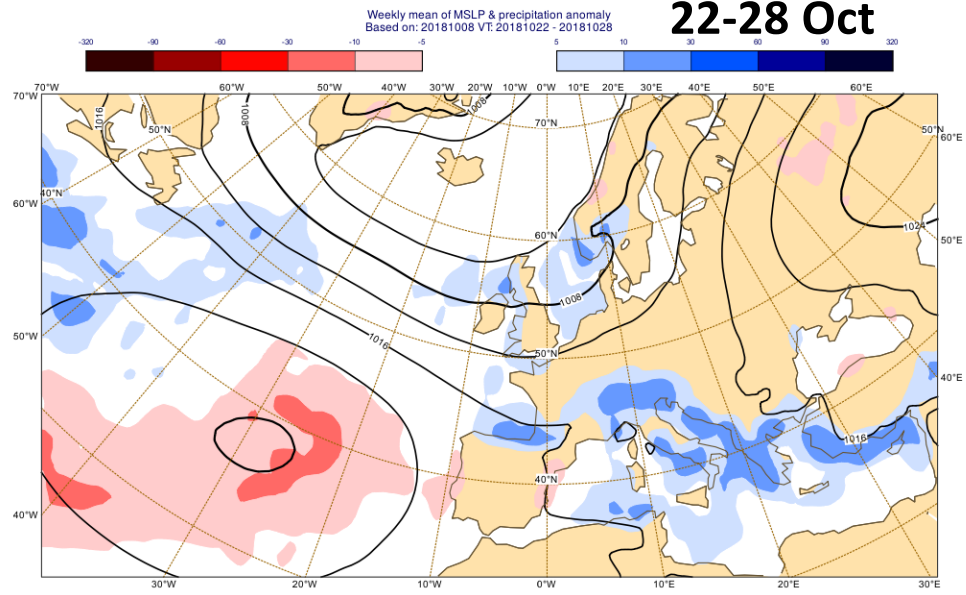


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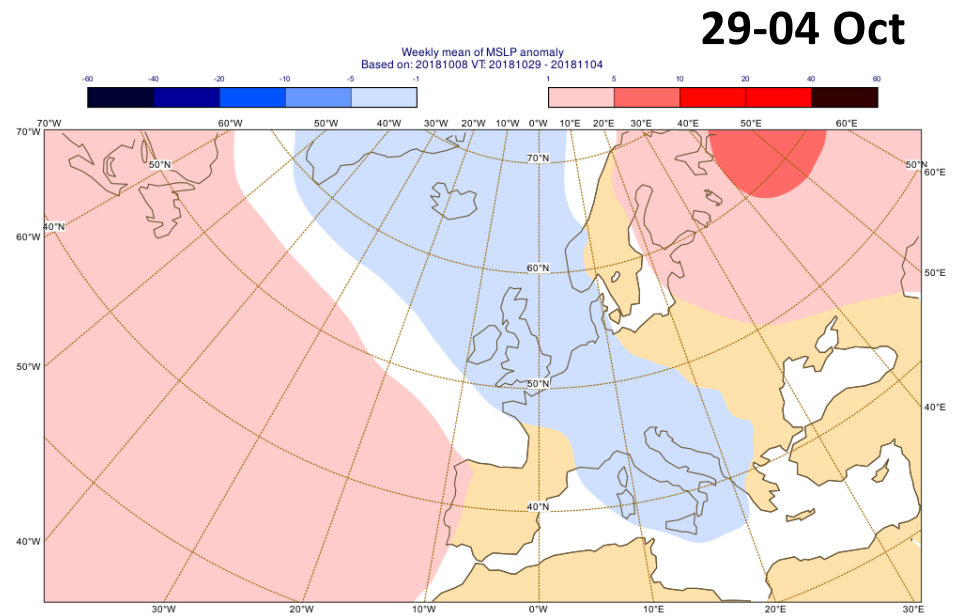
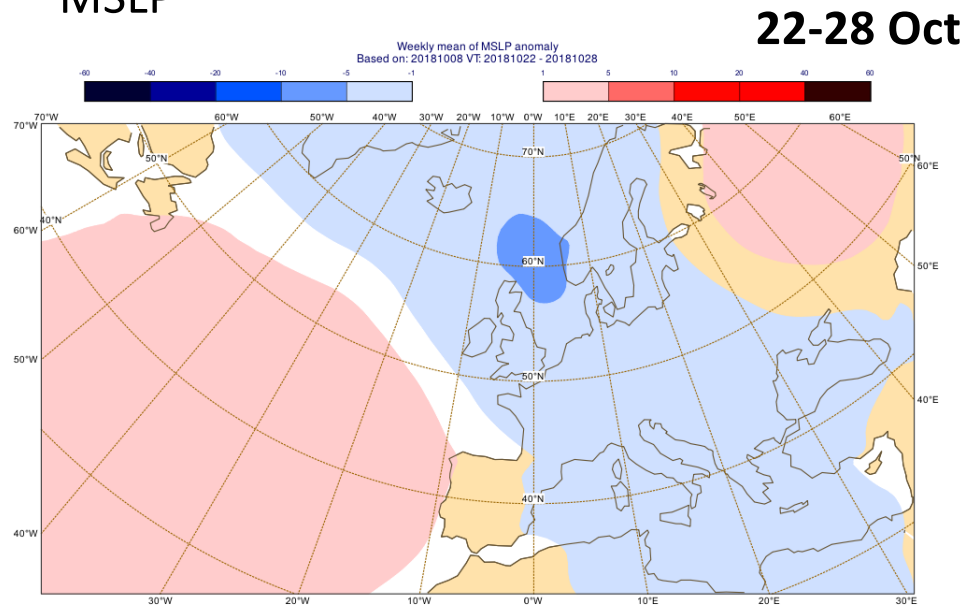


2018-10-08

Precipitation

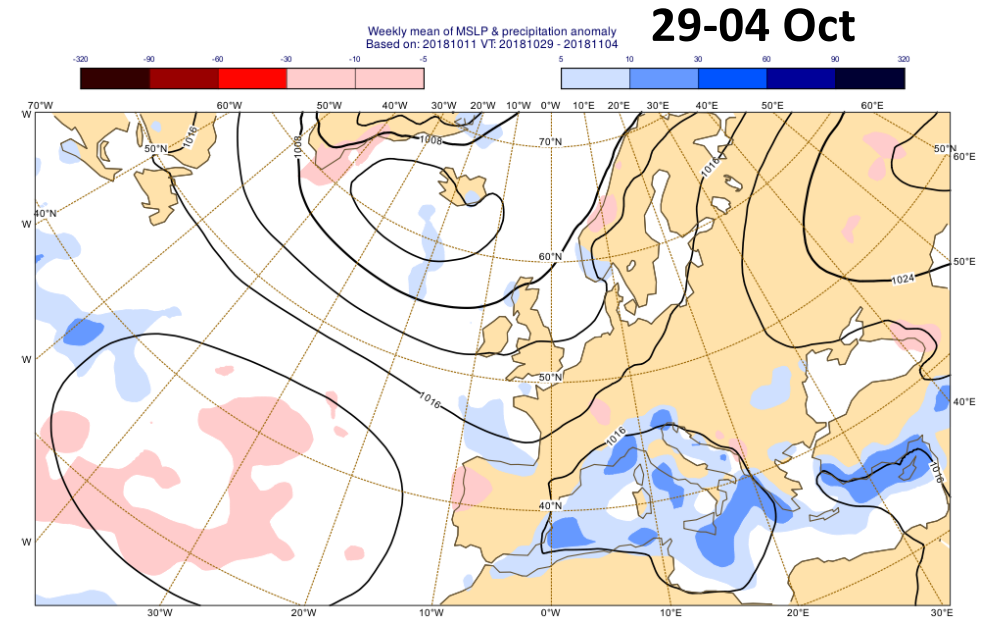
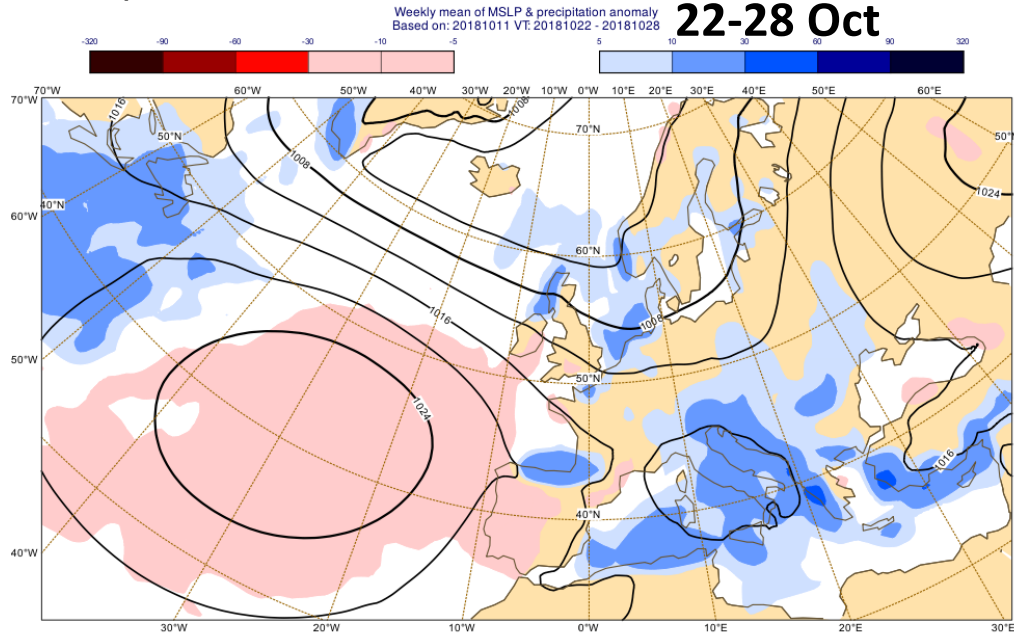


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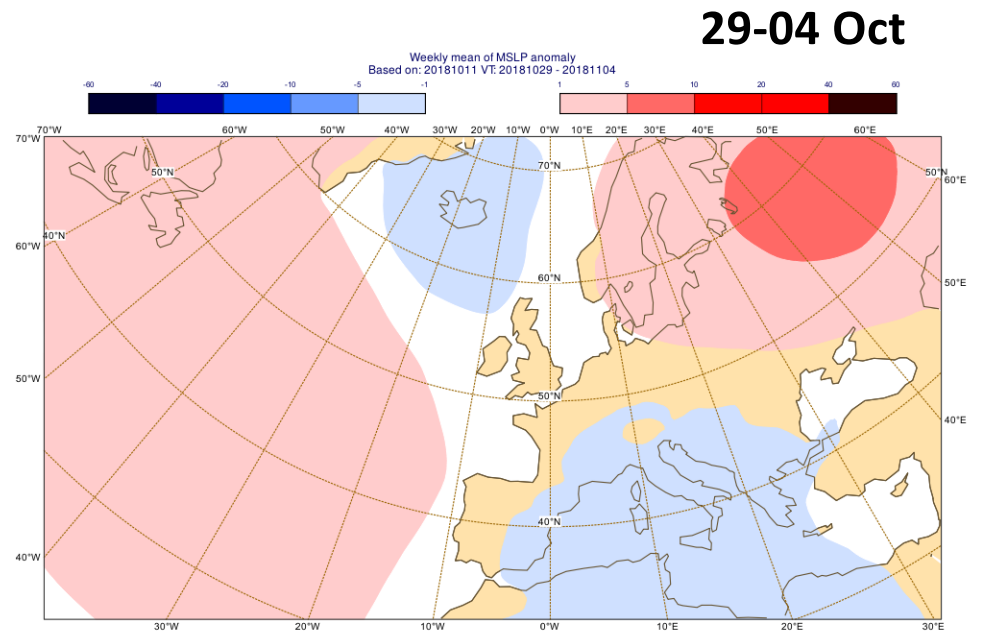
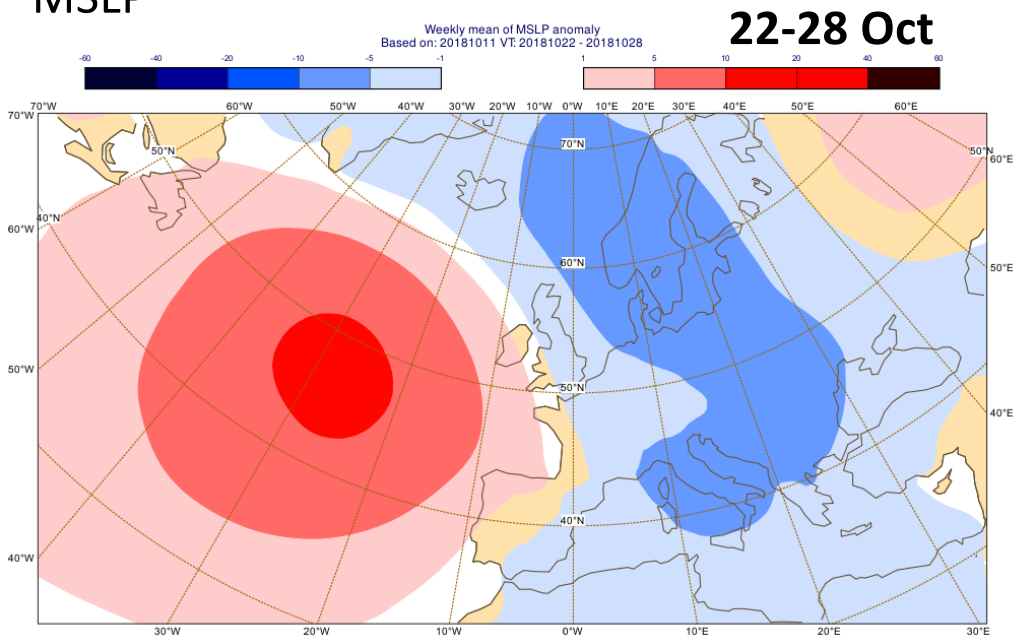


2018-10-11

Precipitation



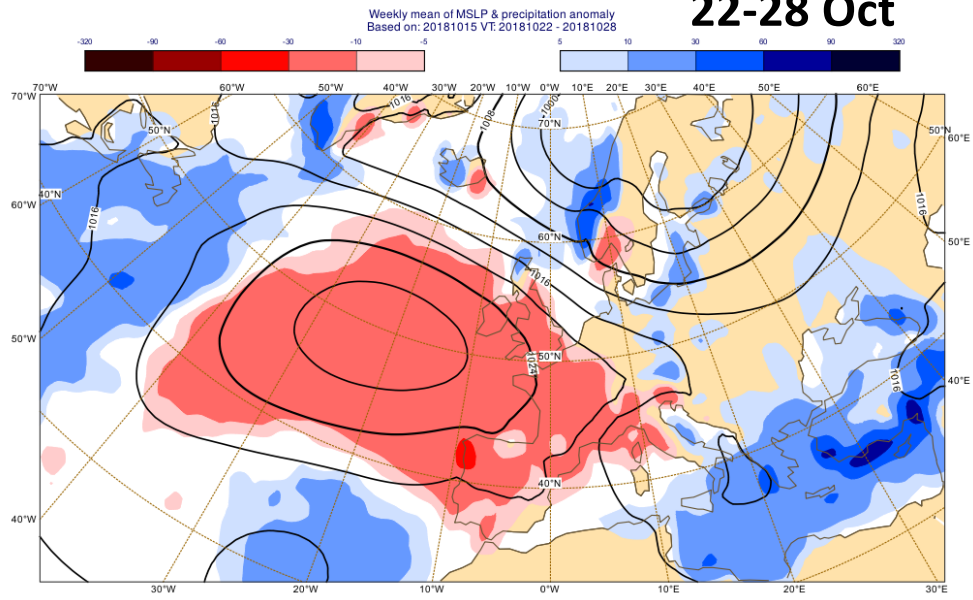
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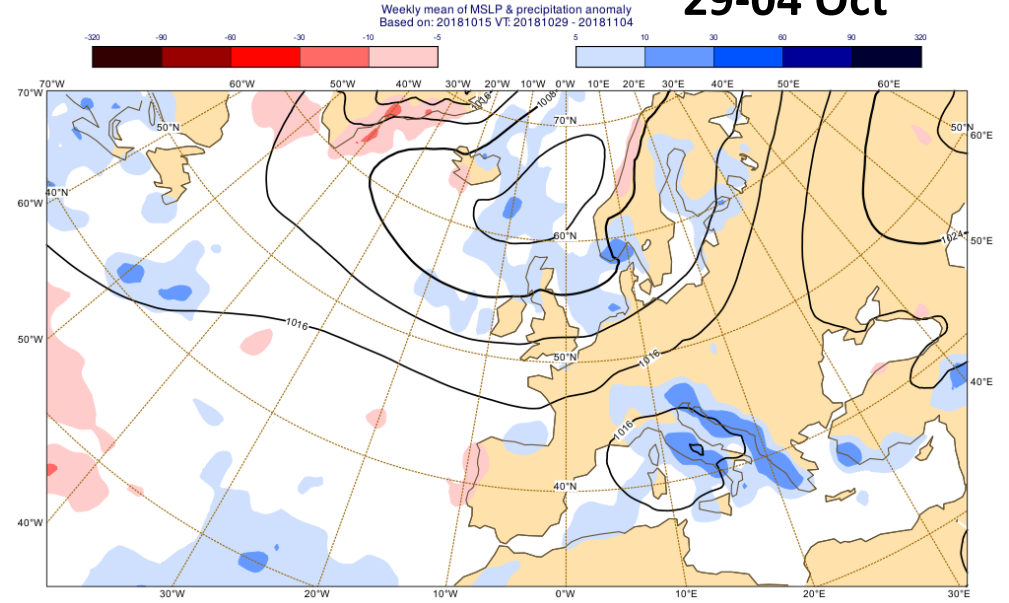
2018-10-15

Precipitation

22-28 Oct

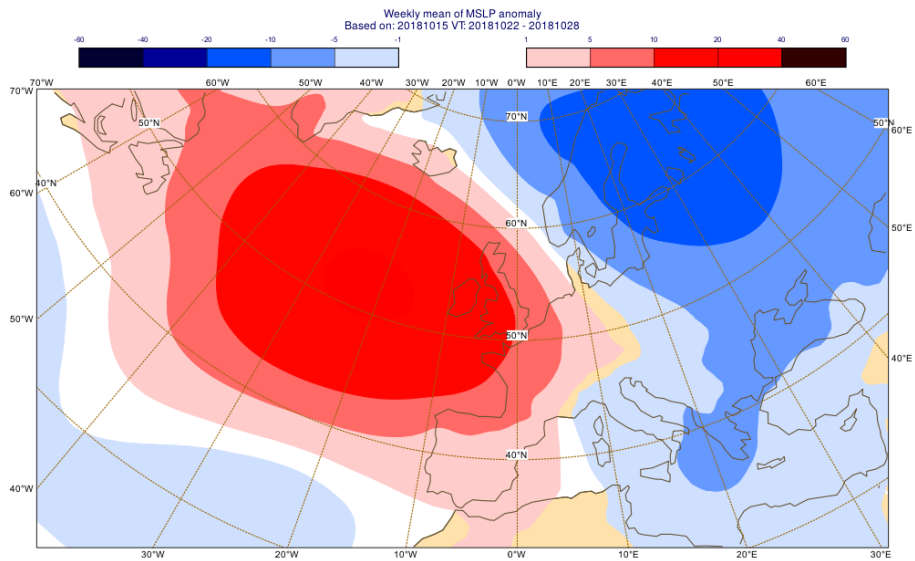


29-04 Oct

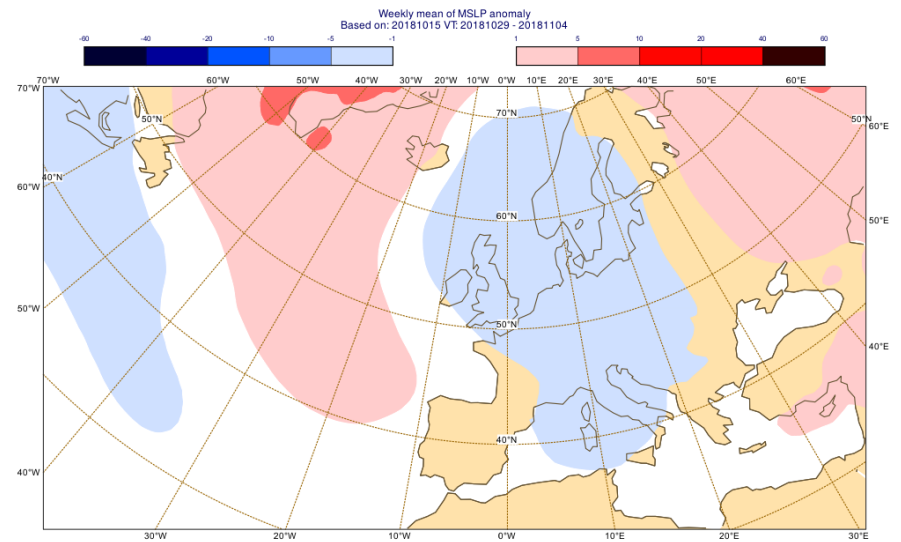


MSLP

22-28 Oct



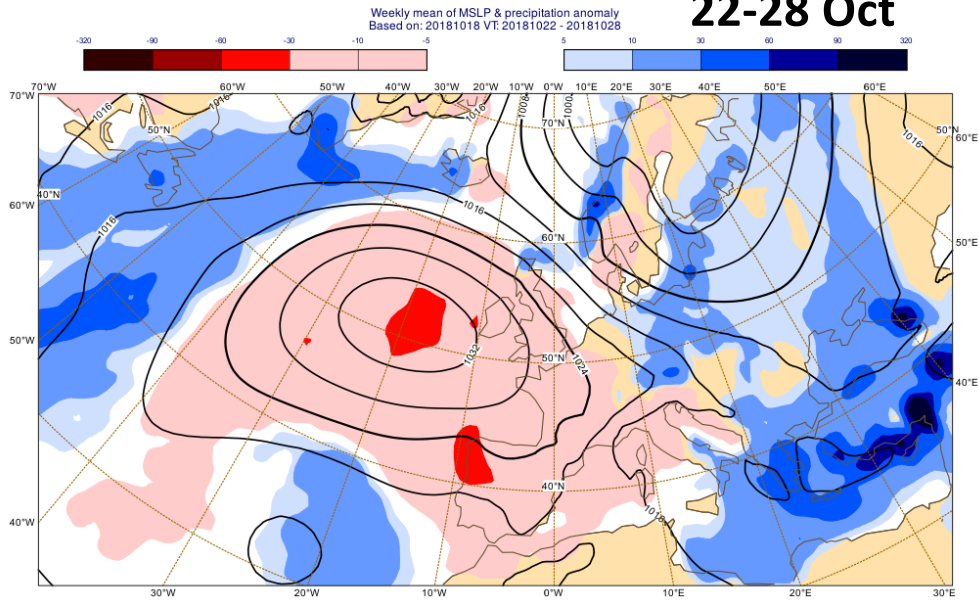
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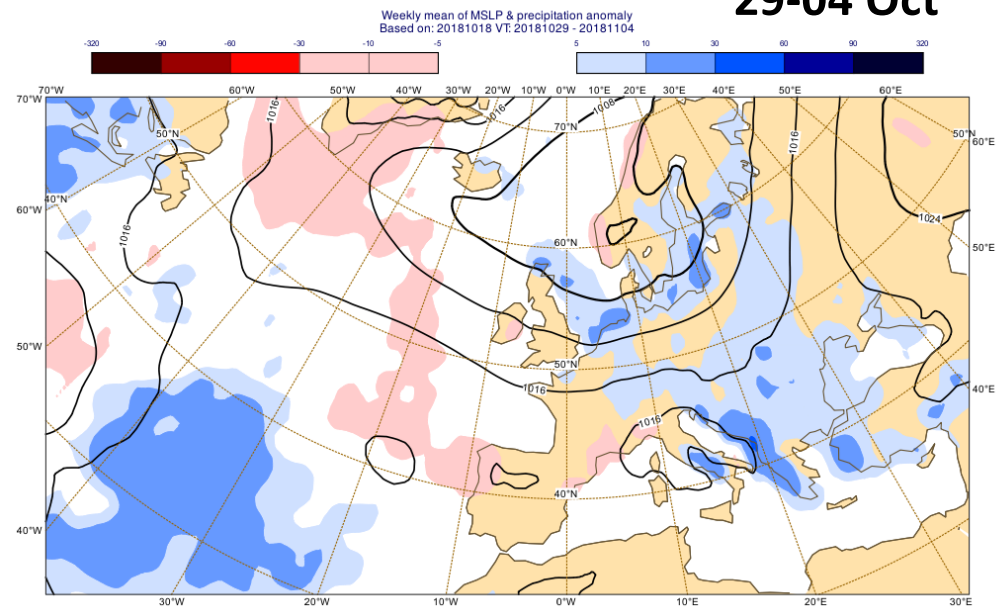
2018-10-18

Precipitation

22-28 Oct

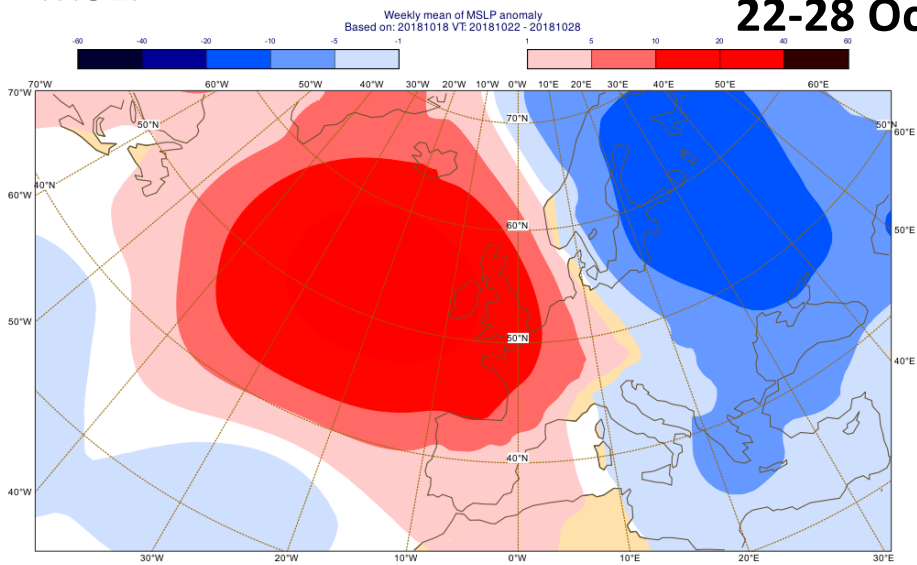


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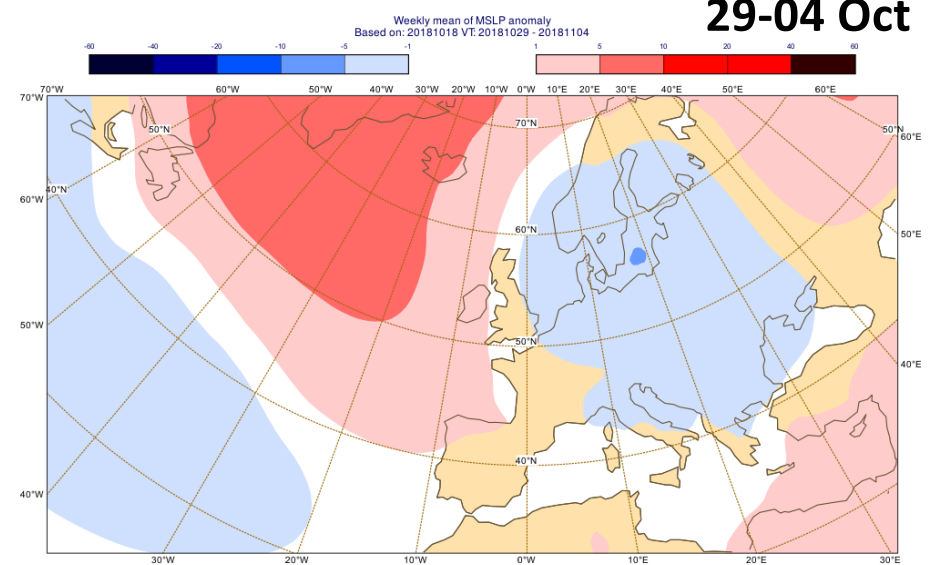


MSLP

22-28 Oct

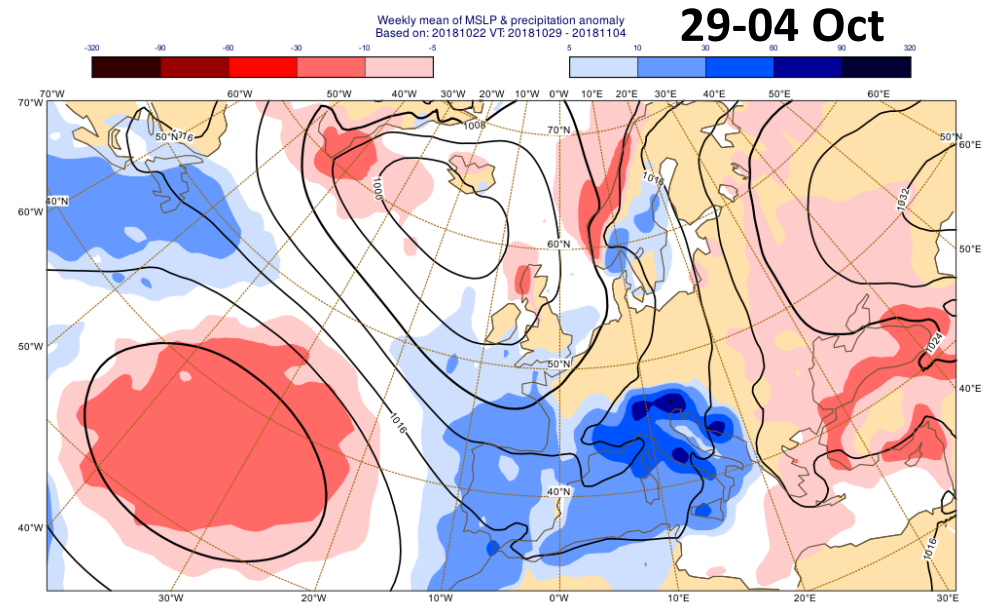
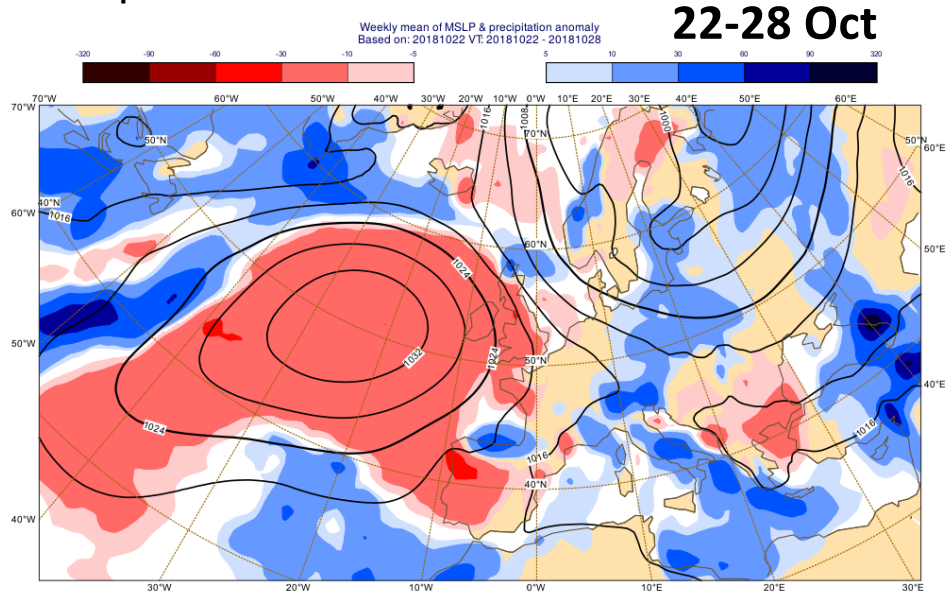


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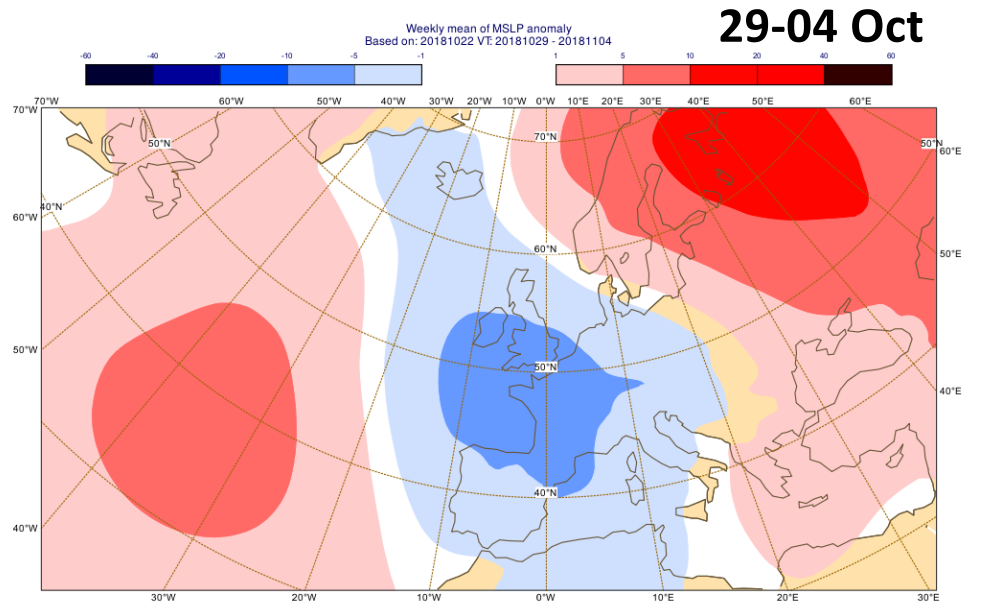
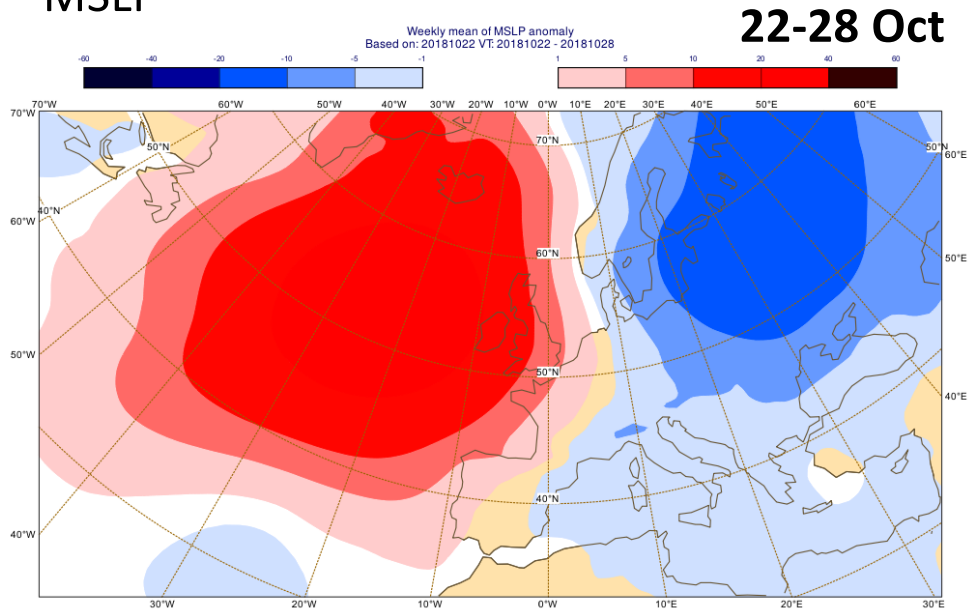


2018-10-22

Precipitation



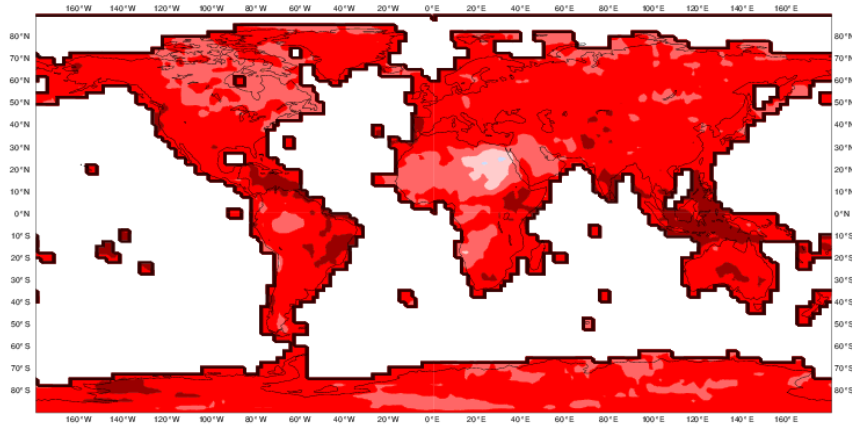
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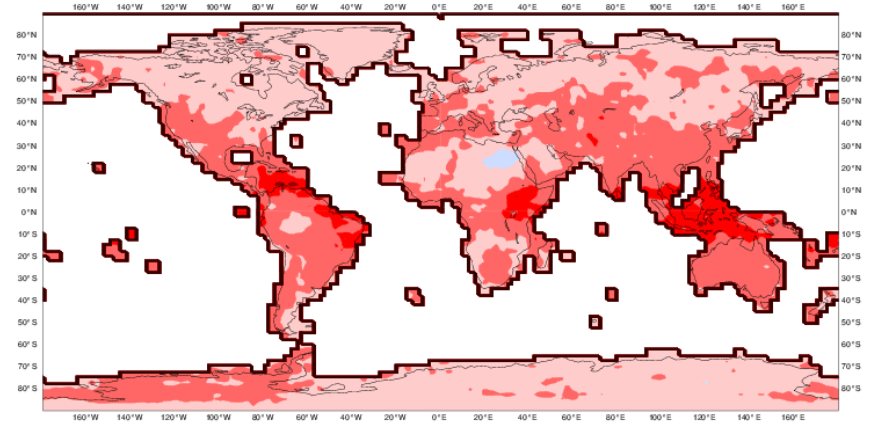
Sources of predictability

- ENSO (seasonal)
- MJO (sub-seasonal)
- Stratospheric conditions (sub-seasonal)

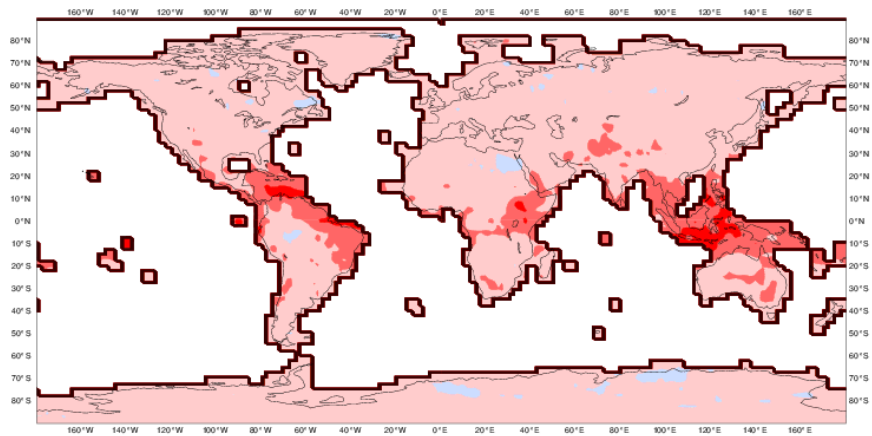
ECMWF Monthly Forecasting System
 ROC SCORE : Precipitation in upper tercile
 DAY 5-11
 20090829 TO 20190829



ECMWF Monthly Forecasting System
 ROC SCORE : Precipitation in upper tercile
 DAY 12-18
 20090829 TO 20190829



ECMWF Monthly Forecasting System
 ROC SCORE : Precipitation in upper tercile
 DAY 19-25
 20090829 TO 20190829



ECMWF Monthly Forecasting System
 ROC SCORE : Precipitation in upper tercile
 DAY 26-32
 20090829 TO 20190829

