

**Dots every hours**

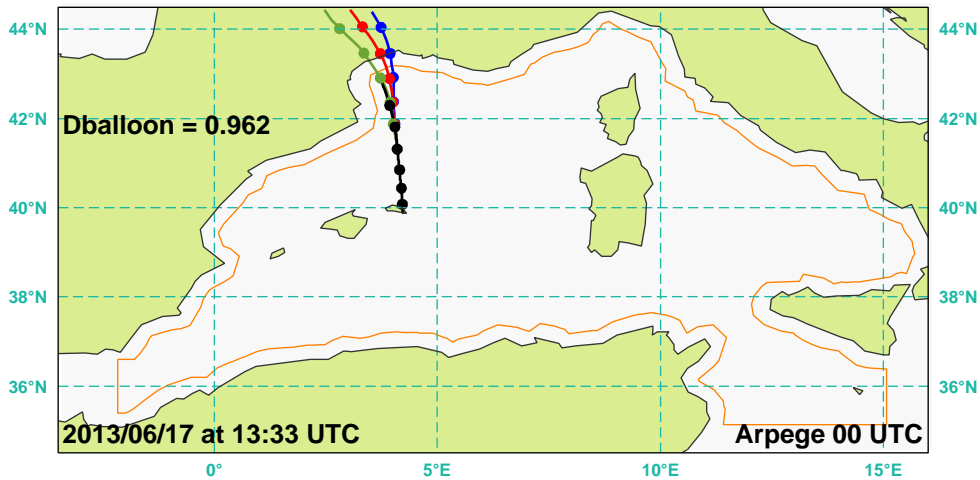
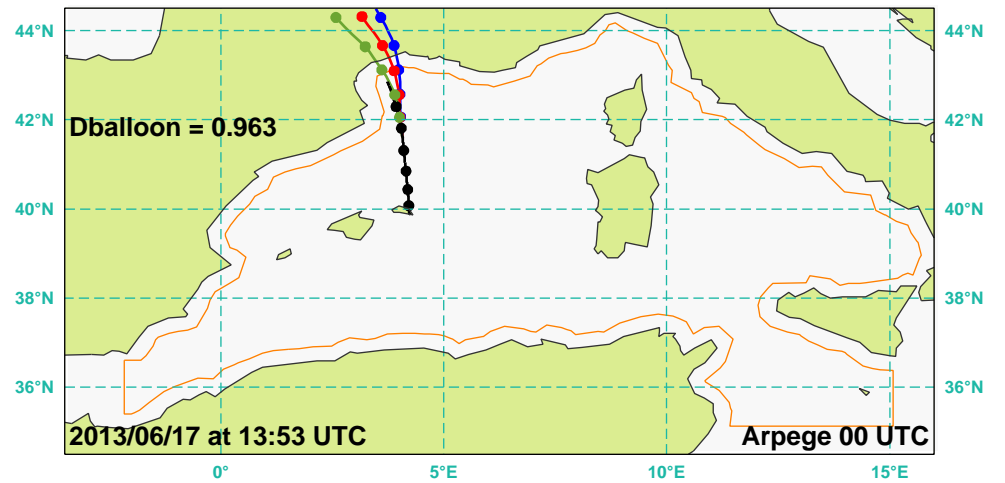
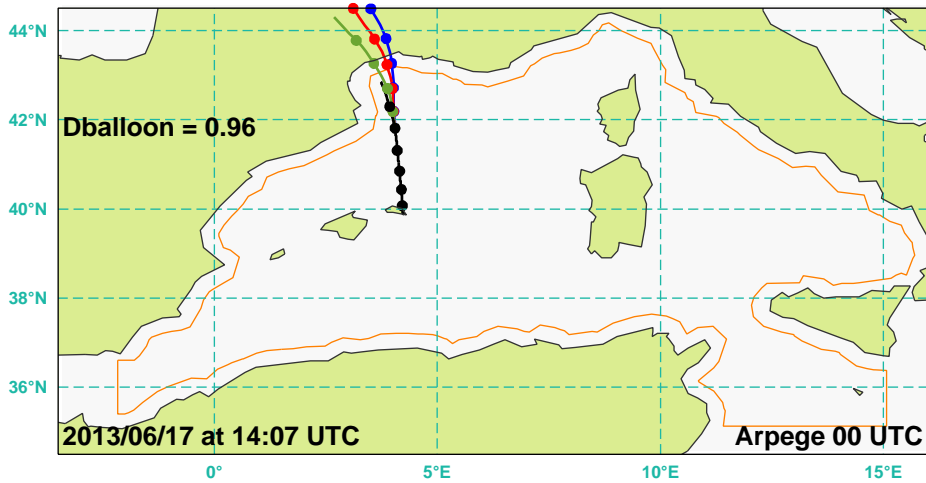
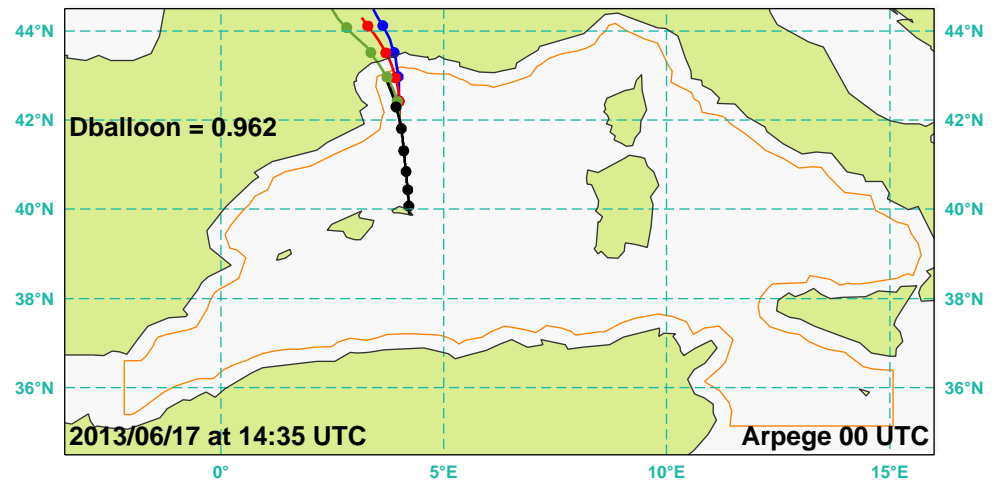
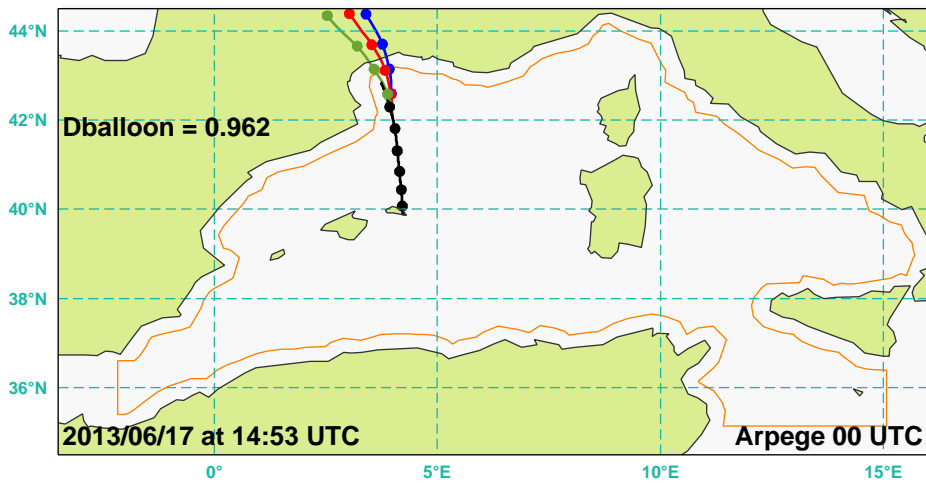
**BLPB B54 trajectory**

**Balloon Density= Dballoon-0.025**

**Balloon Density= Dballoon**

**Balloon Density= Dballoon+0.025**

**+ Limits of flight domain**



Dots every hours

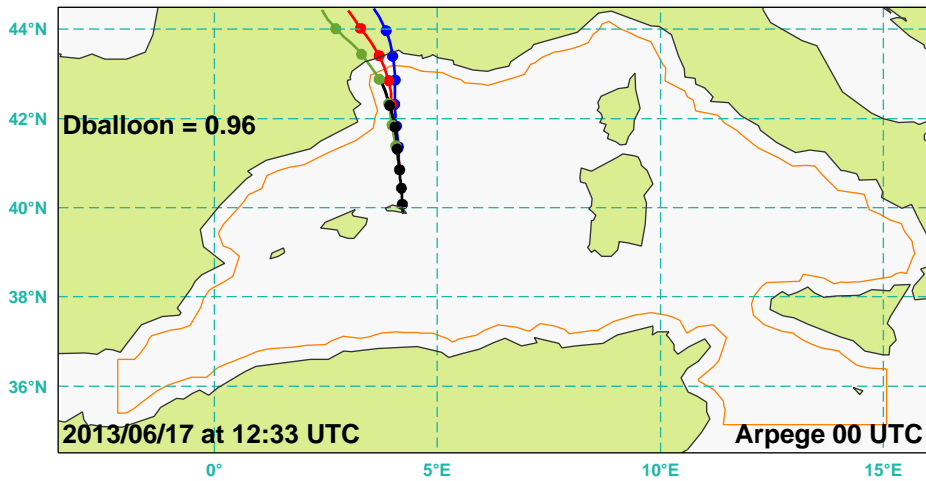
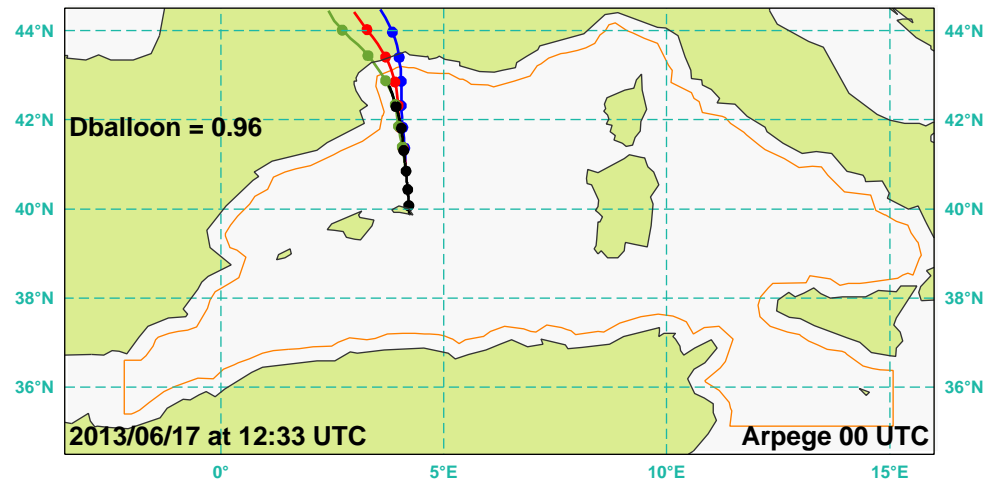
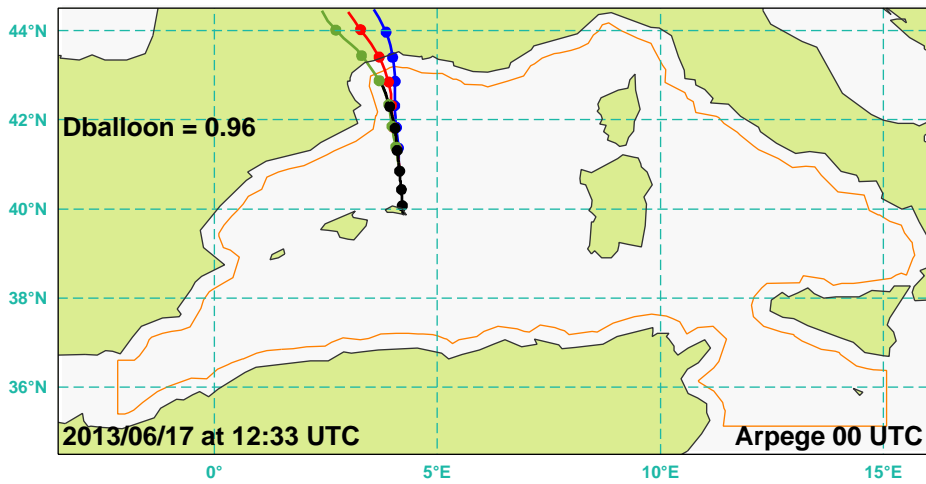
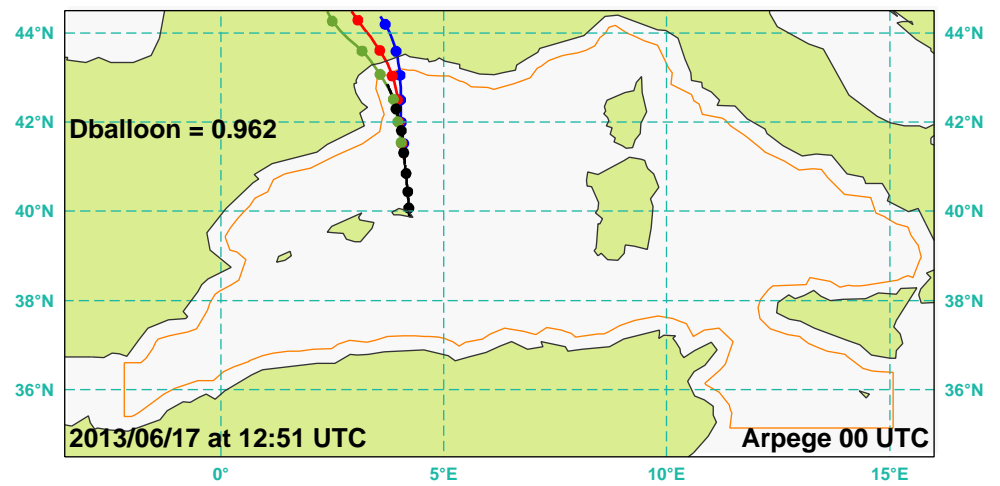
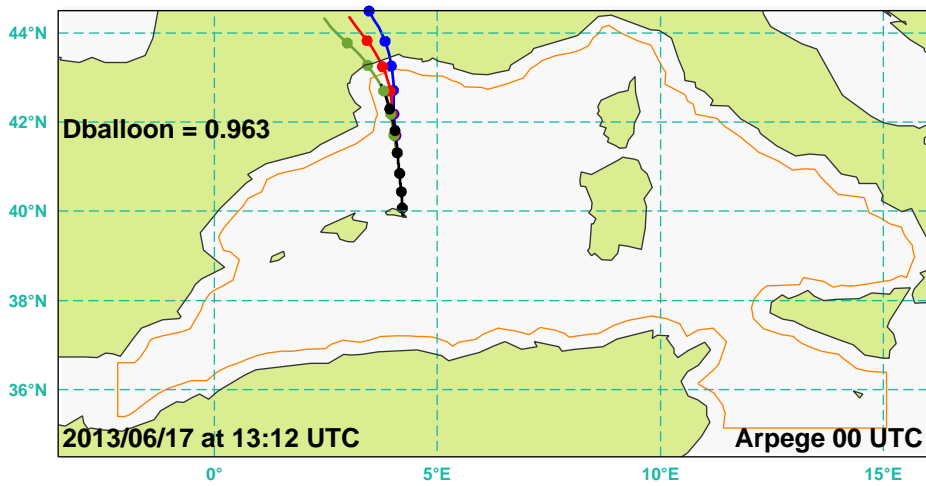
BLPB B54 trajectory

Balloon Density=  $D_{\text{balloon}} - 0.025$

Balloon Density=  $D_{\text{balloon}}$

Balloon Density=  $D_{\text{balloon}} + 0.025$

+ Limits of flight domain



**Dots every hours**

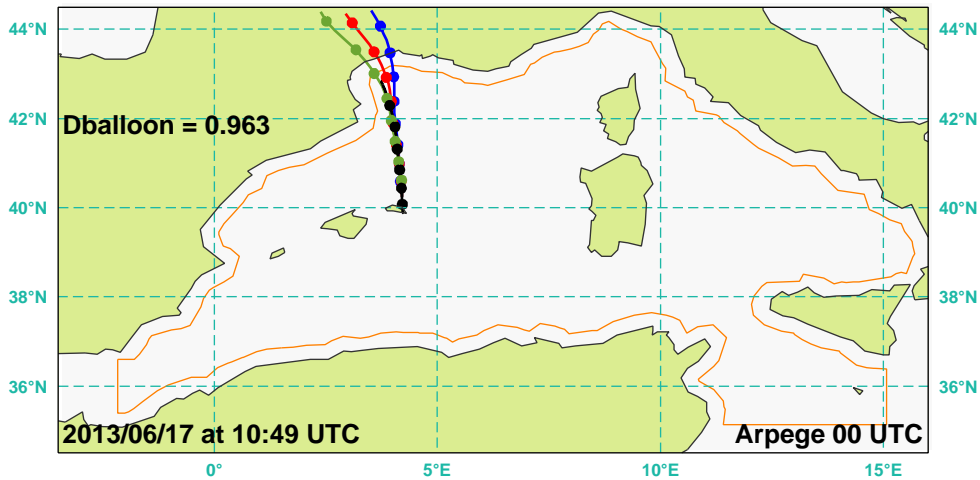
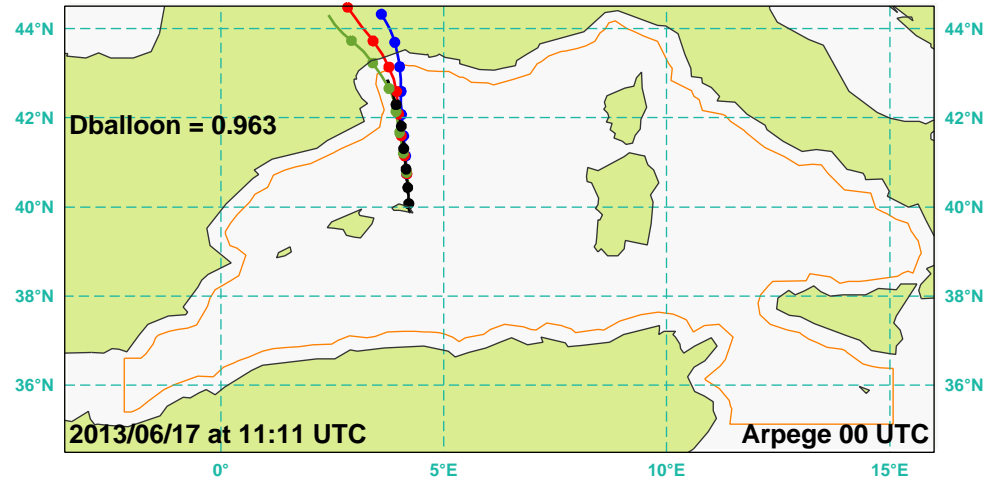
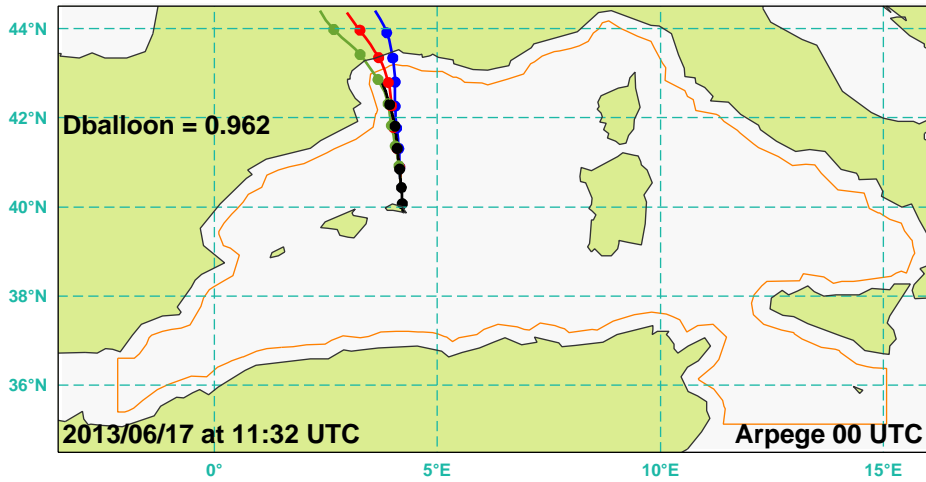
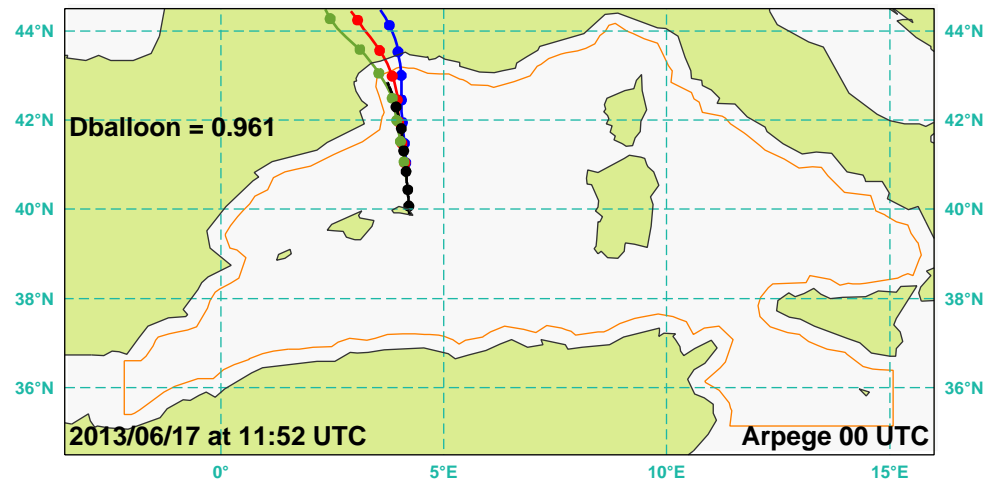
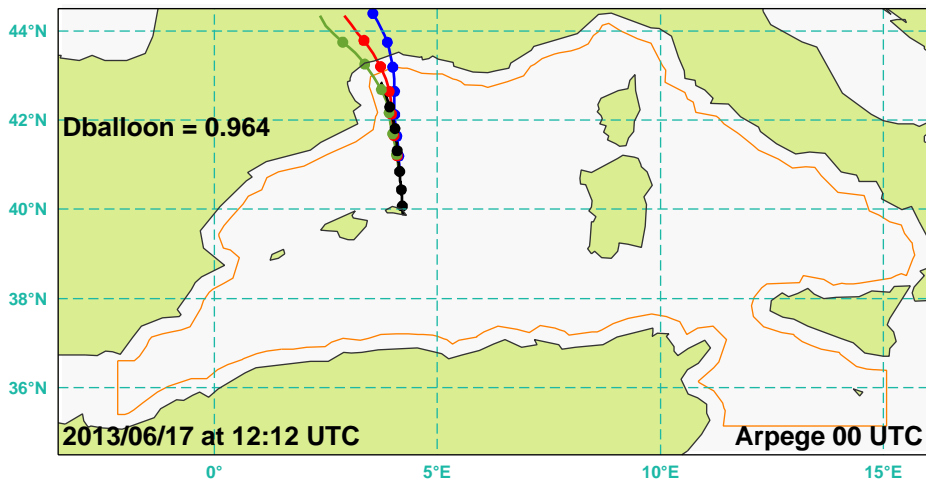
**BLPB B54 trajectory**

**Balloon Density= Dballoon-0.025**

**Balloon Density= Dballoon**

**Balloon Density= Dballoon+0.025**

**+ Limits of flight domain**



**Dots every hours**

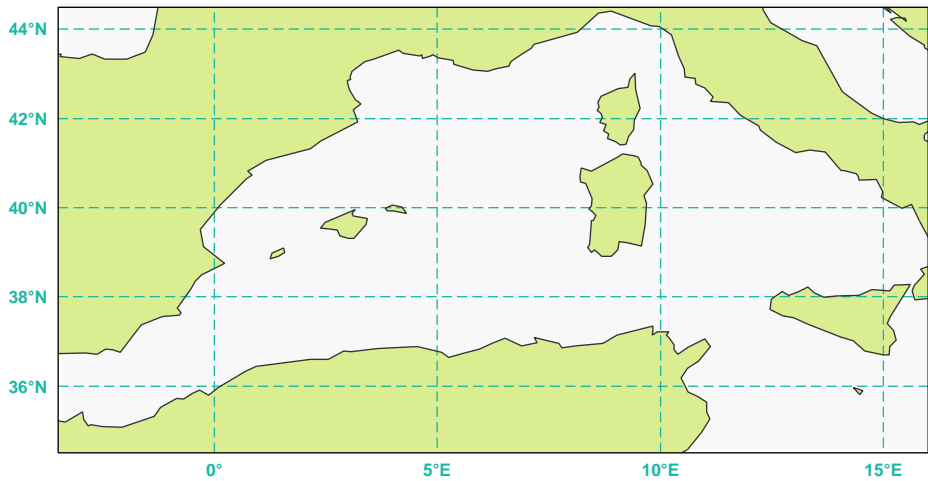
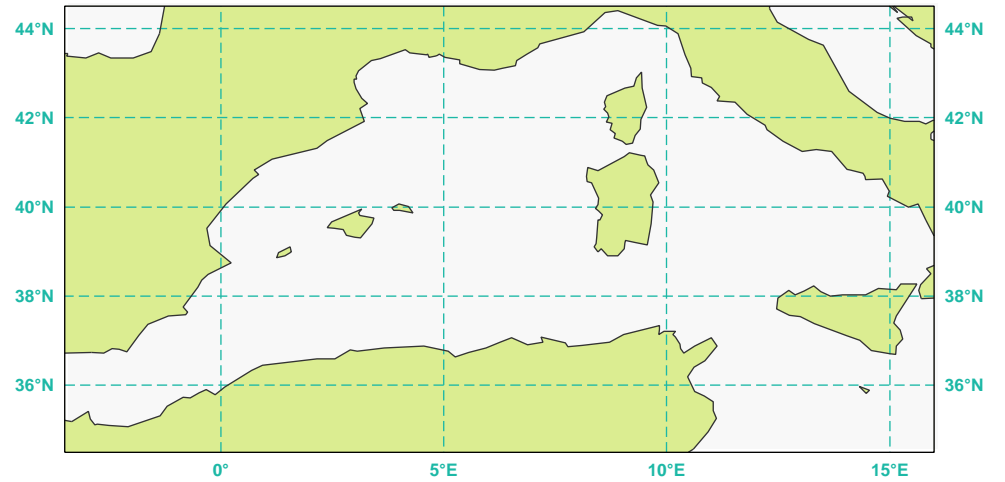
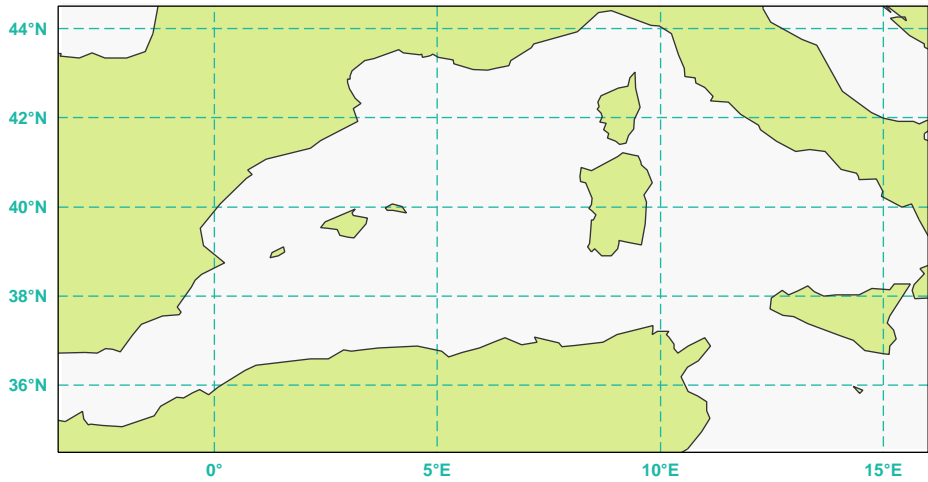
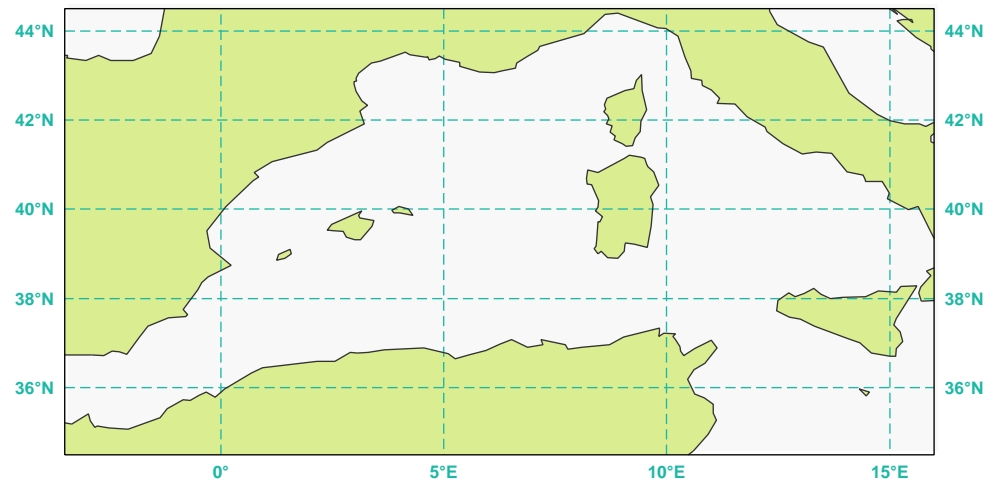
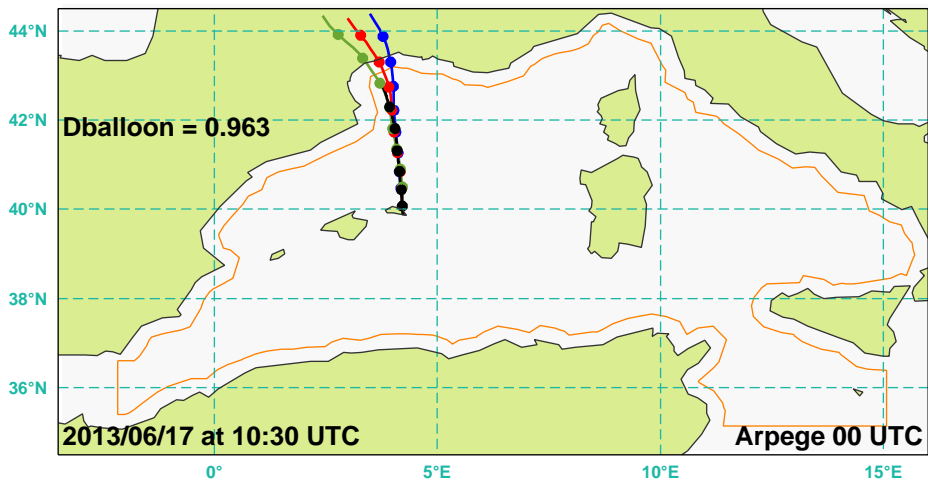
**BLPB B54 trajectory**

**Balloon Density= Dballoon-0.025**

**Balloon Density= Dballoon**

**Balloon Density= Dballoon+0.025**

**+ Limits of flight domain**



**Dots every hours**

**BLPB B54 trajectory**

**Balloon Density= Dballoon-0.025**

**Balloon Density= Dballoon**

**Balloon Density= Dballoon+0.025**

**+ Limits of flight domain**