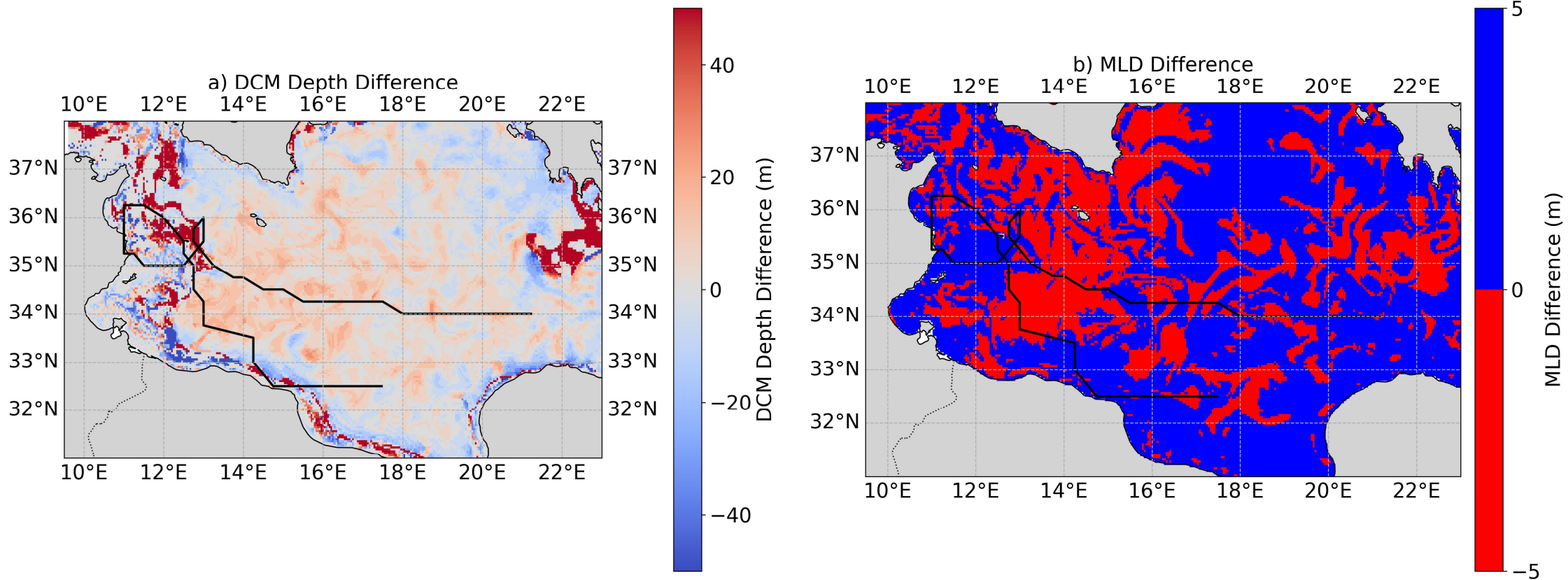
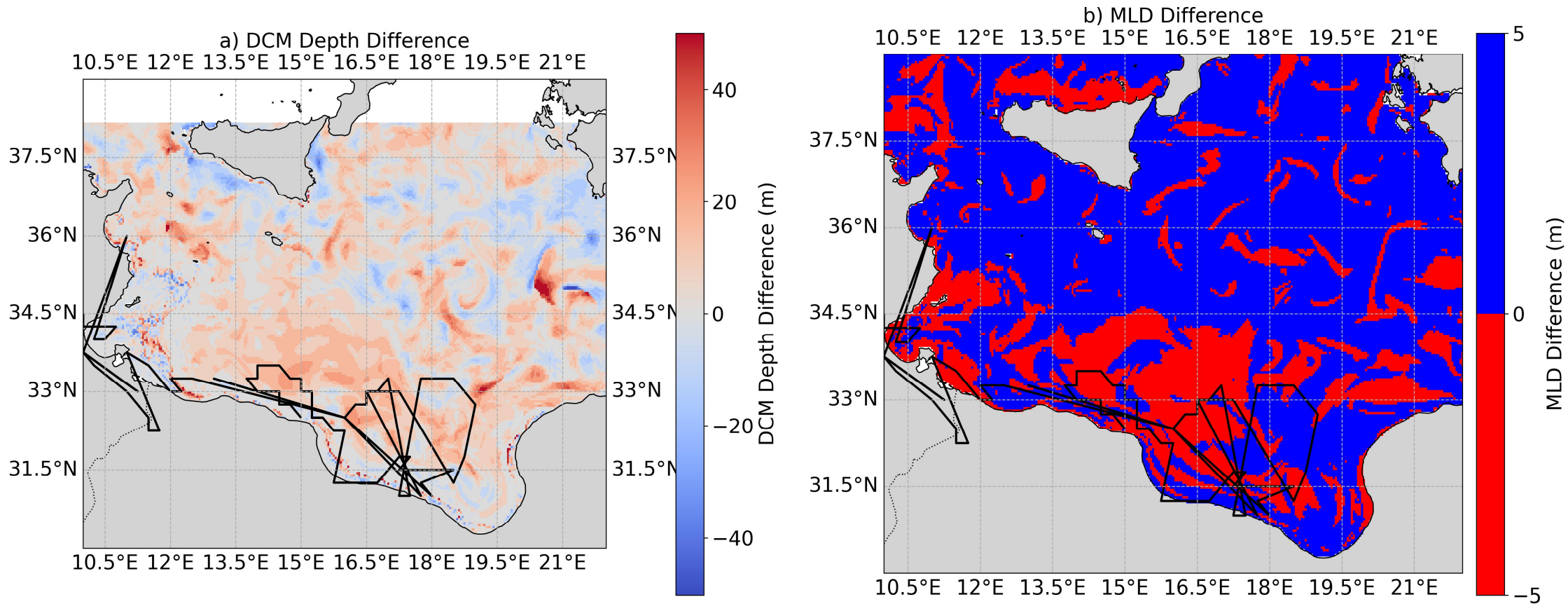


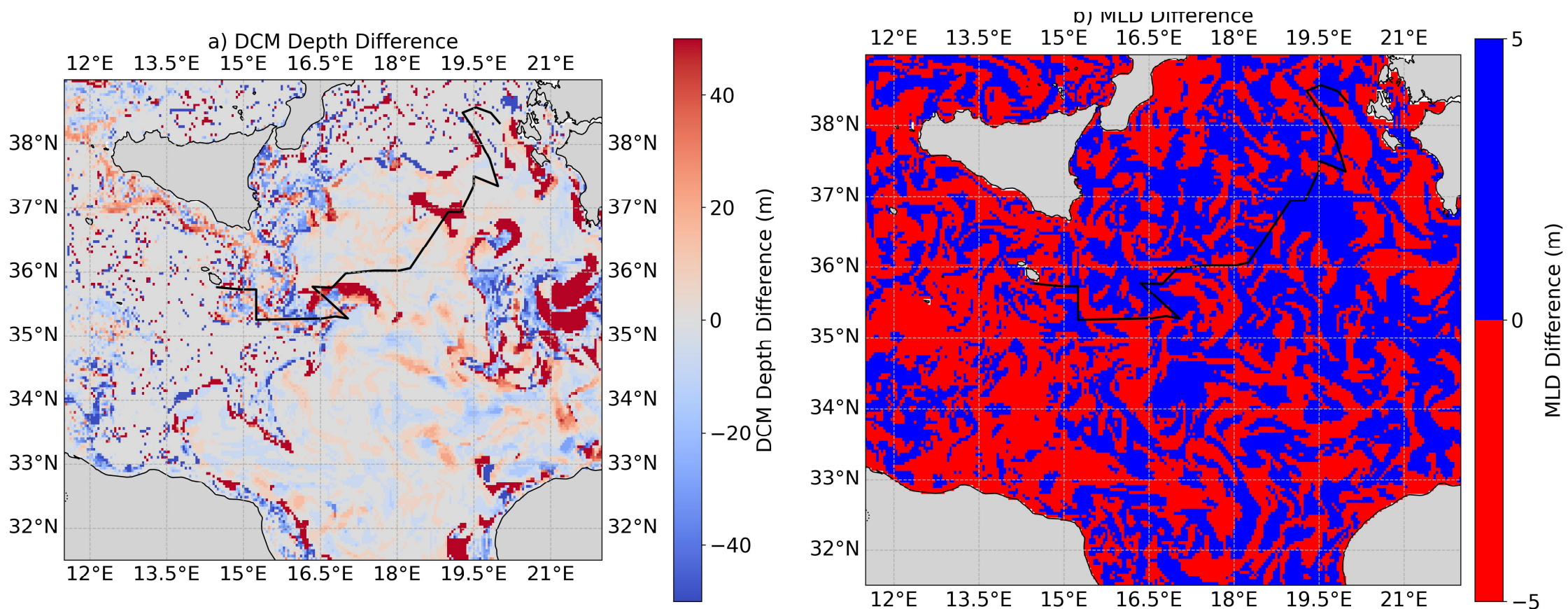
ZEO – 12-15 December 2005



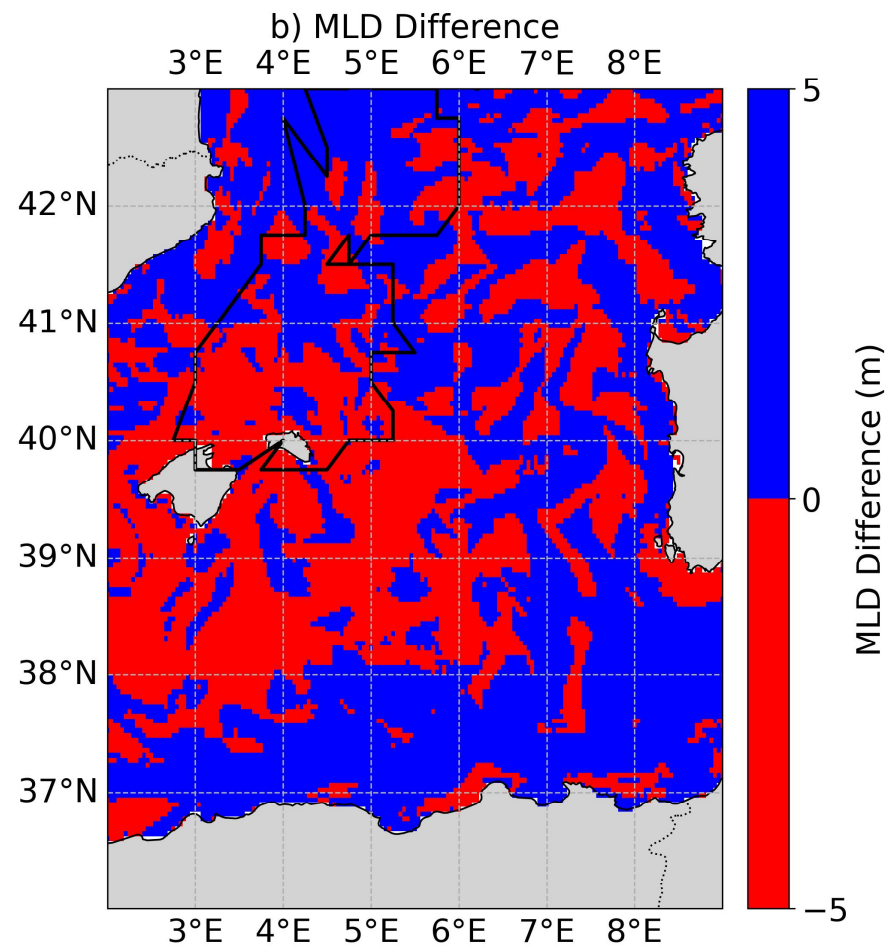
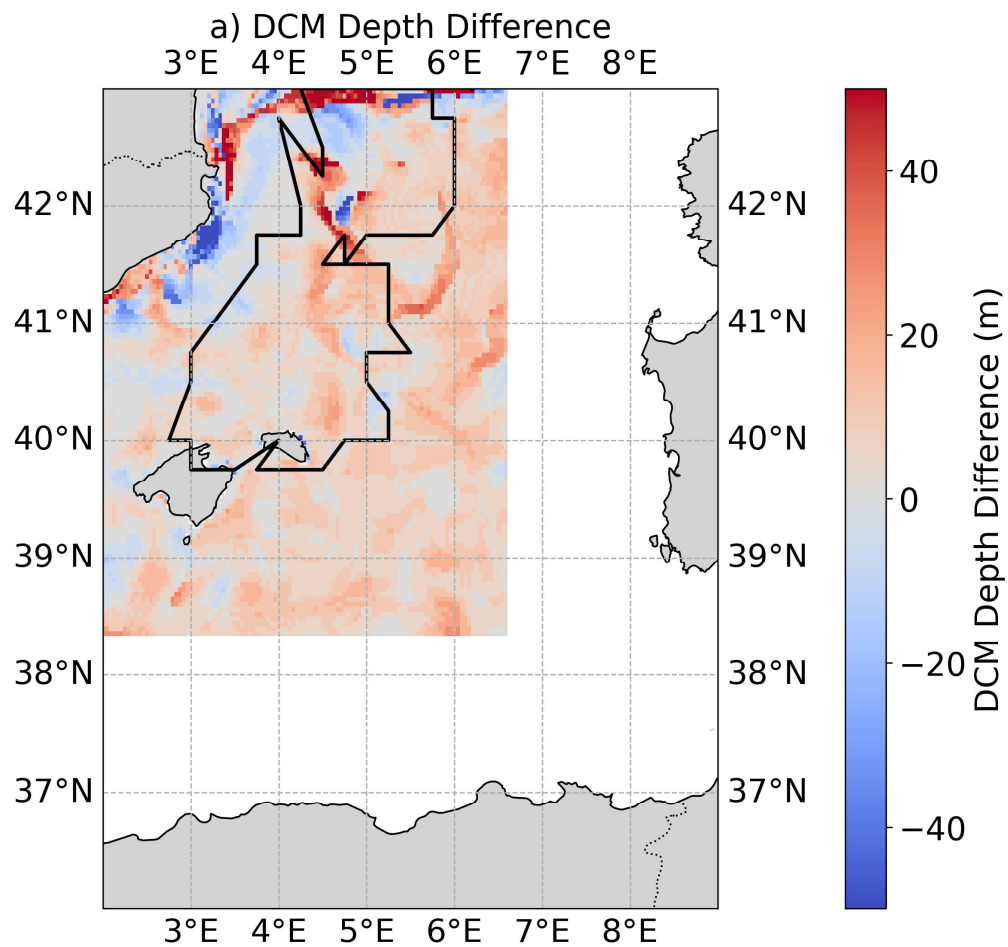
JANET – 13-19 October 2007



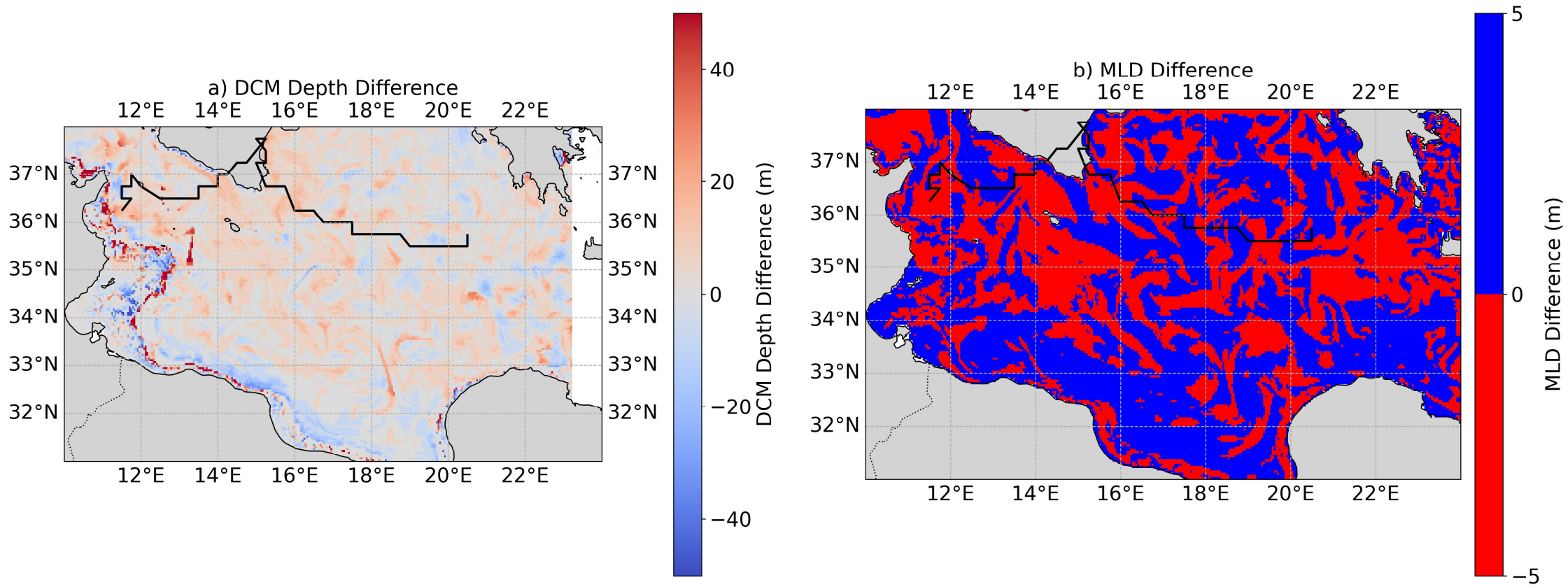
AKLE – 01-02 January 2011



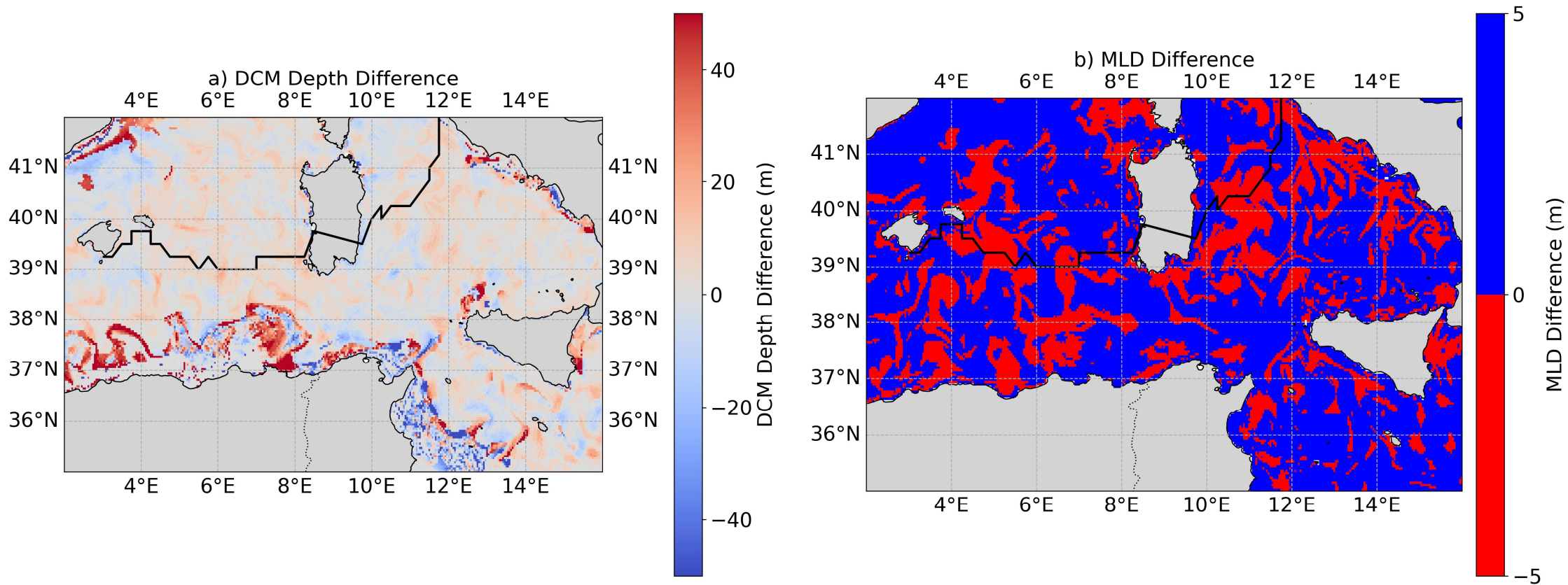
ROLF – 06-09 November 2011



QENDRESA – 07-09 November 2014

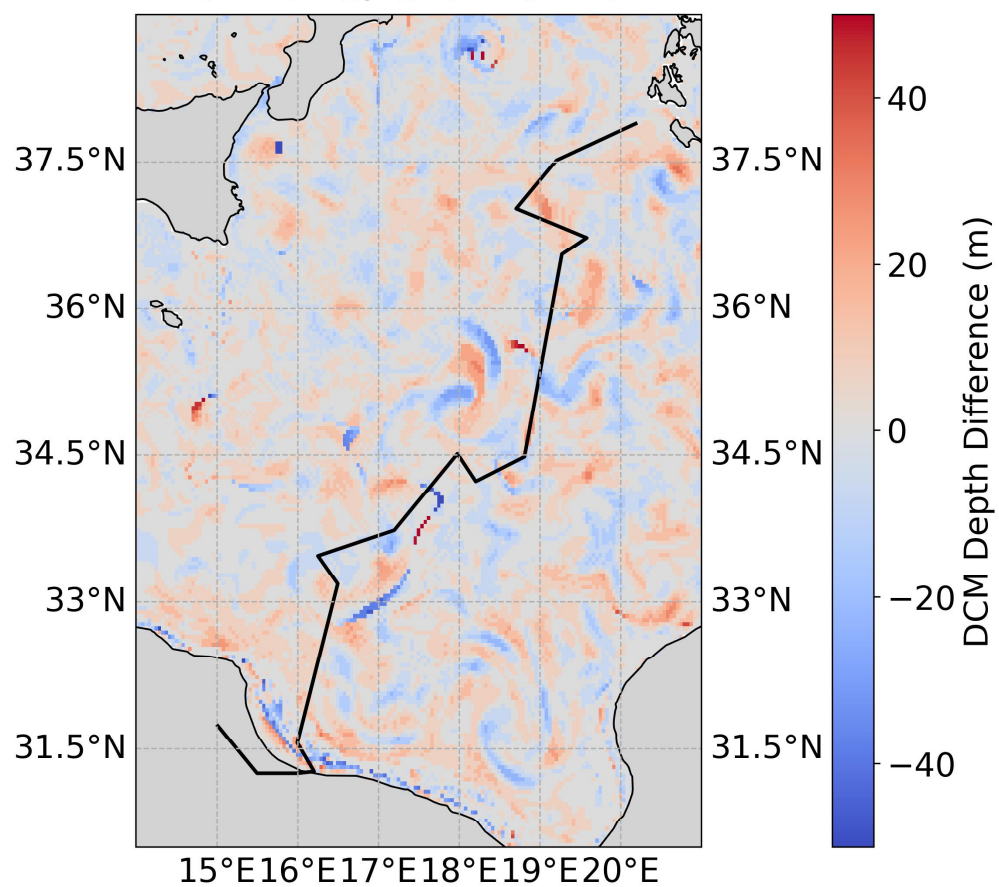


XANDRA – 01-04 December 2014

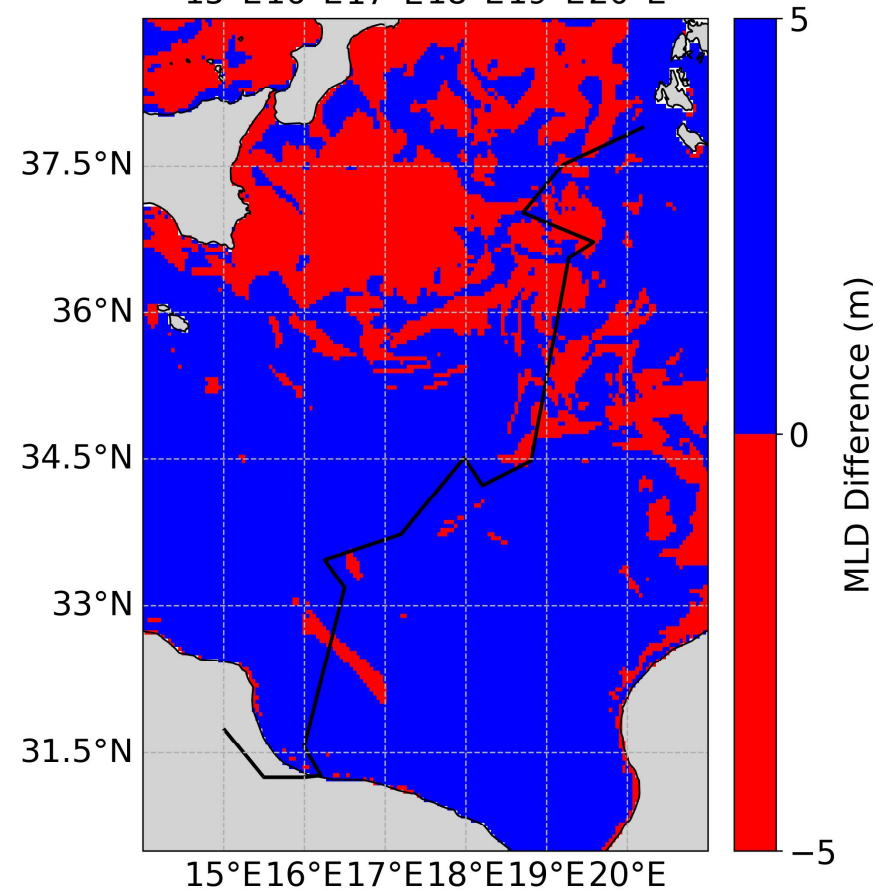


ERIK – 21-22 May 2015

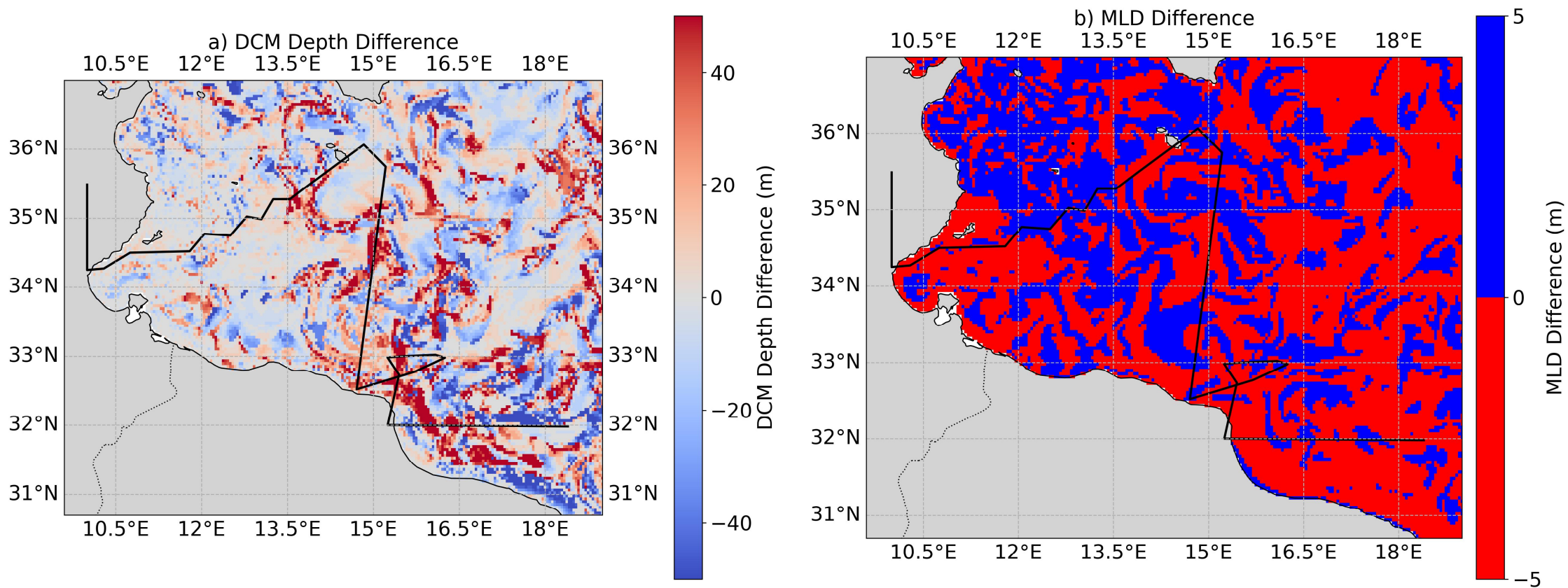
a) DCM Depth Difference
15°E16°E17°E18°E19°E20°E



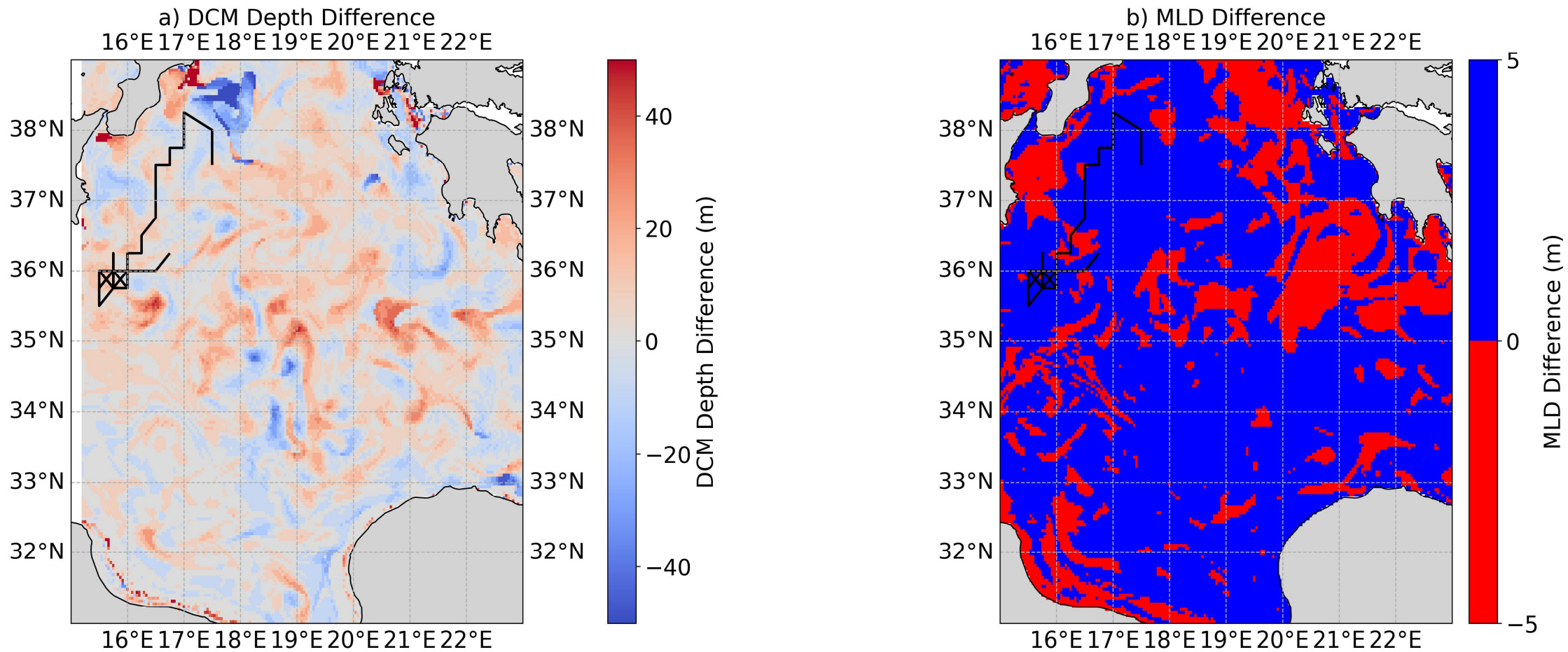
b) MLD Difference
15°E16°E17°E18°E19°E20°E



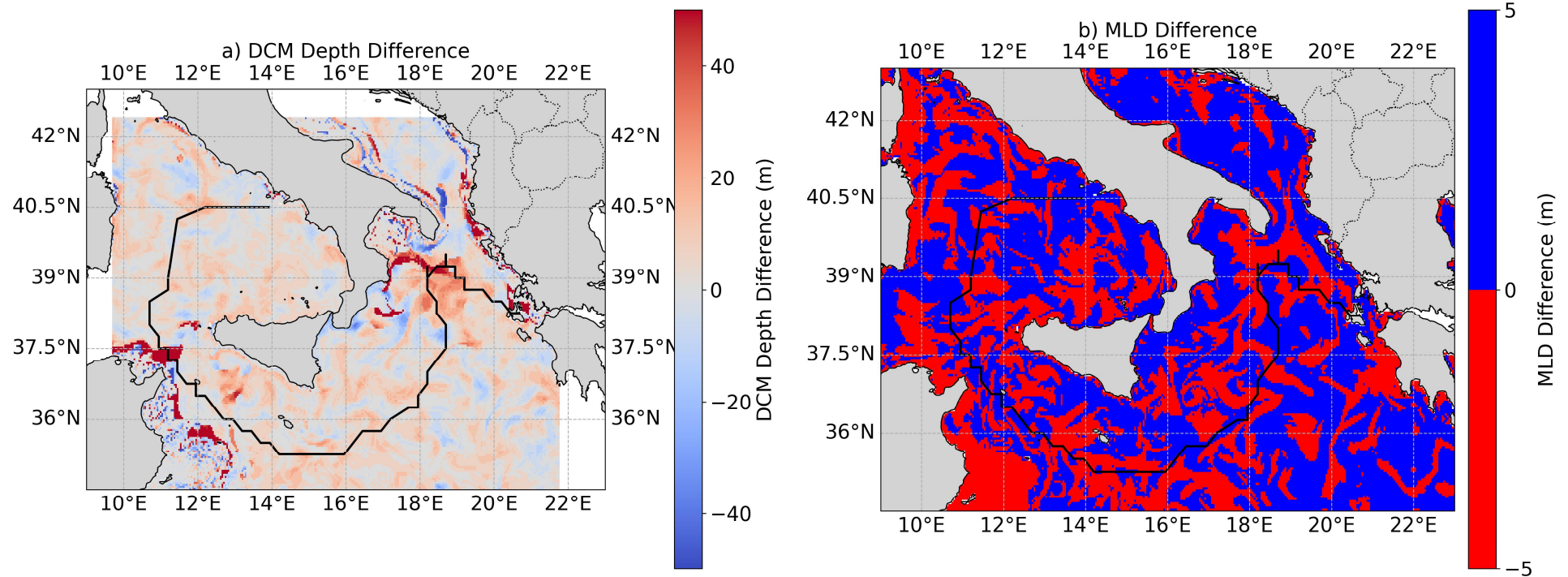
CAULONIA – 16-17 March 2016



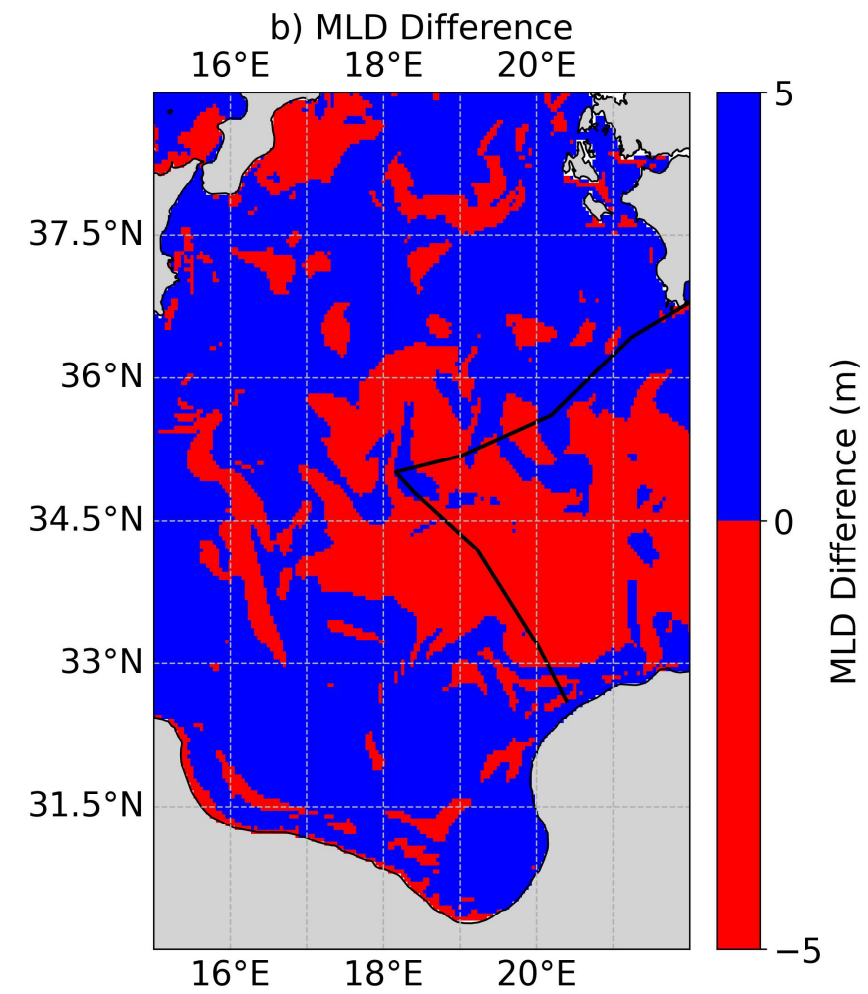
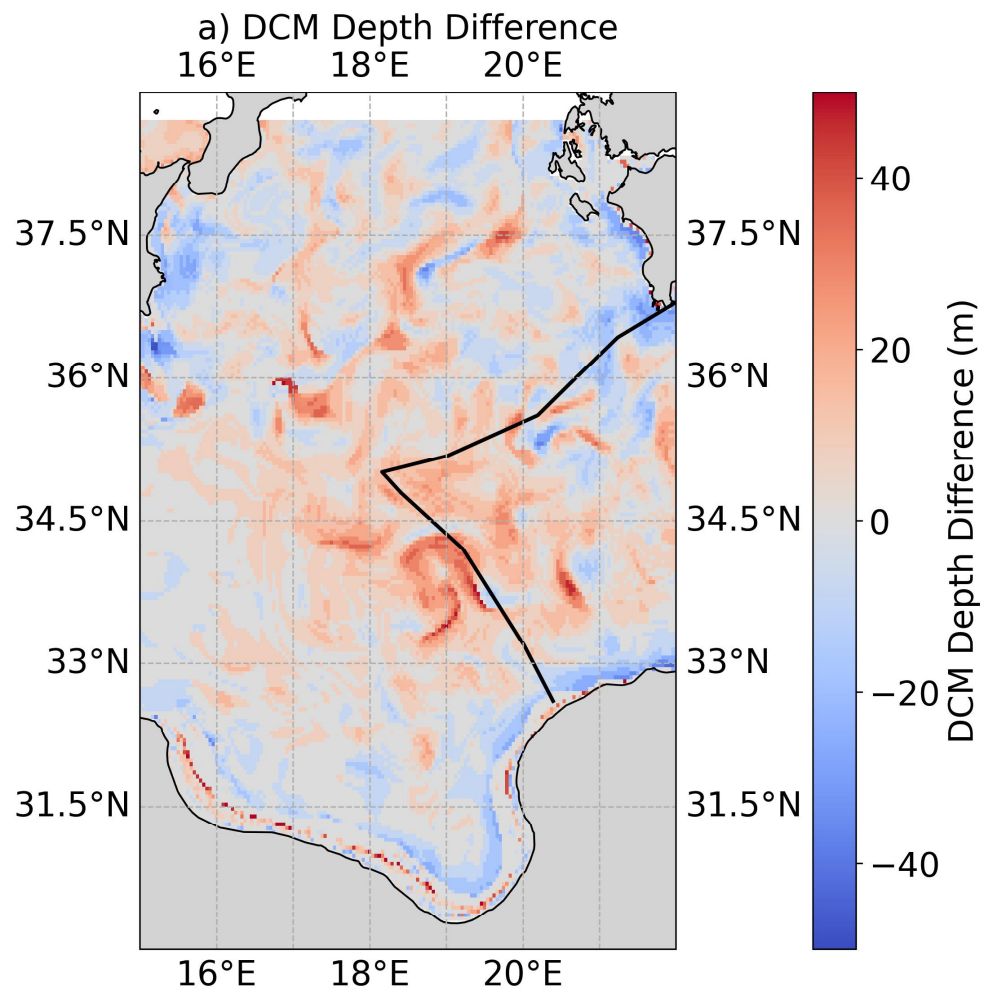
TRIXIE – 28 October-1 November 2016



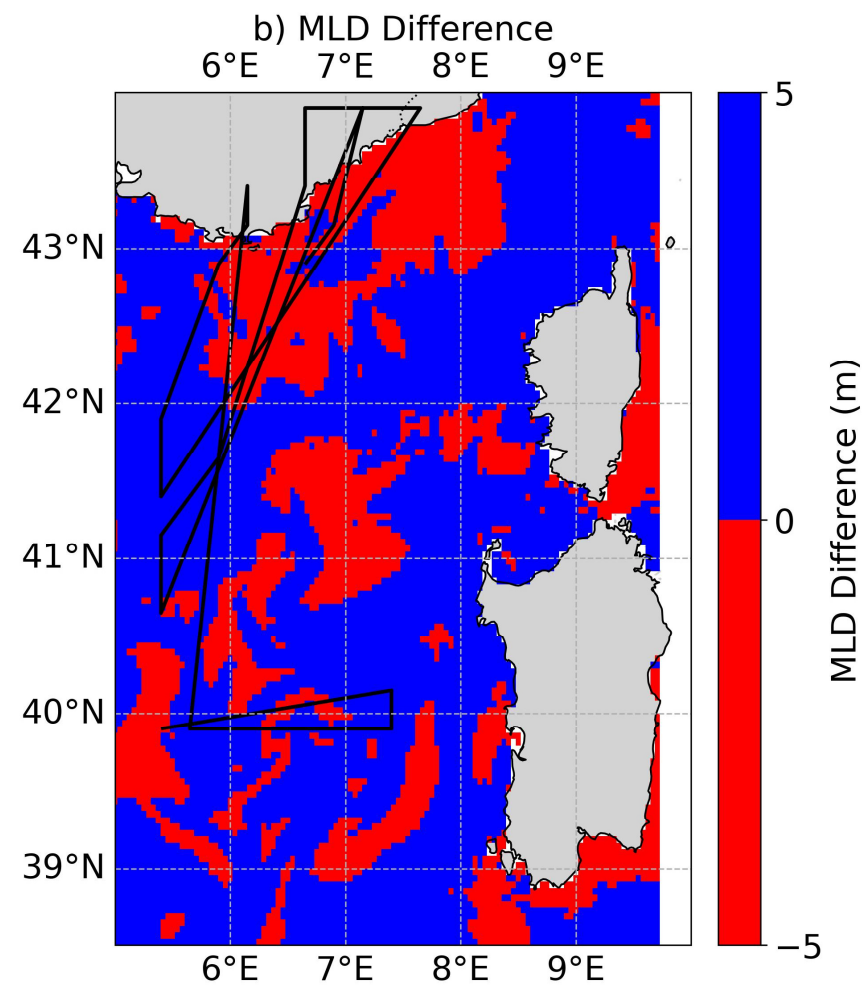
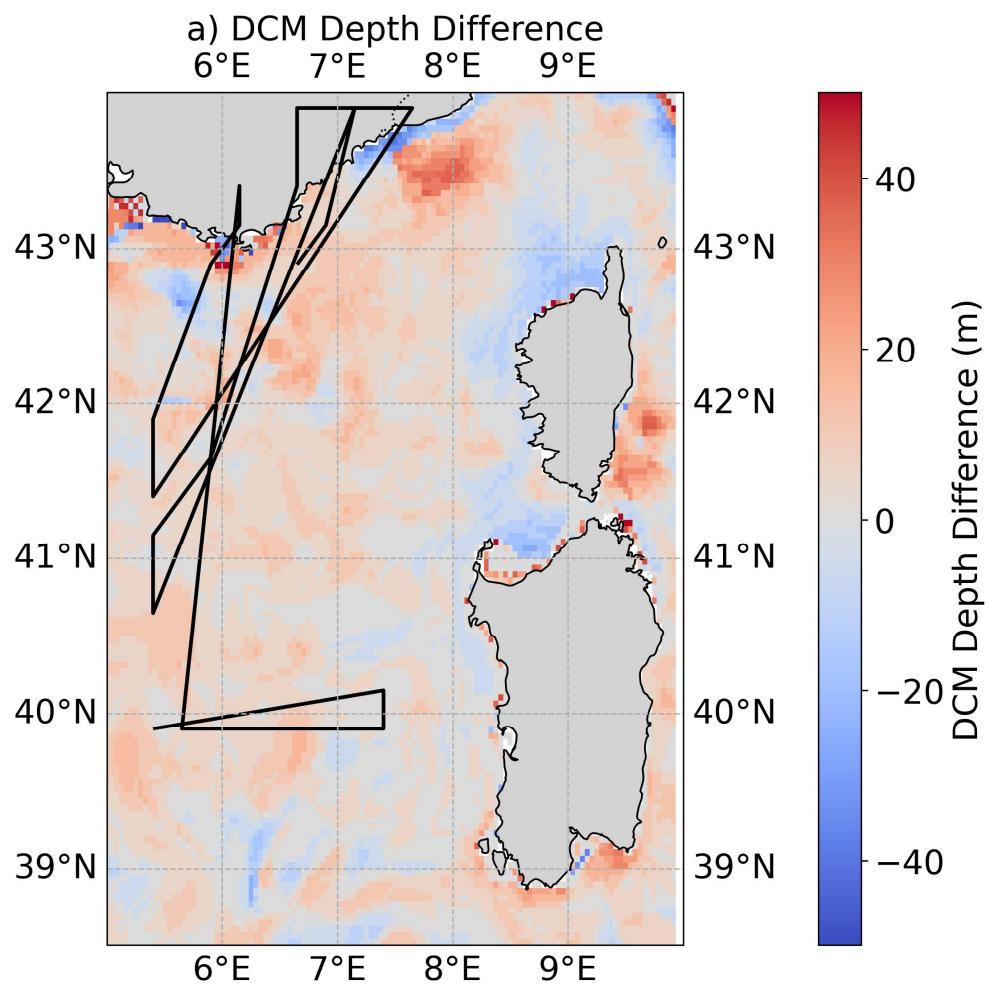
NUMA – 15-19 November 2017



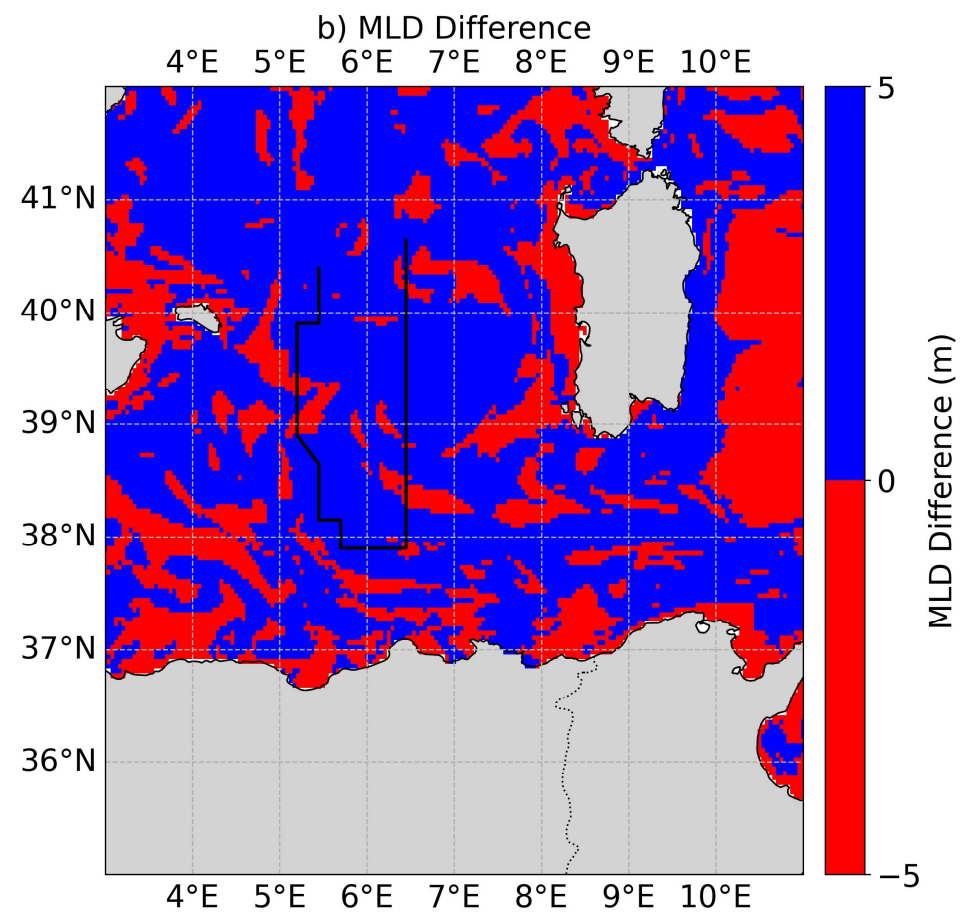
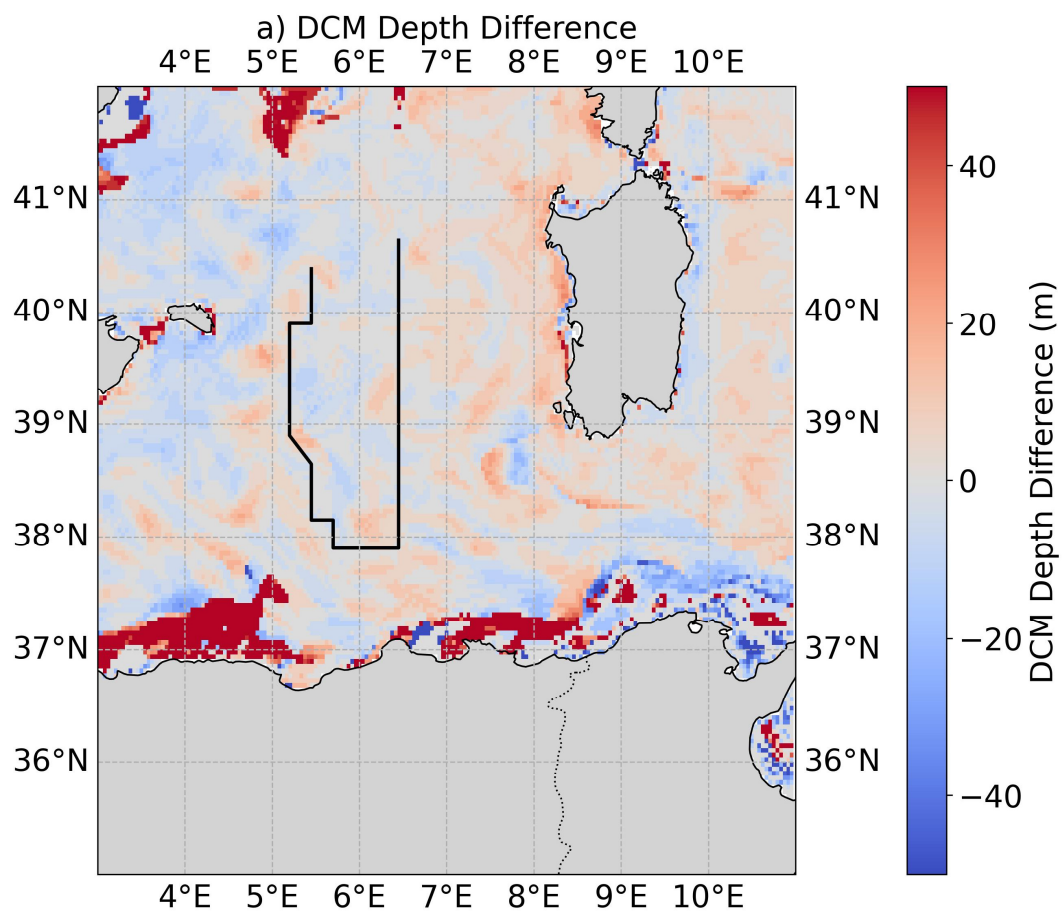
ZORBAS – 27-29 September 2018



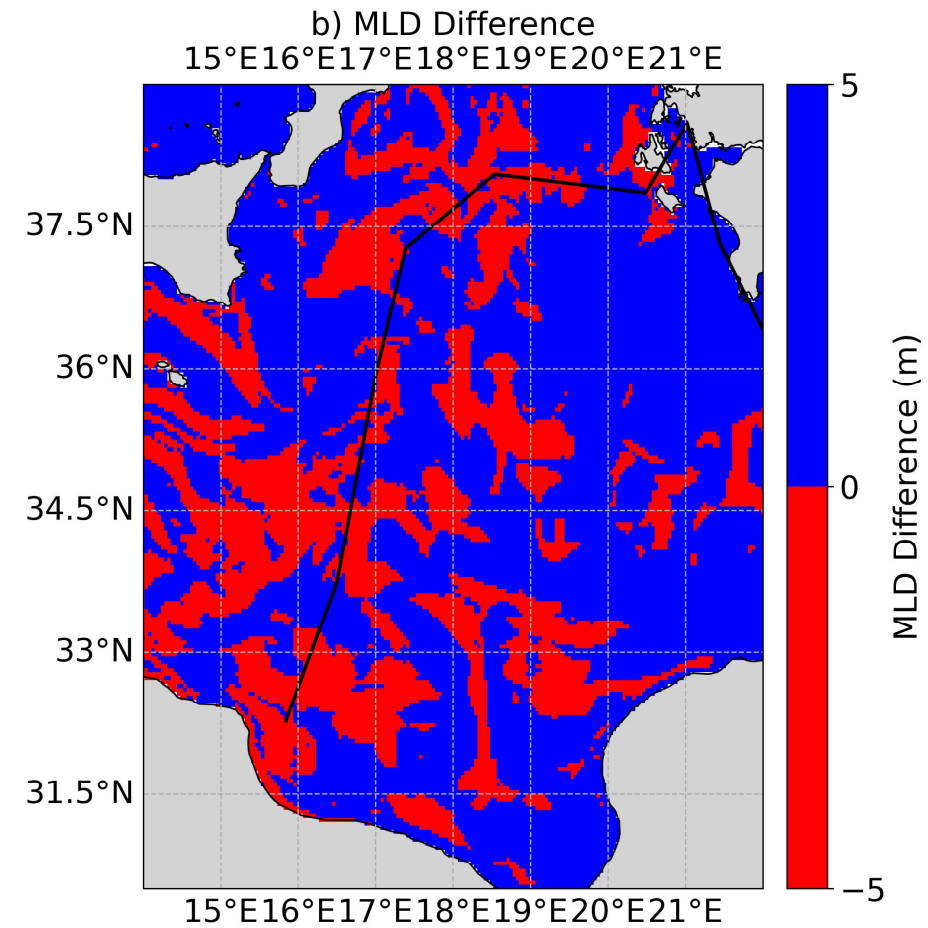
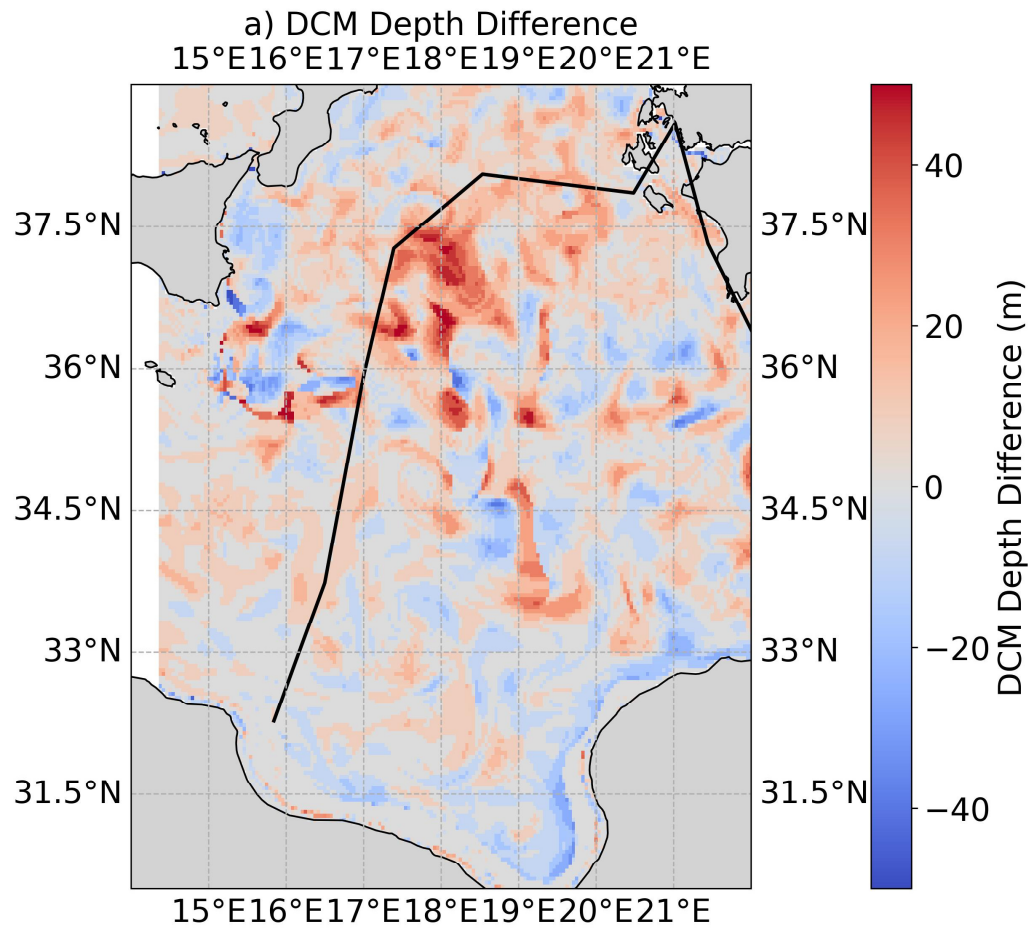
VAIA – 27-29 October 2018



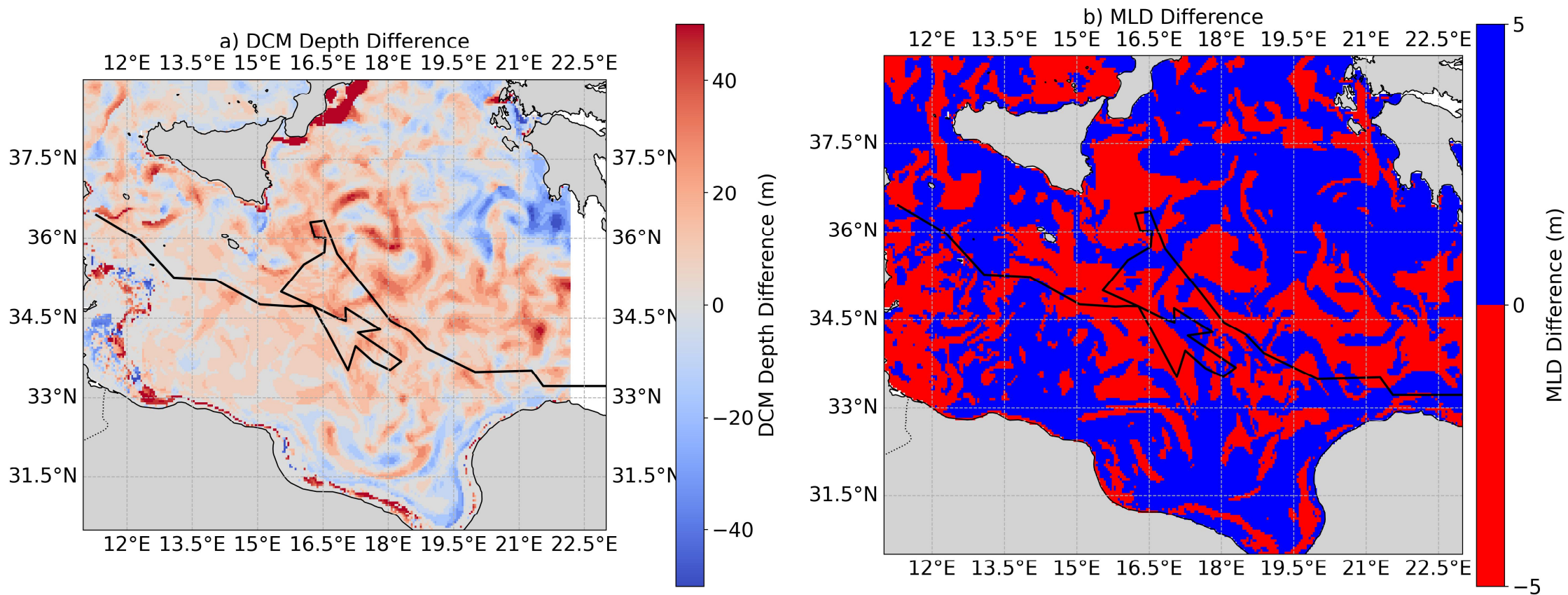
TRUDY – 11-13 November 2019



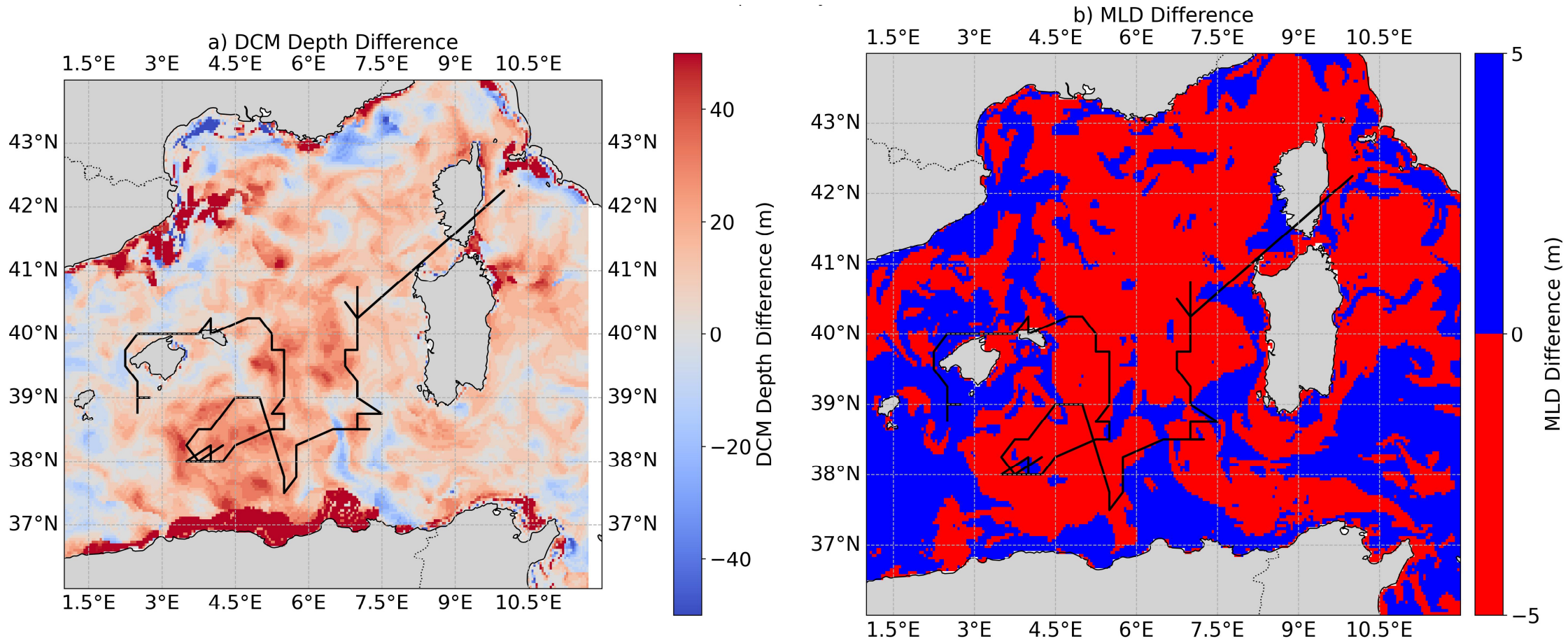
IANOS – 15-20 September 2020



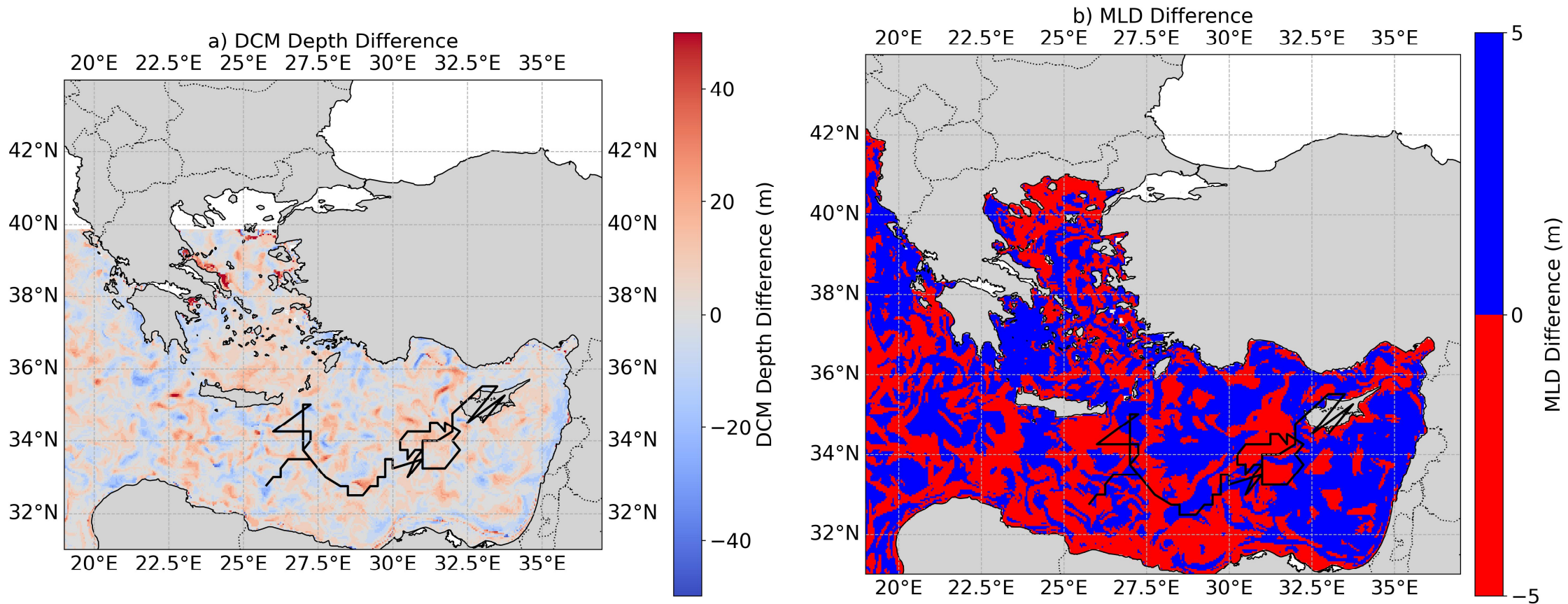
APOLLO – 25 October- 01 November 2021



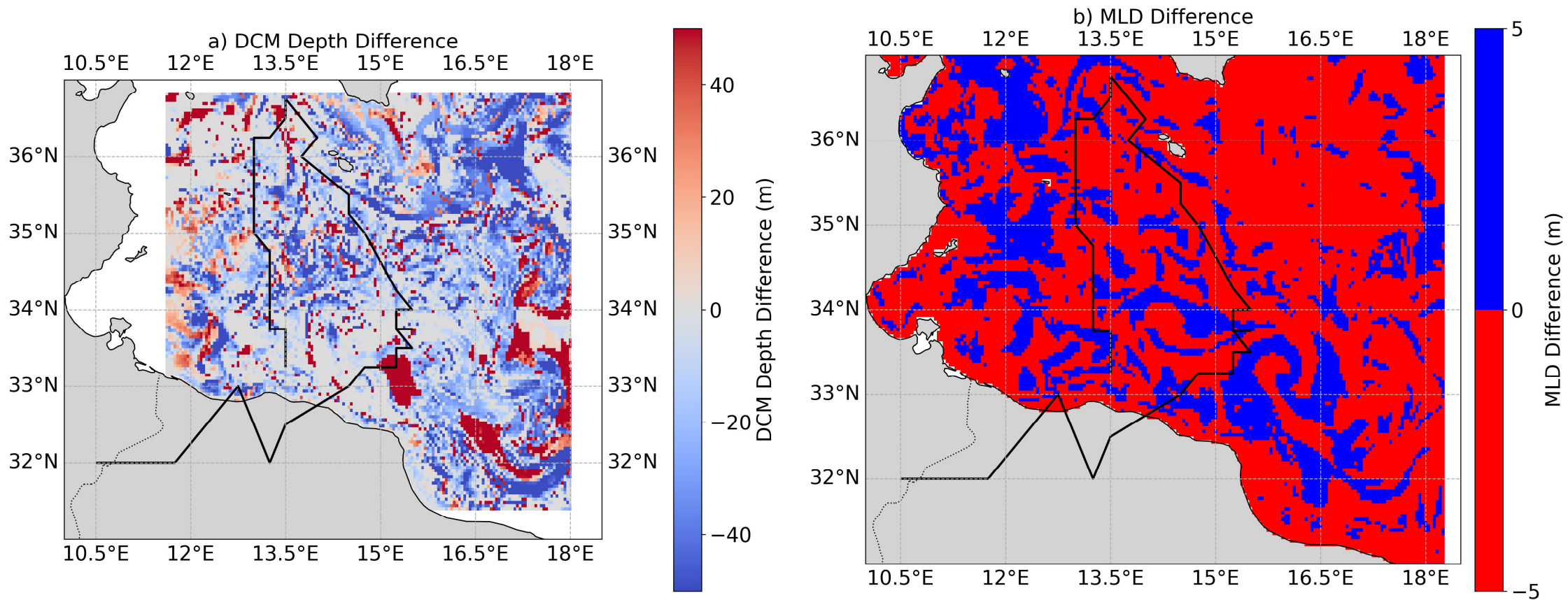
BLAS – November 2021



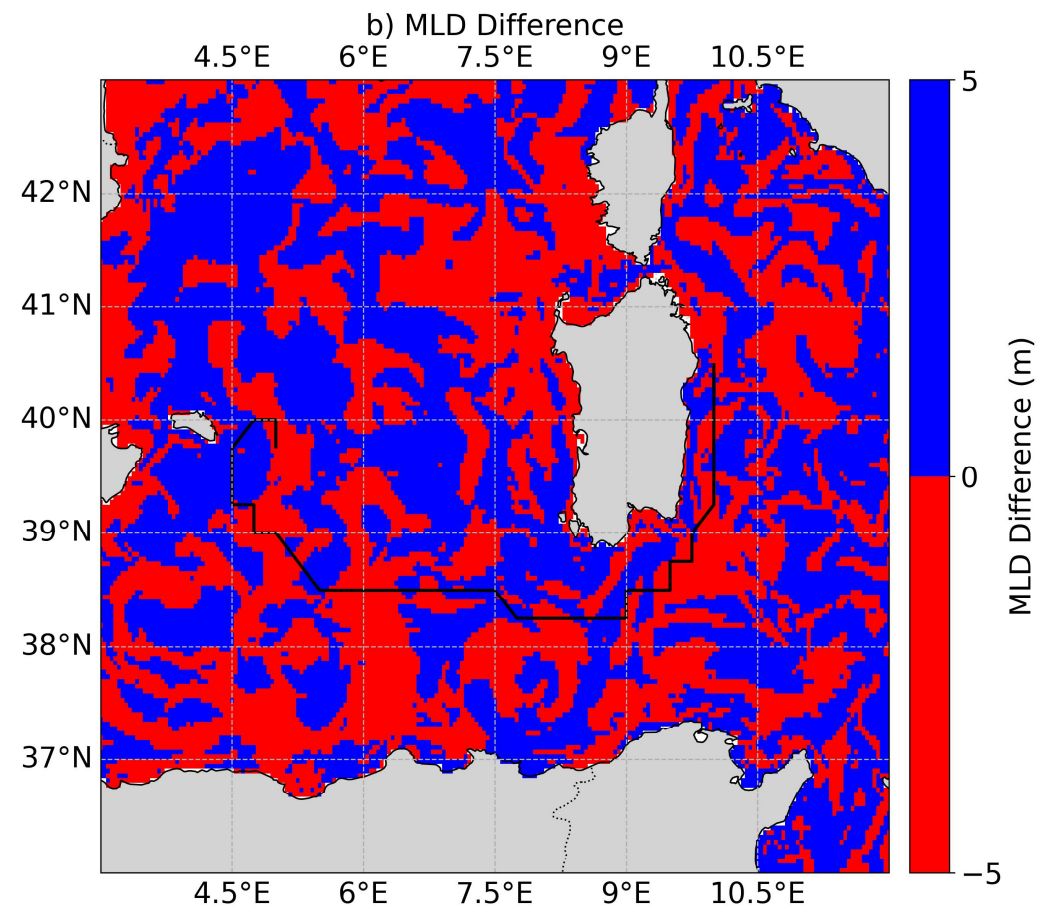
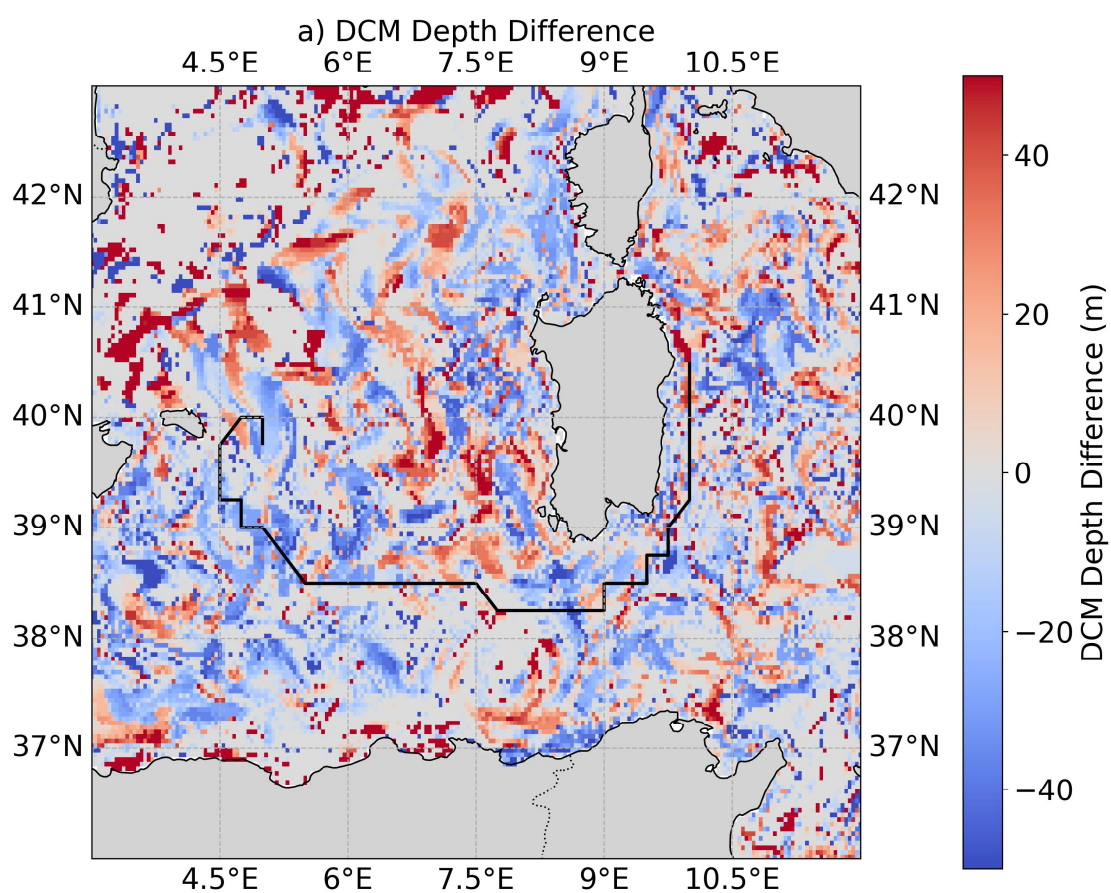
CIPRIAN – October 2022



HELIOS – 06-12 February 2023



JULIETTE – 28 February- 02 March 2023



DANIEL – 06-12 September 2023

