



Corrigendum

Performance of deep-sea habitat suitability models assessed using independent data, and implications for use in area-based management

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- In Fig. 1 on p. 36, the Republic of Ireland and the Isle of Man were both missing from the map.
- This error has been amended in the online version of the article, and the corrected figure is given below:

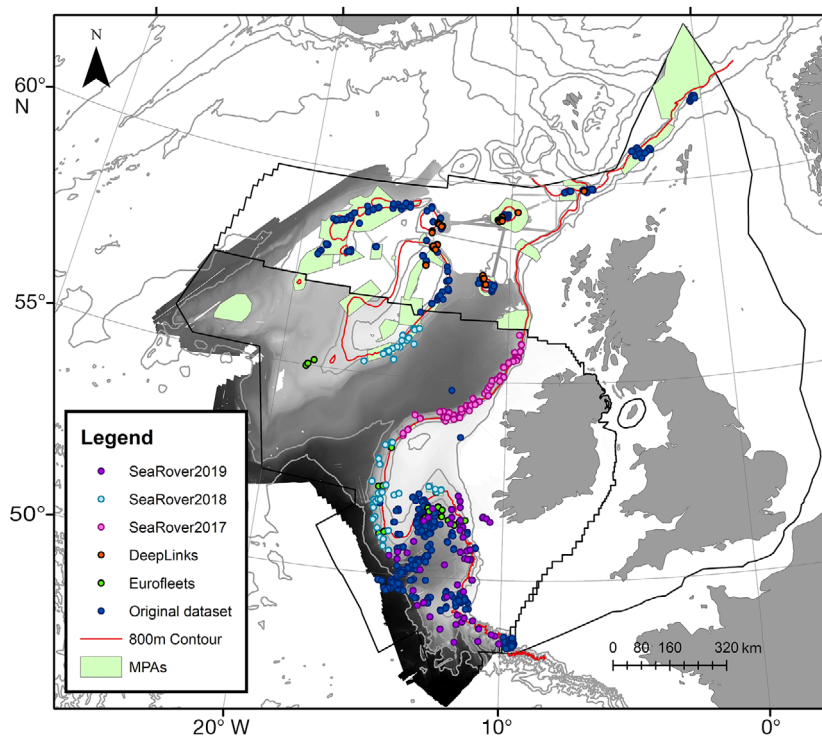


Fig. 1. UK and Ireland Continental Shelf limits (black line) showing the original data sets from Ross & Howell (2013) and Ross et al. (2015) together with the new data set (compiled from 5 different surveys over 5 years) used to independently validate the models and subsequently build new models. The current network of deep-sea marine protected areas (MPAs) is shown, together with the 800 m isobath, below which bottom trawling is prohibited. Bathymetry shown is the 200 × 200 m gridded multibeam data set (see Section 2.1 paragraph 2 for detail) shaded for depth with contours of 200, 500 and 1000 m and intervals of 1000 m thereafter shown in grey. Map projected in British National Grid for aesthetic reasons