

CORRIGENDUM

Effects of deep-sea bottom longlining on the Hatton Bank fish communities and benthic ecosystem, north-east Atlantic— CORRIGENDUM

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Several figure captions (Figures 3, 4 and 5) were listed incorrectly in the Results section of the paper by P. Durán Muñoz *et al.*, first published online 2 November 2010. The authors apologise for these errors. The correct figure captions are provided below.

RESULTS

Fig. 3. Discarded (black) and retained (white) fractions for the main species (total catch > 25 kg) in terms of weight. The species are listed by total catch.

Fig. 4. Values of CPUEs (kg/1000 hooks) for the main taxa of fish, by depth strata (black bars, ≤1000 m; grey bars, 1001–1200 m; white bars, ≥ 1201 m; black line, total) and sampling block.

Fig. 5. Values of CPUEs (kg/1000 hooks) for the main vulnerable deep-water sharks and gadoid species, by depth strata (black bars, ≤1000 m; grey bars, 1001–1200 m; white bars, ≥ 1201 m; black line, total) and sampling block.

REFERENCE

Durán Muñoz P., Murillo F. J., Sayago-Gil M., Serrano A., Laporta M., Otero I. and Gómez C. (2010). Effects of deep-sea bottom longlining on the Hatton Bank fish communities and benthic ecosystem, north-east Atlantic. *Journal of the Marine Biological Association of the United Kingdom*. Published online by Cambridge University Press, 2 November 2010.

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