Spawning pattern and type of fecundity in relation to ovarian allometry in the round herring *Etrumeus teres*

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Unfortunately, some of the authors' affiliations were incorrect and the legend to Fig. 3 did not correspond to the color version. The correct affiliations as well as the correct legend to Fig. 3 are given below.

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Legend to Fig. 3

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Fig. 3 *Etrumeus teres*. **a** Modal progression (MP) of the frequency distribution of intraovarian oocytes sorted by the mean diameter of the most advanced mode of oocytes (MODAM) in 60 females collected in January 2004. *Dark green areas* ovaries with Py oocytes; *yellowish areas* ovaries with Ay; *sky blue areas* hydrated ovaries. **b** Oocyte size frequency distribution in a maturing fish. *Brown bars* denote oogonia and oocytes in primary and secondary growth phase smaller than 0.15 mm that were excluded from MP analyses. *Dark green bars* denote cortical alveoli oocytes and yellow bars yolked oocytes. **c** MP analysis in 30 mature females collected in June 2003, a month close to the resting period. *Y-axes* were not drawn in MP graphs to make them easier to understand