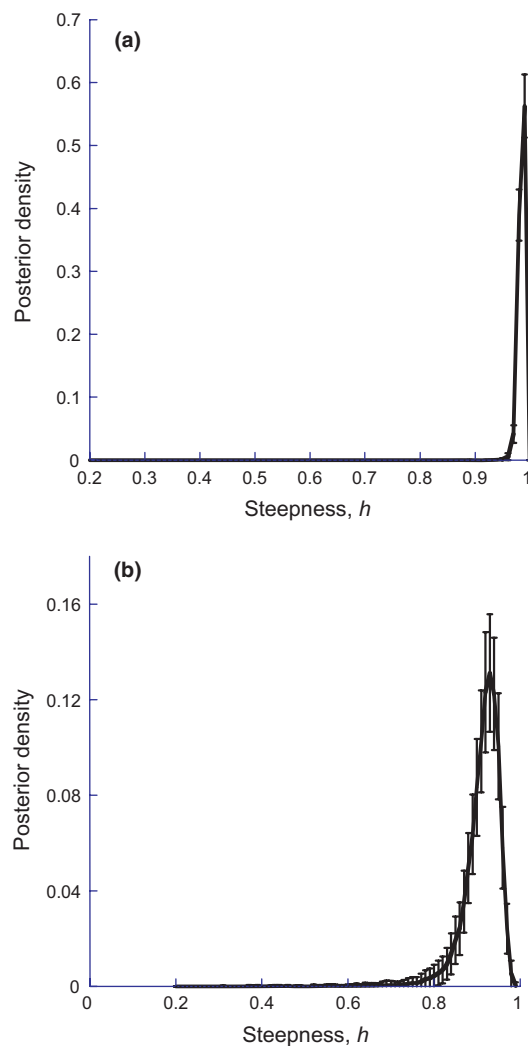




## Erratum

Subsequent to the publication of our paper (Mangel *et al.* 2010), we discovered an error in the code used to make the probability distribution for steepness. In addition, the wet-to-dry weight conversions that we used and reported in the text are not the same as those used by McGurk (1986), who assumed dry weight as 20% of wet weight, regardless of life history stage. When making these corrections, we also unified the computation of maximum per capita productivity so that  $\alpha_p$  is given by the product of  $\alpha_s$  and the weight of a recruit to the population dynamics model.

The figure shown below should replace Figure 2 of our paper.



## Reference

Mangel, M., Brodziak, J.K.T. and G. DiNardo (2010) Reproductive ecology and scientific inference of steepness: a fundamental metric of population dynamics and strategic fisheries management. *Fish and Fisheries* **11**, 89–104.