Corrigendum to


1Department of Earth Science, SUNY-Oswego, Oswego, New York, USA
2Laboratorio de Arqueozoologia, Universidad Autonoma de Madrid, Madrid, Spain
3Zoological Institute, Christian-Albrechts-Universität zu Kiel, Olshausenstrasse 40, 24118 Kiel, Germany
4Center for Ecological and Evolutionary Synthesis, Department of Biology, University of Oslo, Oslo, Norway

We would like to point out that there are some changes to our manuscript as follows:

D. Heinrich has another affiliation as you can see above.

p.183: Of the total European capture production of \(\sim 4.4 \times 10^5\), \(\sim 3.0 \times 10^5\), and \(\sim 1.2 \times 10^3\) tons, for pollock, haddock, and salmon respectively, with a combined value of approximately 26% of the total US$ 6.2 billion for European fisheries export products (FAO Fishstat Plus v. 2.32; http://www.fao.org/fishery/statistics/software/fishstat/en). should read:

Of the total European capture production of \(\sim 10.0 \times 10^6\) tons in 2008, pollock, haddock, and salmon accounted for \(\sim 4.4 \times 10^5\), \(\sim 3.0 \times 10^5\), and \(\sim 1.2 \times 10^3\) tons, respectively. These species had a combined value of approximately 26% of the total US$ 6.2 billion for European fisheries export products (FAO Fishstat Plus v. 2.32; http://www.fao.org/fishery/statistics/software/fishstat/en).

p.185: For our study, we selected the summertime SST (JAS) as the primary criteria defining the spatial distribution of the species, instead of the wintertime (December-January-February, DJF) or annual average SST. should read:

For our study, we selected the summertime SST (JAS) as the primary criteria defining the spatial distribution of the species, instead of the wintertime (January-February-March, JFM) or annual average SST.

Correspondence to: A. J. Kettle
(anthony.kettle@oswego.edu)