Corrigendum to

Letizia Tedesco¹ and Eric Post²

The second part of the paragraph on "The threat of global warming on polar marine food webs" has been corrected and modified, to improve the clarity of the text, as follows:

"However, as a consequence of earlier melt onset, the earlier timing of algal blooms is likely to have negative downstream effects on copepods and amphipods, both dependent on the availability of ice-algal food sources for their overwintering survival (Søreide et al. 2010), with repercussions on their consumers, Arctic cods and bowhead whales (Fig. 1a). Consequently, a decline in conditions of ringed seals and belugas (Harwood et al. 2015) feeding mainly on Arctic cod, and the expansion northwards of sub-Arctic species such as capelins and killer whales, are expected (Fig. 1c)."

AFFILIATIONS
¹ Marine Research Centre, Finnish Environment Institute, Helsinki, Finland
² Department of Wildlife, Fish, and Conservation biology, University of California Davis, USA

CONTACT
Letizia Tedesco: letizia.tedesco@environment.fi