Correction

Correction: Shallow-Water Northern Hemisphere *Jaera* (Crustacea, Isopoda, Janiridae) Found on Whale Bones in the Southern Ocean Deep Sea: Ecology and Description of *Jaera tyleri* sp. nov

The PLOS ONE Staff

Figure 3 is illegible in the XML and PDF of the article. Please see the correct version of Figure 3 below.

Citation: The PLOS ONE Staff (2014) Correction: Shallow-Water Northern Hemisphere *Jaera* (Crustacea, Isopoda, Janiridae) Found on Whale Bones in the Southern Ocean Deep Sea: Ecology and Description of *Jaera tyleri* sp. nov. PLOS ONE 9(6): e101092. doi:10.1371/journal.pone.0101092

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Figure 3. Depth distribution in Janiridae. A) Species numbers per depth. The abscissa divides the total number of species in half, thus the maximum richness is just under 155 species; B) Bathymetric ranges of janirid genera; in brackets are the numbers of species per family.
doi:10.1371/journal.pone.0093018.g003

Reference

1. Linse K, Jackson JA, Malyutina MV, Brandt A (2014) Shallow-Water Northern Hemisphere *Jaera* (Crustacea, Isopoda, Janiridae) Found on Whale Bones in the Southern Ocean Deep Sea: Ecology and Description of *Jaera tyleri* sp. nov. PLoS ONE 9(3): e93018. doi:10.1371/journal.pone.0093018