## Erratum: "The energy ratio mapping algorithm: A tool to improve the energy-based detection of odontocete echolocation clicks" [J. Acoust. Soc. Am. 129, 1807–1812 (2011)]

Holger Klinck<sup>a)</sup> and David K. Mellinger

Cooperative Institute for Marine Resources Studies, Oregon State University and NOAA Pacific Marine Environmental Laboratory, 2030 SE Marine Science Drive, Newport, Oregon 97365

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The authors mistakenly labeled the x-axes in Fig. 1 (left) on page 1809 wrongly. A figure with the correct labels appears below.

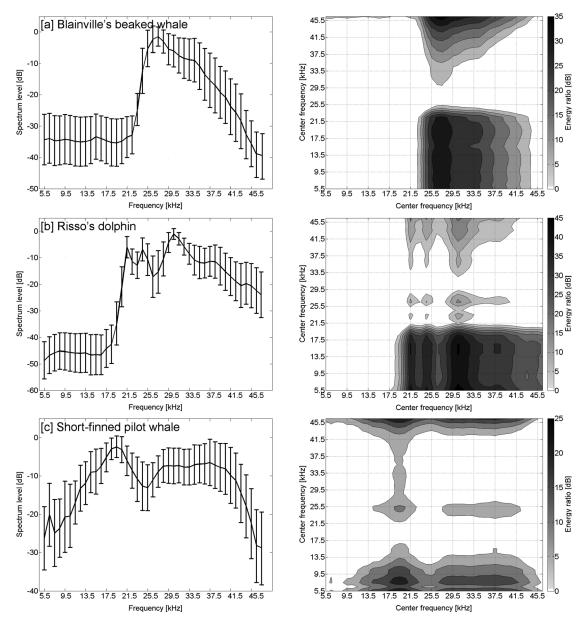


FIG. 1. Normalized power spectrum (left) and corresponding energy ratio map (right) for (a) BWW (n = 279), (b) RD (n = 429), and (c) SPW (n = 389). Vertical bars in the normalized power spectra represent standard deviation for corresponding energy in frequency bin.

a) Author to whom correspondence should be addressed. Electronic mail: holger.klinck@oregonstate.edu