

Correction

Correction: Spatio-Temporal Patterns of Beaked Whale Echolocation Signals in the North Pacific

The PLOS ONE Staff

There are errors in the Funding section. The correct Funding information is as follows:

Funding provided by United States Office of Naval Research, M. Weise (<http://www.onr.navy.mil/en/Science-Technology/Departments/Code-32/All-Programs/Atmosphere-Research-322/Marine-Mammals-Biology.aspx>), United States Navy Living Marine Resources, B. Gisiner and F. Stone (<http://www.lmr.navy.mil>), United States Pacific Fleet, C. Johnson (<https://portal.navfac.navy.mil>), Pacific Life Foundation, B. Haskell (http://www.pacificlife.com/PL/FoundationCommunity/Overview/Corp_PLF_Home.htm), Ocean Foundation, M. Spaulding (<http://www.oceanfdn.org>), Naval Postgraduate School, C. Collins and J. Joseph (<http://www.nps.edu>), National Oceanographic Partnership Program (<http://www.nopp.org>), the Bureau of Ocean Energy Management, J. Lewandowski and J. Price (<http://www.boem.gov>), Pacific Islands Fisheries Science Center (PIFSC), National Oceanic and Atmospheric Administration (<http://www.pifsc.noaa.gov/cetacean>). The funders (except for PIFSC, EMO) had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Baumann-Pickering S, Roch MA, Brownell Jr RL, Simonis AE, McDonald MA, et al. (2014) Spatio-Temporal Patterns of Beaked Whale Echolocation Signals in the North Pacific. PLoS ONE 9(1): e86072. doi:10.1371/journal.pone.0086072

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