

## Correction

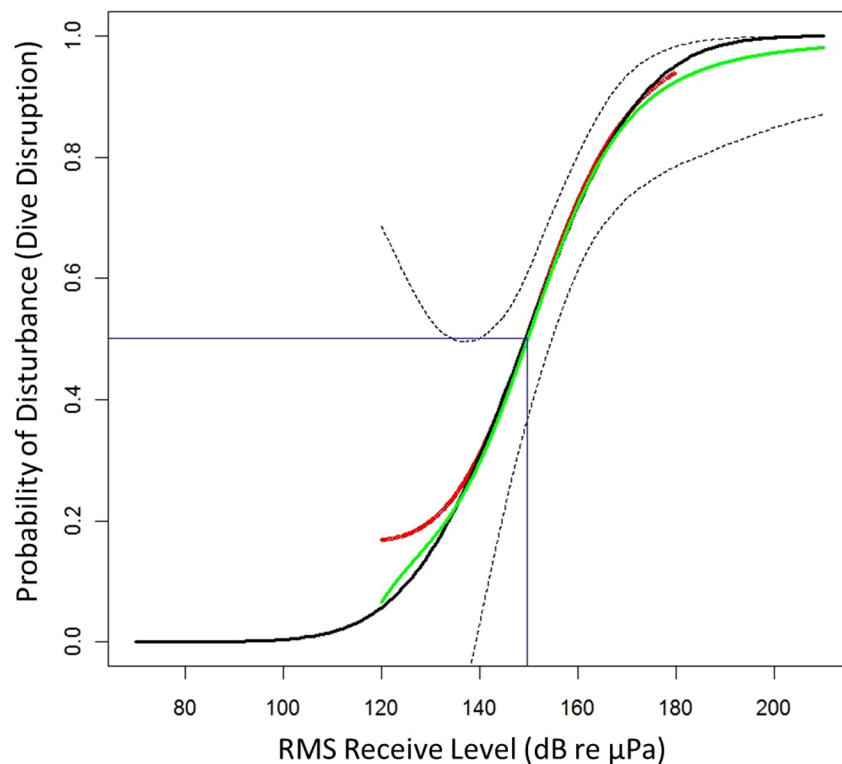
# Correction: A Risk Function for Behavioral Disruption of Blainville's Beaked Whales (*Mesoplodon densirostris*) from Mid-Frequency Active Sonar

The PLOS ONE Staff

There is an error in Equation 4. Please see the corrected Equation 4 here.

$$P[\text{disturbance}] = F(-8.073 + 0.054RL_{rms}) \quad (4)$$

There is an error in the legend for Figure 2. Please see the complete, corrected Figure 2 here.



**Figure 2. The probability of disturbance ( $D_{rms}$ ) as a function of sonar  $RL_{rms}$ .** The GAM fit to the recorded data is shown in red with the bootstrap mean shown by the green with the point-wise 95% confidence limits indicated by dotted lines from the bootstrap. The parametric GLM approximation is shown in black. There is a 0.5 probability of disturbance at a  $RL_{rms}$  of 149.5 dB; this is indicated in blue. doi:10.1371/journal.pone.0085064.g002

## Reference

- Moretti D, Thomas L, Marques T, Harwood J, Dille A, et al. (2014) A Risk Function for Behavioral Disruption of Blainville's Beaked Whales (*Mesoplodon densirostris*) from Mid-Frequency Active Sonar. PLoS ONE 9(1): e85064. doi:10.1371/journal.pone.0085064

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