CORRECTION

Correction: The Avian Head Induces Cues for Sound Localization in Elevation

The PLOS ONE Staff

In the Results and Discussion section, there is an error in the equation for mHRIR following the sixth paragraph. Please view the complete, correct equation here:

$$\vec{I}_{\varphi,\theta,\alpha} = [\vec{I}_{\varphi,\theta,\alpha}^R - \vec{I}_{\varphi,\theta,\alpha}^L] + \frac{[\vec{I}_{\varphi,\theta,\alpha}^L + \vec{I}_{\varphi,\theta,\alpha}^R]}{2}$$

Reference

1. Schnyder HA, Vanderelst D, Bartenstein S, Firzlaff U, Luksch H (2014) The Avian Head Induces Cues for Sound Localization in Elevation. PLoS ONE 9(11): e112178. doi: [10.1371/journal.pone.0112178](https://doi.org/10.1371/journal.pone.0112178) PMID: [25390036](https://pubmed.ncbi.nlm.nih.gov/25390036/)

OPEN ACCESS

Citation: The PLOS ONE Staff (2015) Correction: The Avian Head Induces Cues for Sound Localization in Elevation. PLoS ONE 10(2): e0118325. doi:10.1371/journal.pone.0118325

Published: February 26, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.