

Correction: Scientists on Twitter: Preaching to the choir or singing from the rooftops?

Isabelle M. Côté^{a*} and Emily S. Darling^{bc}

^aEarth to Ocean Group, Department of Biological Sciences, Simon Fraser University, Burnaby, BC V5A 1S6, Canada; ^bDepartment of Ecology and Evolutionary Biology, University of Toronto, 25 Willcocks Street, Toronto, ON M5S 3B2, Canada; ^cMarine Program, Wildlife Conservation Society, 2300 Southern Boulevard, Bronx, NY 10460, USA

*imcote@sfu.ca

Re: Côté IM, and Darling ES. 2018. Scientists on Twitter: Preaching to the choir or singing from the rooftops? *FACETS* 3: 682–694. doi:[10.1139/facets-2018-0002](https://doi.org/10.1139/facets-2018-0002)

On page 689 of the originally published article the proportion of decision-makers that were followers of academic scientists was incorrectly reported as ~3%. The correct value is ~0.3%.

The sentence in the originally published version of the article was as follows:

However, we found that decision-makers accounted for only ~3% ($n = 191$ out of 64 666) of the followers of academic scientists (see also Bombaci et al. 2016 in relation to the audiences of conference tweeting).

The sentence has been corrected as follows:

However, we found that decision-makers accounted for only ~0.3% ($n = 191$ out of 64 666) of the followers of academic scientists (see also Bombaci et al. 2016 in relation to the audiences of conference tweeting).

The article has been corrected accordingly.

 OPEN ACCESS

Citation: Côté IM and Darling ES. 2018. Correction: Scientists on Twitter: Preaching to the choir or singing from the rooftops? *FACETS* 3: 799. doi:[10.1139/facets-2018-0023](https://doi.org/10.1139/facets-2018-0023)

Received: July 9, 2018

Accepted: July 9, 2018

Published: July 11, 2018

Copyright: © 2018 Côté and Darling. This work is licensed under a [Creative Commons Attribution 4.0 International License](#) (CC BY 4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author(s) and source are credited.

Published by: Canadian Science Publishing