



# Corrigendum: Social coordination in animal vocal interactions. Is there any evidence of turn-taking? The starling as an animal model

Laurence Henry 1\*, Adrian J. F. K. Craig<sup>2</sup>, Alban Lemasson 1,3 and Martine Hausberger 1

<sup>1</sup> Laboratoire d'éthologie animale et humaine, Centre National de la Recherche Scientifique, UMR 6552, Université de Rennes 1, Rennes, France, <sup>2</sup> Department of Zoology and Entomology, Rhodes University, Grahamstown, South Africa, <sup>3</sup> Laboratoire d'éthologie animale et humaine, Centre National de la Recherche Scientifique, UMR 6552, Station Biologique, Université de Rennes 1, Paimpont, France

Keywords: turn-taking, vocal interactions, conversation rules, mammals, birdsong, sturnids

# A corrigendum on:

Social coordination in animal vocal interactions. Is there any evidence of turn-taking? The starling as an animal model

by Henry, L., Craig, A. J. F. K., Lemasson, A., and Hausberger, M. (2015). Front. Psychol. 6:1416. doi: 10.3389/fpsyg.2015.01416

Figure 3 of the article by Henry et al. (2015) contained a minor error, which we correct here.

# **OPEN ACCESS**

# Edited and reviewed by:

Marisa Casillas, Max Planck Institute for Psycholinguistics, Netherlands

## \*Correspondence:

Laurence Henry Ihenry@univ-rennes1.fr

# Specialty section:

This article was submitted to Language Sciences, a section of the journal Frontiers in Psychology

Received: 22 October 2015 Accepted: 30 November 2015 Published: 16 December 2015

## Citation:

Henry L, Craig AJFK, Lemasson A and Hausberger M (2015) Corrigendum: Social coordination in animal vocal interactions. Is there any evidence of turn-taking? The starling as an animal model. Front. Psychol. 6:1924. doi: 10.3389/fpsyg.2015.01924

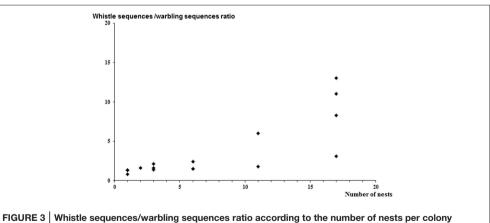


FIGURE 3 | Whistle sequences/warbling sequences ratio according to the number of nests per colony (rs = 0.9, p = 0.003). Starlings produce more discontinuous song (whistles) when the number of neighbors is high (dense colonies).

Figure captions 4, 5, and 12 contained minor errors, which we correct here.

1

**Figure 4. Song style of birds belonging to colonies of different sizes.** Although the birds were recorded in very different conditions, a clear trend appeared toward an increase in whistling (hence discontinuous songs) and a decrease of warbling (hence continuous song) with increasing colony size (= number of neighbors). X: mean number of whistles per sequence (From Hausberger, 1997).

Henry et al. Turn-Taking in Animals

Figure 5. Intervals separating two successive whistles produced by two different individuals during vocal interaction (overlap: when two whistles overlap). Most whistling exchanges show an interval of 2 s or less between the first and second whistle (arrow).

Figure 12. Whistles of a male and a female *O. morio* (Top): whistles are separated by silent intervals. Choruses of *L. nitens*: several birds singing together with their songs in overlap.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2015 Henry, Craig, Lemasson and Hausberger. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.