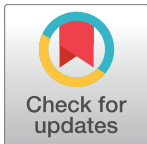


CORRECTION

Correction: The cultivable autochthonous microbiota of the critically endangered Northern bald ibis (*Geronticus eremita*)

Joachim Spergser, Igor Loncaric, Alexander Tichy, Johannes Fritz, Alexandra Scope

The labels indicating significance are missing in [Fig 5](#). Please see the corrected [Fig 5](#) here.



OPEN ACCESS

Citation: Spergser J, Loncaric I, Tichy A, Fritz J, Scope A (2018) Correction: The cultivable autochthonous microbiota of the critically endangered Northern bald ibis (*Geronticus eremita*). PLoS ONE 13(5): e0197236. <https://doi.org/10.1371/journal.pone.0197236>

Published: May 8, 2018

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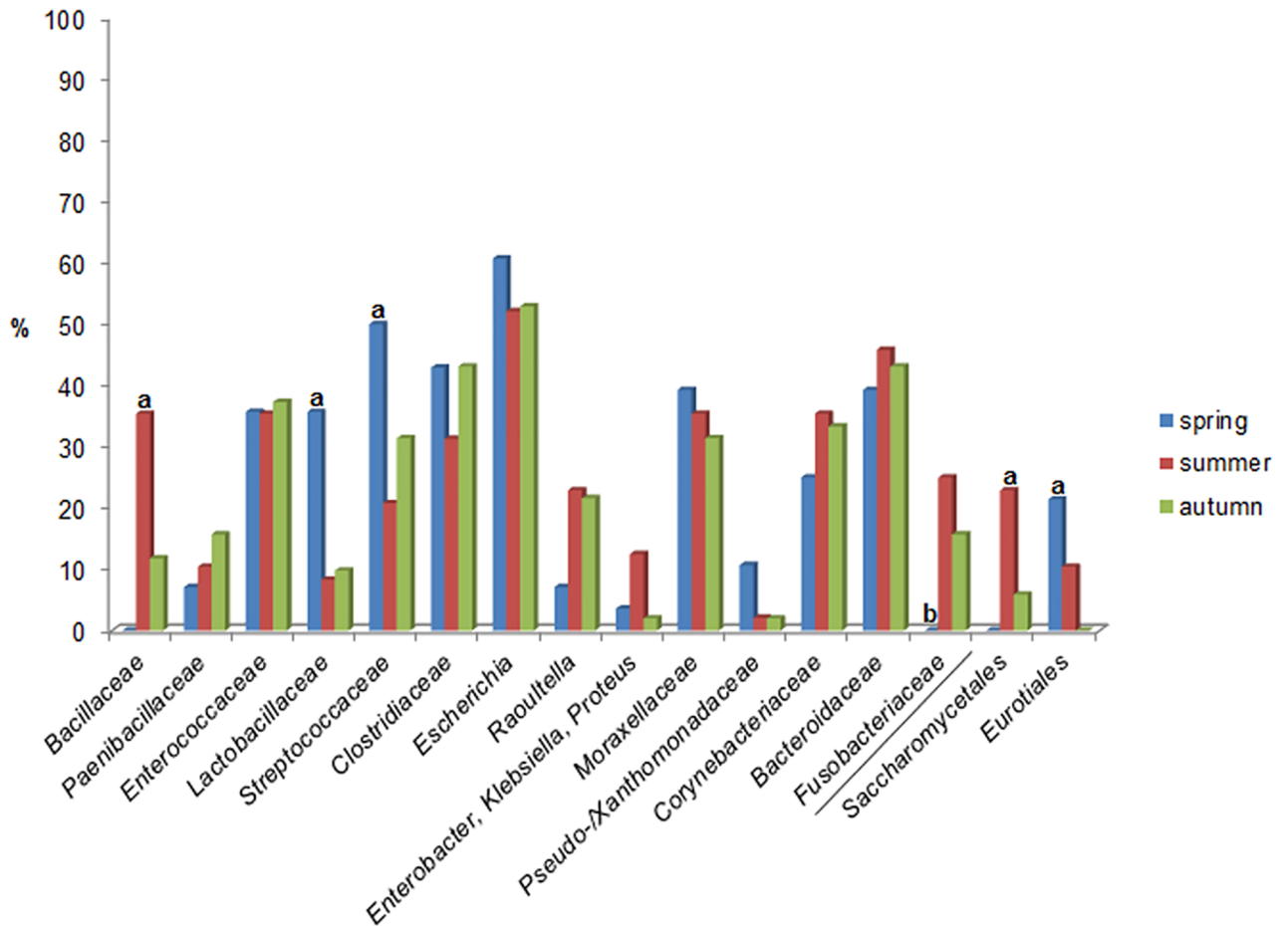


Fig 5. Seasonal influence in the distribution of microbial taxa. Seasonal influence in the distribution of microbial taxa (bacterial taxa separated from fungal taxa by /) isolated from adult Northern bald ibis (only different-level phylotypes with at least 10% frequency in a season are presented). a = significantly more common, b = significantly less frequent ($p < 0.05$).

<https://doi.org/10.1371/journal.pone.0197236.g001>

Reference

1. Spergser J, Loncaric I, Tichy A, Fritz J, Scope A (2018) The cultivable autochthonous microbiota of the critically endangered Northern bald ibis (*Geronticus eremita*). PLoS ONE 13(4): e0195255. <https://doi.org/10.1371/journal.pone.0195255> PMID: 29617453