



CORRECTION

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Correction: Enrichment of lung microbiome with supraglottic taxa is associated with increased pulmonary inflammation

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Correction

After publication of this work [1], we noted that we inadvertently failed to include the complete list of all co-authors. The full list of authors has now been added and the Authors' Contributions and Competing Interests sections modified accordingly.

Competing interests

The authors declare that they have no competing interests.

Authors' contributions

Conception and design: LNS, MJB, MDW. Acquisition of data: LNS, RK, KIB, RMG, ZG. Analysis and interpretation of data: LNS, AVA, JCC, BW, HC, ZG, MJB, MDW. Drafting or revising of article: LNS, AVA, JCC, KIB, RMG, WNR, MJB, MDW. Final approval of the manuscript: LNS, AVA, JCC, MJB, MDW. All authors read and approved the final manuscript.

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Reference

1. Segal LN, Alekseyenko AV, Clemente JC, Kulkarni R, Wu B, Chen H, Berger KI, Goldring RM, Rom WN, Blaser MJ, Weiden MD: **Enrichment of lung microbiome with supraglottic taxa is associated with increased pulmonary inflammation.** *Microbiome* 2013, **1**:19.

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