



**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.

## Acknowledgements

This research was supported in part by grants: K24 AI080298; CTSI Grant #UL1 TR000038; EDRN 5U01CA086137-13; Diane Belfer Program for Human Microbial Ecology; Michael Saperstein Scholarship Fund; R01DK090989; UH2 AR57506.

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Received: 23 June 2014 Accepted: 23 June 2014  
Published: 2 July 2014

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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.

doi:10.1186/2049-2618-2-21

**Cite this article as:** Segal et al.: Correction: Enrichment of lung microbiome with supraglottic taxa is associated with increased pulmonary inflammation. *Microbiome* 2014 **2**:21.

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