

AUTHOR CORRECTION

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# Author Correction: Assembly of hundreds of novel bacterial genomes from the chicken caecum

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The original article can be found online at <https://doi.org/10.1186/s13059-020-1947-1>.

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## Correction to: *Genome Biol* 21, 34 (2020)

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Following publication of the original paper [1], the authors have reported several typographical and linguistic errors in the new *Candidatus* names presented in Additional file 5: Dataset S4. In addition, the presentation of the names without full protologues has precluded their registration in the *International Journal of Systematic and Evolutionary Microbiology*, in line with the recommendations of the *International Code of Nomenclature of Prokaryotes*. The original Additional File 5 has therefore been replaced by Additional File 5A, which presents Dataset S4 with corrected names, and by Additional File 5B, which contains protologues for the new *Candidatus* names.

## Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s13059-021-02284-4>.

**Additional file 5 A:** Clustering of samples at 60% AAI to form genus clusters. Novel genera were defined as clusters of MAGs at 60% AAI which were not assigned a genus by GTDB-Tk. B: Protologues for the new *Candidatus* names.

## Author details

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## Reference

1. Glendinning L, Stewart RD, Pallen MJ, et al. Assembly of hundreds of novel bacterial genomes from the chicken caecum. *Genome Biol.* 2020;21:34 <https://doi.org/10.1186/s13059-020-1947-1>.



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