



# **Corrigendum: Comparative Analysis** of Type IV Pilin in *Desulfuromonadales*

# OPEN ACCESS

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### A corrigendum on

## Comparative Analysis of Type IV Pilin in Desulfuromonadales

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by Shu, C., Xiao, K., Yan, Q., and Sun, X. (2016). Front. Microbiol. 7:2080. doi: 10.3389/fmicb.2016.02080

In the original article, we did not notice the newest publication of Lovley group (Holmes et al. paper) when we submitted our manuscript, which previously demonstrated that the electrically conductive pili of *Geobacter* are recently evolved (Holmes et al., 2016). Here, the authors acknowledge the previous contributions of Lovley group and apologize for this oversight. This error does not change the scientific conclusions of the article in any way.

# REFERENCES

Holmes, D. E., Dang, Y., Walker, D. J. F., and Lovley, D. R. (2016). The electrically conductive pili of geobacter species are a recently evolved feature for extracellular electron transfer. *Microb. Genom.* 2016;2. doi: 10.1099/mgen.0.000072

**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.

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