

DOI: 10.1038/ncomms15474

OPEN

Corrigendum: Mechanistic stratification in electroactive biofilms of *Geobacter sulfurreducens* mediated by pilus nanowires

Rebecca J. Steidl, Sanela Lampa-Pastirk & Gemma Reguera

Nature Communications 7:12217 doi: 10.1038/ncomms12217 (2016); Published 2 Aug 2016; Updated 28 Apr 2017

Two previous studies (Vargas *et al.* 2013, Liu *et al.* 2014) reporting that conductive pili are required for long-range electron transport in *Geobacter sulfurreducens* were inadvertently omitted from the reference list of this Article, and should have been cited in the Introduction section where the possibility that pili function as biofilm electron carriers is discussed.

Vargas, M. et al. Aromatic amino acids required for pili conductivity and long-range extracellular electron transport in Geobacter sulfurreducens. mBio 4, e00105-e00113 (2013).

Liu, X. et al. A Geobacter sulfurreducens strain expressing Pseudomonas aeruginosa type IV pili localizes OmcS on pili but is deficient in Fe(III) oxide reduction and current production. Appl. Environ. Microbiol. 80, 1219-1224 (2014).

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/

© The Author(s) 2017