CORRECTION

Correction: Analysis of HubP-dependent cell pole protein targeting in *Vibrio cholerae* uncovers novel motility regulators

The PLOS Genetics Staff

The Editor's affiliation is incorrect. The correct affiliation for editor Lotte Søgaard-Andersen is: Max Planck Institute for Terrestrial Microbiology, GERMANY. The publisher apologizes for the error.

Reference

1. Altinoglu I, Abriat G, Carreaux A, Torres-Sánchez L, Poidevin M, Krasteva PV, et al. (2022) Analysis of HubP-dependent cell pole protein targeting in *Vibrio cholerae* uncovers novel motility regulators. PLoS Genet 18(1): e1009991. <https://doi.org/10.1371/journal.pgen.1009991> PMID: 35020734

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