

CORRECTION

Correction: Intragenomic conflicts with plasmids and chromosomal mobile genetic elements drive the evolution of natural transformation within species

Fanny Mazzamurro, Jason Baby Chirakadavil, Isabelle Durieux, Ludovic Poiré, Julie Plantade, Christophe Ginevra, Sophie Jarraud, Gottfried Wilharm, Xavier Charpentier, Eduardo P. C. Rocha

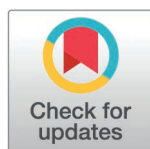
Supporting Information file [S8 Data](#) contains incorrect accession numbers. With this correction, the correct accession numbers are now provided. Please view the correct [S8 Data](#) below.

Supporting information

S8 Data. Collection of *Legionella pneumophila* and *Acinetobacter baumannii* strains and their measures of transformation rates.
(XLSX)

Reference

1. Mazzamurro F, Chirakadavil JB, Durieux I, Poiré L, Plantade J, Ginevra C, et al. Intragenomic conflicts with plasmids and chromosomal mobile genetic elements drive the evolution of natural transformation within species. PLoS Biol. 2024;22(10):e3002814. <https://doi.org/10.1371/journal.pbio.3002814> PMID: [39401218](https://pubmed.ncbi.nlm.nih.gov/39401218/)



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