

CORRECTION

Correction: Comparison of O-Antigen Gene Clusters of All O-Serogroups of *Escherichia coli* and Proposal for Adopting a New Nomenclature for O-Typing

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The legend for [S1 Fig](#) is missing. Please view a corrected version of [S1 Fig](#) below.

Supporting Information

S1 Fig. Structure of O-AGC of all 196 O-serogroups. The O-AGCs of all 196 O- and OX-groups are diagrammatically represented. The nucleotide sequences of 71 O-groups marked with asterisk and in bold font were determined in the present investigation. (PDF)

Reference

1. DebRoy C, Fratamico PM, Yan X, Baranzoni G, Liu Y, Needleman DS, et al. (2016) Comparison of O-Antigen Gene Clusters of All O-Serogroups of *Escherichia coli* and Proposal for Adopting a New Nomenclature for O-Typing. PLoS ONE 11(1): e0147434. doi:[10.1371/journal.pone.0147434](https://doi.org/10.1371/journal.pone.0147434) PMID: [26824864](https://pubmed.ncbi.nlm.nih.gov/26824864/)



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Citation: DebRoy C, Fratamico PM, Yan X, Baranzoni G, Liu Y, Needleman DS, et al. (2016) Correction: Comparison of O-Antigen Gene Clusters of All O-Serogroups of *Escherichia coli* and Proposal for Adopting a New Nomenclature for O-Typing. PLoS ONE 11(4): e0154551. doi:[10.1371/journal.pone.0154551](https://doi.org/10.1371/journal.pone.0154551)

Published: April 27, 2016

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