CORRECTION

Correction: SsIE Elicits Functional Antibodies That Impair *In Vitro* Mucinase Activity and *In Vivo* Colonization by Both Intestinal and Extraintestinal *Escherichia coli* Strains

The PLOS Pathogens Staff

In the Author Contributions section, Kate L. Seib (KLS) should be listed as one of the persons who conceived and designed the experiments.

Reference

1. Nesta B, Valeri M, Spagnuolo A, Rosini R, Mora M, Donato P et al. (2014) SsIE Elicits Functional Antibodies That Impair *In Vitro* Mucinase Activity and *In Vivo* Colonization by Both Intestinal and Extraintestinal *Escherichia coli* Strains. PLoS Pathog 10(5): e1004124. doi:[10.1371/journal.ppat.1004124](https://doi.org/10.1371/journal.ppat.1004124) PMID: [24809621](https://pubmed.ncbi.nlm.nih.gov/24809621/)

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