

CORRECTION

Correction: Improving Google Flu Trends Estimates for the United States through Transformation

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Reference 27 is omitted from the last sentence of the second last paragraph of the Methods section. The sentence should read: In addition, as a supplementary analysis, we made these comparisons for estimates from two models reported by Lazer et al., who developed regression models to improve upon GFT estimates [14, 27].

The reference is: Lazer D, Kennedy R, King G, Vespignani A (2014) Replication data for: The parable of Google Flu: Traps in big data analysis. Available: <http://dx.doi.org/10.7910/DVN/24823> UNF:5:BJh9WzZQNEeSEpV3EWS+Xg== IQSS Dataverse Network [Distributor] V1 [Version].

In the "Estimate" column of [S2 Table](#), reference 21 should be replaced with reference 27. Please view the correct [S2 Table](#) below.

Supporting Information

S2 Table. Comparing estimates of the weekly percentage of physician visits related to influenza-like illness (ILI) based on Google Flu Trends (GFT) to values reported by the Centers for Disease Control and Prevention (CDC), United States, October 2010-July 2013.
(DOCX)

Reference

1. Martin LJ, Xu B, Yasui Y, (2014) Improving Google Flu Trends Estimates for the United States through Transformation. PLoS ONE 9(12): e109209. doi: [10.1371/journal.pone.0109209](https://doi.org/10.1371/journal.pone.0109209) PMID: [25551391](https://pubmed.ncbi.nlm.nih.gov/25551391/)



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