

CORRECTION

# Correction: Direct Comparison of Immunogenicity Induced by 10- or 13-Valent Pneumococcal Conjugate Vaccine around the 11-Month Booster in Dutch Infants

**Alienke J. Wijmenga-Monsuur, Els van Westen, Mirjam J. Knol, Riet M. C. Jongerius, Marta Zancolli, David Goldblatt, Pieter G. M. van Gageldonk, Irina Tcherniaeva, Guy A. M. Berbers, Nynke Y. Rots**

The Funding section is incorrect. The correct funding information is as follows: This research was supported by the National Institute for Health Research Biomedical Research Centre at Great Ormond Street Hospital for Children NHS Foundation Trust and University College London.

## Reference

1. Wijmenga-Monsuur AJ, van Westen E, Knol MJ, Jongerius RMC, Zancolli M, Goldblatt D, et al. (2015) Direct Comparison of Immunogenicity Induced by 10- or 13-Valent Pneumococcal Conjugate Vaccine around the 11-Month Booster in Dutch Infants. PLoS ONE 10(12): e0144739. doi:[10.1371/journal.pone.0144739](https://doi.org/10.1371/journal.pone.0144739) PMID: [26658902](https://pubmed.ncbi.nlm.nih.gov/26658902/)



## OPEN ACCESS

**Citation:** Wijmenga-Monsuur AJ, van Westen E, Knol MJ, Jongerius RMC, Zancolli M, Goldblatt D, et al. (2016) Correction: Direct Comparison of Immunogenicity Induced by 10- or 13-Valent Pneumococcal Conjugate Vaccine around the 11-Month Booster in Dutch Infants. PLoS ONE 11(5): e0155088. doi:[10.1371/journal.pone.0155088](https://doi.org/10.1371/journal.pone.0155088)

**Published:** May 11, 2016

**Copyright:** © 2016 Wijmenga-Monsuur et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.