

CORRECTION

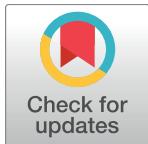
Correction: Naturally Acquired Human Immunity to Pneumococcus Is Dependent on Antibody to Protein Antigens

Robert Wilson, Jonathan M. Cohen, Mark Reglinski, Ricardo J. Jose, Win Yan Chan, Helina Marshall, Corné de Vogel, Stephen Gordon, David Goldblatt, Fernanda C. Petersen, Helen Baxendale, Jeremy S. Brown

There are errors in the penultimate sentence of the “*S. pneumoniae* target antigens vary partially between individuals and with age” section in the Results. The citations to Fig 3D, Fig 3E and Fig 3F should refer to Fig 4D, Fig 4E and Fig 4F. The sentence should read: In general, mean anti-protein antigen responses were slightly lower for the aged subjects (Fig 4D), with the most marked differences being for PspC (Fig 4E) and PcpA (Fig 4F).

Reference

1. Wilson R, Cohen JM, Reglinski M, Jose RJ, Chan WY, Marshall H, et al. (2017) Naturally Acquired Human Immunity to Pneumococcus Is Dependent on Antibody to Protein Antigens. PLoS Pathog 13(1): e1006137. doi: [10.1371/journal.ppat.1006137](https://doi.org/10.1371/journal.ppat.1006137) PMID: 28135322



OPEN ACCESS

Citation: Wilson R, Cohen JM, Reglinski M, Jose RJ, Chan WY, Marshall H, et al. (2017) Correction: Naturally Acquired Human Immunity to Pneumococcus Is Dependent on Antibody to Protein Antigens. PLoS Pathog 13(3): e1006259. doi:10.1371/journal.ppat.1006259

Published: March 8, 2017

Copyright: © 2017 Wilson et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.