

CORRECTION

## Correction: Antigenic cartography of immune responses to *Plasmodium falciparum* erythrocyte membrane protein 1 (PfEMP1)

The PLOS Pathogens Staff

There are a number of errors in the caption for Fig 2, "Antisera maps for IgG and IgM" that arose during typesetting. Please see the complete, correct Fig 2 caption here. The publisher apologizes for the errors.



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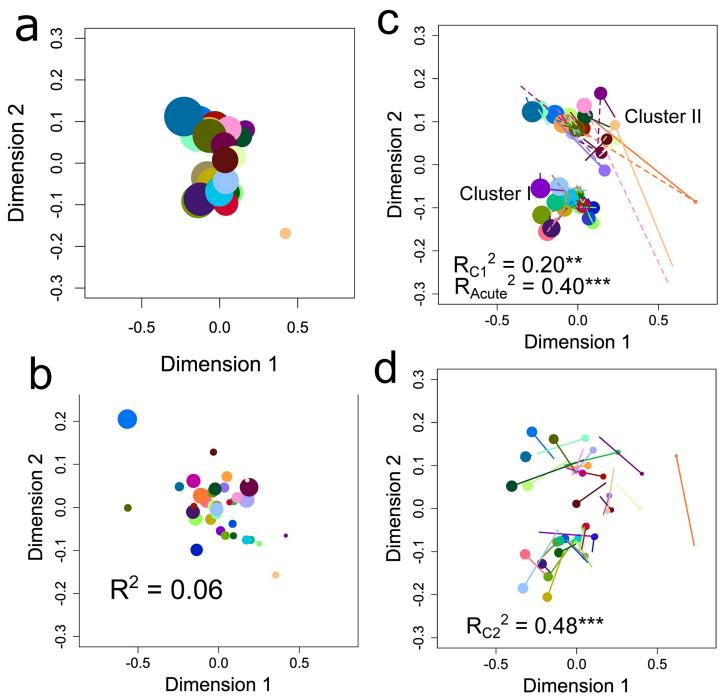


Fig 2. Antisera maps for IgG and IgM. Maps were constructed from data on  $\bf a$ , IgG at the acute timepoint;  $\bf b$ , IgM at the acute timepoint;  $\bf c$ , IgG at timepoint C2 (the consensus antisera map);  $\bf d$ , IgM at timepoint C2. In  $\bf c$ , solid and dashed lines point to positions in the map for IgG at the acute (as in  $\bf a$ ) and C1 timepoints, respectively. In  $\bf d$ , solid lines point to positions in the consensus antisera map shown by the points in  $\bf c$ . Symbol size is proportional to the antisera's average  $log_{10}$  OD value at the timepoint indicated.  $\bf R^2$  values represent goodness-of-fit to the consensus map with subscripts indicating the timepoint of the map being compared and asterisks indicating significance (\*\*\*,  $\bf P$  < 0.001; \*\*,  $\bf P$  < 0.001).

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## Reference

Tuju J, Mackinnon MJ, Abdi AI, Karanja H, Musyoki JN, Warimwe GM, et al. (2019) Antigenic cartography of immune responses to *Plasmodium falciparum* erythrocyte membrane protein 1 (PfEMP1). PLoS Pathog 15(7): e1007870. https://doi.org/10.1371/journal.ppat.1007870 PMID: 31260501