

CORRECTION

Correction: An antigenic diversification threshold for falciparum malaria transmission at high endemicity

The *PLOS Computational Biology* Staff

There is a textual error in the second-to-last sentence of the abstract. The publisher apologizes for the error. This sentence should read: “This threshold corresponds to an “innovation” number we call R_{div} ; it is different from, and complementary to, the one defined by the classic basic reproductive number of infectious diseases, R_0 , which does not readily apply under large and dynamic strain diversity.”

Reference

1. He Q, Pascual M (2021) An antigenic diversification threshold for falciparum malaria transmission at high endemicity. *PLoS Comput Biol* 17(2): e1008729. <https://doi.org/10.1371/journal.pcbi.1008729> PMID: 33606682



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