

CORRECTION

# Correction: Pathogen-Specific T Cell Polyfunctionality Is a Correlate of T Cell Efficacy and Immune Protection

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The following information is missing from the Competing Interests section: The authors have read the journal's policy and have the following conflicts: M.L., D.S. and G.G. are inventors of the polyfunctionality index (patent number: WO2013127904) and M.L. is proprietary owner of the Funky Cells ToolBox software ([www.FunkyCells.com](http://www.FunkyCells.com)). This does not alter adherence to all the PLOS ONE policies on sharing data and materials.

## Reference

1. Boyd A, Almeida JR, Darrah PA, Sauce D, Seder RA, Appay V, et al. (2015) Pathogen-Specific T Cell Polyfunctionality Is a Correlate of T Cell Efficacy and Immune Protection. PLoS ONE 10(6): e0128714. doi: [10.1371/journal.pone.0128714](https://doi.org/10.1371/journal.pone.0128714) PMID: [26046523](https://pubmed.ncbi.nlm.nih.gov/26046523/)



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