

CORRECTION

Correction: A Small Molecule, Which Competes with MAdCAM-1, Activates Integrin $\alpha_4\beta_7$ and Fails to Prevent Mucosal Transmission of SHIV-SF162P3

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In the Author Contributions section, Géraldine Arrode-Brusés (GAB) should be listed as one of the persons who wrote the paper.

Reference

1. Arrode-Brusés G, Goode D, Kleinbeck K, Wilk J, Frank I, Byrareddy S, et al. (2016) A Small Molecule, Which Competes with MAdCAM-1, Activates Integrin $\alpha_4\beta_7$ and Fails to Prevent Mucosal Transmission of SHIV-SF162P3. *PLoS Pathog* 12(6): e1005720. doi: [10.1371/journal.ppat.1005720](https://doi.org/10.1371/journal.ppat.1005720) PMID: [27348748](https://pubmed.ncbi.nlm.nih.gov/27348748/)



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