

Enterotoxigenic *Escherichia coli*–blood group A interactions intensify diarrheal severity

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Corrigendum

Original citation: *J Clin Invest.* 2018;128(8):3298–3311. <https://doi.org/10.1172/JCI97659> Citation for this corrigendum: *J Clin Invest.* 2019;129(7):2980. <https://doi.org/10.1172/JCI130874> The corresponding author recently notified the editors that Figure 5A of this article contained microscopy images that were previously published in Figure 2A of an *American Journal of Tropical Medicine and Hygiene* publication by this group (1). The same images were used to demonstrate the presence of the A blood group in HT-29 cells. This experiment was repeated multiple times, and the authors are updating this panel with an independent replicate. The corrected panel appears below. The authors regret the error.

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Corrigendum

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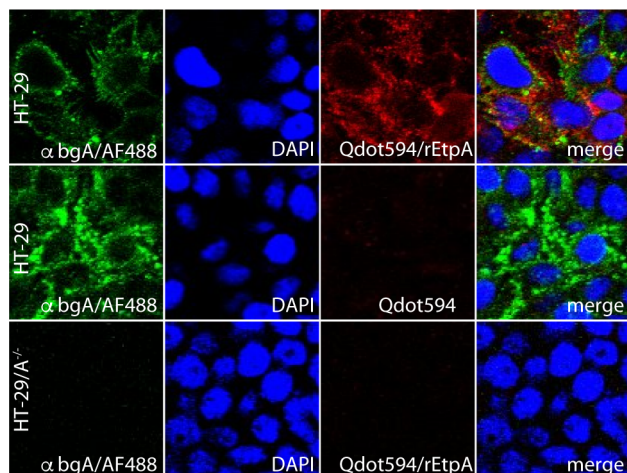


Figure 5

The authors regret the error.

1. Kuhlmann FM, Santhanam S, Kumar P, Luo Q, Ciorba MA, Fleckenstein JM. Blood group O-dependent cellular responses to cholera toxin: parallel clinical and epidemiological links to severe cholera. *Am J Trop Med Hyg.* 2016;95(2):440–443.