



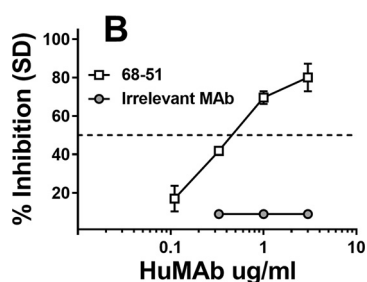
# Correction for Giuntini et al., “Identification and Characterization of Human Monoclonal Antibodies for Immunoprophylaxis against Enterotoxigenic *Escherichia coli* Infection”

Serena Giuntini,<sup>a</sup> Matteo Stoppato,<sup>a</sup> Maja Sedic,<sup>a</sup> Monir Ejemel,<sup>a</sup> Jessica R. Pondish,<sup>a</sup> Danielle Wisheart,<sup>a</sup> Zachary A. Schiller,<sup>a</sup> William D. Thomas, Jr.,<sup>a</sup> Eileen M. Barry,<sup>b</sup> Lisa A. Cavacini,<sup>a</sup> Mark S. Klemper,<sup>a</sup> Yang Wang<sup>a</sup>

<sup>a</sup>MassBiologics of the University of Massachusetts Medical School, Boston, Massachusetts, USA

<sup>b</sup>Center for Vaccine Development, University of Maryland School of Medicine, Baltimore, Maryland, USA

Volume 86, no. 8, e00355-18, 2018, <https://doi.org/10.1128/IAI.00355-18>. Page 4: Figure 2B should appear as shown below.



**Citation** Giuntini S, Stoppato M, Sedic M, Ejemel M, Pondish JR, Wisheart D, Schiller ZA, Thomas WD, Jr, Barry EM, Cavacini LA, Klemper MS, Wang Y. 2018. Correction for Giuntini et al., “Identification and characterization of human monoclonal antibodies for immunoprophylaxis against enterotoxigenic *Escherichia coli* infection.” *Infect Immun* 86:e00713-18. <https://doi.org/10.1128/IAI.00713-18>.

**Copyright** © 2018 American Society for Microbiology. All Rights Reserved.