VOLUME 292 (2017) PAGES 13584–13598 DOI 10.1074/jbc.AAC118.003402

Electrostatic interactions between the CTX phage minor coat protein and the bacterial host receptor ToIA drive the pathogenic conversion of *Vibrio cholerae*.

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There was an error in the genome description of the strain used to construct the OxiBTH strain. Shuffle T7 express was used to make the OxiBTH strain and not Shuffle T7 as originally reported. In Table S1, Shuffle T7 should be replaced with Shuffle T7 Express, and the genotype should be replaced with *fhuA2 lacZ::T7 gene1* [lon] *ompT ahpC gal* $\lambda att::pNEB3-r1-cDsbC$ (Spec^R, lacI^q) $\Delta trxB$ sulA11 $R(mcr-73::miniTn1-Tet^S)2$ [dcm] $R(zgb-210::Tn10-Tet^S)$ endA1 $\Delta gor \Delta(mcrC-mrr)114::IS10$. Additionally, the genotype for OxiBTH should be replaced with Shuffle T7 Express *cya*°. This error does not affect the results or conclusions of this work.