

AUTHOR CORRECTION

Correction for Anand et al., The Major Outer Sheath Protein (Msp) of *Treponema denticola* Has a Bipartite Domain Architecture and Exists as Periplasmic and Outer Membrane-Spanning Conformers

Arvind Anand,^a Amit Luthra,^a Maxwell E. Edmond,^{a,b} Morgan LeDoyt,^a Melissa J. Caimano,^{a,c,f} Justin D. Radolf^{a,c,d,e,f}

Department of Medicine,^a Pediatrics,^c Genetics and Developmental Biology,^d Immunology,^e and Molecular Microbiology and Structural Biology,^f and the Health Careers Opportunity Program,^b University of Connecticut Health Center, Farmington, Connecticut, USA

Volume 195, no. 9, pages 2060–2071, 2013. Page 2066: Figure 4C should appear as shown below. An image containing the two rightmost lanes from Fig. 4B was inadvertently used to generate the top left panel in Fig. 4C (Intact *T. denticola* -/+ PK treatment immunoblotted with anti-Msp). In addition, the middle and bottom right panels (Disrupted *T. denticola* -/+ PK treatment immunoblotted with anti-TroA and anti-FlaA, respectively) were inadvertently switched in the composite figure. The corrected figure shows that, as stated in Results, Msp is largely inaccessible to proteinase K because it is not on the surface of the treponeme as opposed to being protease resistant.

