

AUTHOR CORRECTION

Correction for Anand et al., TprC/D (Tp0117/131), a Trimeric, Pore-Forming Rare Outer Membrane Protein of *Treponema pallidum*, Has a Bipartite Domain Structure

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Volume 194, no. 9, pages 2321–2333, 2012. Page 2330: The legend to Fig. 6E should read as follows. “Immunoblot of unboiled, recombinant TprC^N and TprC^C separated by SDS-PAGE and then probed with rabbit anti-TprC^{Fl} polyclonal antiserum (asterisk indicates TprC^C trimer).”

Page 2331: The legend to Fig. 7C should read as follows. “Reactivities of the anti-TprC^{Fl} antiserum and IRS used for the opsonophagocytosis assays in Fig. 5 against TprC^N and folded, unboiled TprC^C. The immunoblot shown in Fig. 6E was stripped and reprobed with IRS. Bottom and top panels show the reactivity of TprC^N and TprC^C monomers with anti-TprC^{Fl} antiserum (reproduced from Fig. 6E) and IRS, respectively.”