ERRATUM

The *Brucella abortus xthA-1* Gene Product Participates in Base Excision Repair and Resistance to Oxidative Killing but Is Not Required for Wild-Type Virulence in the Mouse Model

Michael L. Hornback and R. Martin Roop II

*Department of Microbiology and Immunology, East Carolina University School of Medicine,
Greenville, North Carolina 27834*

Volume 188, no. 4, p. 1295–1300, 2006. Page 1295, line 13 of the abstract: “. . .equivalent spleen colonization profiles in BALB/c mice. . .” should read “. . .equivalent spleen colonization profiles in C57BL/6 mice. . .”