ERRATUM

Genetic Analysis of Lipooligosaccharide Core Biosynthesis in *Campylobacter jejuni* 81-176

Margaret I. Kanipes, Xuan Tan, Aurel Akelaitis, Jiajun Li, David Rockabrand, Patricia Guerry, and Mario A. Monteiro

*Department of Chemistry, North Carolina Agricultural and Technical State University, Greensboro, North Carolina 27411; Department of Chemistry, University of Guelph, Guelph, Ontario N1G 2W1, Canada; National Research Council, Ottawa, Ontario K4A 4G5, Canada; and Enteric Diseases Department, Naval Medical Research Center, Silver Spring, Maryland 20910*

Volume 190, no. 5, p. 1568–1574, 2008. Page 1572: Figure 6 should appear as shown below.

**FIG. 6.** $^{1}H$-NMR spectrum of *C. jejuni* 81-176 $galT$ core OS. The spectrum shows two $\alpha$-anomeric resonances of L-D-Hep units (A and B) and two $\beta$-anomeric resonances of Glc units (C and D); the deoxy signals of the Kdo unit and the methylene resonances of the PEA moiety are also evident. The inset shows the anomic region of the $^{1}H$-NMR spectrum obtained at 35°C to reveal anomic resonance C, which coresonates with the HOD peak at 21°C. No GalNAc $N$-acetyl resonances were detected.