Addition/Correction

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Correction to Structural Characterization of a Model Gram-Negative Bacterial Surface Using Lipopolysaccharides from Rough Strains of *Escherichia coli*

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In the original publication, the schematic of lipopolysaccharide (LPS) from *Escherichia coli* in Figure 1 is incorrect. A corrected version of the figure and accompanying legend is below.

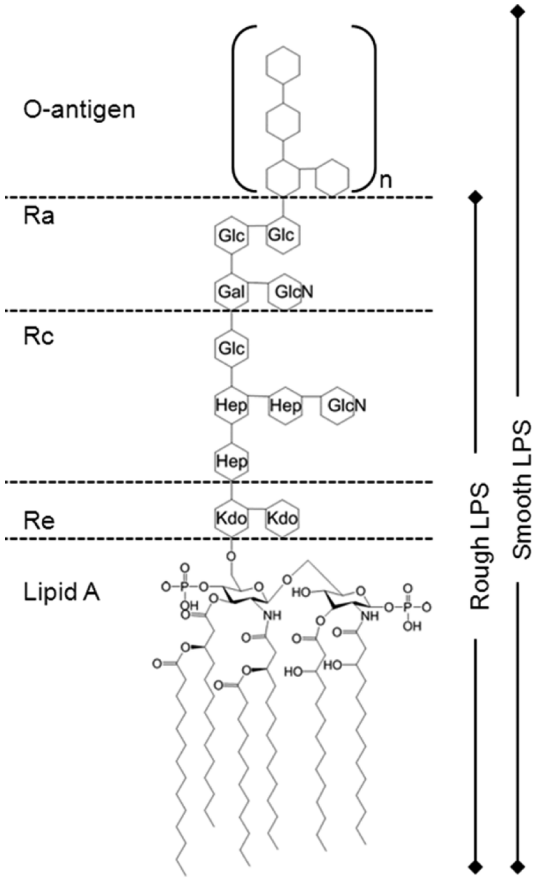

Figure 1. Schematic of the organization of *Escherichia coli* LPS. LPS was from the rough mutant J5 strain of *E. coli* O111:B4, which produces an Rc chemotype with a core oligosaccharide as described by Müller-Loennies et al.[1] The original R mutants, which defined the different chemotypes were from *Salmonella minnesota*, so in this paper we use the terms Ra/Rc to denote the chemotype of *E. coli* LPS used according to this convention. Kdo, 2-keto-3-deoxyoctonic acid; Hep, L-glycero-D-manno heptose; Glc, glucose; Gal, galactose; GlcN, glucosamine. The Lipid A tails consists of four (R)-3-hydroxy-mystic acids, one myristic acid, and one lauric acid. Additional phosphates and ethanolamines on Kdo and Hep have been omitted for clarity.

REFERENCES

(1) Müller-Loennies, S.; Holst, O.; Lindner, B.; Brade, H. *Eur. J. Biochem.* **1999**, *260*, 235.

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