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Corrigendum: Lipoteichoic acid of *Streptococcus oralis* Uo5: a novel biochemical structure comprising an unusual phosphorylcholine substitution pattern compared to *Streptococcus pneumoniae*

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In Table 1 the ^1H NMR resonances for glycerol (Gro) positions 2 and 3 are incorrect. In the corresponding Figure 5A the respective signals have been assigned correctly.

The correct chemical shift of Gro2 in ^1H NMR is δ_{H} 3.97–3.94*, for Gro3' and Gro3 δ_{H} 3.70–3.66* and δ_{H} 3.62–3.58*, respectively.

These errors do not affect the structural determination published in the paper or the interpretation of the results or the conclusions of the work.



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