



Published in final edited form as:

J Am Chem Soc. 2013 August 28; 135(34): 12922. doi:10.1021/ja407245m.

Correction

Tandem Facial Amphiphiles for Membrane Protein Stabilization

Pil Seok Chae,[†] Kamil Gotfryd,[‡] Jennifer Pacyna,[§] Larry J. W. Miercke,[|] Søren G. F. Rasmussen,[⊥] Rebecca A. Robbins,[|] Rohini R. Rana,[§] Claus J. Loland,[‡] Brian Kobilka,^{*,⊥} Robert Stroud,^{*,|} Bernadette Byrne,^{*,§} Ulrik Gether,^{*,‡} and Samuel H. Gellman^{*,†}

J. Am. Chem. Soc. **2010**, *132*, 16750–16752

DOI: 10.1021/ja1072959

We have noticed an error in the chemical structures of the amphiphiles in Figure 1 (p. 16750) and the TOC graphic of our Communication. D-sugars were originally shown instead of L-sugars. The corrected versions of these images are presented below. We apologize for these errors and for any inconvenience caused.

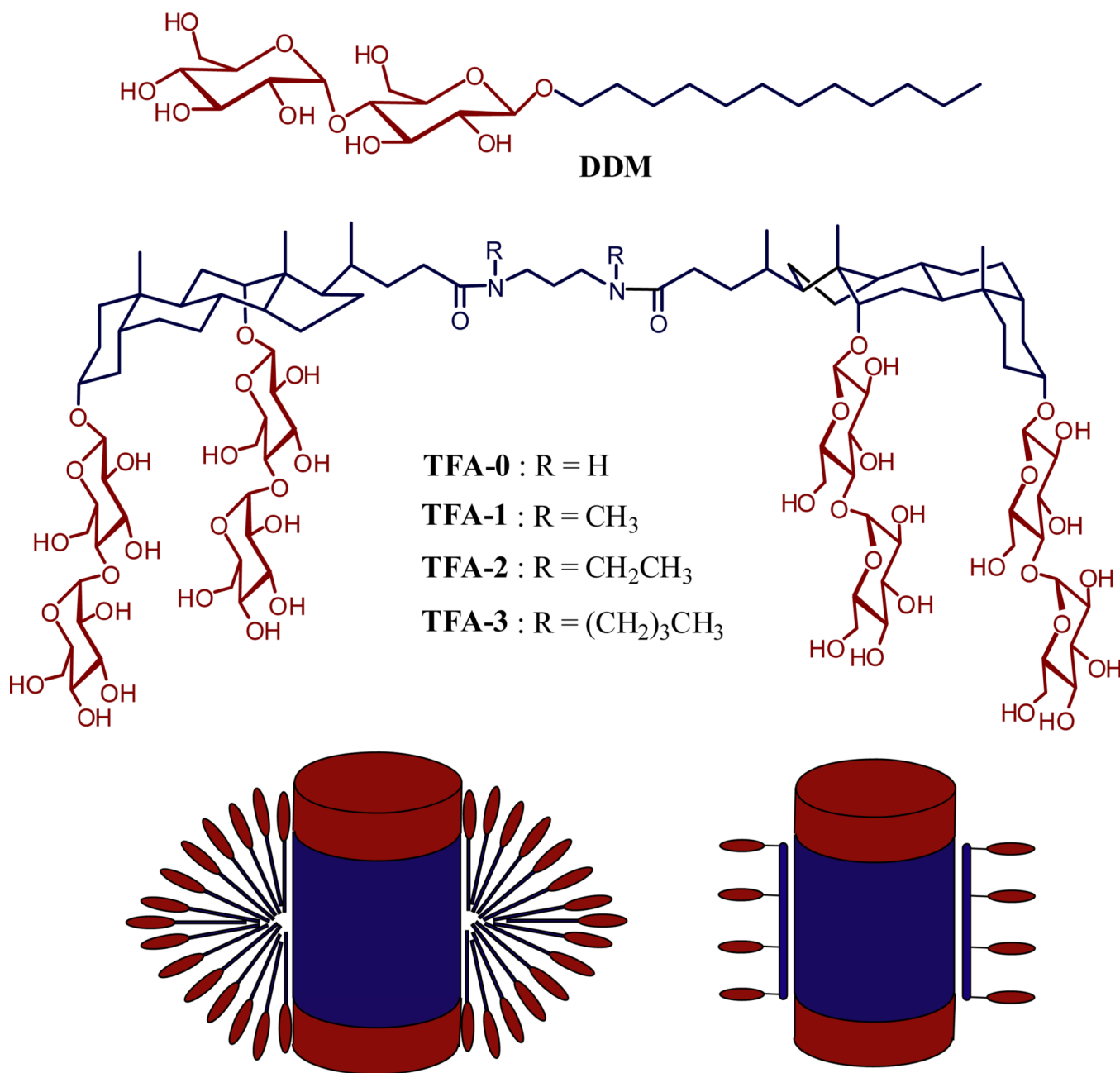
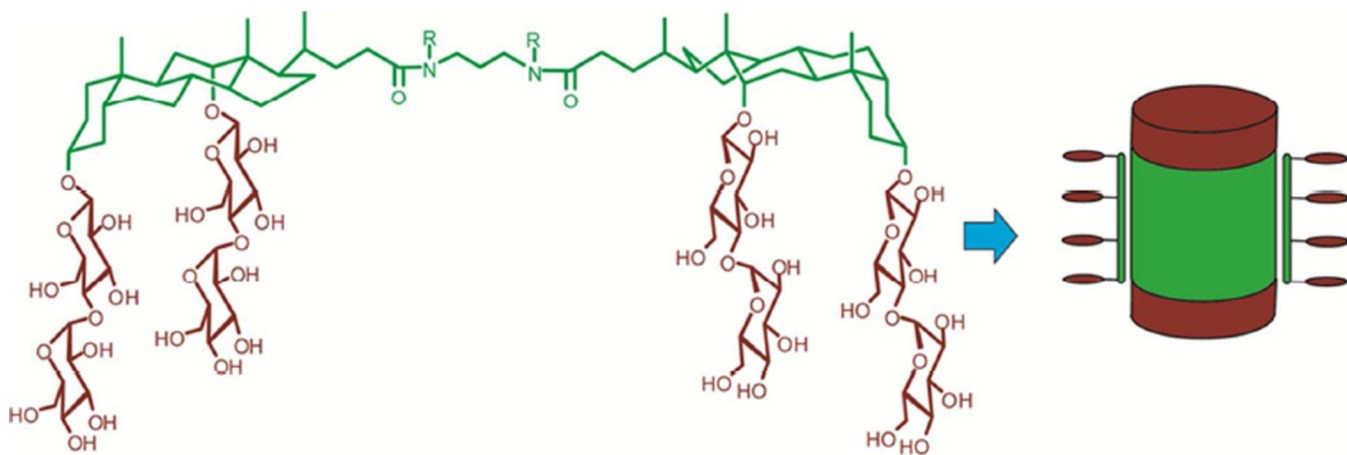


Figure 1. Chemical structures of DDM (*top*), tandem facial amphiphiles (TFAs, *middle*), and schematic representation of membrane proteins interacting with DDM (*bottom left*) and TFAs (*bottom right*).



TOC Graphic.