Supporting Information

Differential Spreading of Rhamnolipid Congeners from Pseudomonas aeruginosa

Abigail A. Weaver^{a#}, Dharmeshkumar Parmar^{b#}, Ella A. Junker^a, Jonathan V. Sweedler^b, Joshua D. Shrout^{a,c*}

^aDepartment of Civil and Environmental Engineering and Earth Sciences, University of Notre Dame, Notre Dame, Indiana 46556, United States

^bDepartment of Chemistry and Beckman Institute for Advanced Science and Technology,

University of Illinois at Urbana-Champaign, Urbana, Illinois 61801, United States

[°]Department of Biological Sciences, University of Notre Dame, Notre Dame, Indiana 46556, United States

[#] AAW and DP contributed equally to this work.

*Corresponding author, Joshua.Shrout@nd.edu

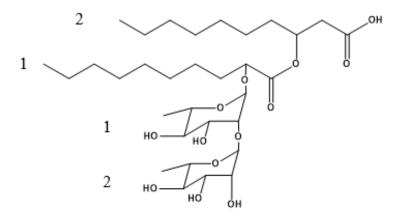


Figure S1. Rhamnolipid congeners are composed of either 1 or 2 rhamnose moieties with either 1 or 2 fatty acid chains that vary from 8-14 carbons in length.