Supplementary Material for

How do cyclic antibiotics with activity against Gram-negative bacteria permeate membranes? A machine learning informed experimental study

Michelle W. Lee^a, Jaime de Anda^a, Carsten Kroll^b, Christoph Bieniossek^b, Kenneth Bradley^b, Kurt E. Amrein^b, and Gerard C. L. Wong^a,*

^aDepartment of Bioengineering, Department of Chemistry, California NanoSystems Institute, University of California, Los Angeles, Los Angeles, CA 90095, United States

^bRoche Pharma Research and Early Development Pharmaceutical Science, Roche, Innovation Center Basel, F. Hoffmann-La Roche Ltd, 4070 Basel, Switzerland

*To whom correspondence should be addressed: gclwong@seas.ucla.edu

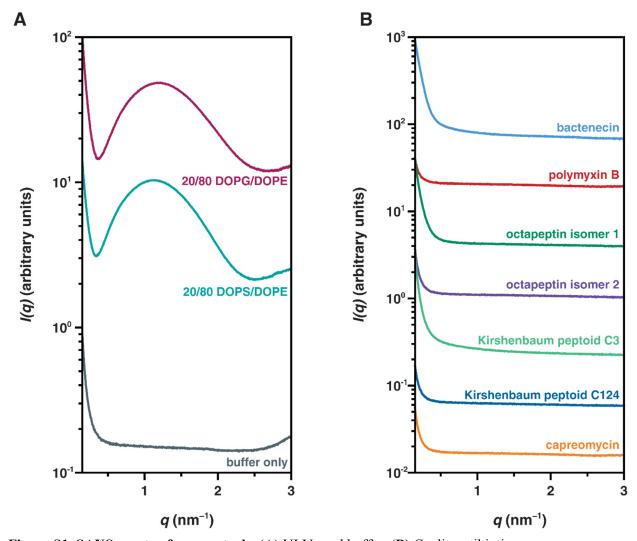


Figure S1. SAXS spectra from controls. (A) ULVs and buffer. (B) Cyclic antibiotics.