

Supporting Information

Effects of Perfluorocarbon Gases on the Size and Stability Characteristics of Phospholipid-Coated Microbubbles – Osmotic Effect versus Interfacial Film Stabilization

Csongor Szíjjártó, Simona Rossi, Gilles Waton, Marie Pierre Krafft*

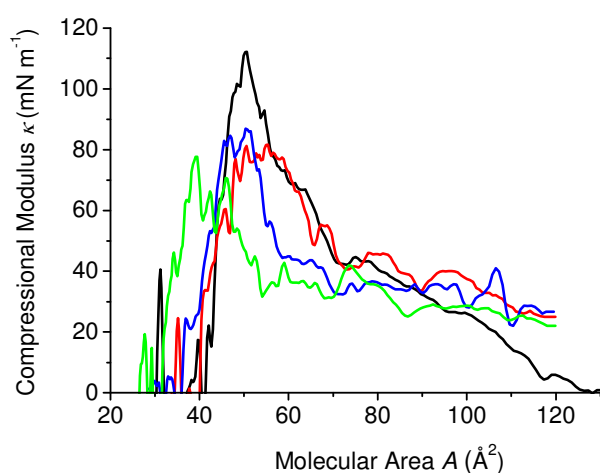


Figure S1. Variation of the compressional modulus of a DMPC monolayer in contact with air (black), *F*-hexane (red), *F*-diglyme (blue) and *F*-triglyme (green).

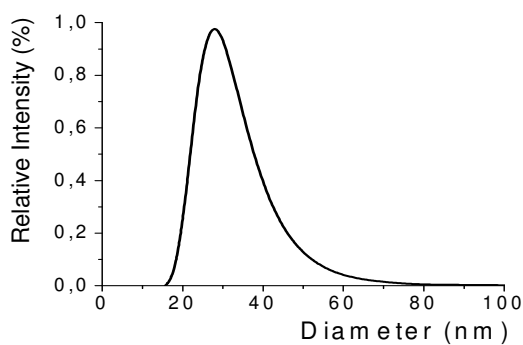


Figure S2. Mean diameter and size distribution of the DMPC vesicle dispersion used for adsorption rate determinations, as determined by QELS.