

Figure ESI-1: Leakage data of Cetyl Trimethyl Ammonium Bromide (CTAB), Sodium Dodecyl Sulfate (SDS), N-Lauroyl Sarcosine (Sodium Salt) (NLS), Benzalkonium chloride (BAC), 1-Dodecylpyridinium chloride hydrate (DPyC), n-Octyl- β -D-glucopyranoside (OG), and Octaethylene Glycol Monododecyl Ether (C12EO8) acting on 30 μ M YPLE vesicles; different symbols of the same color represent independent measurements. Panel A shows the dye efflux after 1 hour as a function of detergent concentration. Panel B shows efflux as a function of the fluorescence lifetime of entrapped dye, τ_E , on a reciprocal scale. The red arrow represents all-or-none leakage induced by CTAB.