

Figure S1. Effect of UA (Ursolic acid) (vertical lines) and OA (Oleanolic acid) (lattice) on calcein release in lipid vesicles (POPG:CL:Lysylphosphatidylglycerol, 40:40:20). The ordinate shows the percentage of calcein released expressed in percentage of the effect induced by 2% Triton X-100 (considered as 100 %). Data (SEM) are representative of three independent experiments in triplicate. POPG (1-Palmitoyl-2-oleoyl-*sn*-glycero-3-phosphoglycerol), CL (cardiolipin)

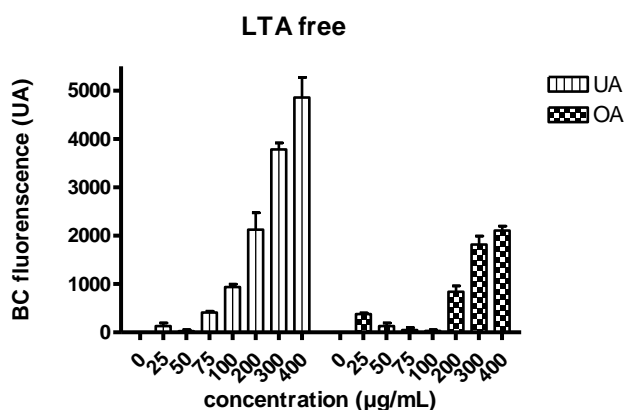


Figure S2. BODIPYTM-TR-cadaverine (BC) displacement from its binding to LTA induced by increasing concentrations of selected compounds UA (Ursolic acid) (vertical lines) or OA (Oleanolic acid) (lattice). The data represent the mean \pm SEM of three separate experiments.