Supporting Information: Figure S1

POPC angle distributions (left) showing the orientation of the P-N vector and hydrocarbon chains with respect to the effective normal. The solid lines are for the lipid droplet (without apoA-I) and the dashed lines for full HDL (with apoA-I). The angle $\alpha$ measures the direction of the P-N vector, and $\beta$ and $\gamma$ the tilt angles of the hydrocarbon $sn-1$ and $sn-2$ chains, respectively (right).