Supporting Information: Figure S2

Distributions of TG conformations. The horizontal axis is the angle $\alpha$ between the hydrocarbon sn–1 and sn–3 chains. The vertical axis is the angle $\beta$ between the sn–1 and sn–2 chains. The left panels (A,C) are for the core of the droplet ($r < 3\,\text{nm}$) and the right panels (B,D) for the surface ($r > 3\,\text{nm}$). The pictures at the top (A, B) are for the lipid droplet without apoA-I and those at the bottom (C, D) are for the full HDL.