Distributions of angles characterizing conformations of triglyceride molecules. Solid lines are for the coarse-grained model and dashed lines for the atomic scale model (obtained from A. Hall et al., J Phys Chem B 112, 13772 (2008)). The angles are defined between vectors from the central bead to the end of each chain. $\alpha$ corresponds to the angle between the $sn$–1 and $sn$–3 chains, $\beta$ between the $sn$–2 and $sn$–3 chains, and $\gamma$ between the $sn$–1 and $sn$–2 chains.