



Figure 5.8. Flip-flop induced mixing up of the lipids which belong to the opposite leaflets of a DMPC bilayer system with KCl. Left: Intact membrane at $t = 0$ ns. Right: The same membrane with an opened pore at $t = 200$ ns. Lipids in opposite leaflets are shown in light and dark; for clarity, the size of flip-flopped lipids has been enlarged. Adapted with permission from [34]. Copyright © 2007, American Chemical Society.