

Supplementary information for

Role of polyunsaturated phospholipids in liquid-ordered and liquid-disordered phases

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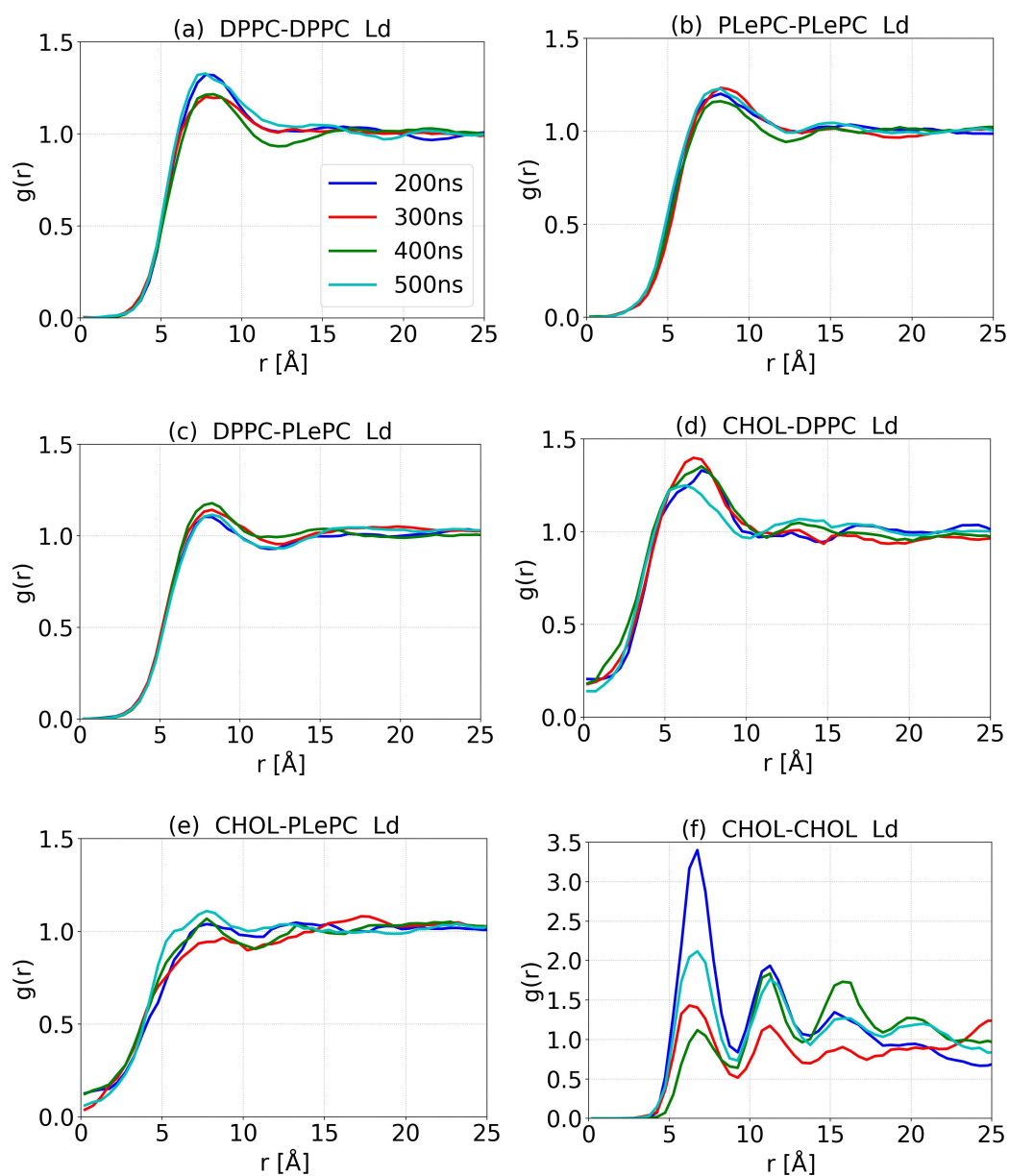


Figure S1: Lateral radial pair distribution function $g(r)$ for DPPC/PLePC/CHOL mixtures in the Ld phase calculated from every 100 ns time interval of the 400 ns production run.

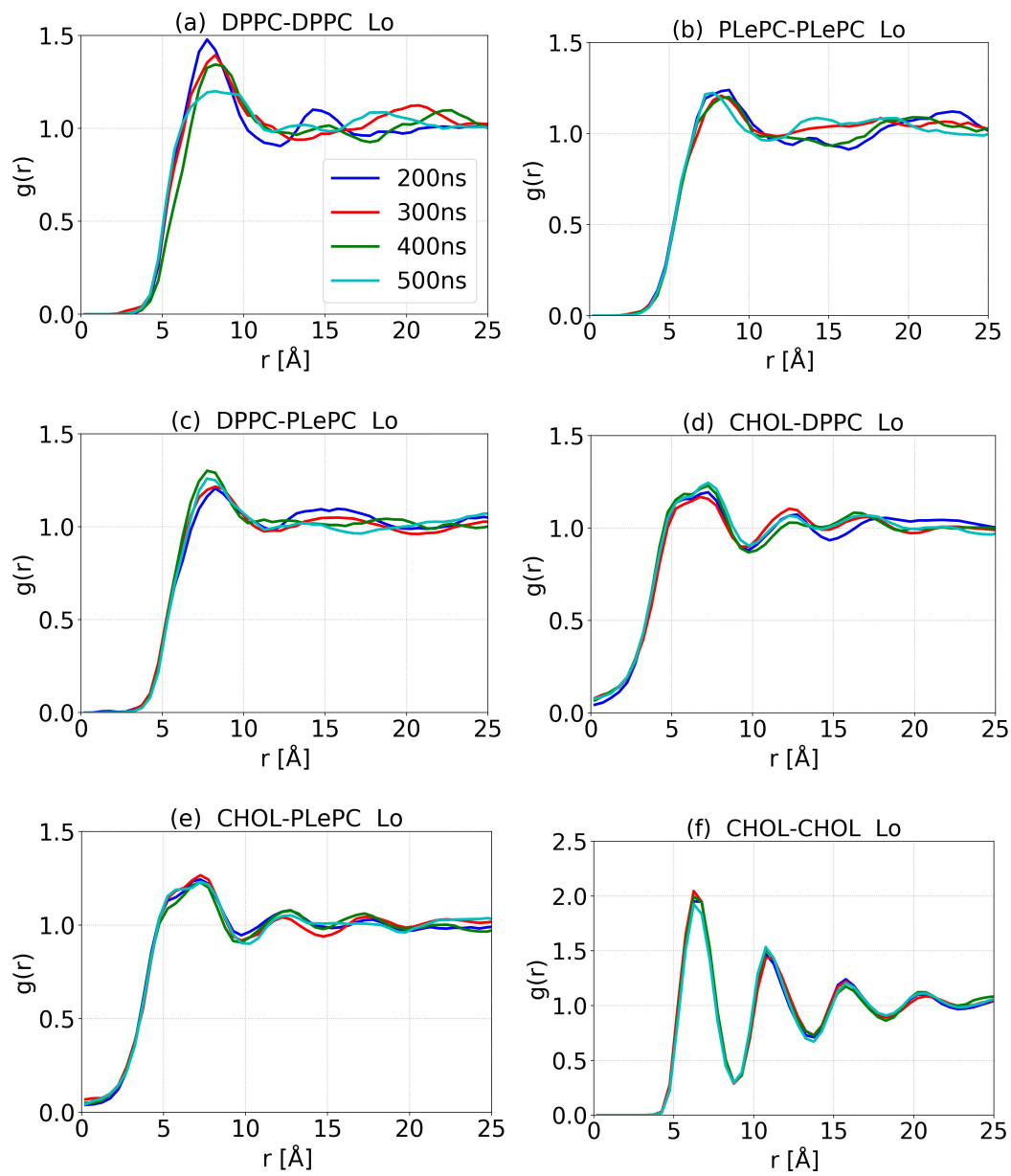


Figure S2: Lateral radial pair distribution function $g(r)$ for DPPC/PLePC/CHOL mixtures in the Lo phase calculated from every 100 ns time interval of the 400 ns production run.