Soft Matter



CORRECTION

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Cite this: *Soft Matter*, 2023, **19**, 5193

Correction: Planar confined water organisation in lipid bilayer stacks of phosphatidylcholine and phosphatidylethanolamine

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DOI: 10.1039/d3sm90081a

rsc.li/soft-matter-journal

Correction for 'Planar confined water organisation in lipid bilayer stacks of phosphatidylcholine and phosphatidylethanolamine' by Gerome Vancuylenberg et al., Soft Matter, 2023, https://doi.org/10.1039/D3SM00387F.

The authors regret that an incorrect version of Fig. 8 was included in the original article. The correct version of Fig. 8 is presented below.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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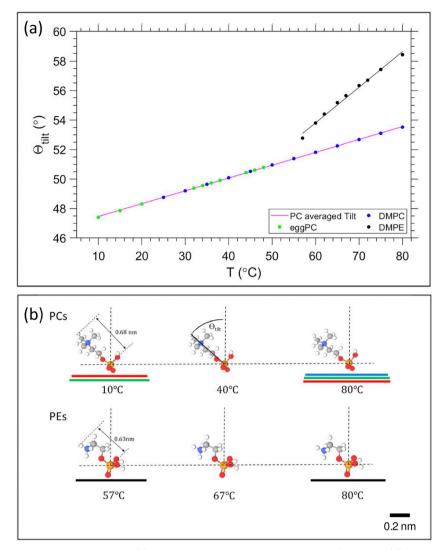


Fig. 8 Temperature dependent headgroup orientation. (a) Tilt angle as function of temperature for PCs and PEs. (b) Orientation of the headgroups (P-N axis) of PCs and PEs with respect to projected extensions of A_L (red - DOPC; green - egg PC; blue - DMPC; black - DMPE). As shown from left to right the tilt angle increases with temperature, with the P-N axis orientation coming closer to the membrane plane. Molecular models were made with MolView (https://molview.org). All schemes are referring to the same scale bar of 0.2 nm.