

Experimental and molecular dynamics studies on aggregation behaviour of salicylaldehyde azine ester

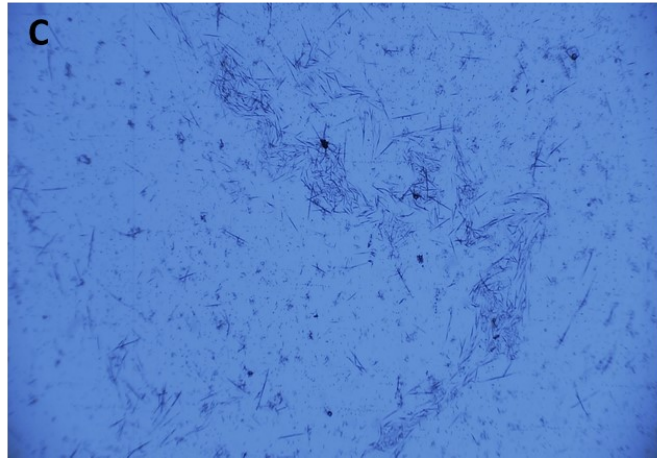
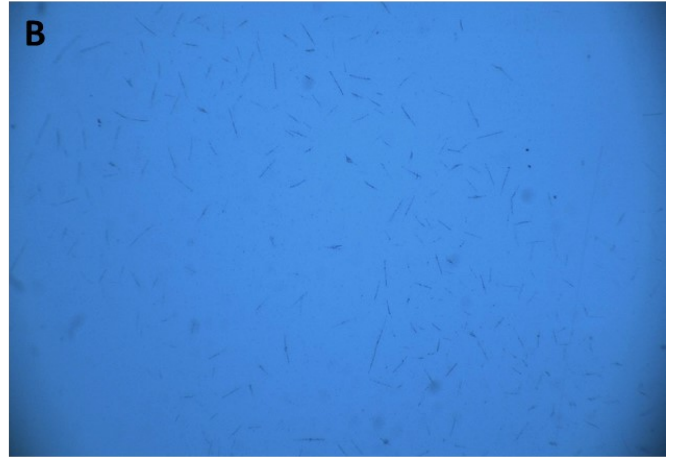
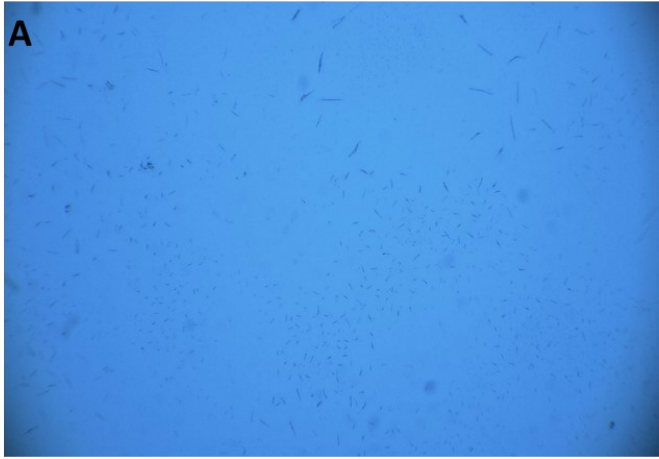
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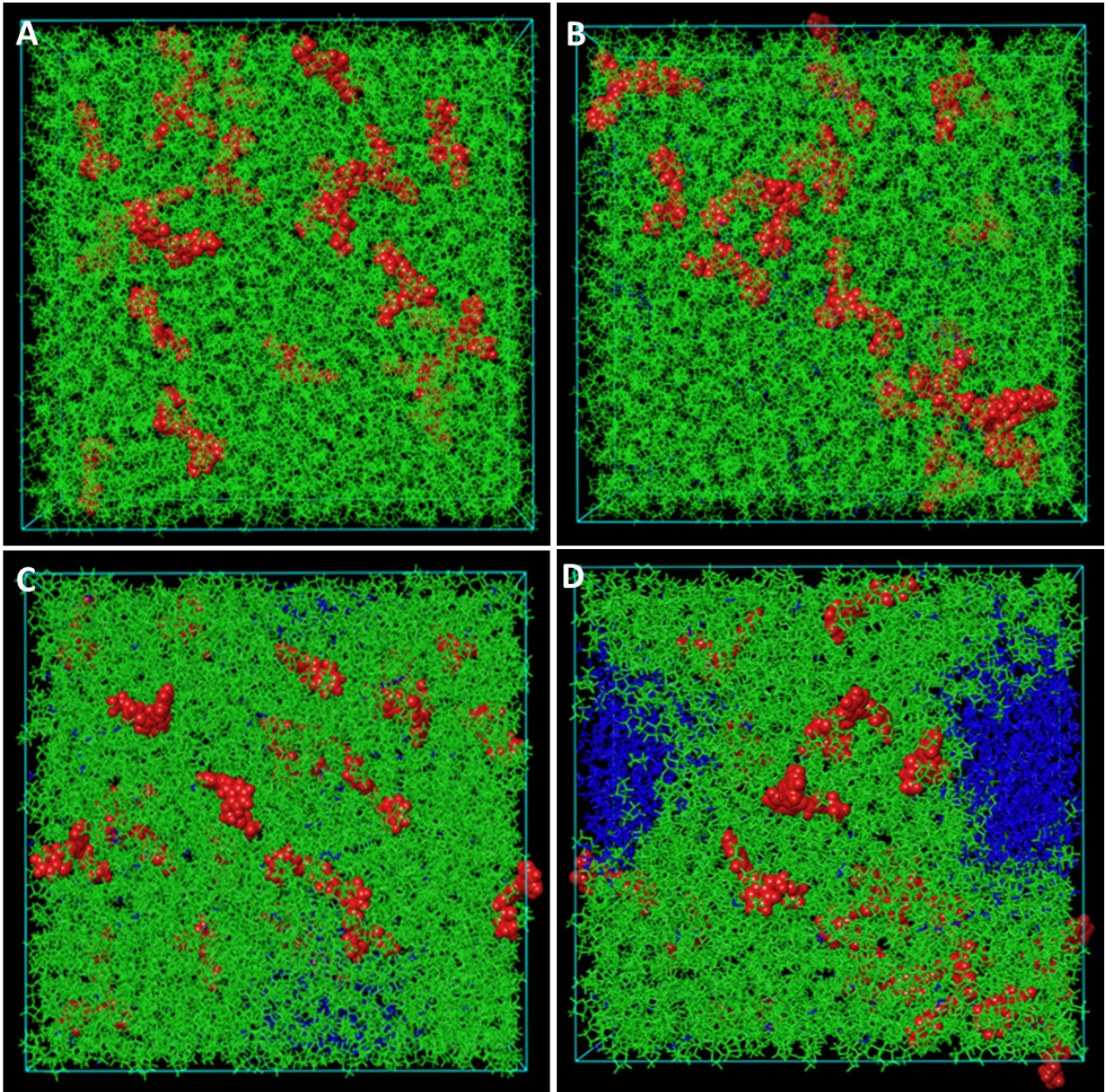
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Supplementary figures

Sl. no	Figure number	Figure caption
1	SF1	Optical microscopic images of SAE in pure THF and in THF-water mixture with $f_w = 10, 20$ and 50%
2	SF2	Snapshots of SAE in $f_w = 0, 10, 20$ and 50%



SF1: Optical microscopic images of SAE in pure THF and in THF-water mixture with $f_w = 10$, 20 and 50%



SF2: Snapshots of SAE in $f_w = 0, 10, 20$ and 50%