Supporting Information

Adsorption and Dilational Viscoelasticity of Saponin at the β-Pinene/Water and Air/Water Interfaces

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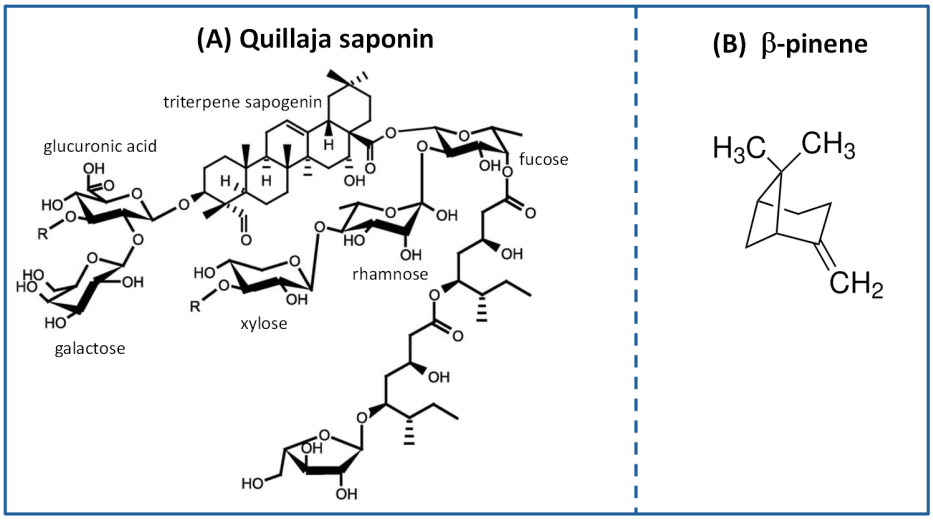


Figure S1. General chemical structure of (a) Quillaja saponin [2] and (b) β-pinene [22].

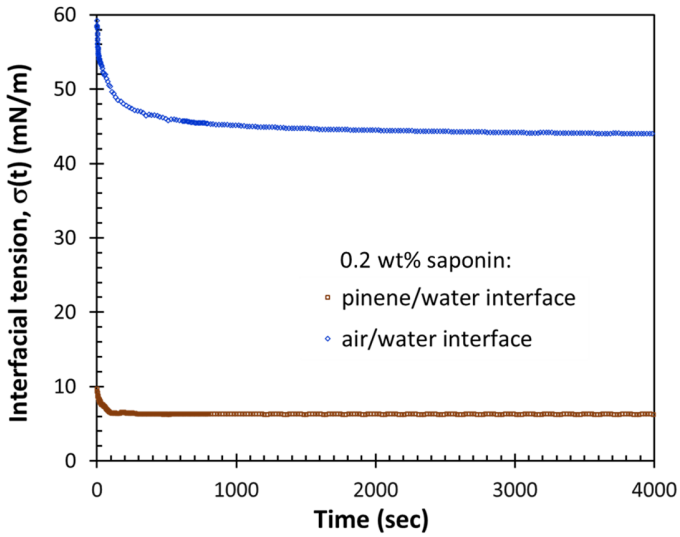


Figure S2. Dynamic interfacial tensions for β-pinene/water and air/water interfaces at 0.2 wt% saponin concentration.