

Systematic Studies of Pickering Emulsions Stabilized by Uniform-sized PLGA Particles: Preparation and Stabilization Mechanism

Supporting Information

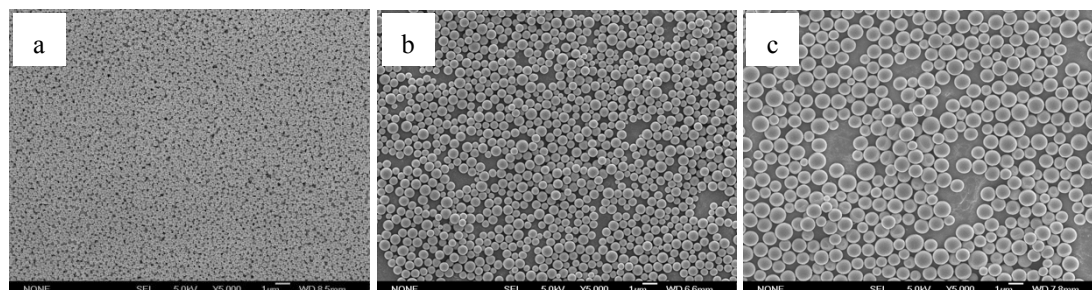


Figure S1. SEM photos of PLGA particles (M_w 13 kDa) with size of (a) 330 nm, (b) 620 nm and (c) 1150 nm prepared by SPG premix membrane emulsification.

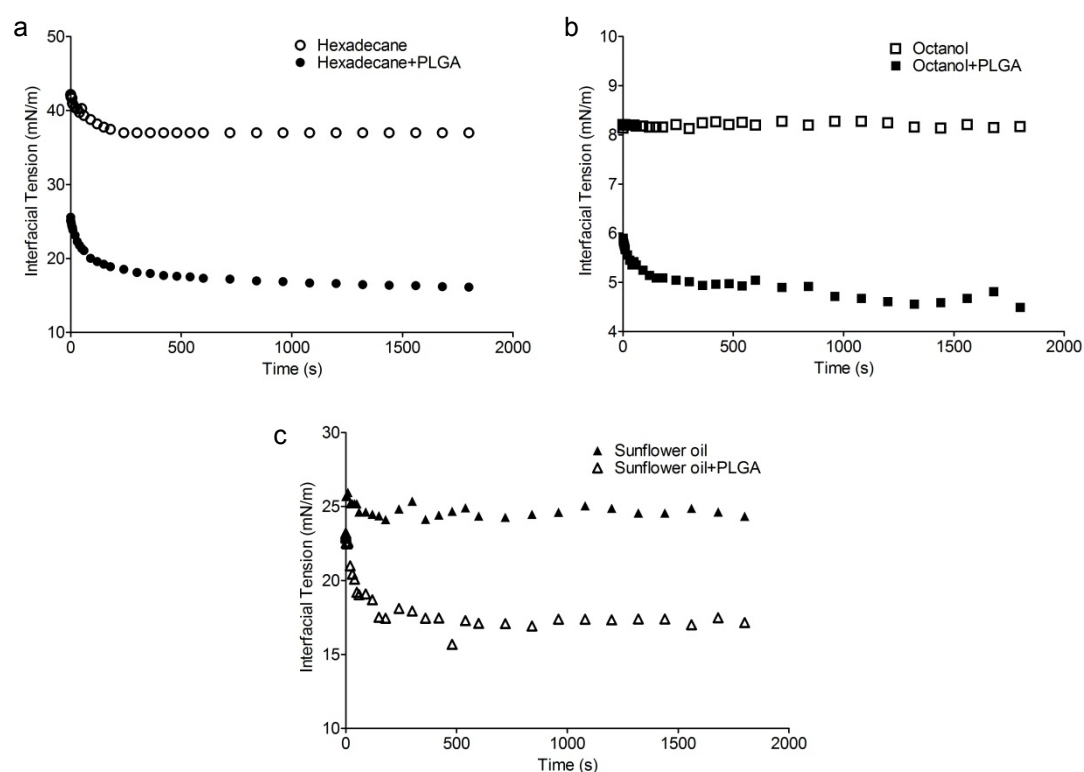


Figure S2. IFT between different oil types and water absorbed by PLGA particles (M_w 13 kDa, 620 nm) as a function of time, (a) hexadecane, (b) octanol and (c) sunflower oil.