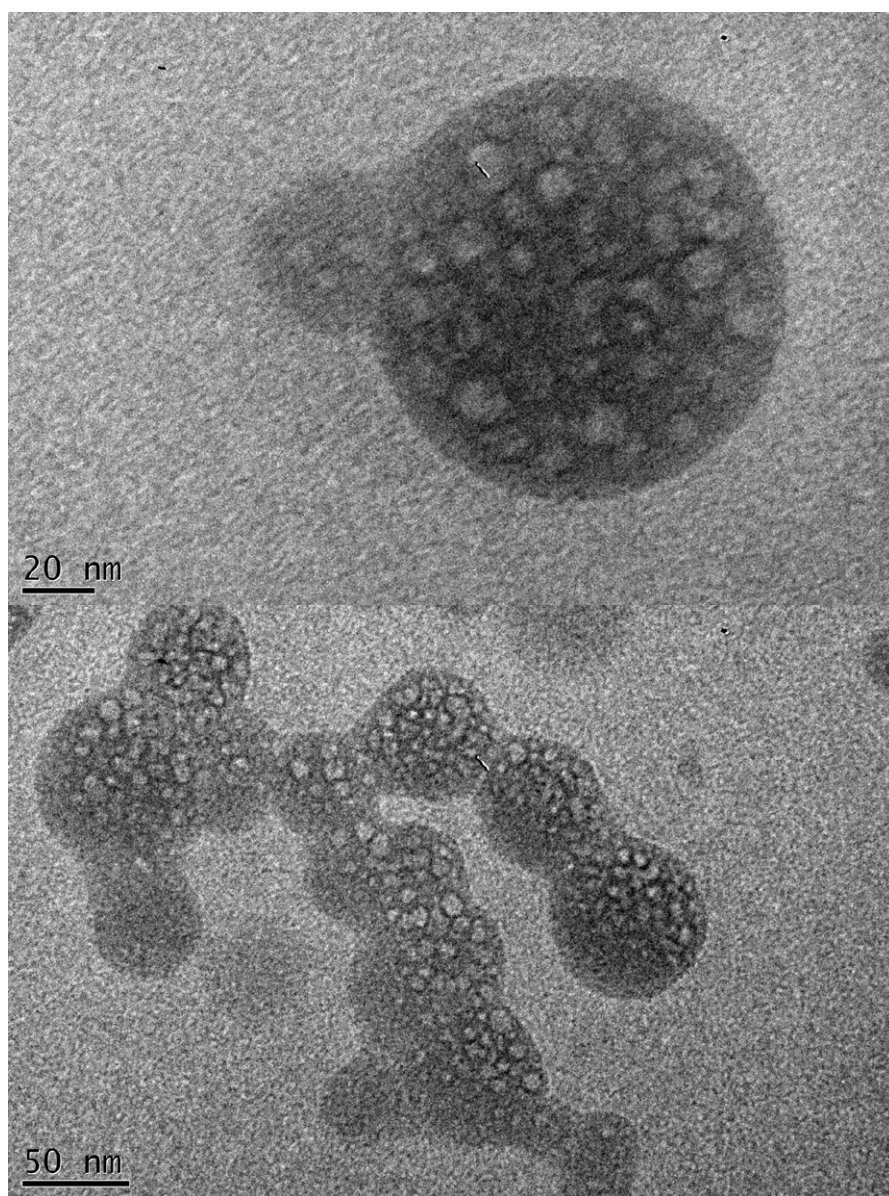


Supporting Information

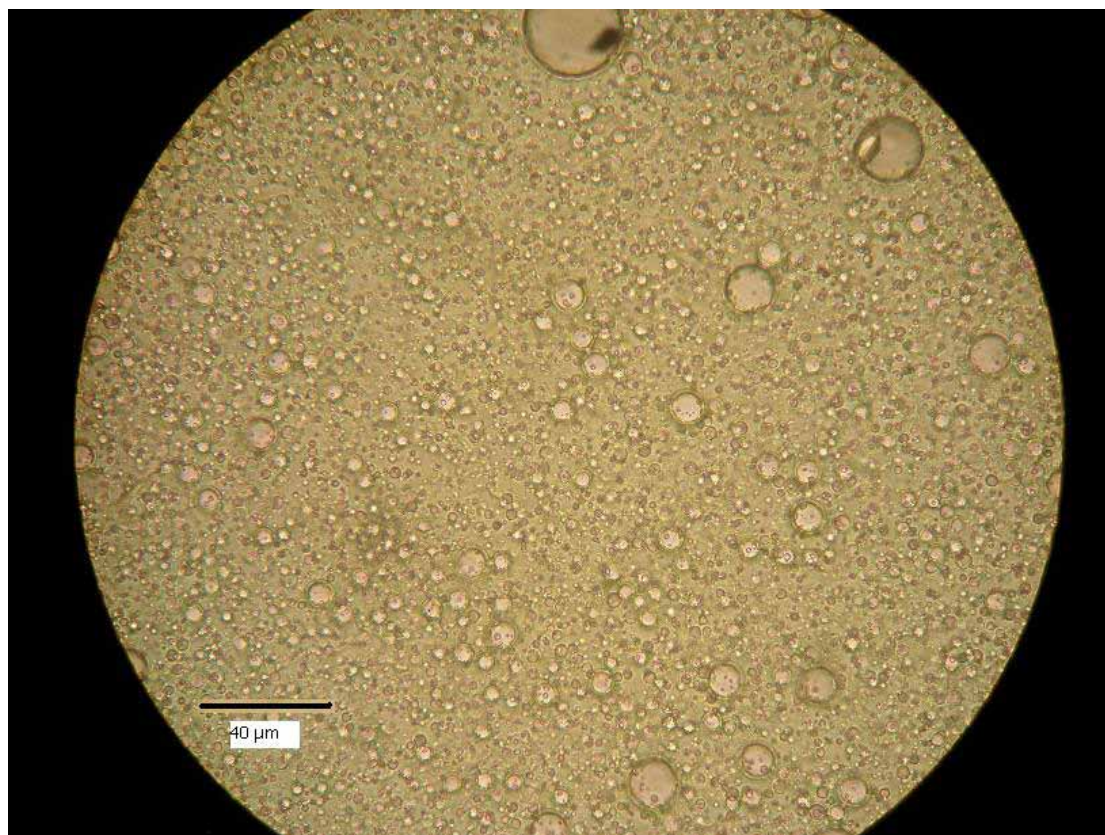
Multiple Hydrogen Bonds Induce Formation of Nanoparticles with Internal Microemulsion Structure by an Amphiphilic Copolymer

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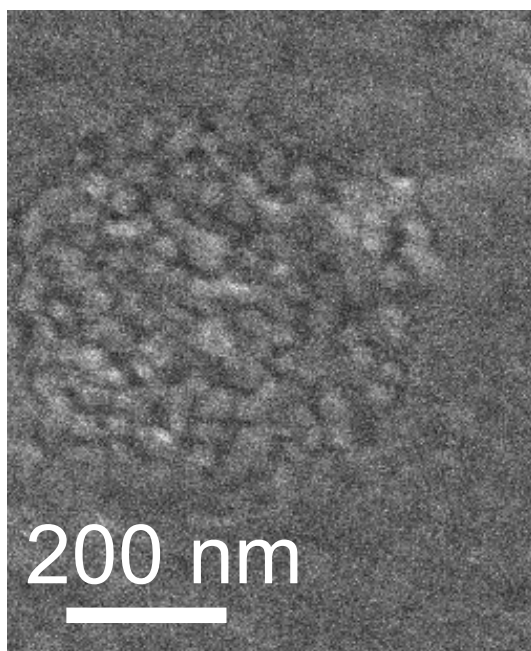


SI Fig.1. Additional TEM images of the 35 wt% P123 + 20 wt% TA emulsosomes.

(a)



(b)



SI Fig.2. (a) Optical microscope image of a 35 wt% P123 + 20 wt% TA solution. (b) Cryo-SEM image from a 35 wt% P123 + 20 wt% TA solution