Mesoporous organosilica nanoparticles to fight intracellular *Staphylococcal aureus* infections in macrophages

Manasi Jambhrunkar[1,2], Sajedehsadat Maghrebi[1], Divya Doddakyathanahalli[1], Anthony Wignall[1], Clive A. Prestidge[1,2#] and Kristen E. Bremmell[1#]*

[1]Centre for Pharmaceutical Innovation, UniSA Clinical and Health Sciences, University of South Australia, Adelaide, South Australia 5000, Australia

Supporting information

Figure S1: CSLM images of RAW 264.7 cells infected with SCV *S. aureus*; Nuclei and SCV S. aureus were stained with DAPI dye (green), the cellular cytoskeleton were stained with Phalloidin Alexa 488 (red). The white arrows depict the intracellular SCV *S. aureus*.