Supporting Information:

Asymmetrically modified silica particles: a simple particulate surfactant for stabilization of oil droplets in water

Yoshiko K. Takahara, Shigeru Ikeda, Satoru Ishino, Kouji Tachi, Keita Ikeue, Takao Sakata, Toshiaki Hasegawa, Hirotaro Mori, Michio Matsumura, and Bunsho Ohtani

Figure S1. SEM images of gold attached w/o-SIO particles: (a) w/o-SIO particles of 250 nm in diameter, (b) w/o-SIO particles of 300 nm in diameter, (c) w/o-SIO particles of 660 nm in diameter.

Figure S2. SEM images of w/o-SIO assemblies and PS particles derived from w/o-SIO particles of 300 nm (a, b), 400 nm (c, d) and 660 nm (e, f).