

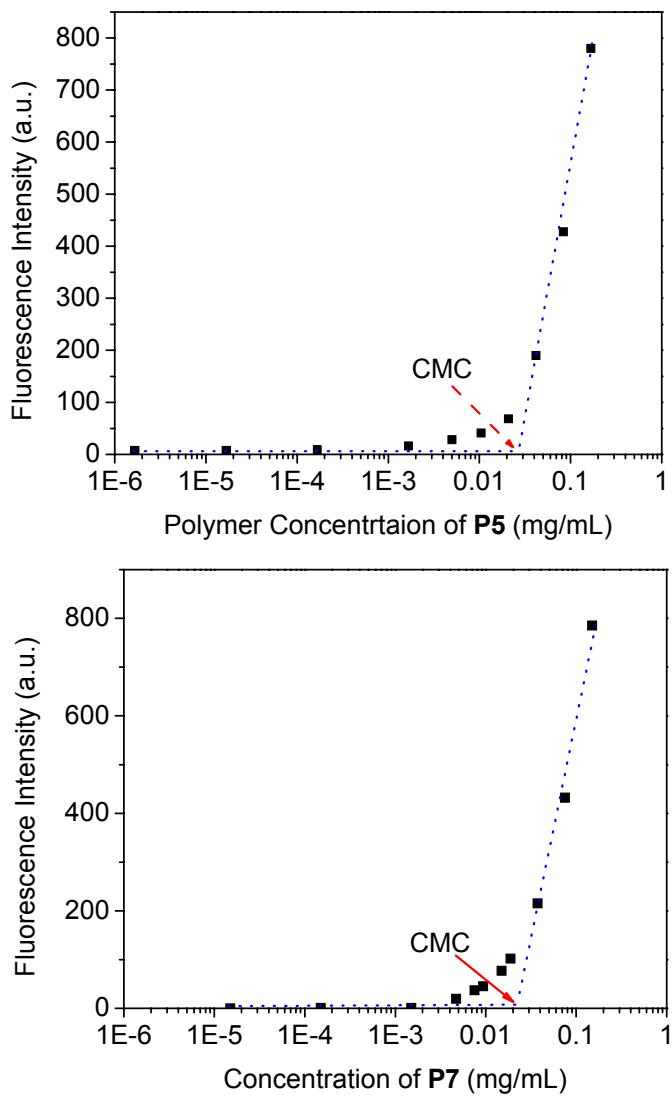
***Supplementary data:***

**2,1,3-Benzothiadiazole (BTD)-moiety-containing red emitter conjugated amphiphilic poly(ethylene glycol)-block-poly( $\epsilon$ -caprolactone) copolymers for bioimaging**

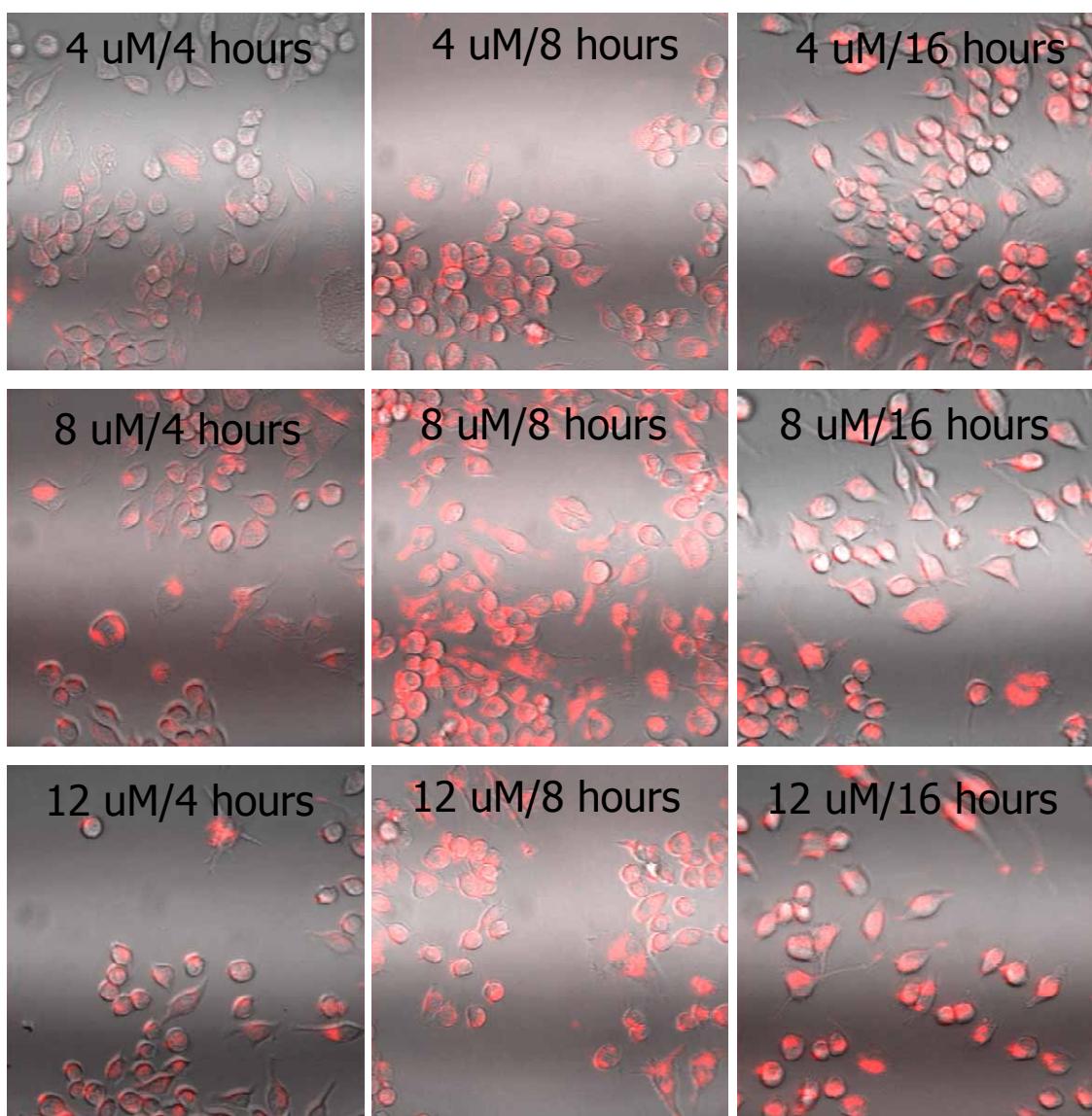
Yanqing Tian, Wen-Chung Wu, Ching-Yi Chen, Tim Strovas, Yongzhong Li, Yuguang Jin,  
Fengyu Su, Deirdre R. Meldrum, and Alex K.-Y. Jen

*Page 2:* S-Figure 1. CMC determination of **P5** and **P7**. Fluorescence intensity at 625 nm was used in the plots, which was excited at 488 nm.

*Page 3:* S-Figure 2. Bioimaging of micelle 1 for RAW 264.7 cells under confocal microscopy using 63x object lens. The fluorophore concentrations were 4, 8, and 12  $\mu$ M. Cellular internalization times were 4, 8, and 16 hours.



S-Figure 1. CMC determination of **P5** and **P7**. Fluorescence intensity at 625 nm was used in the plots, which was excited at 488 nm.



S-Figure 2. The bioimaging of micelle 1 for RAW 264.7 cells under confocal microscopy using 63x object lens. The fluorophore concentrations were 4, 8, and 12  $\mu\text{M}$ . Cellular internalization times were 4, 8, and 16 hours.