

Electronic supplementary information

Synthesis and Self-Assembly of a Novel Fluorinated Triphilic Block Copolymer

Xinxin Li^{*a}, Yanhua Yang^a, Guojun Li^a and Shaoliang Lin^{*ab}

^aKey Laboratory of Specially Functional Polymeric Materials and Related Technology of the Ministry of Education, School of Materials Science and Engineering, East China University of Science and Technology, Shanghai 200237, China, Email: xinxinli@ecust.edu.cn

^bShanghai Key Laboratory of Advanced Polymeric Materials, School of Materials Science and Engineering, East China University of Science and Technology, Shanghai 200237, China, Email: slin@ecust.edu.cn

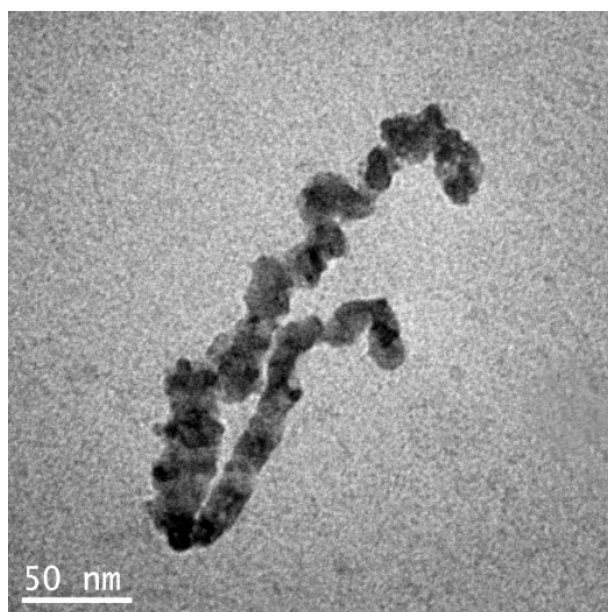


Fig. S1 Worm-like aggregate self-assembled from P(MMA-*co*-MAA)-*b*-PFEMA solutions in water content of 20%.

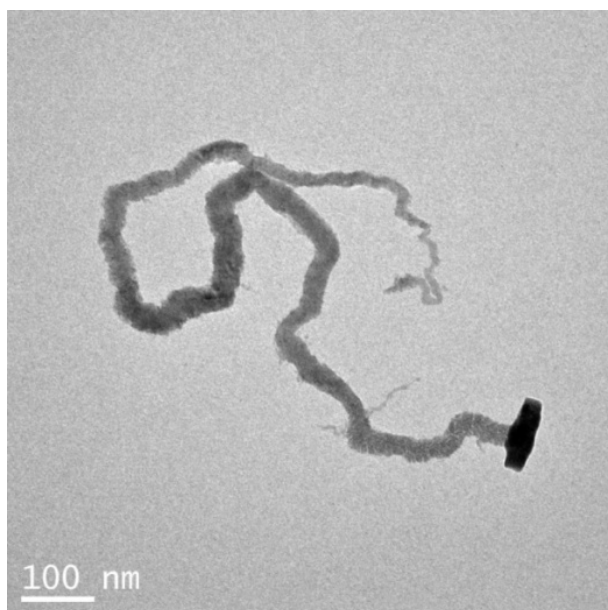


Fig. S2 Nail-shaped micelle self-assembled from P(MMA-*co*-MAA)-*b*-PFEMA solutions in water content of 80%.