

Supporting Information

Synthesis and Micellar Characterization of CBABC Type
PLGA-PEO-PPO-PEO-PLGA Pentablock CopolymersHaseob Seong, Eun-Bum Cho,^{*} Joongseok Oh,[†] and Taihyun Chang^{†,*}

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Received February 14, 2014, Accepted April 18, 2014

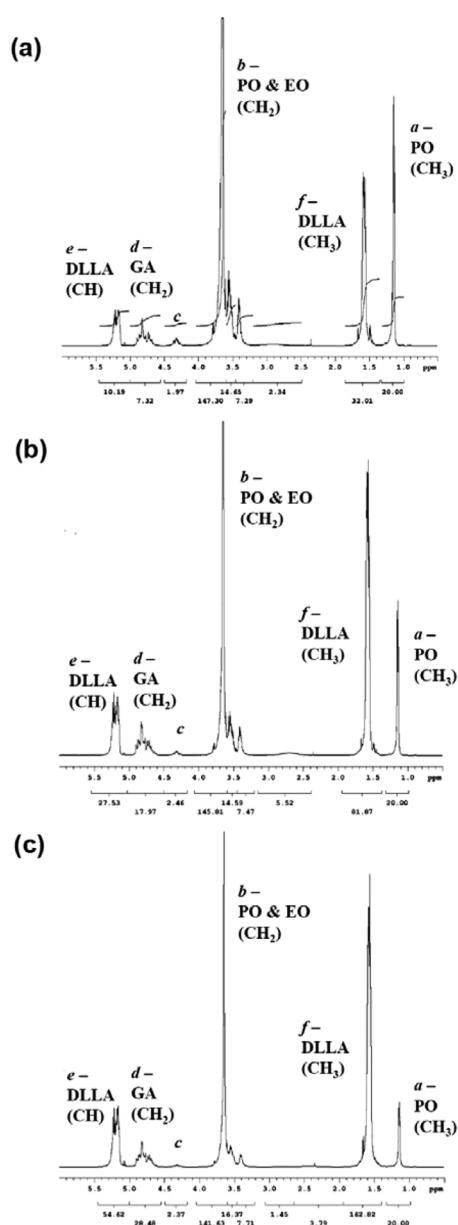


Figure S1. ¹H NMR spectra of PLGA-F68-PLGA ((a) P1, (b) P3, and (c) P5) pentablock copolymers in CDCl₃.

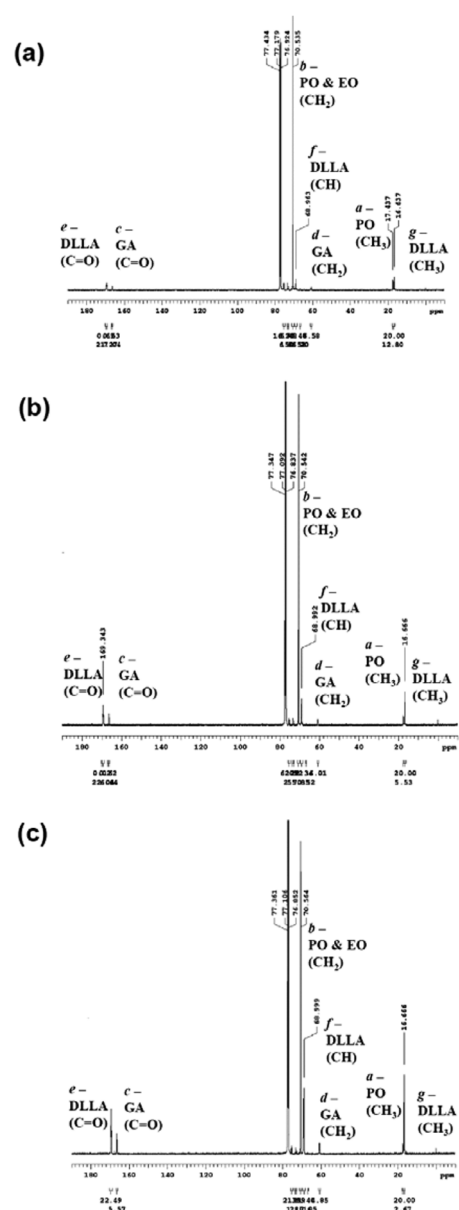


Figure S2. ¹³C-NMR spectra of PLGA-F68-PLGA ((a) P1, (b) P3, and (c) P5) pentablock copolymers in CDCl₃.

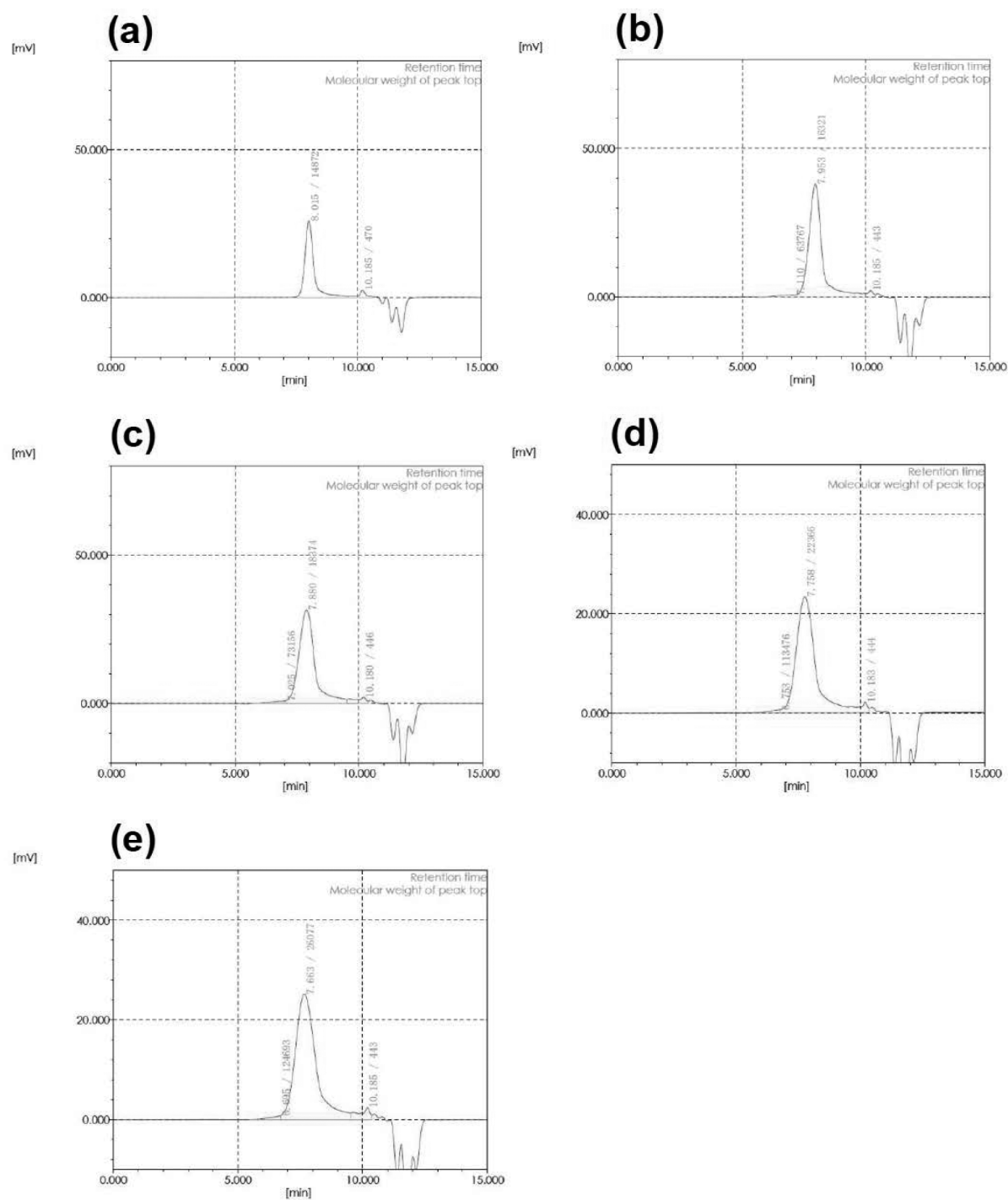


Figure S3. GPC raw data of PLGA-F68-PLGA ((a) P1, (b) P2, (c) P3, (d) P4, and (e) P5) pentablock copolymers.