Electronic Supplementary Information

Controlling the Self-Assembly of Cationic Bolaamphiphiles:

Hydrotropic Counteranions Determine Aggregated Structures

Guanglu Wu,^a Joice Thomas,^b Mario Smet,^b Zhiqiang Wang^a and Xi Zhang^{*a}

^aMOE Key Lab of Organic Optoelectronics & Molecular Engineering, Department of Chemistry, Tsinghua University, Beijing 100084, P. R. China

^bDepartment of Chemistry, Katholieke Universiteit Leuven, Celestijnenlaan 200F, B-3001 Leuven, Belgium



Molecular structure of DPP-11-Br.





Figure S1. ¹H-NMR for DPP-11-Br in CD₃OD.



Figure S2. ESI-Mass for DPP-11-Br: MS (ESI⁺): m/z: 845 [M-Br]⁺