Supporting Information for

Hierarchical Mesoporous Silicas Templated by PE-b-PEO-b-PLA Triblock Copolymer for Fluorescent Drug-Delivery

Wei-Cheng Chu,[a] Chien-Chen Cheng,[a] Bishnu Prasad Bastakoti,[b] and Shiao-Wei Kuo[a,*]

[a]Department of Materials and Optoelectronic Science, National Sun Yat-Sen University, Kaohsiung, 804, Taiwan

E-mail: kuosw@faculty.nsysu.edu.tw

[b] World Premier International (WPI) Research Center for Materials Nanoarchitectonics (MANA)

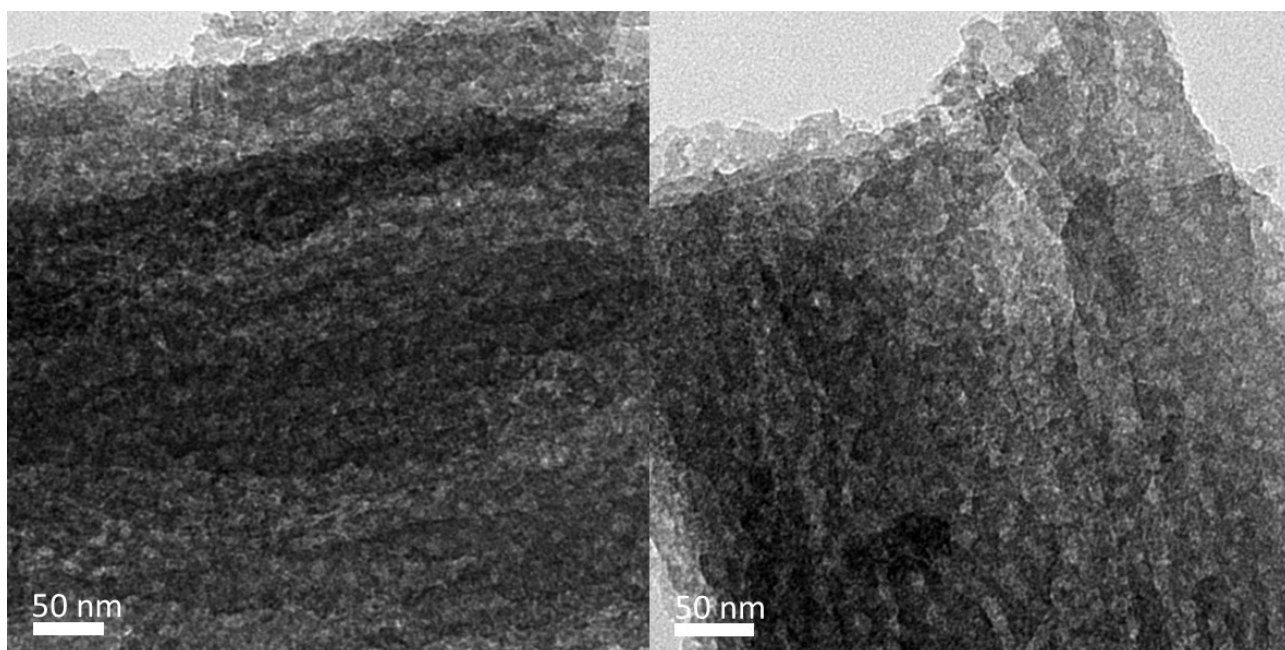National Institute for Materials Science (NIMS), 1-1 Namiki, Tsukuba, Ibaraki 305-0044 (Japan)

Figure S1. TEM images of mesoporous silicas templated by E_{13}-b-EO_{42} at weight fractions of TEOS/templated = 1:1.
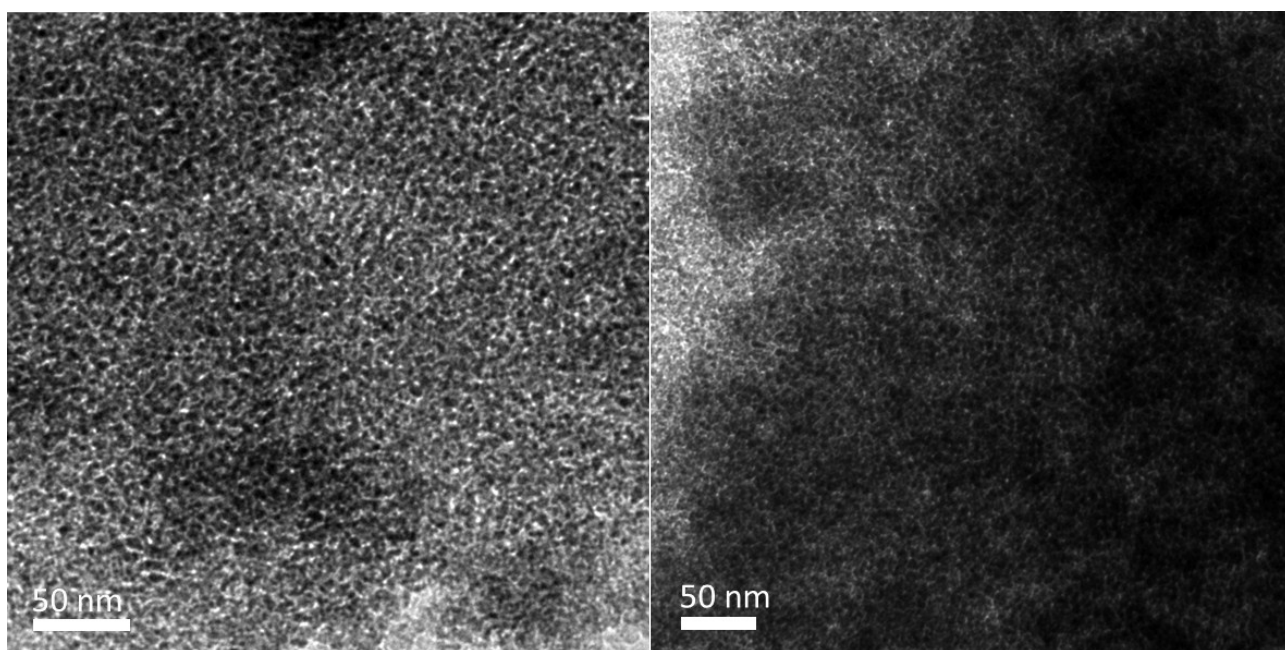

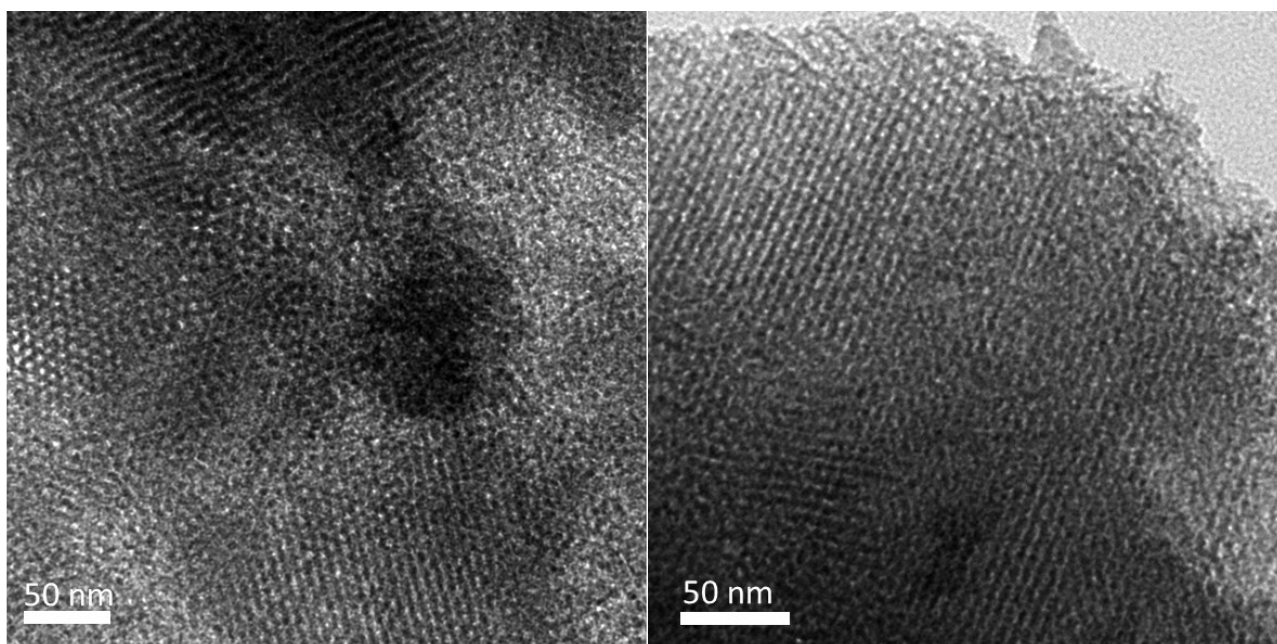**Figure S2.** TEM images of mesoporous silicas templated by PE_{13}-b-EO_{42}-b-LA_{11} at weight fractions of TEOS/templated = 1:1.

Figure S3. TEM images of mesoporous silicas templated by PE$_{13}$-*b*-EO$_{42}$-*b*-LA$_{11}$ at weight fractions of TEOS/templated = 3:1.

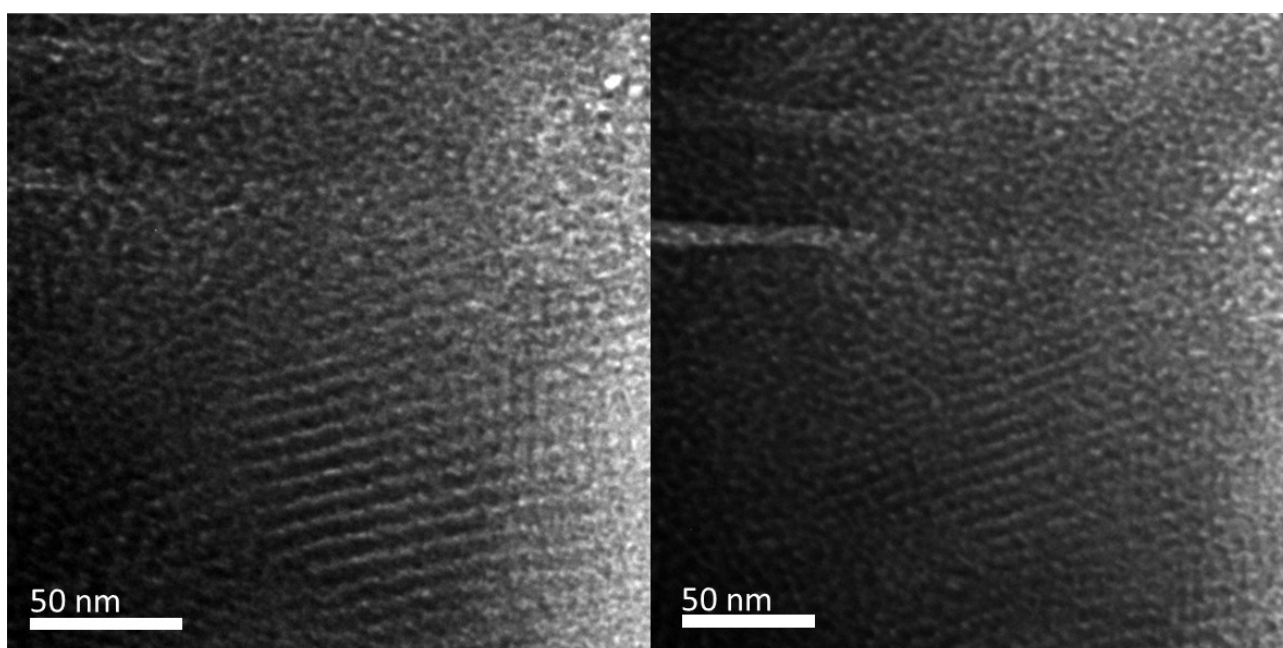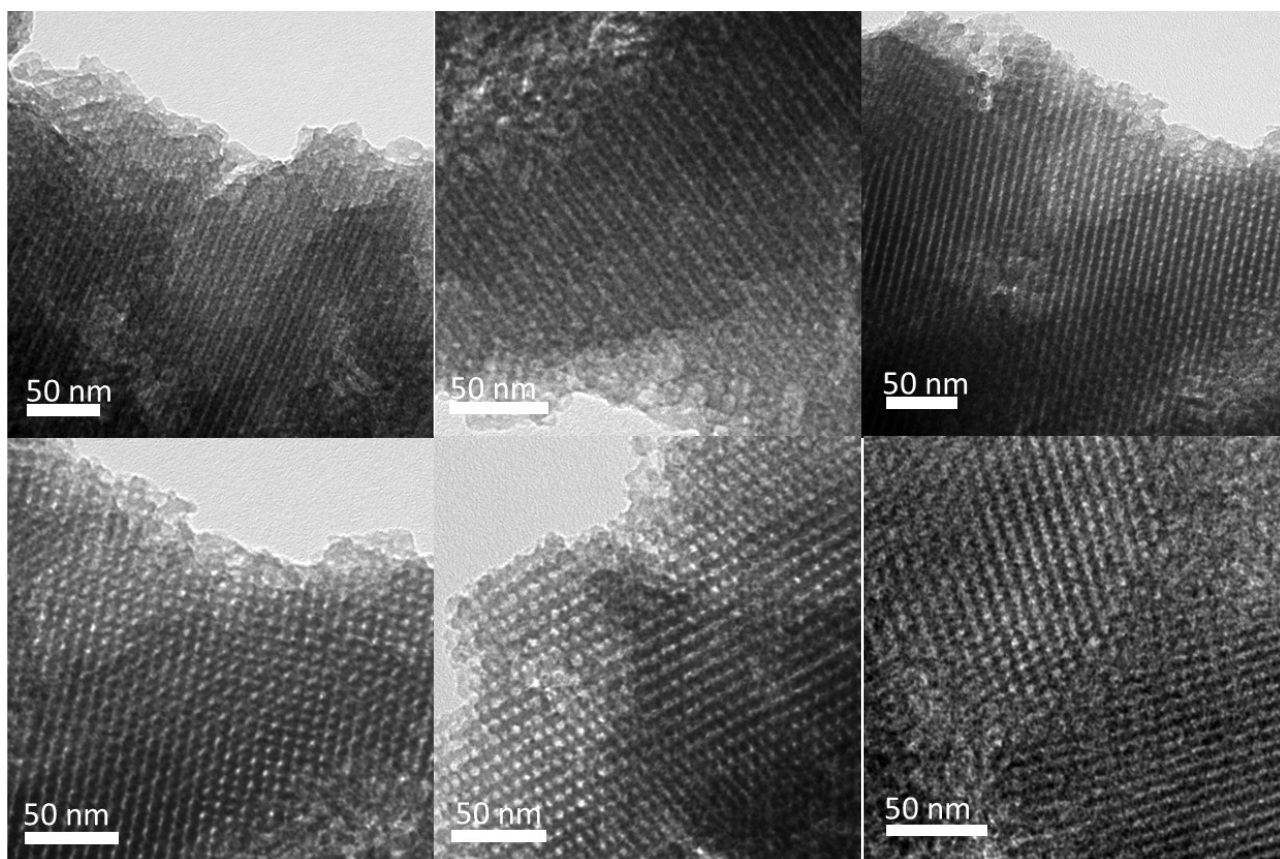**Figure S4.** TEM images of mesoporous silicas templated by PE$_{13}$-*b*-EO$_{42}$-*b*-LA$_{11}$ at weight fractions of TEOS/templated = 5:1.

Figure S5. TEM images of mesoporous silicas templated by E_{13}-*b*-EO_{42}-*b*-LA_{26} at weight fractions of TEOS/templated = 5:1.