Supporting Information for

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

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**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 \( \text{PE}_{13}-b-\text{EO}_{42}-b-\text{LA}_{11} \) at weight fractions of TEOS/templated = 3:1.

Figure S4. TEM images of mesoporous silicas templated by \( \text{PE}_{13}-b-\text{EO}_{42}-b-\text{LA}_{11} \) 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.