Supplementary Material for

Folic Acid-conjugated Graphene Oxide loaded with Photosensitizers for Targeting Photodynamic Therapy

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**Fig. S1** FT-IR spectrum of GO.

**Fig. S2** Raman spectrum of GO.
**Fig. S3** Fluorescence emission spectra of GO-Ce6 composite suspensions (The excitation wavelength is 400 nm).

**Fig. S4** TEM image of MGC803 cells without nanocarriers.