Electronic Supplementary Material (ESI) for RSC Advances. This journal is © The Royal Society of Chemistry 2016

Supplementary Fig. 1. (A) UV-vis absorption spectra of 15 μ M HSA in the absence (spectrum 1) and presence (spectra 2–11) of increasing GEF concentrations (5–50 μ M with 5 μ M intervals). The spectra were obtained in 60 mM sodium phosphate buffer, pH 7.4 at 25 °C. (B) UV-vis absorption spectra of pure GEF solutions at increasing concentrations (5–50 μ M with 5 μ M intervals).

Supplementary Fig. 1.



Wavelength, nm