Supplementary Material

Synthesis of Biocompatible Gelatin-functionalised Graphene Nanosheets

For Drug Delivery Applications

Guangxin Chen,^A *Congde Qiao*,^{A,B} *Yang Wang*,^A *and Jinshui Yao*^A

^ASchool of Materials Science and Engineering, Qilu University of Technology, Jinan 250353,

China

^BCorresponding author. Email: cdqiao@spu.edu.cn

Fig.1S. UV–vis absorption spectra of MTX at different concentrations (from above to bottom: 0.008(a), 0.007(b), 0.006(c), 0.005(d), 0.004(e) and $0.003(f) \text{ mg mL}^{-1}$); The inset image is standard curve equation of MTX solutions.

