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Supporting Information

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**A Versatile Multicomponent Assembly via β -cyclodextrin
Host–Guest Chemistry on Graphene for Biomedical
Applications**

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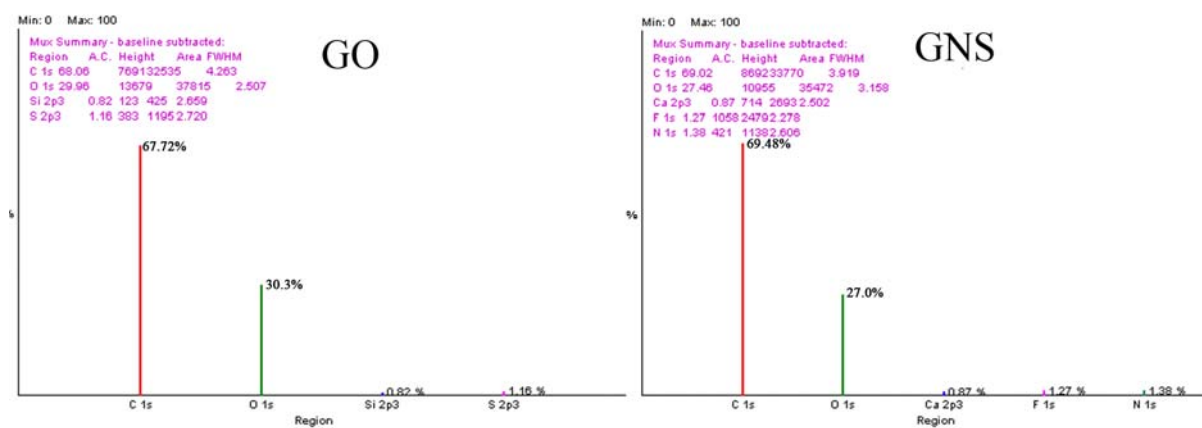


Figure S1. Relative element content of GO and GNS from XPS analysis.

The relative molar ratio of C : O is 2.2 (67.72%:30.3%) for GO and 2.6 (69.48% : 27.0%) for GNS.