

Supplementary Materials

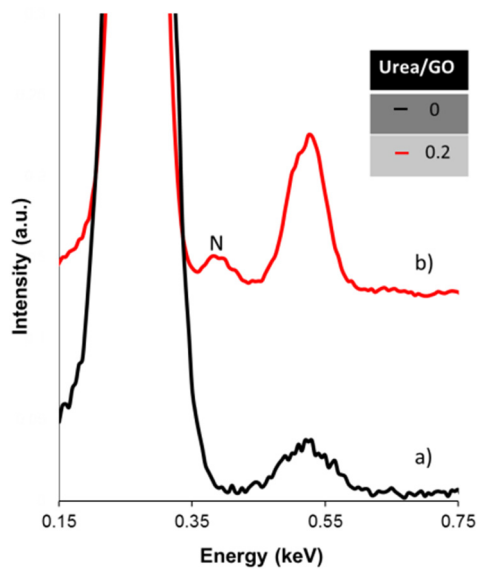


Figure S1. Energy dispersive X-ray spectroscopy (EDS) spectra of samples of reduced graphene. (a) Graphene from bare GO (no urea) and (b) Graphene doped from precursor with urea/GO ratio = 0.2 showing a small nitrogen peak (N-K peak at 392 eV).