Supplementary Information

Preparation of highly stacked graphene papers via site-selective functionalization of graphene oxide†

Jea Uk Lee, Wonoh Lee, Jin Woo Yi, Sang Su Yoon, Sang Bok Lee, Byung Mun Jung, Byung Sun Kim, Joon Hyung Byun*

*Composites Research Center, Korea Institute of Materials Science, Changwon, Gyeongnam, 642-831, Korea
Fig. S1 Photograph of aqueous suspensions of GO, GO-O-GO, and GO-N-GO sheets.
Fig. S2 XRD patterns of GO (black line), GO-O-GO (red line), and GO-N-GO (blue line) papers.
Fig. S3 XRD patterns of thermally annealed (a) GO, (b) GO-O-GO, and (c) GO-N-GO papers.
**Fig. S4** Typical transmittance curve of GO-N-GO thin film. Inset shows a photograph of the GO-N-GO film deposited on a glass substrate.