

Watered-based graphene dispersion stabilized by a graft co-polymer for electrically conductive screen printing

Supporting information

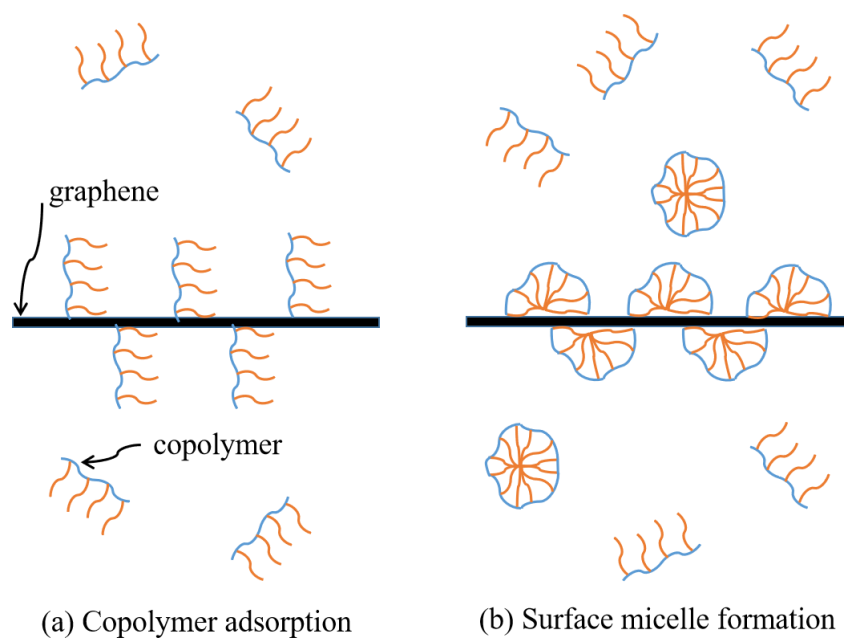


Figure S1. Schematic representation of the stabilization mechanism

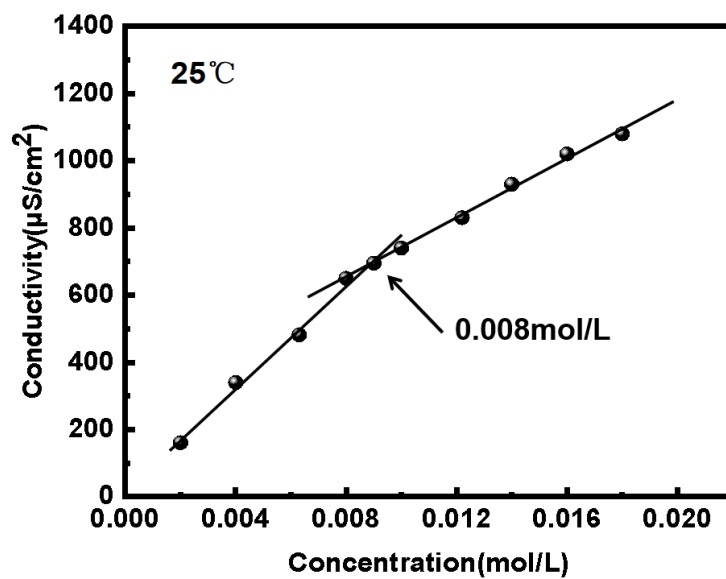


Figure S2. Conductivity of the micellar solutions with different concentration

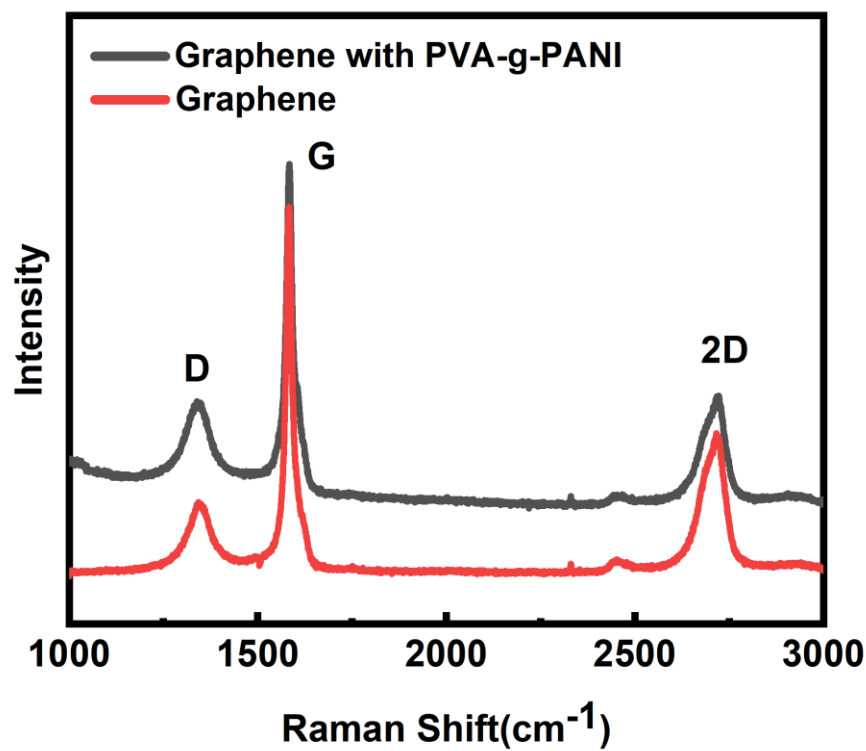


Figure S3. Raman spectra of graphene and graphene with PVA-g-PAN

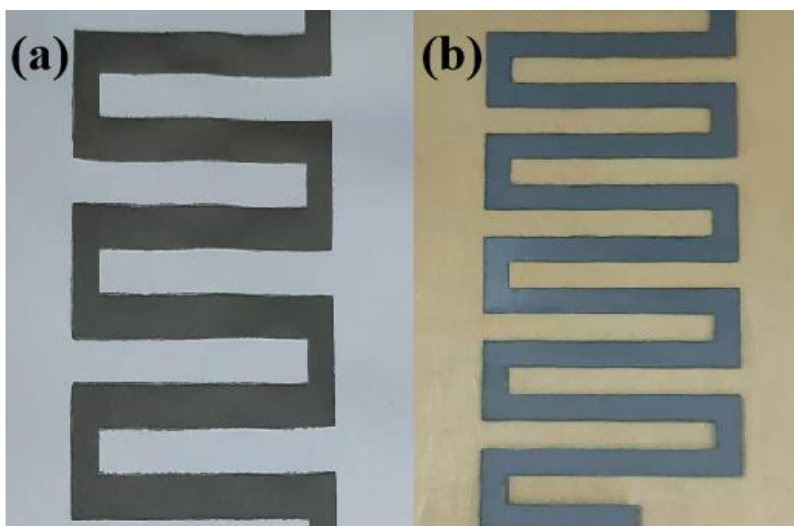


Figure S4. The patterns of graphene dispersion on (a)A4 paper; (b) PET.