

Supporting information:

Fig. S1 Gelatine adsorption onto MWNTs as a function of amount of amount of gelatine exposed to MWNTs.

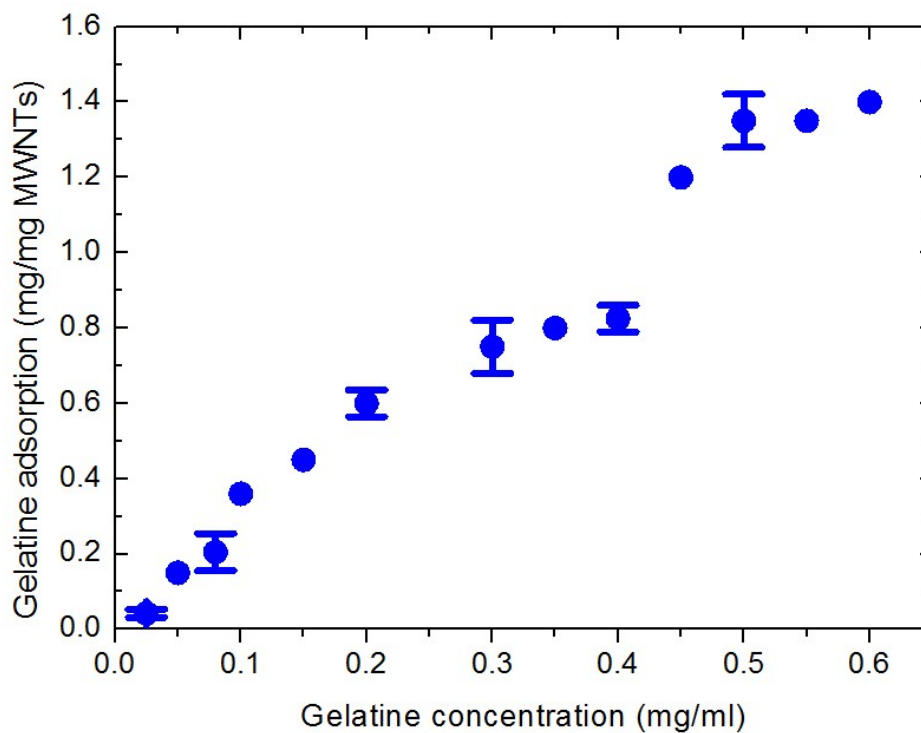


Fig. S2. Ordinary microscopy images of different concentration of MWNT dispersed in water after sonication at 750 W, 20% amplitude for 2.5 min.

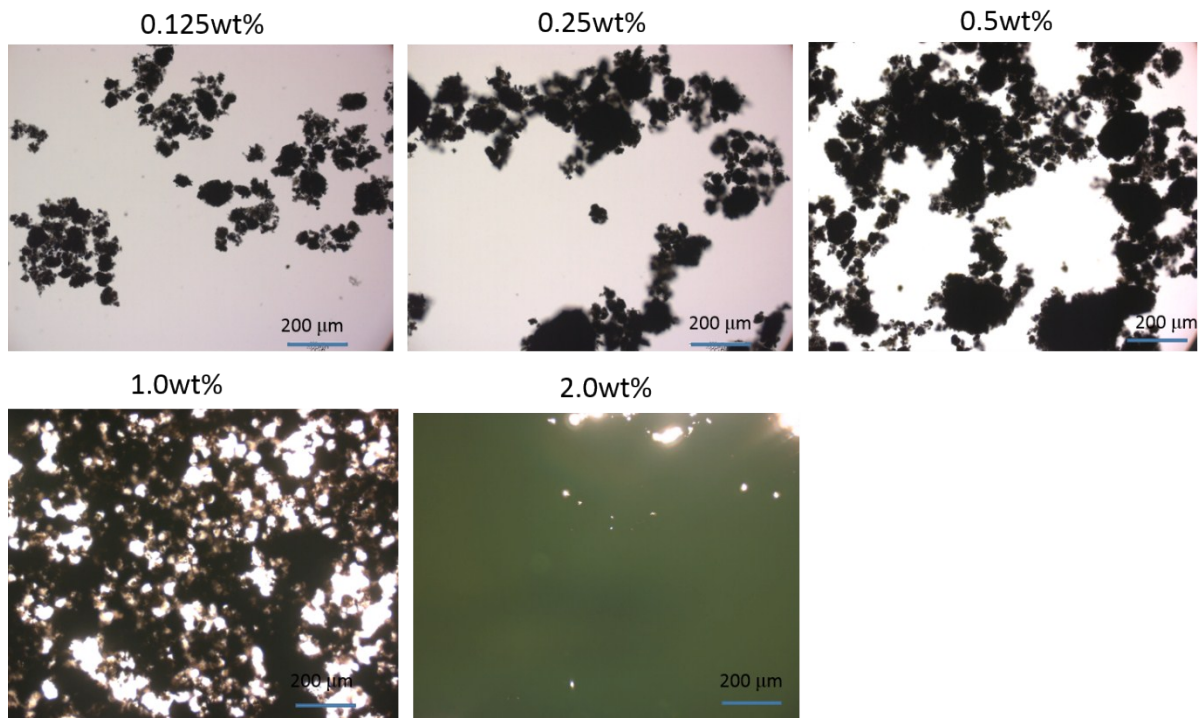


Fig. S3. Viscosity at a shear rate of 10 s^{-1} as a function of MWNT concentration. The viscosity measurements are conducted at 25°C . Solid lines are power-law fits. Error bars represent standard deviations

