

Figure S1. Included angle distribution  $P(\theta)$  of the rod domains of the aggregates formed by rod-coil diblock copolymers as a function of the rod length ( $y$ ) and solvent quality ( $\Psi_{II}$ ) at polymer composition  $\phi_p=0.1$ .

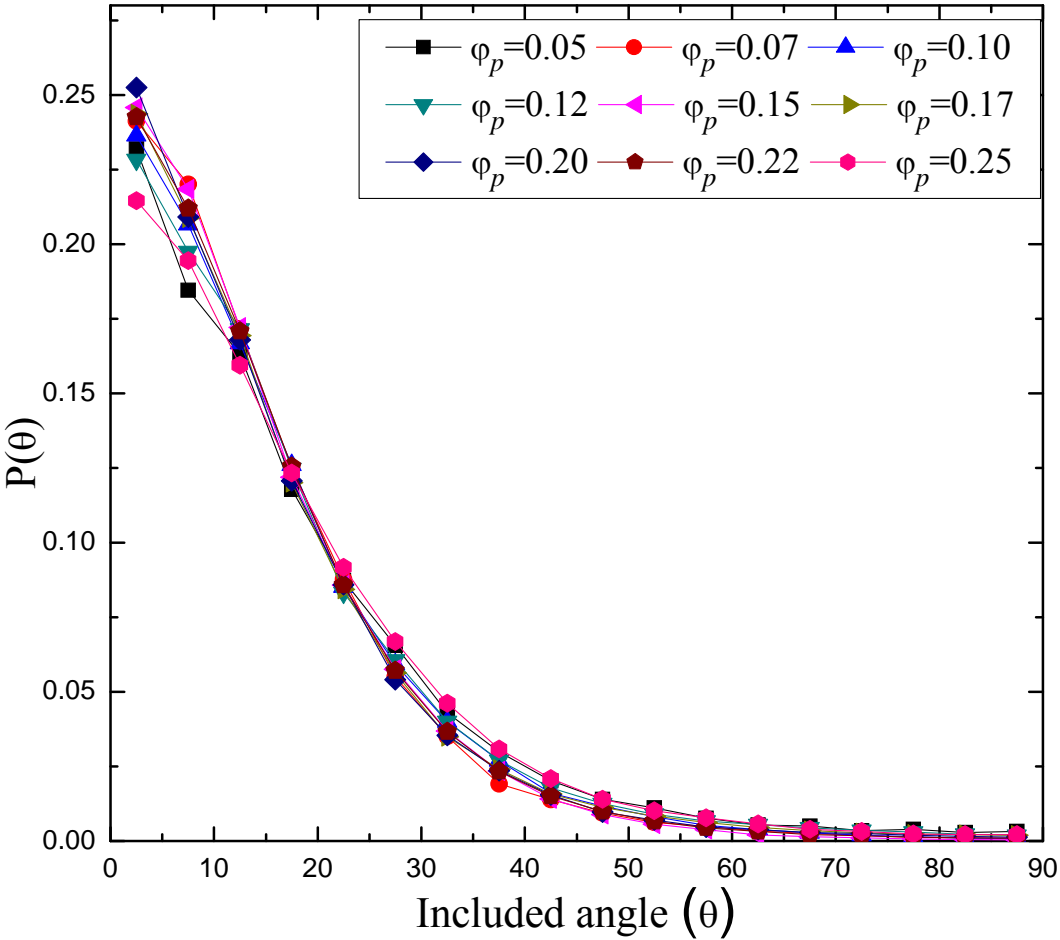


Figure S2. Included angle distribution  $P(\theta)$  of the rod domains of the aggregates formed by rod-coil diblock copolymers  $B_{10}A_{15}$  for solvent quality  $\Psi_{II}=0.5$  at different polymer concentrations.