

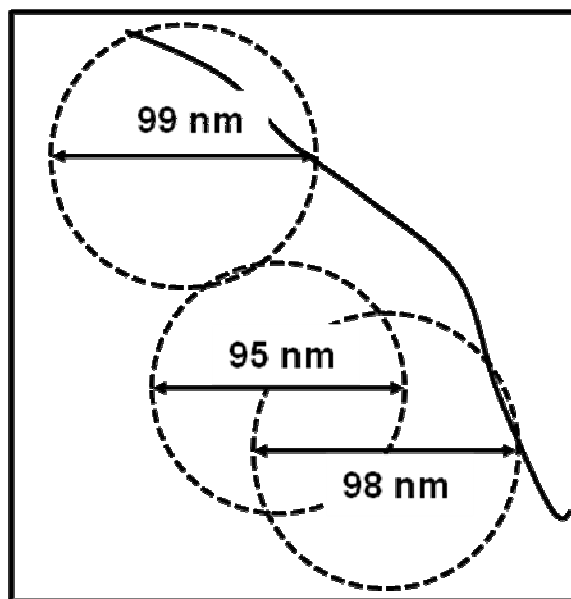
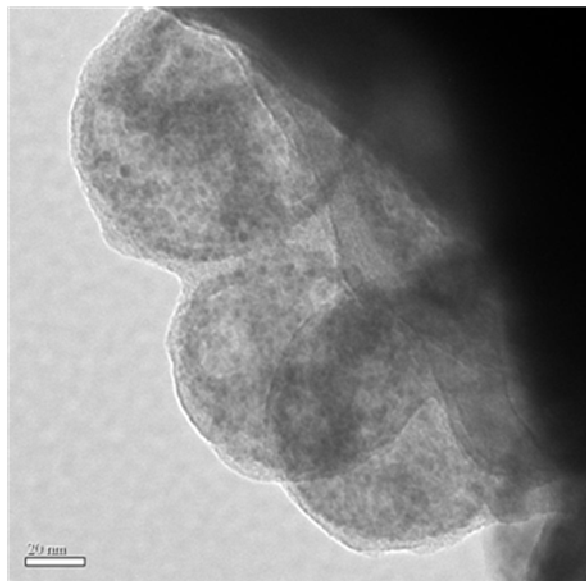
Supporting Information

TEM images of PMCMs and estimation of nanoparticle sizes.

Because the particles are partially overlapped, and some parts of particles are hidden in the edge of grid, it is easy to mistake the measuring of exact diameters of the nanoparticles.

Under careful observation, we could find the boundary of the nanoparticles, and the average diameters were determined to 97 nm and 140 nm for PMCM₆₈ and PMCM₉₆, respectively.

PMCM₆₈



PMCM₉₆

