

Supporting Information

An organic phase transmetallation approach for the synthesis of hollow Ni-Au nanocomposite with a tunable cavity size

Debasmita Sardar, Md Azaharuddin Ahmed, Sudipta Bandyopadhyay, Manoj Kumar Ghosalya and Tanushree Bala *

Supporting Information SI-1

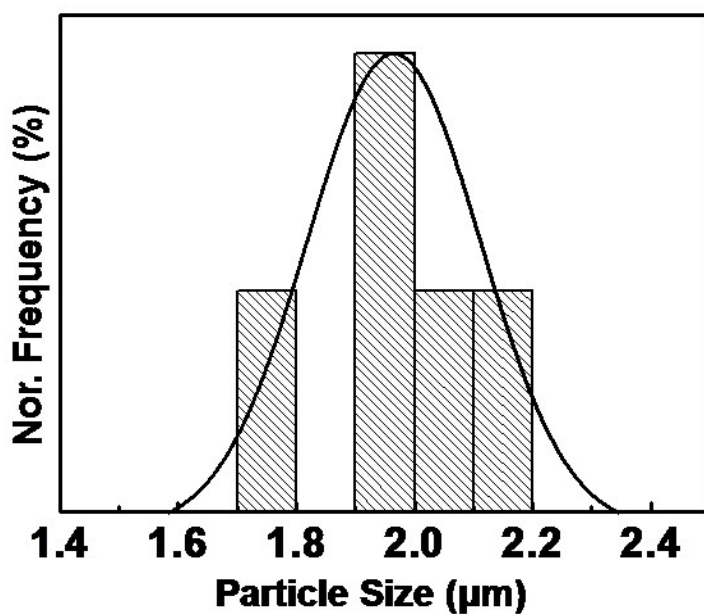


Fig. SI-1 Particle size distribution histogram of phase transferred Ni nanoparticles.

Supporting Information SI-2

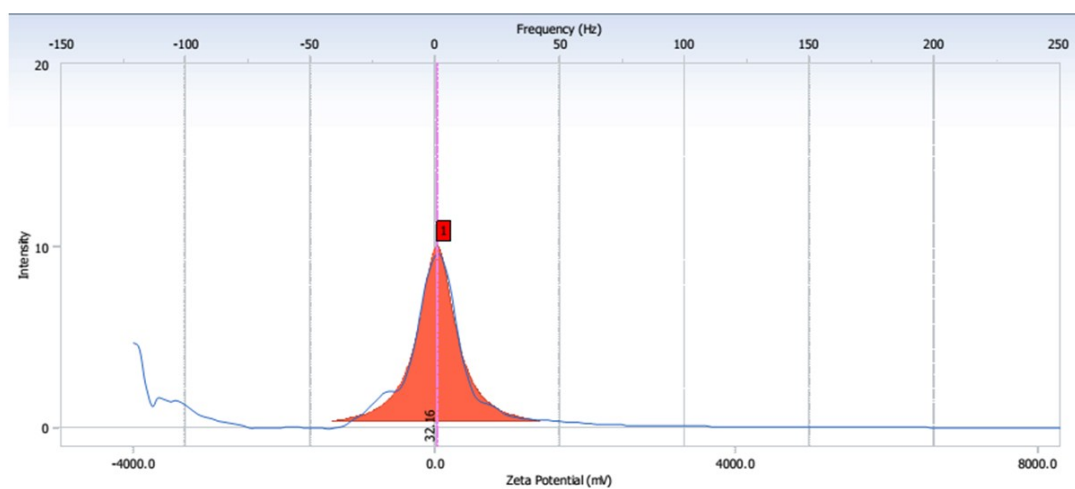


Fig. SI-2 Raw data of Zeta potential of phase transferred Ni nanoparticles.

Supporting Information SI-3

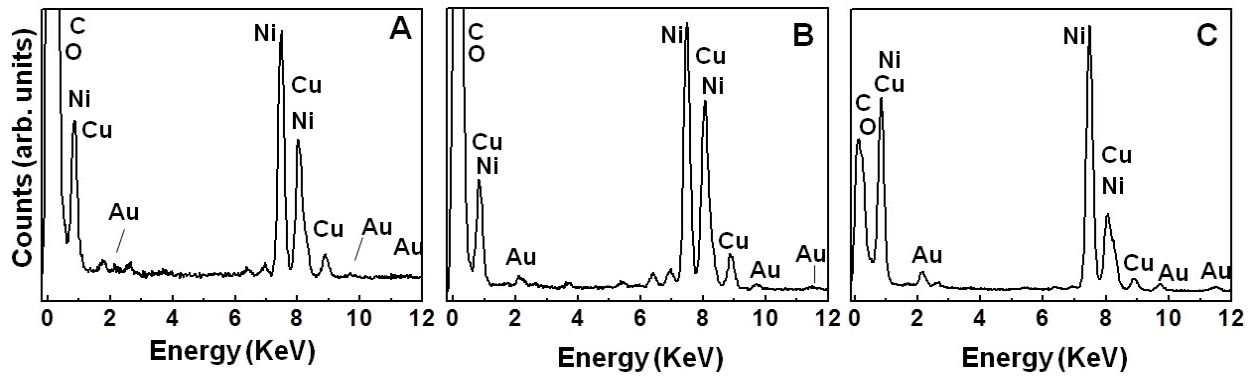


Fig. SI-3 EDX spectra of (A) Sample-1 (B) Sample-2 and (C) Sample-3 of Ni-Au nanocomposite.