Supporting Information: Somaskandan et. al. "Isovalent Doping Strategy for Manganese Introduction into III-V Diluted Magnetic Semiconductor Nanoparticles -InP:Mn"

Figure S1. Temperature-dependent magnetic susceptibility of surface-exchanged DMS10II-A, DMS10III-A, and DMS25IIIA nanoparticles.

Figure S2. EPR spectra of DMS10III A nanoparticles with (top spectrum - $g = 2.02$, $A = 86.7 \times 10^{-4} \text{ cm}^{-1}$) and without (bottom spectrum - $g = 2.02$, $A = 86.2 \times 10^{-4} \text{ cm}^{-1}$) addition of an InP shell.