

Table S4. Zeta potential characterization of MAGs and IONPs.

Nanoparticle	Zeta Potential (mV)	
	In H ₂ O	In Plasma*
MAGs	-18.6 ± 0.35	-21.7 ± 0.1
IONPs	34.7 ± 1.02	-15.4 ± 0.12

Data are shown in mean ± SD of three independent experiments.

*Zeta potential of nanoparticles in plasma were analyzed by magnet isolation after plasma exposure and resuspended in water by vortex.

