

Supporting Information

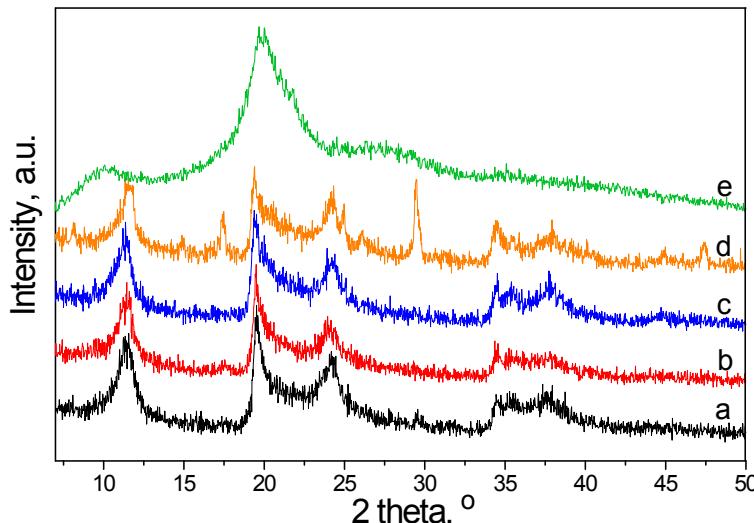


Figure S1 XRD patterns for HNTs (a), HNTs-NH₂ (b), HNTs-CS (c), HNTs-g-CS (d), and CS (e).

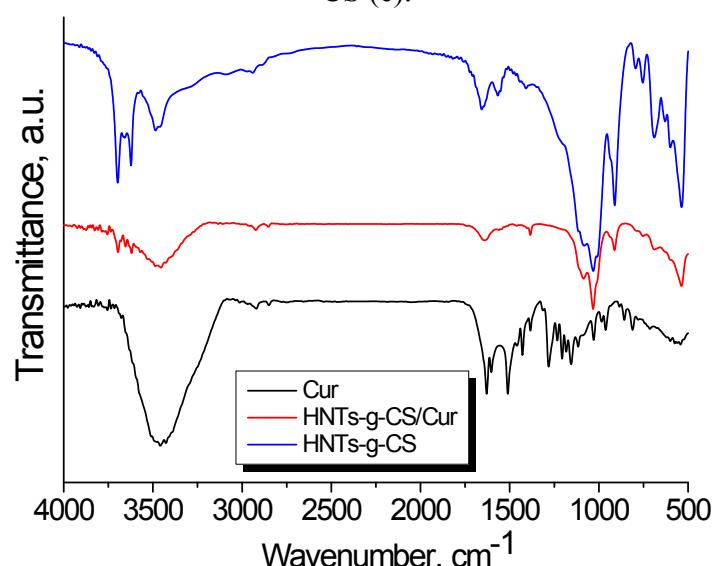


Figure S2 The FTIR spectra of curcumin, HNTs-g-CS/Cur, and HNTs-g-CS, respectively.

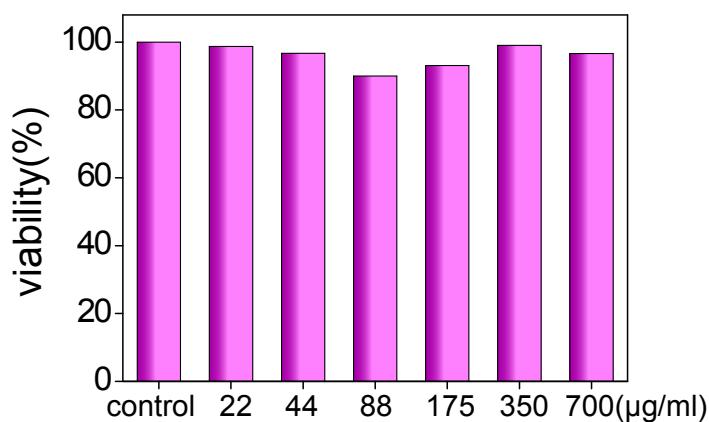


Figure S3 The viability of EJ cells exposed to HNTs for 72 h.

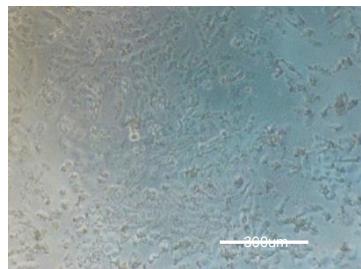


Figure S4 Cell morphology of EJ after culture for 72 h for HNTs (54 $\mu\text{g}/\text{ml}$) indicated in the photos.