

Exploiting the UV excited size-dependent emission of polymer-coated quantum dots for *in-vitro* simultaneous multicolor imaging

Sulaxna Pandey ^{a,b}, and Dhananjay Bodas ^{a,b,*}

^a Nanobioscience Group, Agharkar Research Institute, GG Agarkar road, Pune 411 004 India

^b Savitribai Phule Pune University, Ganeshkhind Road, Pune 411 007 India

* dsbodas@aripune.org

4 color multicolor bioimaging

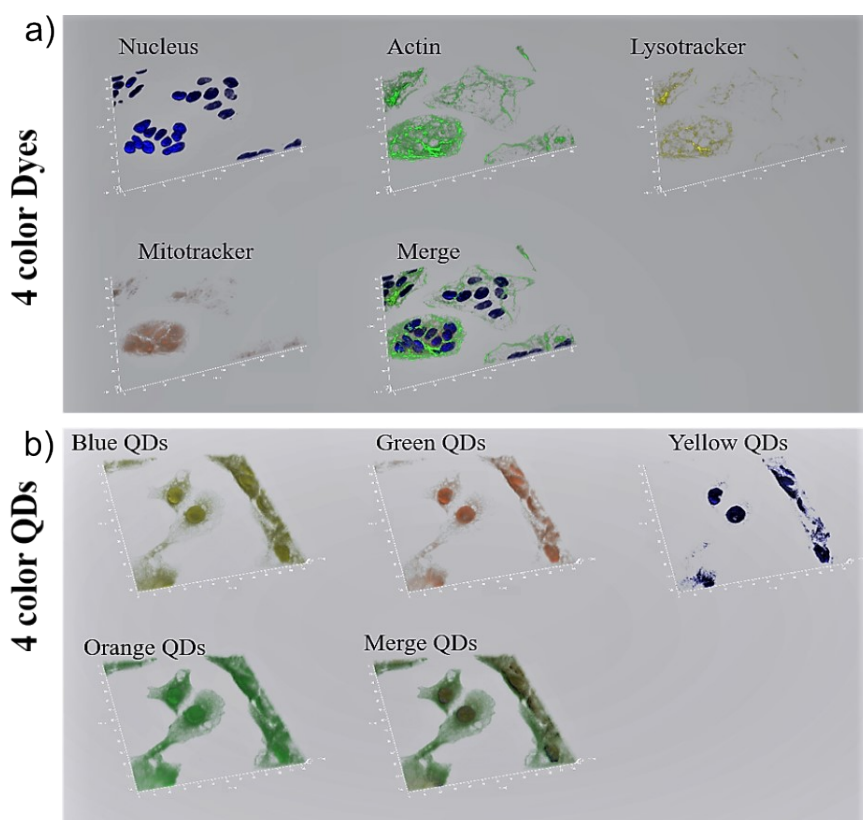


Figure. S1: 3D depth profiling confocal microscopy images of HepG2 cellular organelles treated with commercial dyes and PQDs.