

Supporting materials

Size dependency of circulation and biodistribution of biomimetic nanoparticles: red blood cell membrane-coated nanoparticles

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Results

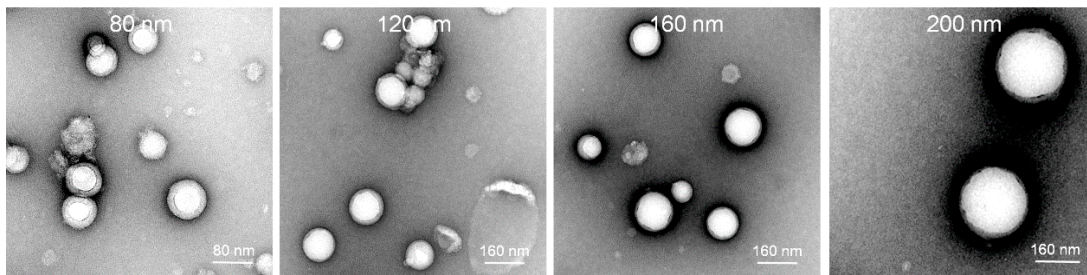


Figure S1 TEM images of RBC-NPs with diameters of 80 nm, 120 nm, 160 nm and 200 nm.

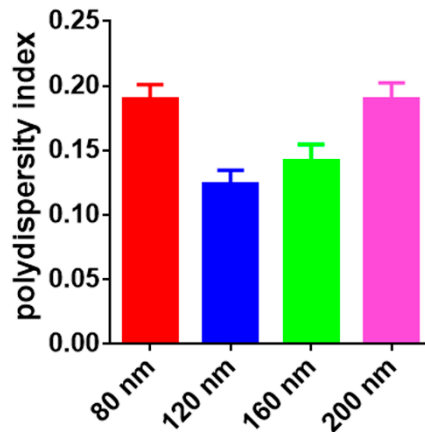


Figure S2 Polydispersity index of RBC-NPs with four different diameters (n=3).