

Supporting Information

Superhydrophobic Coatings on Gelatin-Based Films: Fabrication, Characterization and Cytotoxicity Studies

Yu Chen^c, Weipeng Lu^{a,c*}, Yanchuan Guo^{a,b,c*}, Yi Zhu^c, Haojun Lu^c and Yuxiao Wu^c

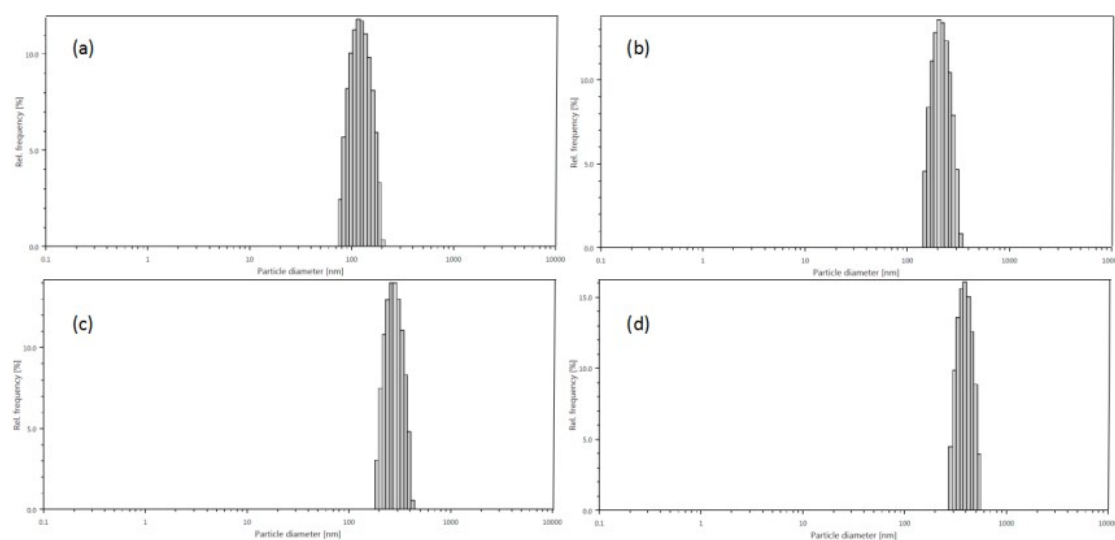


Fig. S1 The hydrodynamic particle size of Si nanoparticles (a)127nm, (b)225nm, (c)303nm, (d)447nm

Table S1 The standard of cytotoxicity determined from RGR

Cytotoxicity level	0	1	2	3	4	5
GRG(%)	>100	75-99	50-74	25-49	1-24	0