



Figure S1 TEM images of MIPs-ZnO nanorods by different amount of monomers (0.3 mmol of MAA and 1.2 mmol of EGDMA)

Table S1 The sizes of ZnO NRs (36 h), ZnO NRs (72 h) and MIPs-ZnO NRs obtained from TEM

	ZnO NRs (36 h)	ZnO NRs (72 h)	MIPs-ZnO NRs
length	16-32 nm	80-100 nm	82-103 nm
diameter	8-12 nm	8.5-12.5 nm	10-14 nm