pH-Responsive Drug Release from Porous Zinc Sulfide Nanospheres based on Coordination Bonding

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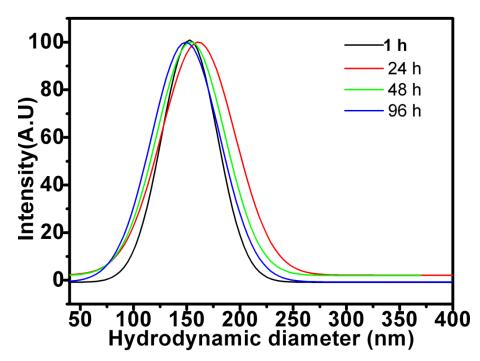


Figure S1 The hydrodynamic diameter of DOX-Zn²⁺-PAA-PZNs in DMEM+10%FBS.