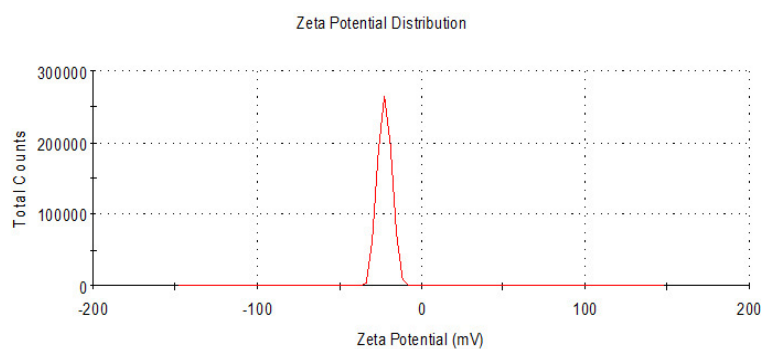


## Supporting Information

### Ultra-high Payload of Doxorubicin and pH-Responsive Drug Release in CuS Nanocages for a Combination of Chemotherapy and Photothermal Therapy

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**Fig. S1** Zeta potential distribution of CuS NCs in PBS solution (pH=7.4).



**Fig. S2** Photographs of CuS-DOX composites dispersed in PBS solution with pH 7.4 for more than two months (left), and after a shaking (right).