

Development of CdSe–ZnO Flower-Rod Core-Shell Structure based Photoelectrochemical Biosensor for Detection of Norovirus RNA

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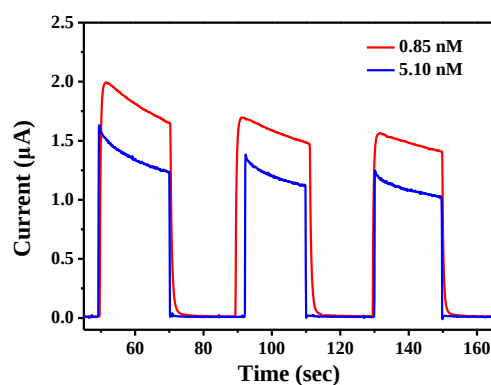


Figure S1. Photocurrents of PEC biosensor based on ZnO with different concentrations of NV RNA.