

Supporting information

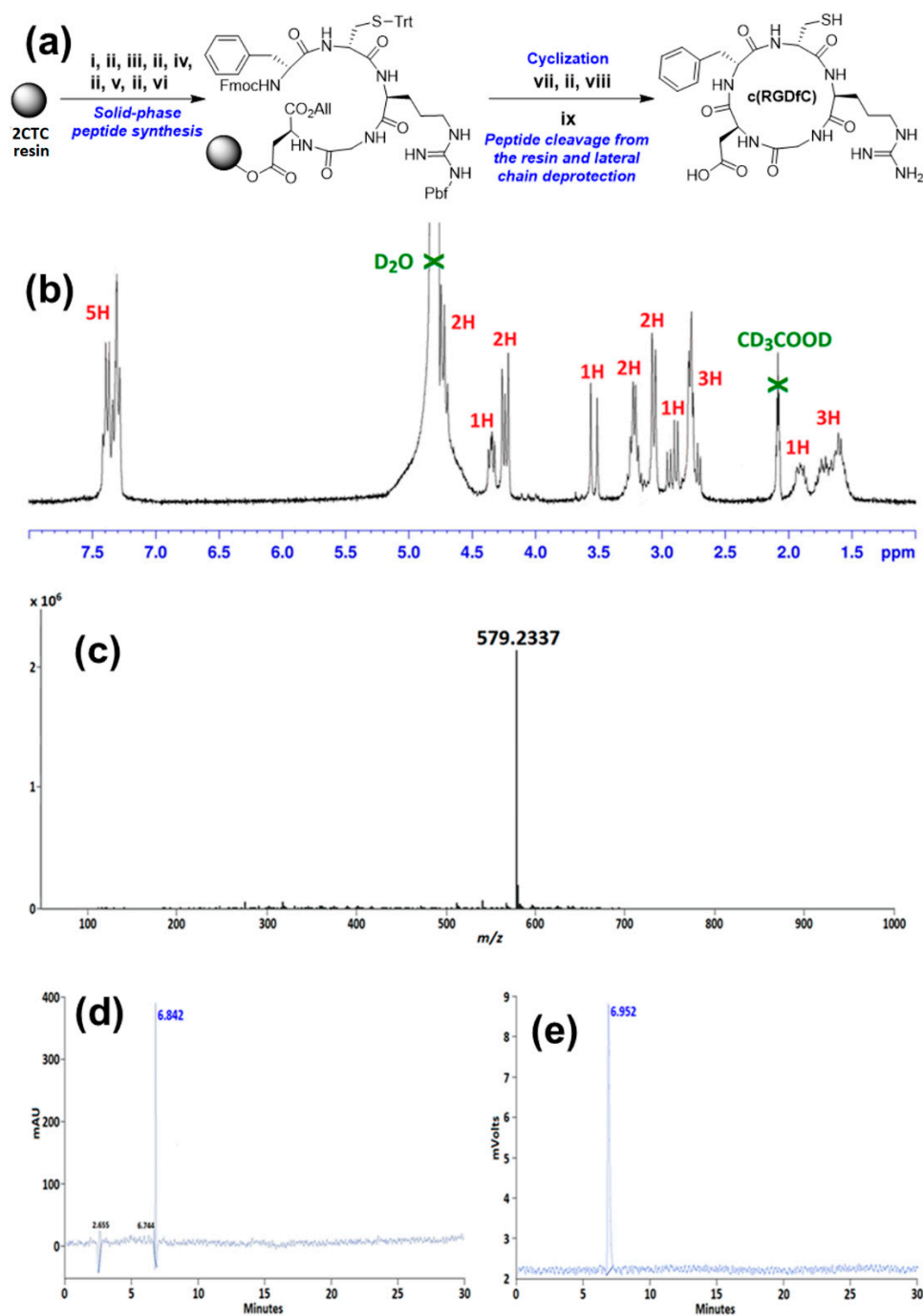


Figure S1. Synthesis and characterizations of c(RGDfC). (a) SPPS synthesis. (b) ^1H NMR spectrum (300 MHz) in $\text{D}_2\text{O}/\text{CD}_3\text{COOD}$ (98/2, v/v). (c) HRMS spectrum. RP-HPLC chromatogram was detected using (d) UV-visible ($\lambda_{\text{abs}} = 214$ nm) and (e) fluorescence ($\lambda_{\text{abs}} = 257$ nm and $\lambda_{\text{em}} = 274$ nm).