

Supporting Information

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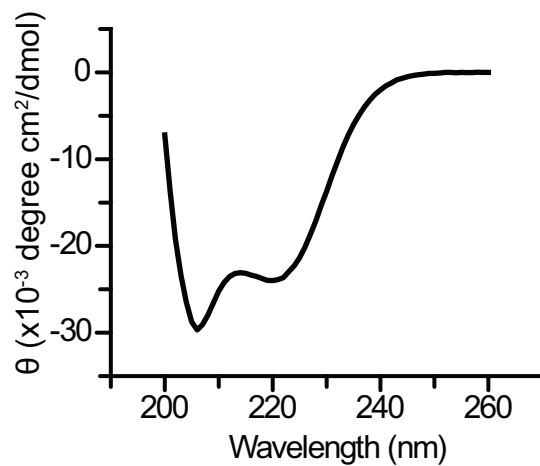


Fig. S1. Circular dichroism spectrum of C2H6H10 peptide. Spectra were acquired by using an Aviv model 62A DS spectrometer (Aviv Biomedical) with a 1-mm path-length quartz cuvette. Peptides were dissolved to a final concentration of $\approx 500 \mu\text{M}$ in buffer containing 65 mM Na_2SO_4 , 1.5 mM KH_2PO_4 , and 1.5 mM K_2HPO_4 , pH 7.2, in 50% 2,2,2-trifluoroethanol.

