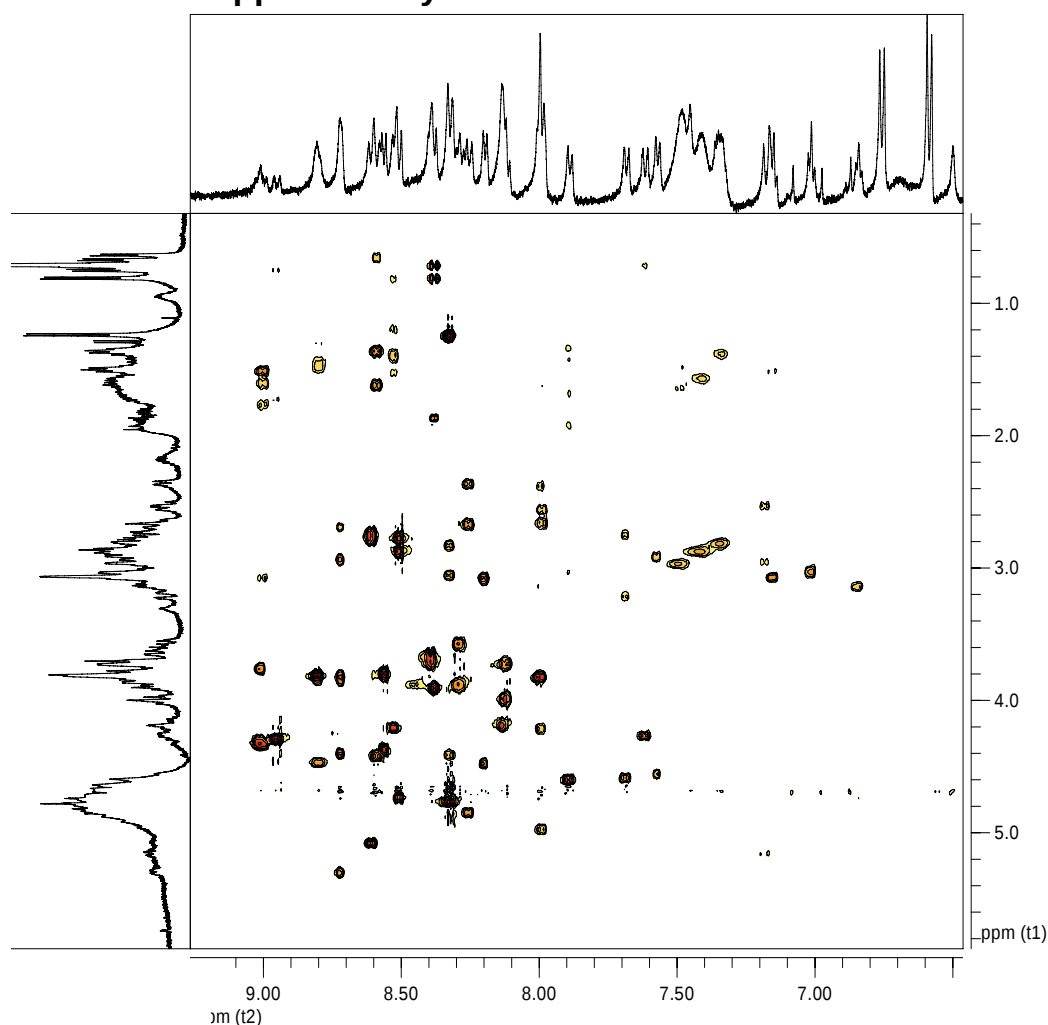


Total synthesis of the macrocyclic cysteine-knot microprotein MCoTI-II

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Electronic Supplementary Data



Supplemental Figure 1: region of the TOCSY NMR spectrum of MCoTI-II, obtained on a 500MHz Bruker machine at a concentration of approximately 0.1mM in 1:9 H₂O/D₂O with 0.1% aqueous trifluoroacetic acid, at ~293K. Spectrum corresponds closely to that published for correctly-folded MCoTI-II; for assignments see reference S1.

References

S1. M. Cemazar, N. L. Daly, S. Haggblad, K. P. Lo, E. Yulyaningsih, and D. J. Craik, *J. Biol. Chem.*, 2006, **281**, 8224-8232.