

Can a single pyridinedicarboxylic acid ample enough to nucleate supramolecular double helices in enantiomeric pseudopeptides?

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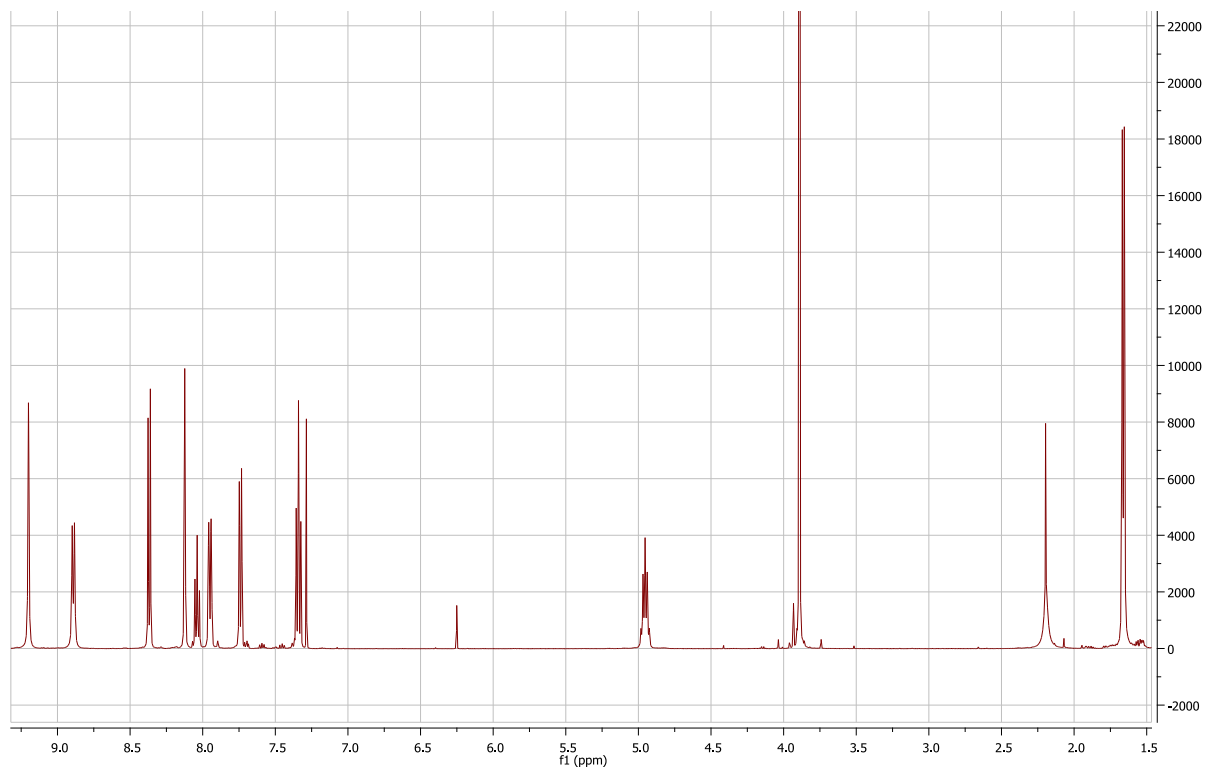


Fig 1. ^1H NMR spectra of Pseudopeptide I

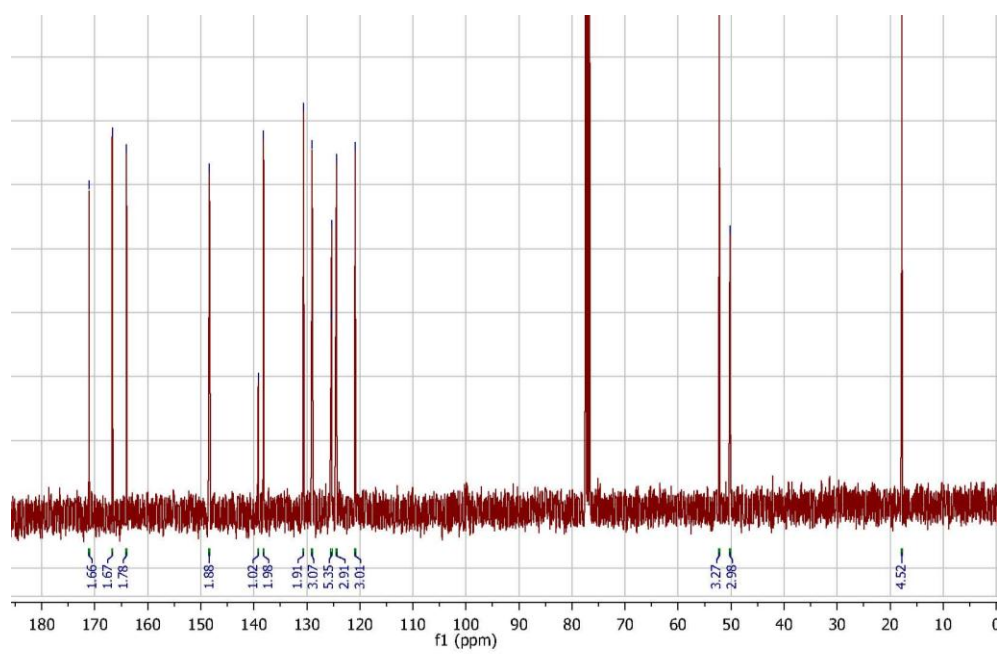


Fig 2. ^{13}C NMR spectra of pseudopeptide I

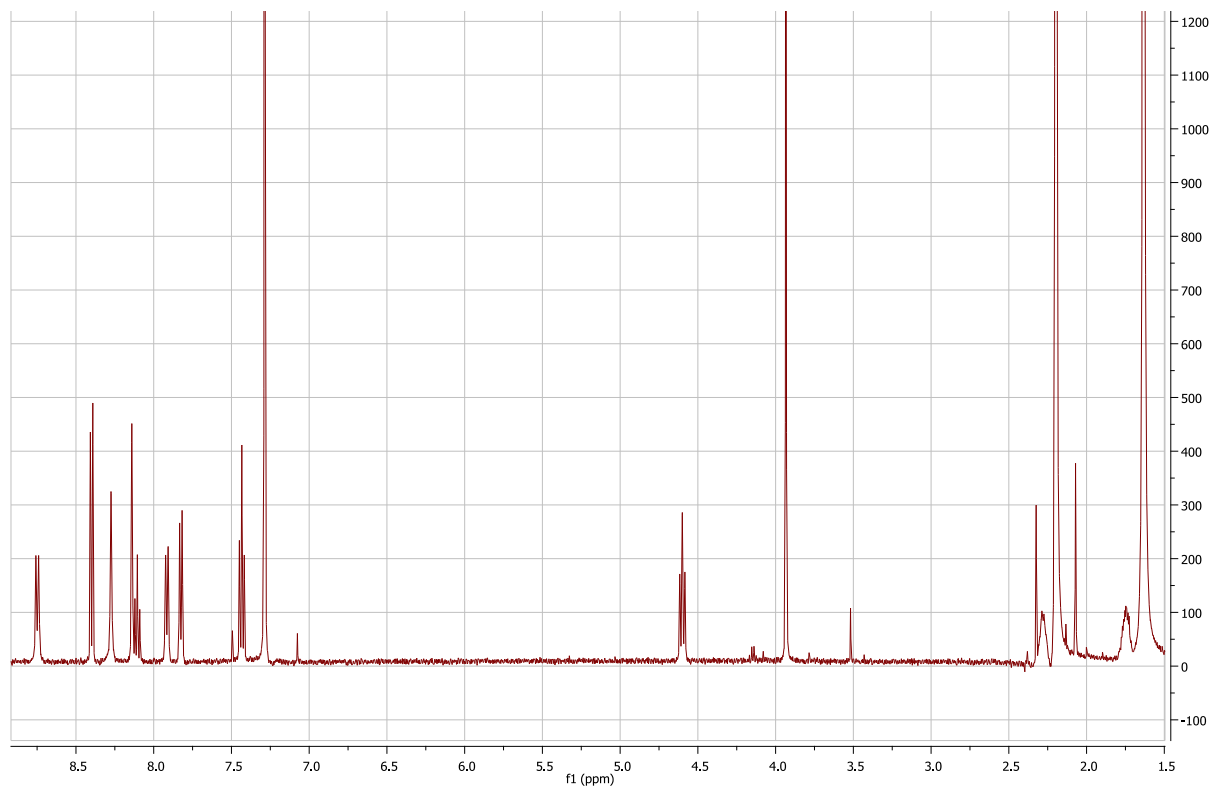


Fig 3. ^1H NMR spectra of pseudopeptide II

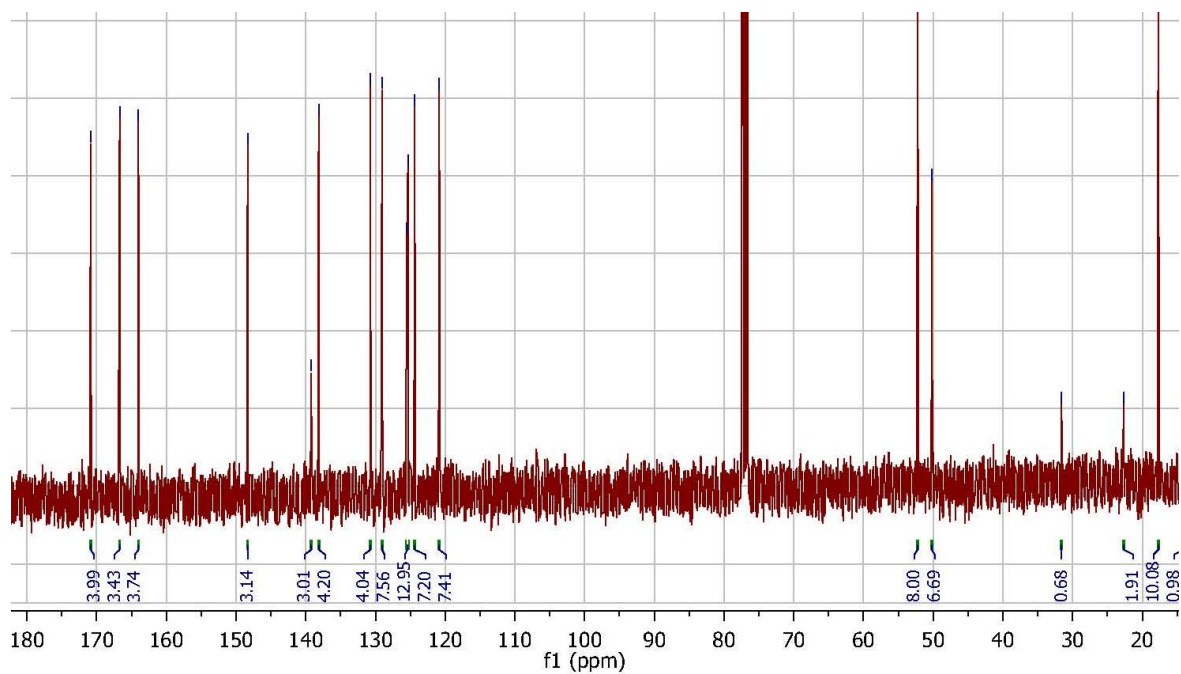


Fig 4. ^{13}C NMR spectra of pseudopeptide II

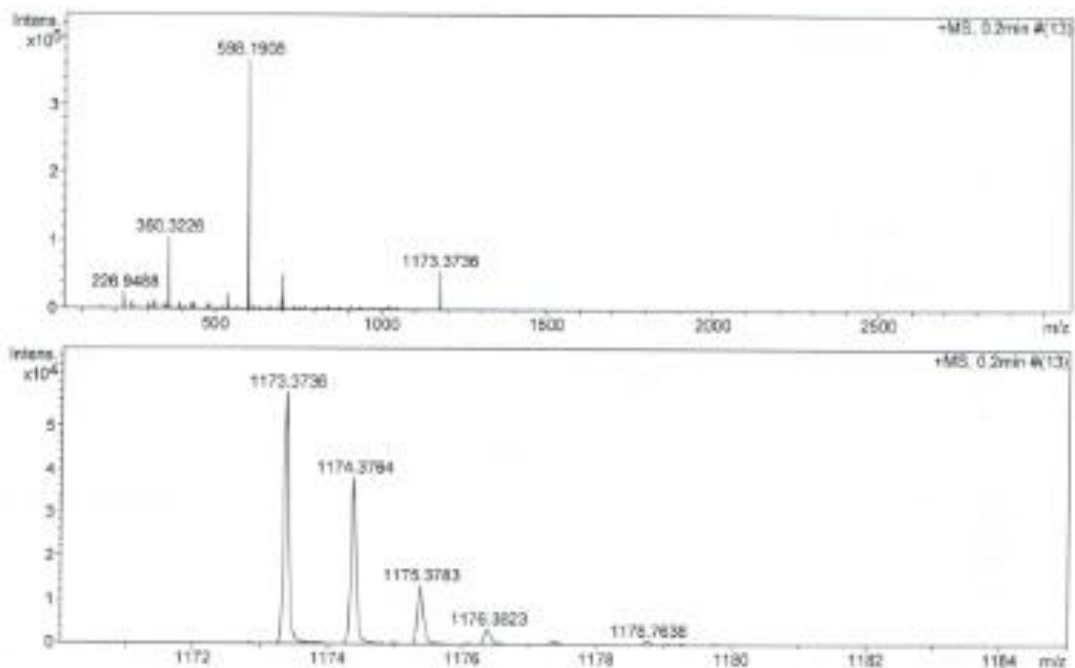


Fig 5. Mass spectra of pseudopeptide I

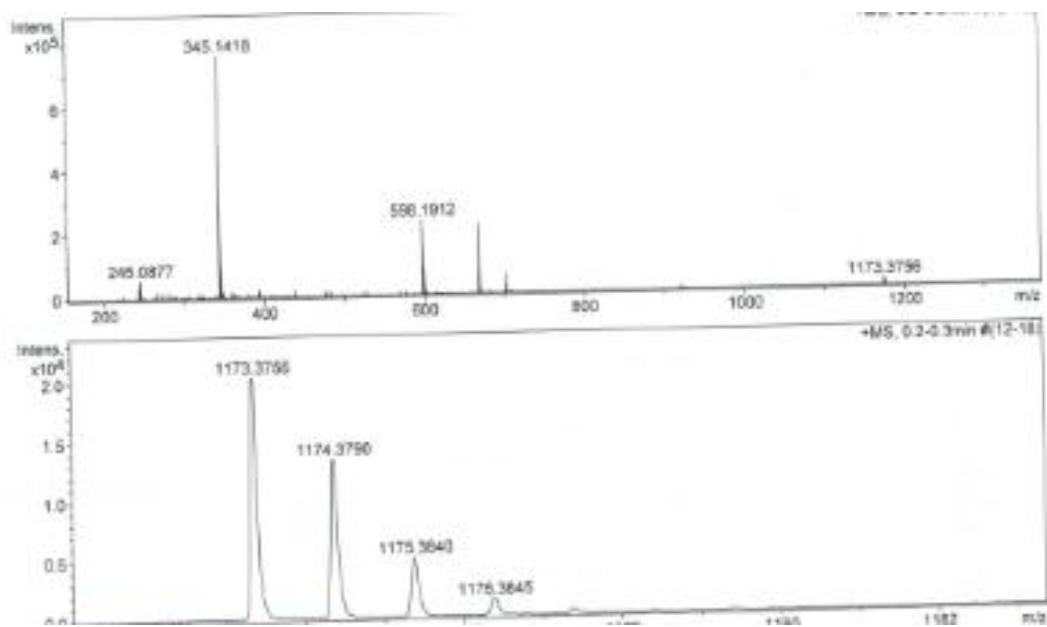


Fig 6. Mass spectra of pseudopeptide II