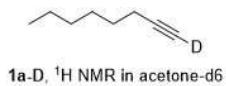
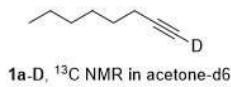
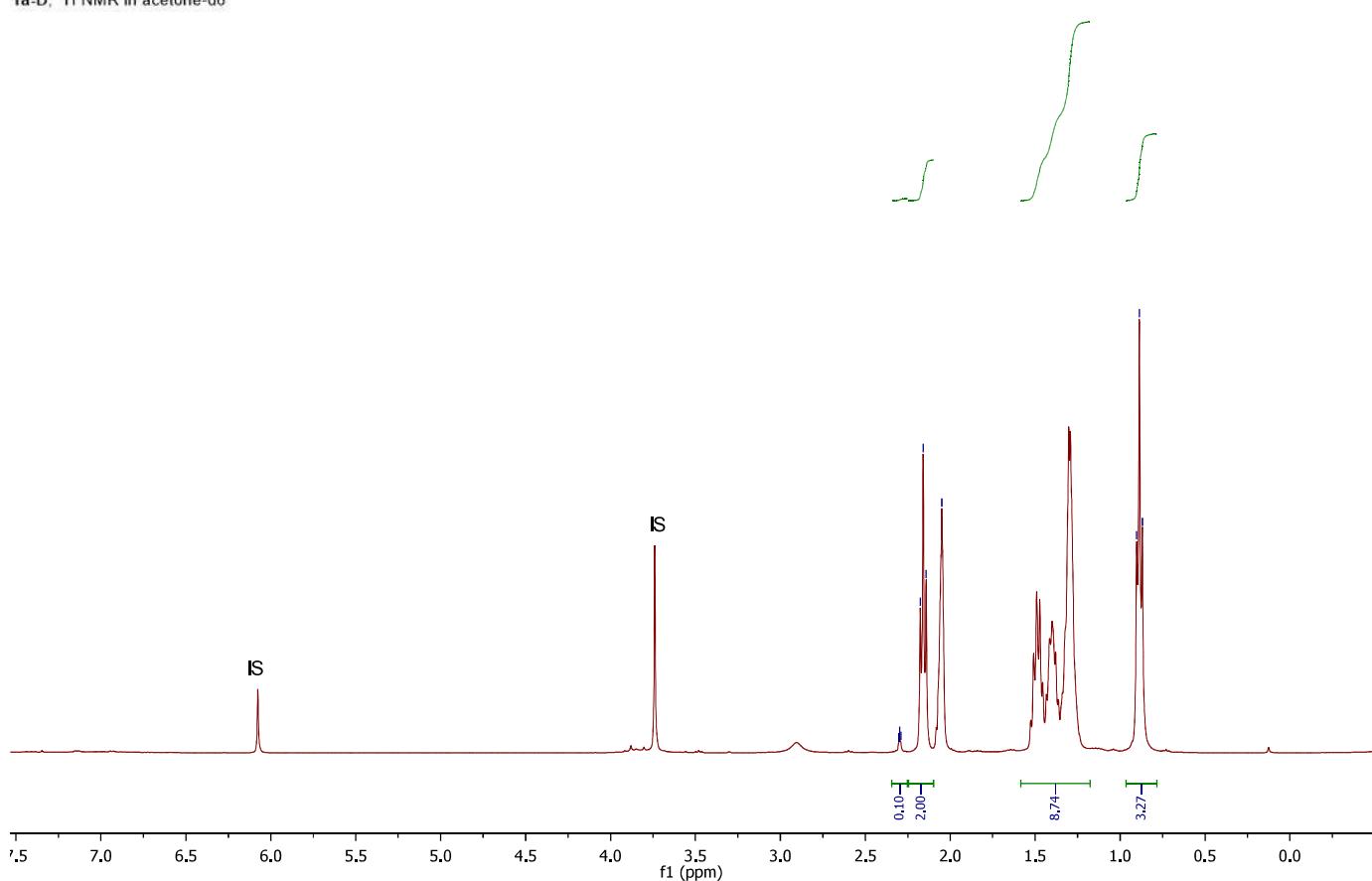


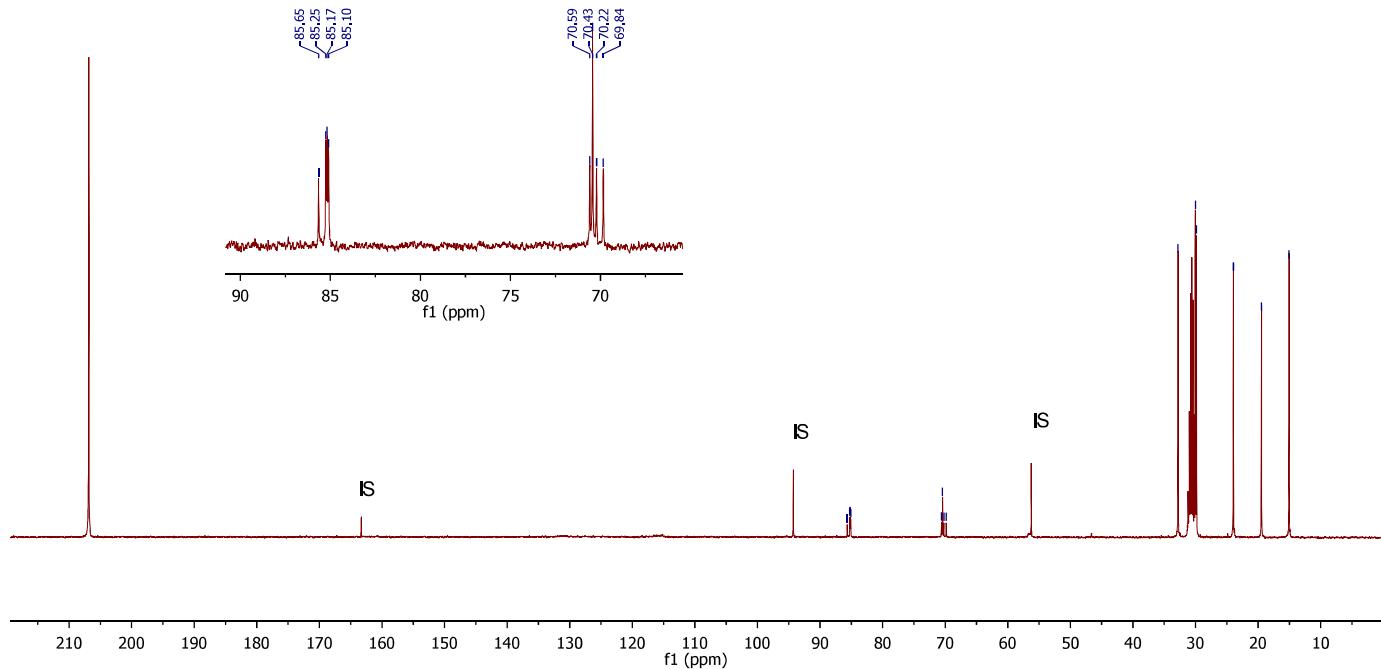
Supporting Information

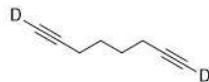


1a-D, ^1H NMR in acetone-d₆

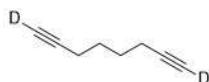
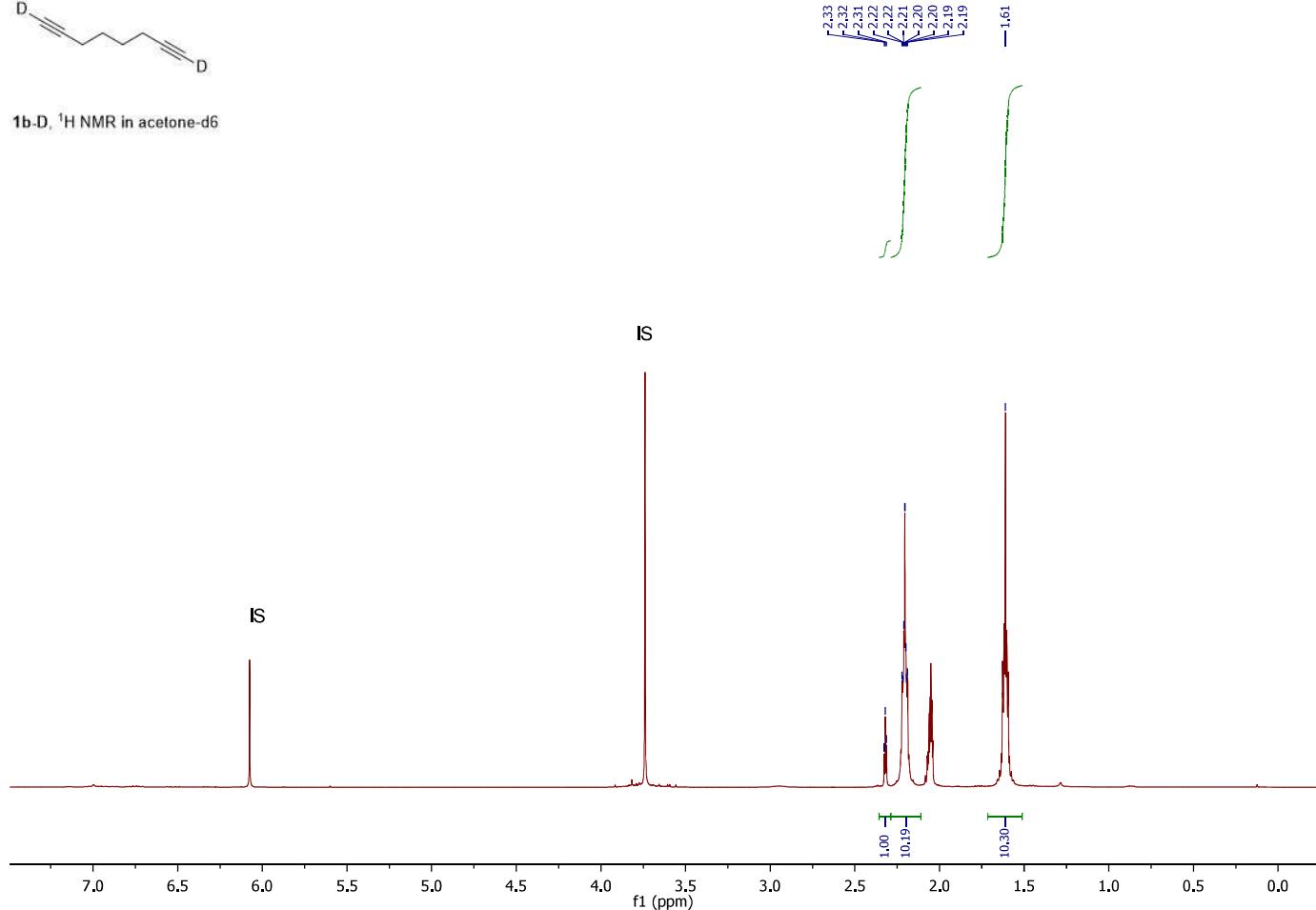


1a-D, ^{13}C NMR in acetone-d₆

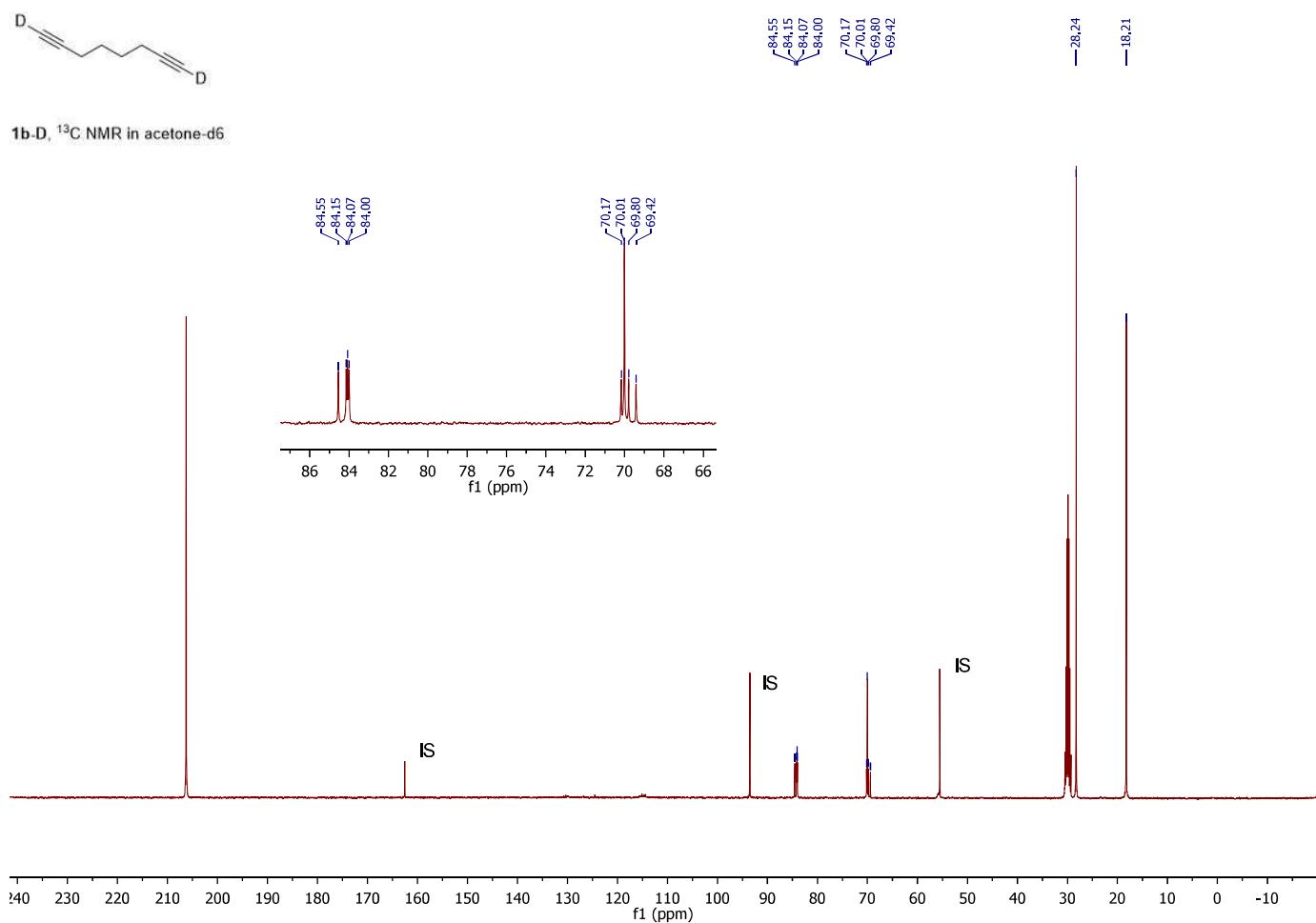


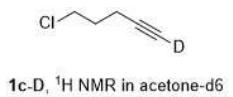


1b-D, ^1H NMR in acetone-d₆

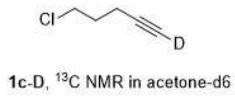
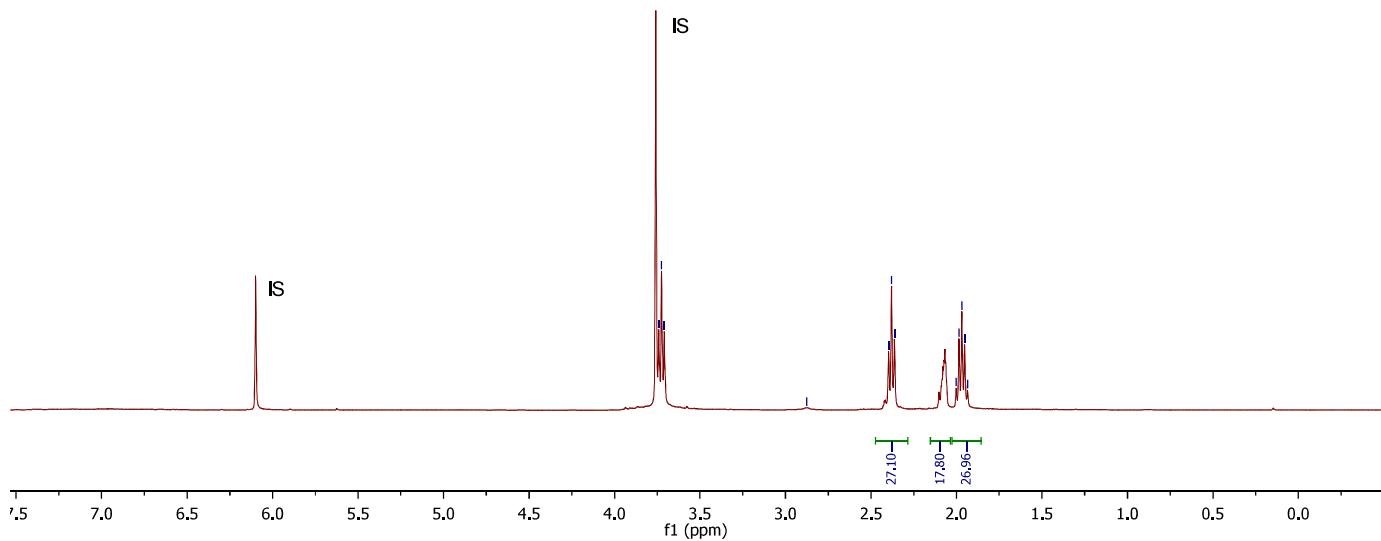


1b-D, ^{13}C NMR in acetone-d₆

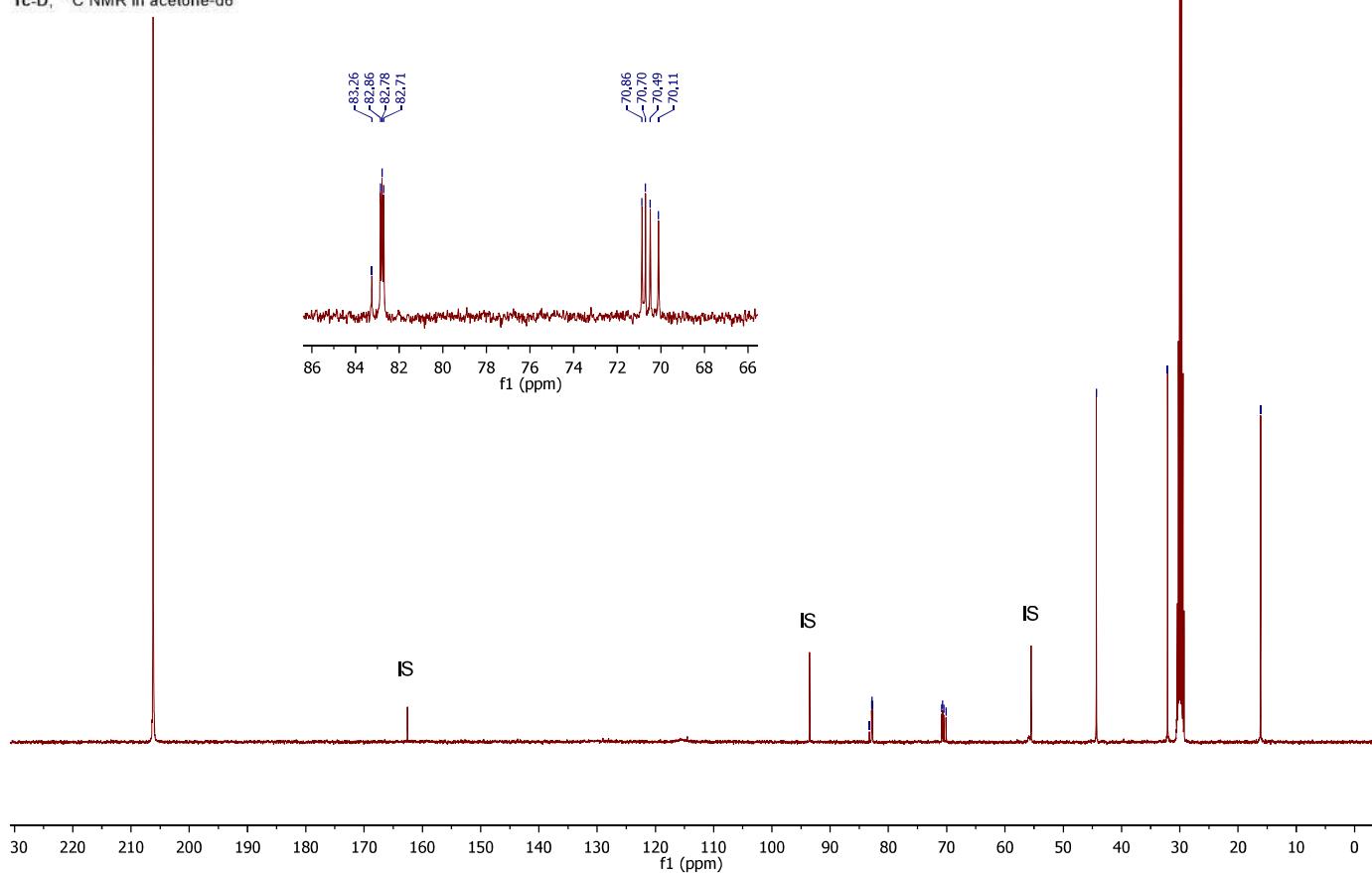


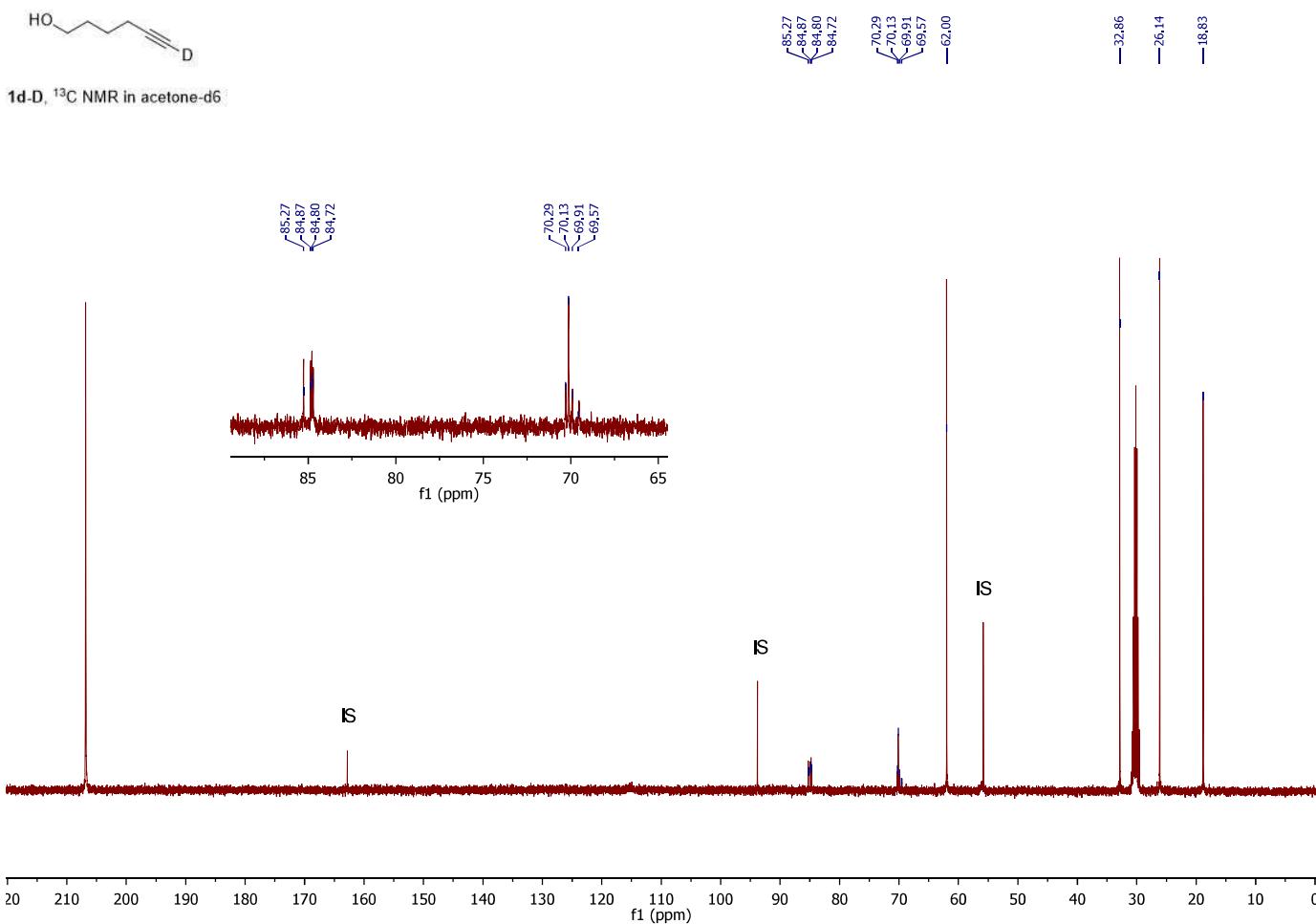
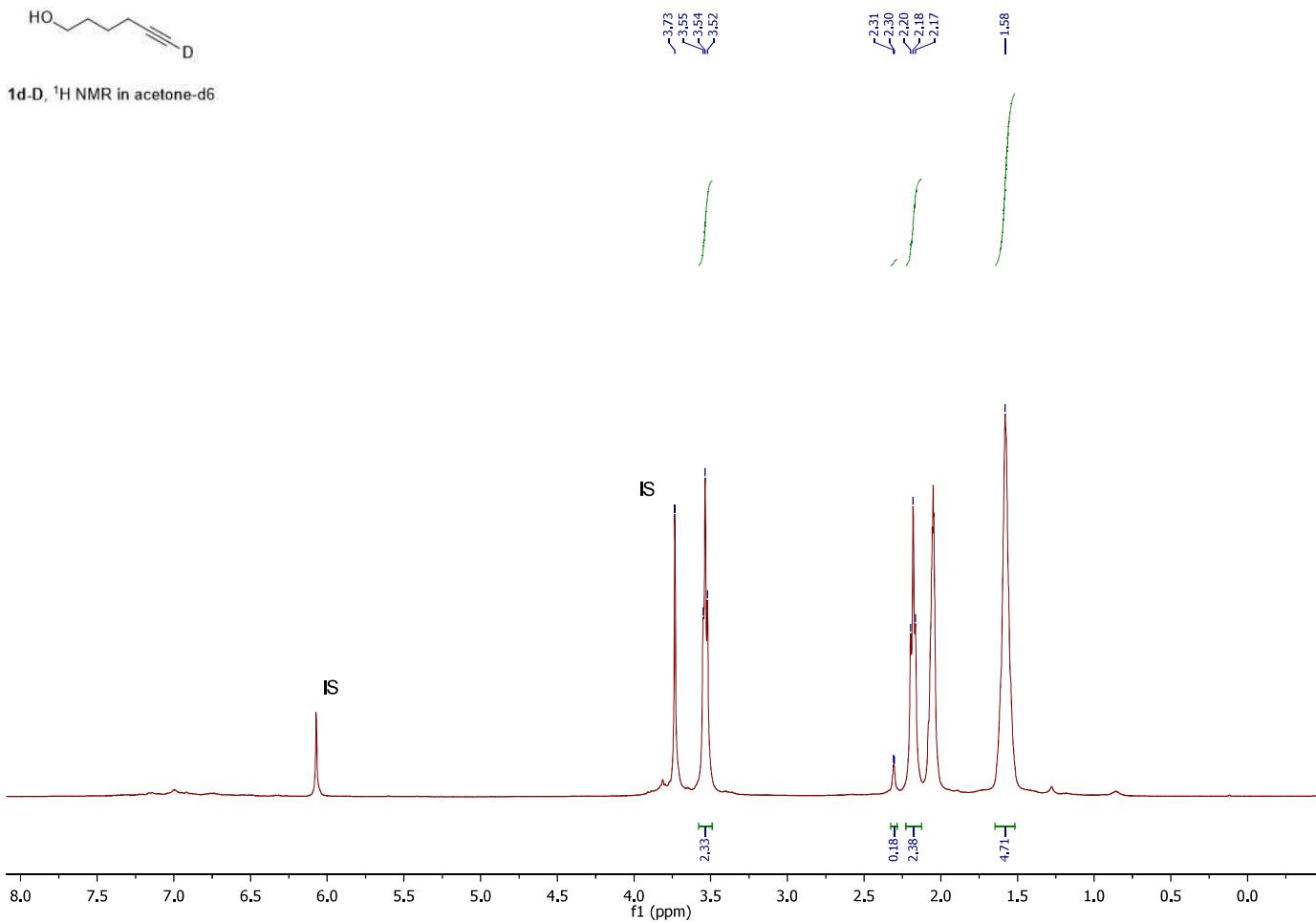


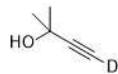
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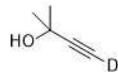
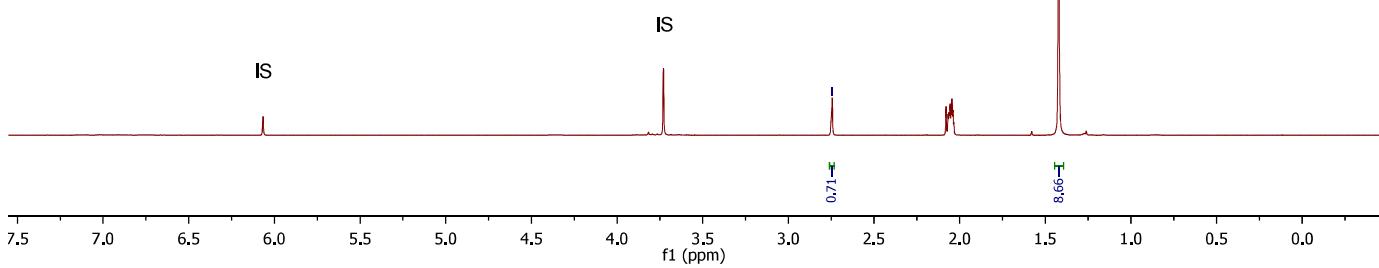
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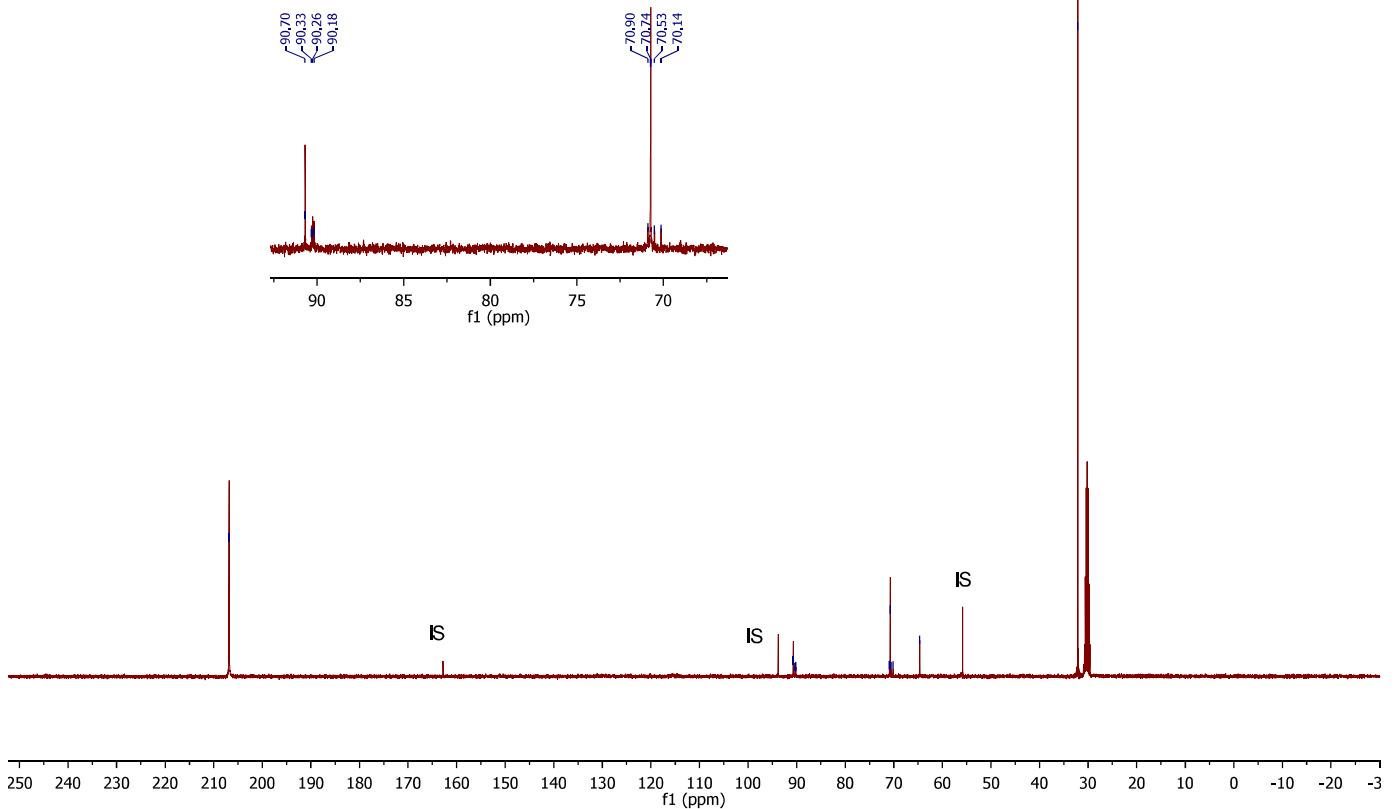


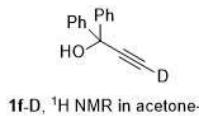


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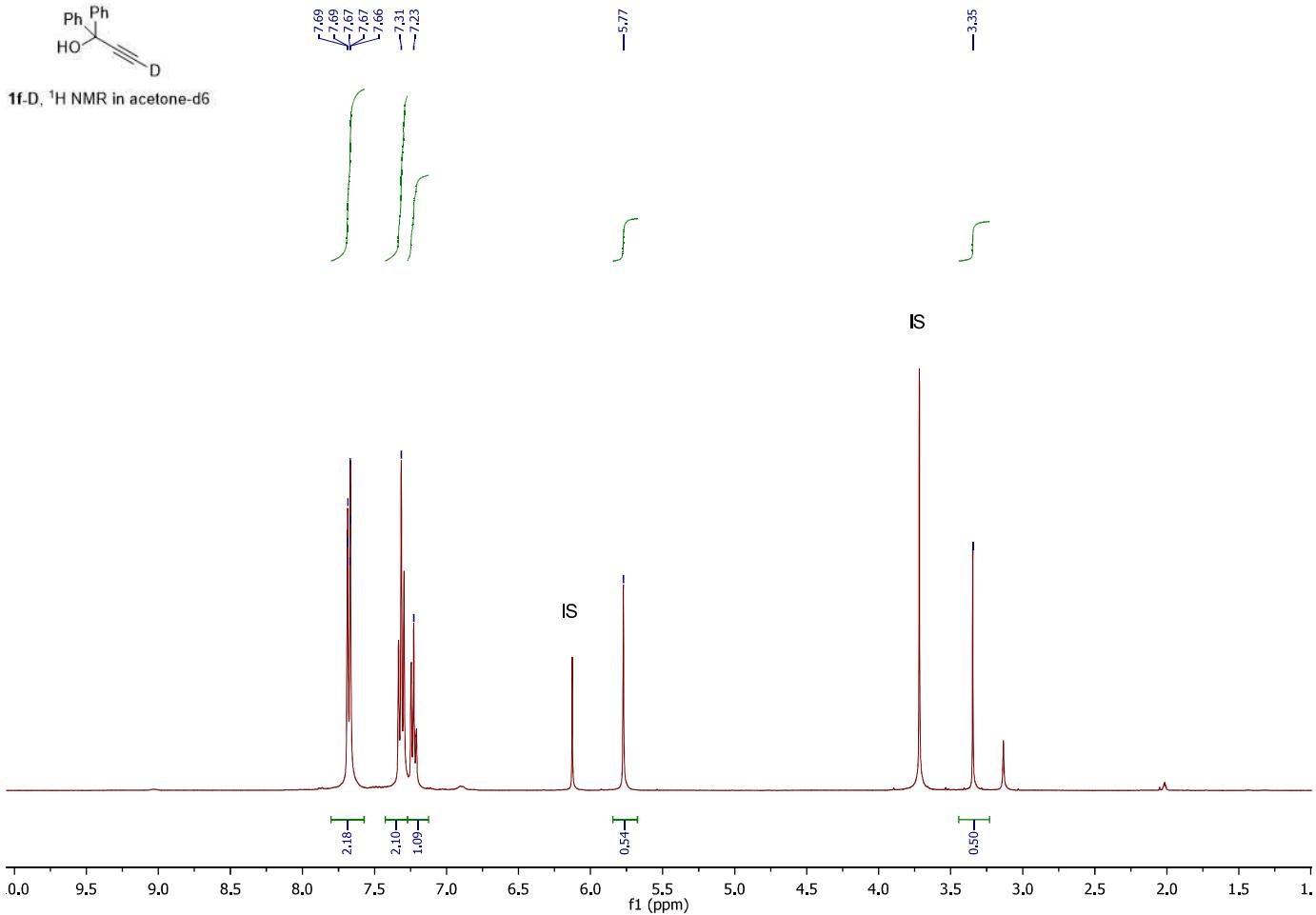


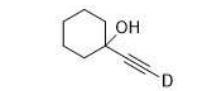
1e-D, ^{13}C NMR in acetone-d₆



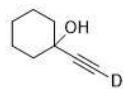
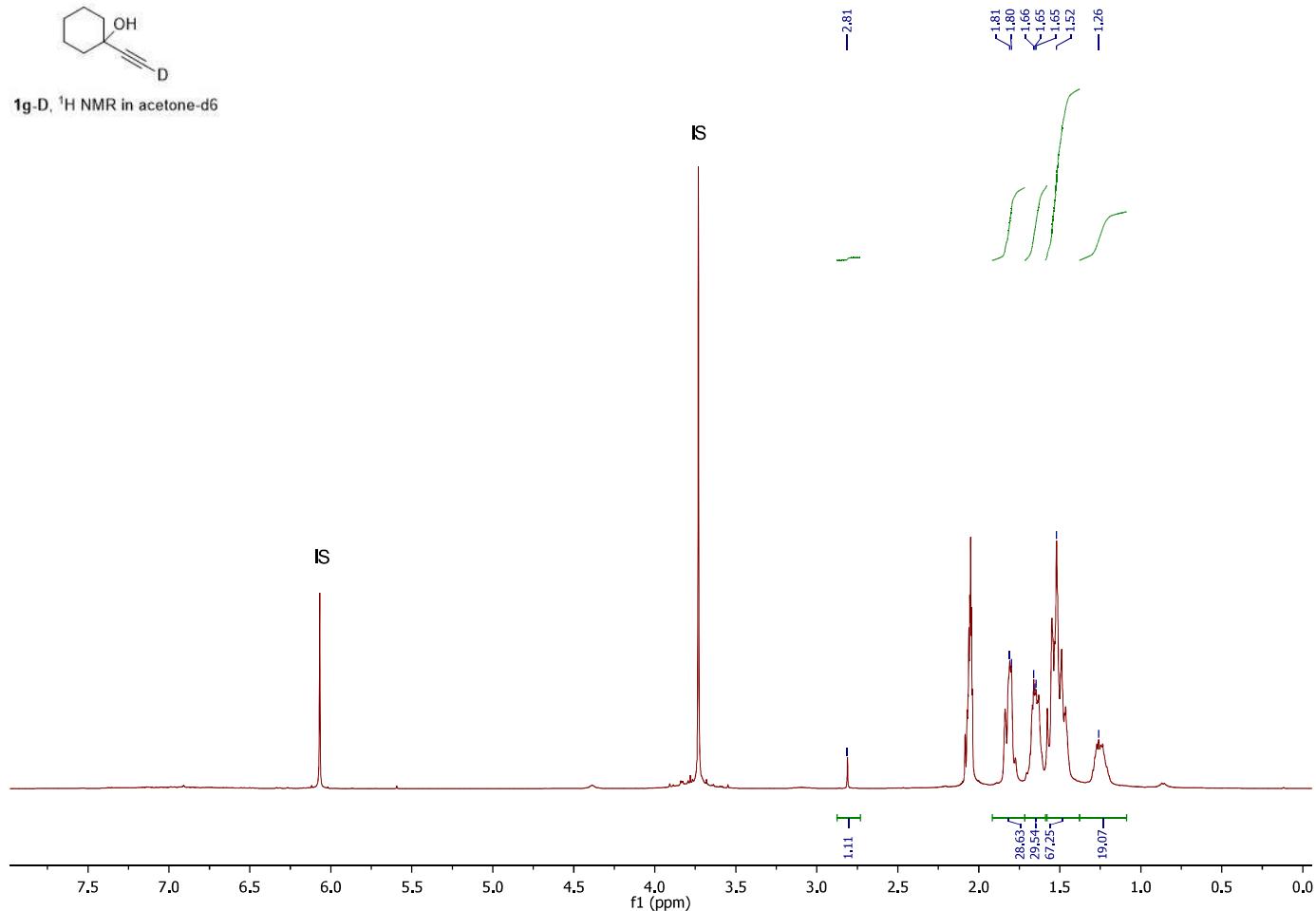


1f-D, ^1H NMR in acetone-d₆

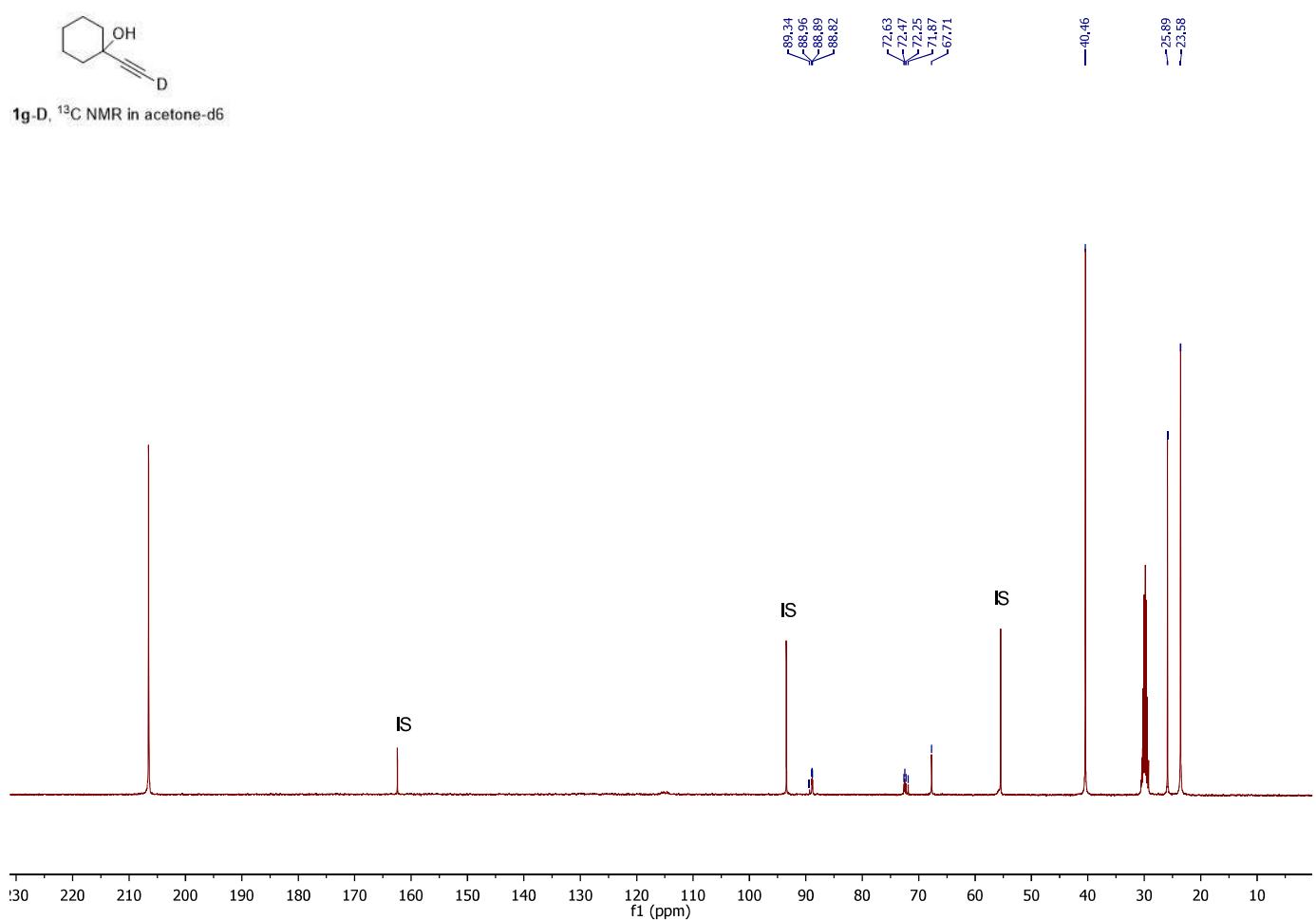


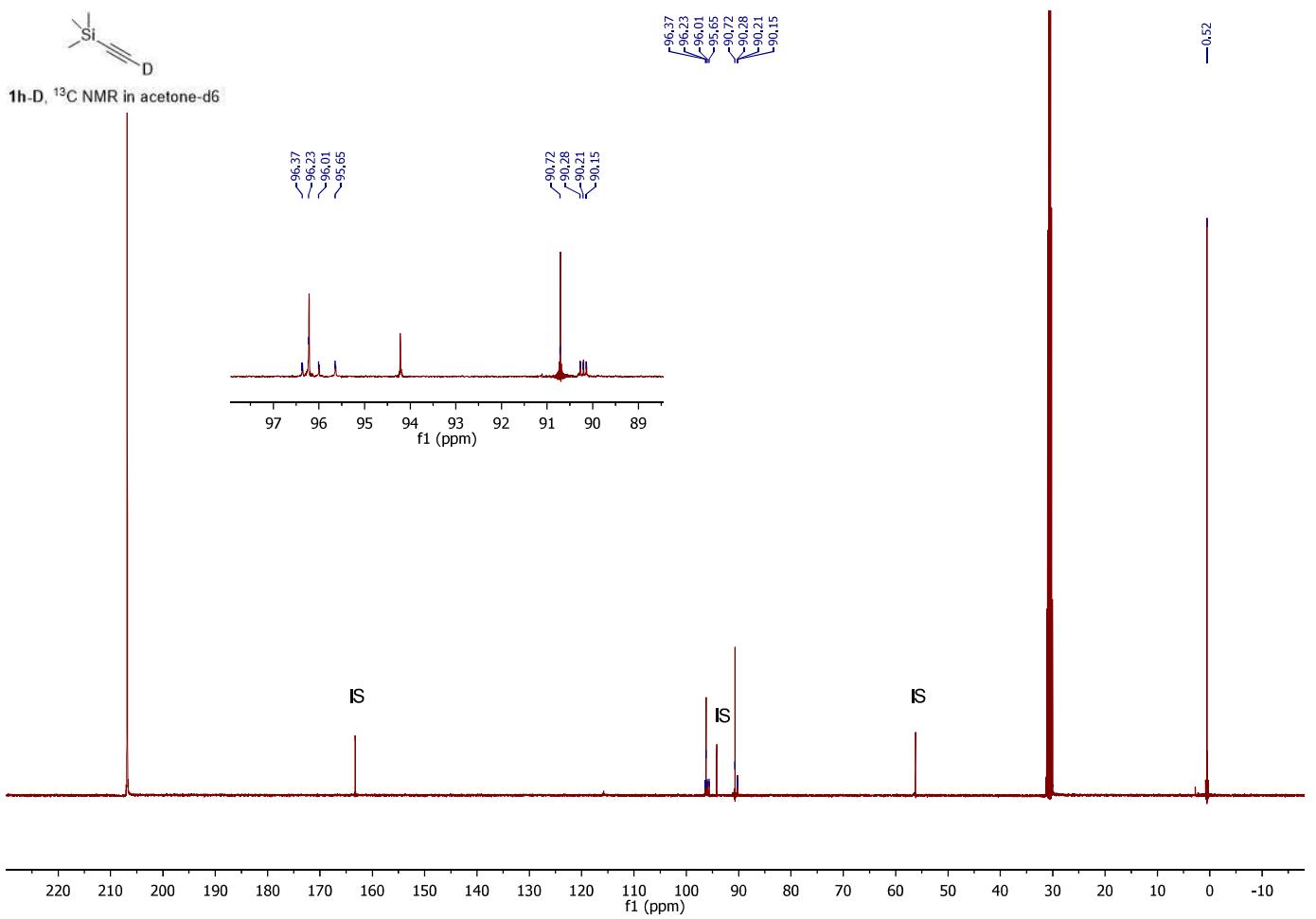
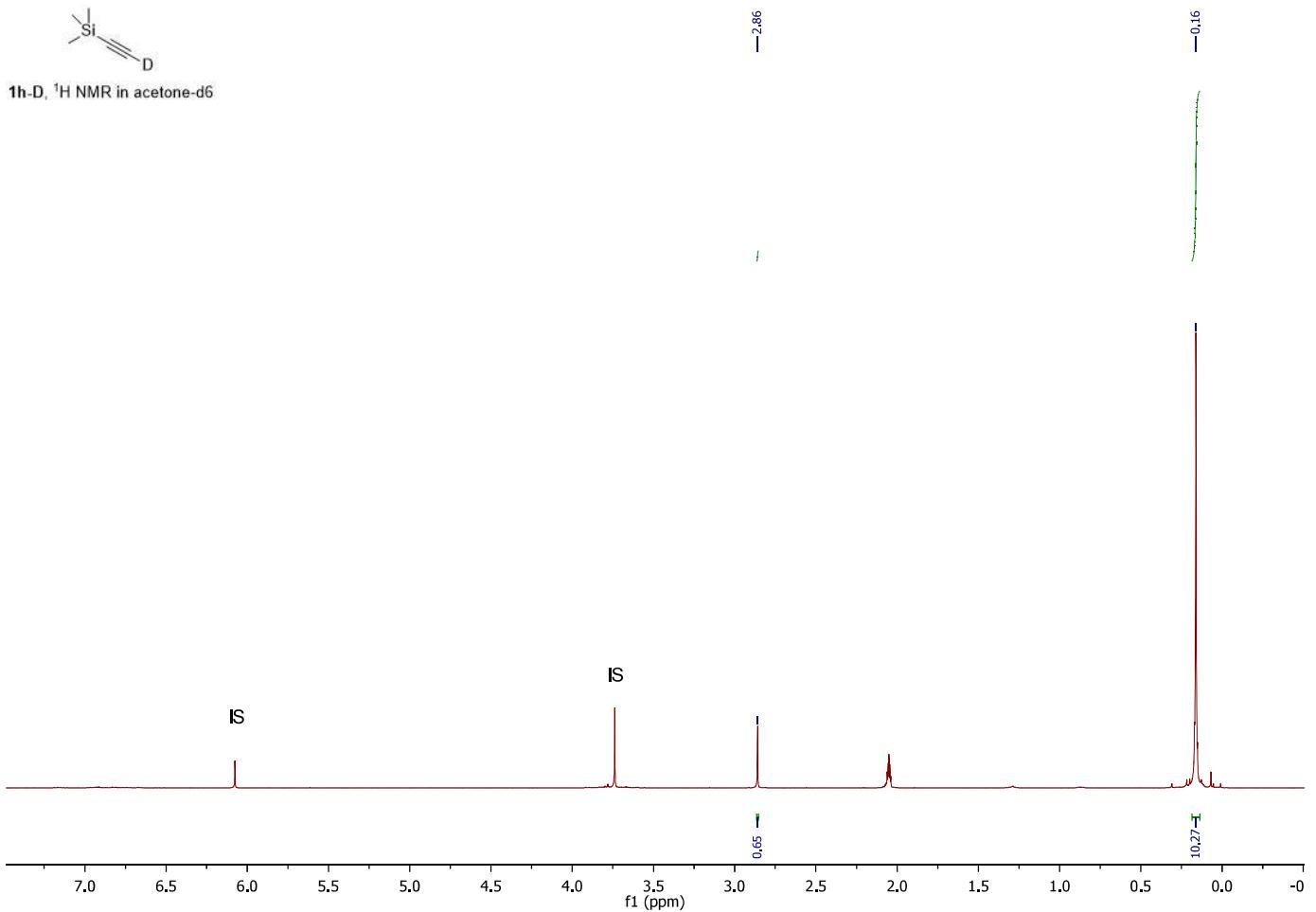


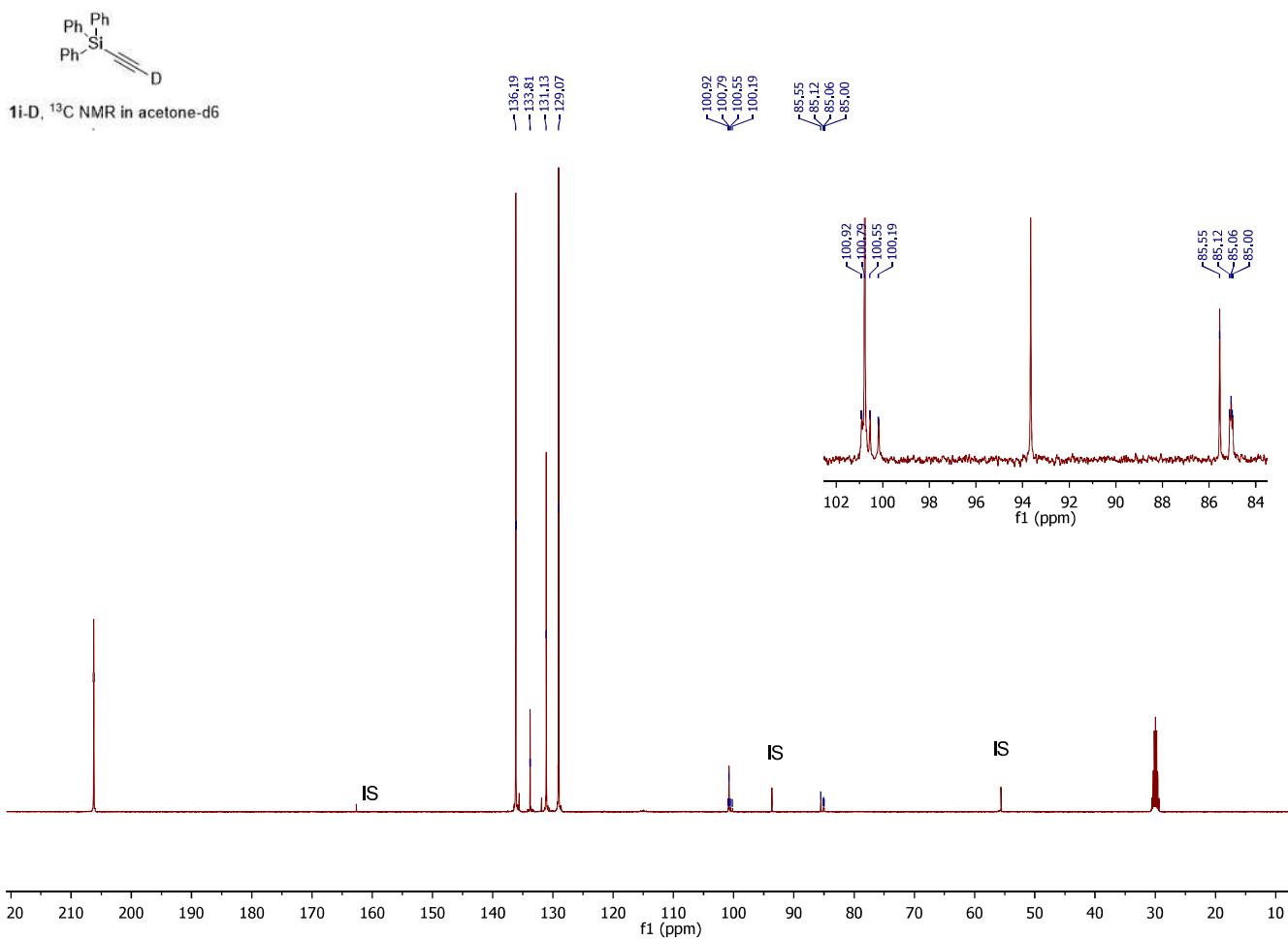
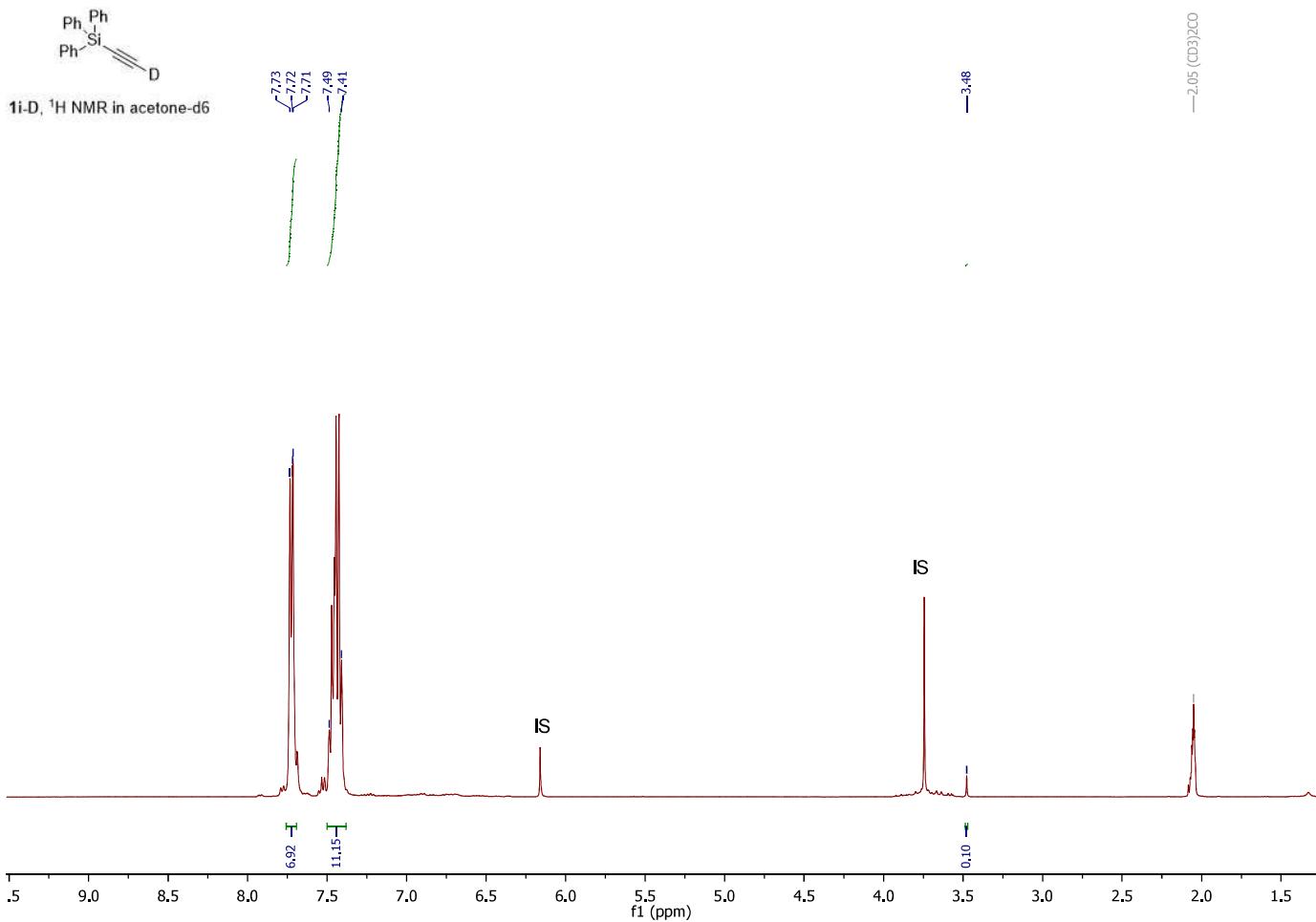
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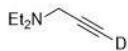


1g-D, ^{13}C NMR in acetone-d₆

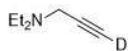
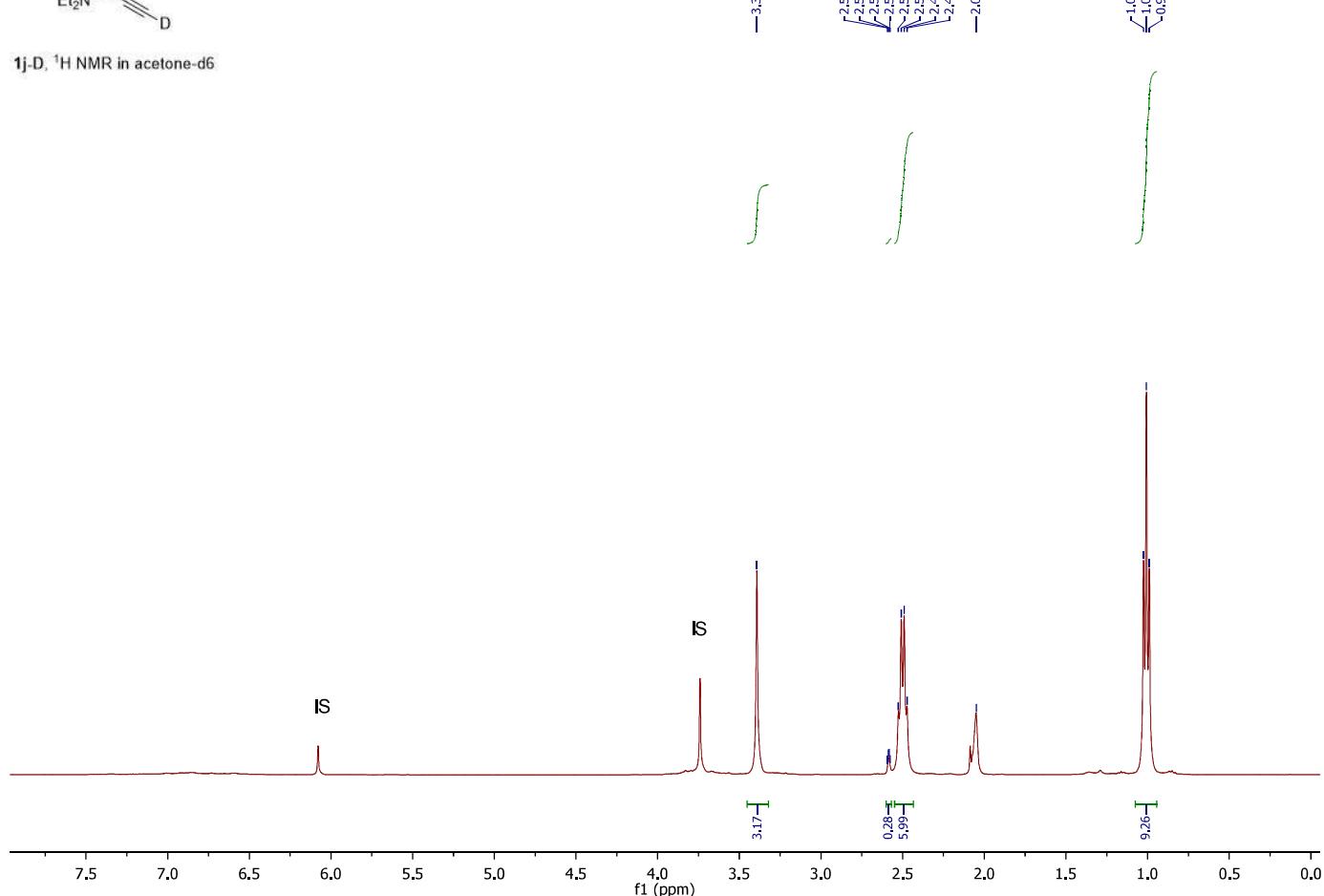




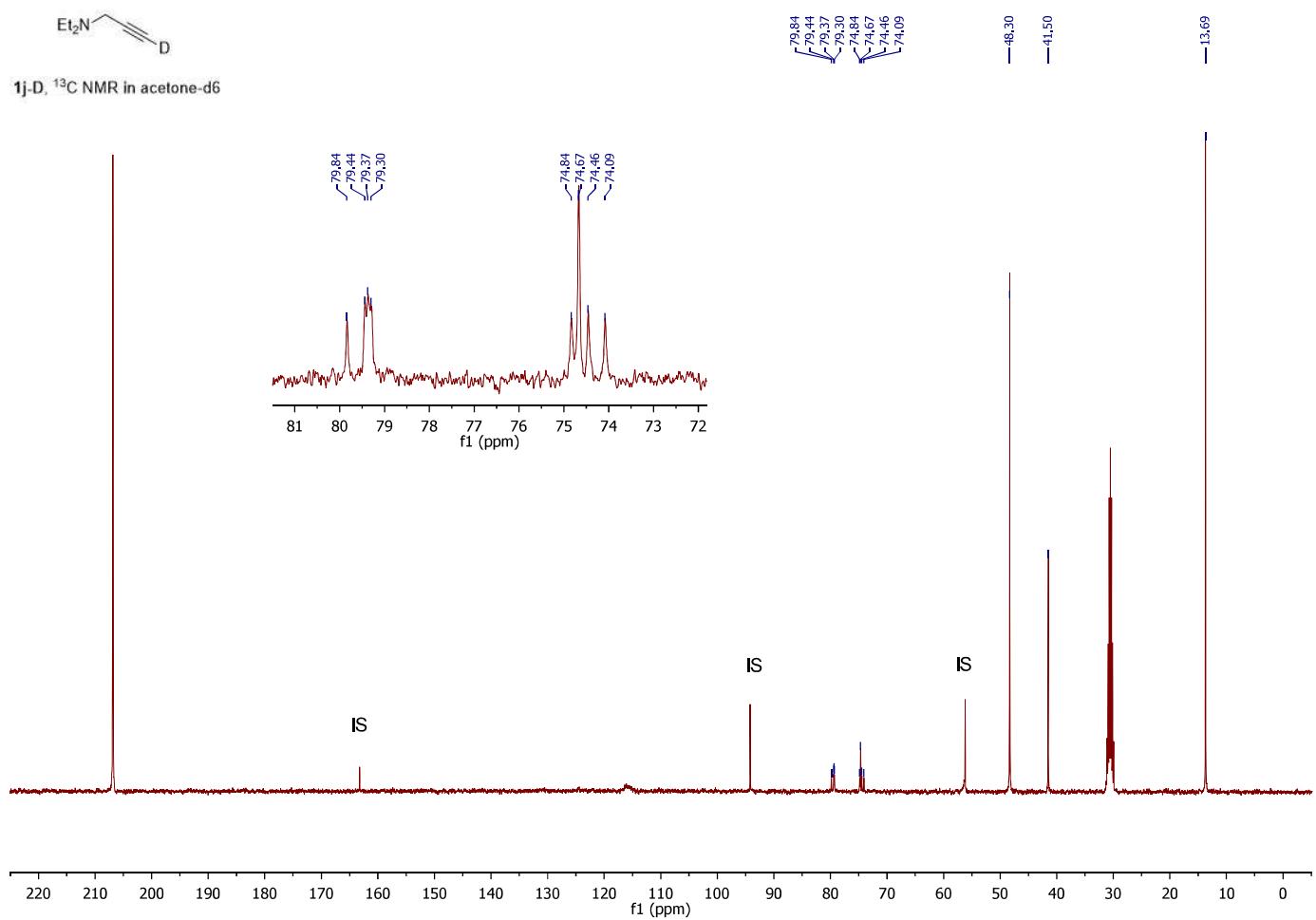


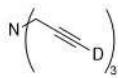


1j-D, ^1H NMR in acetone-d₆

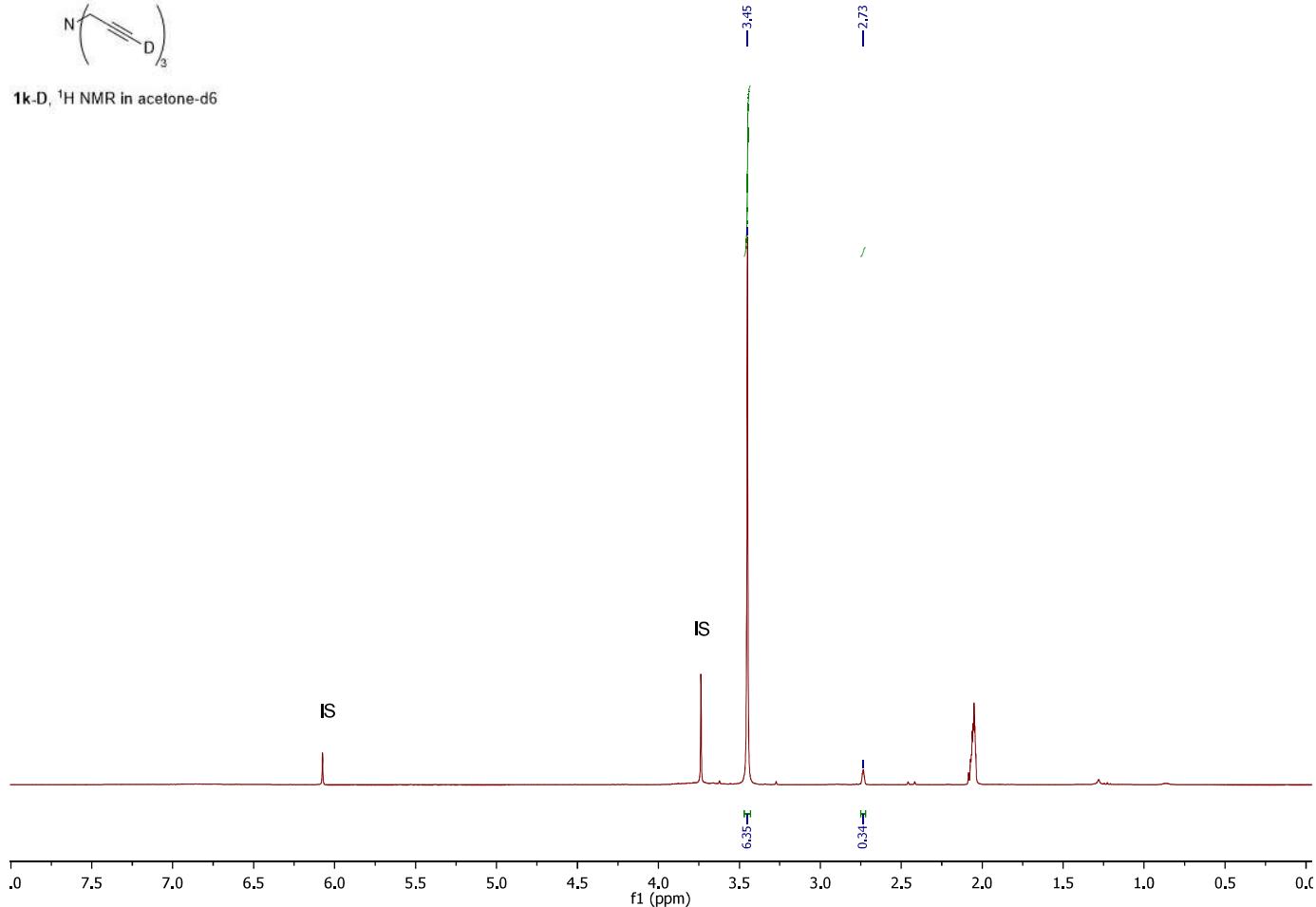


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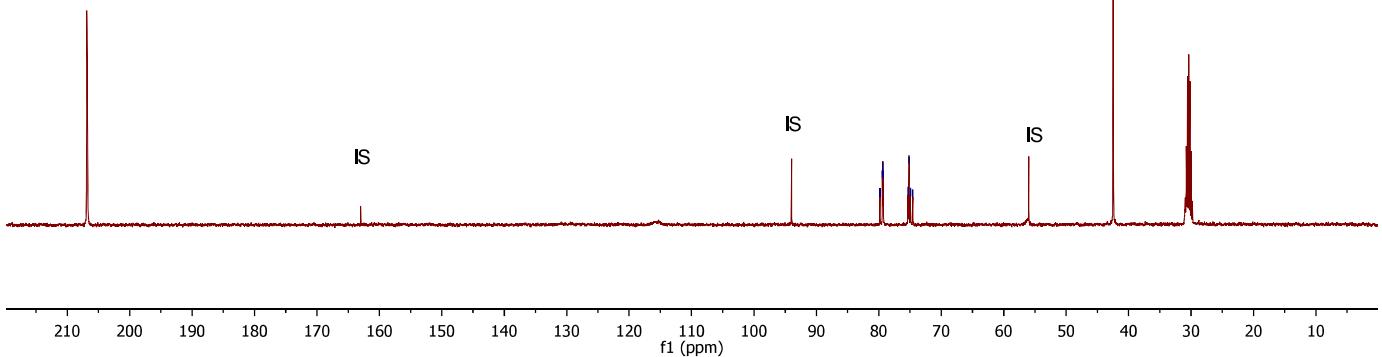
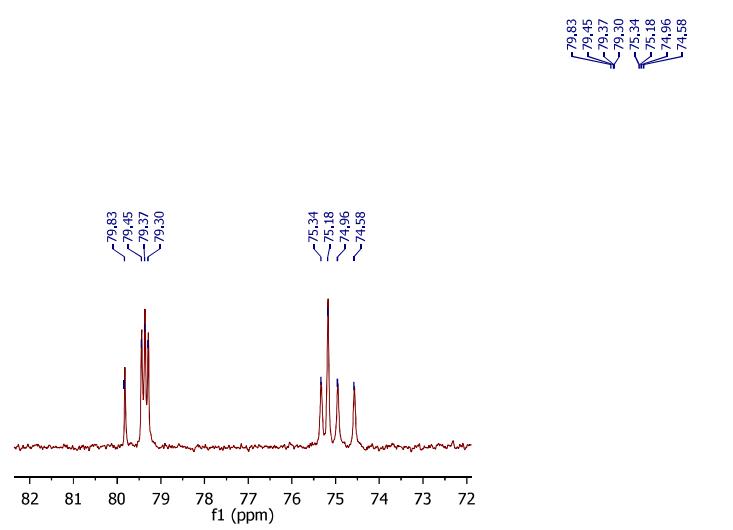


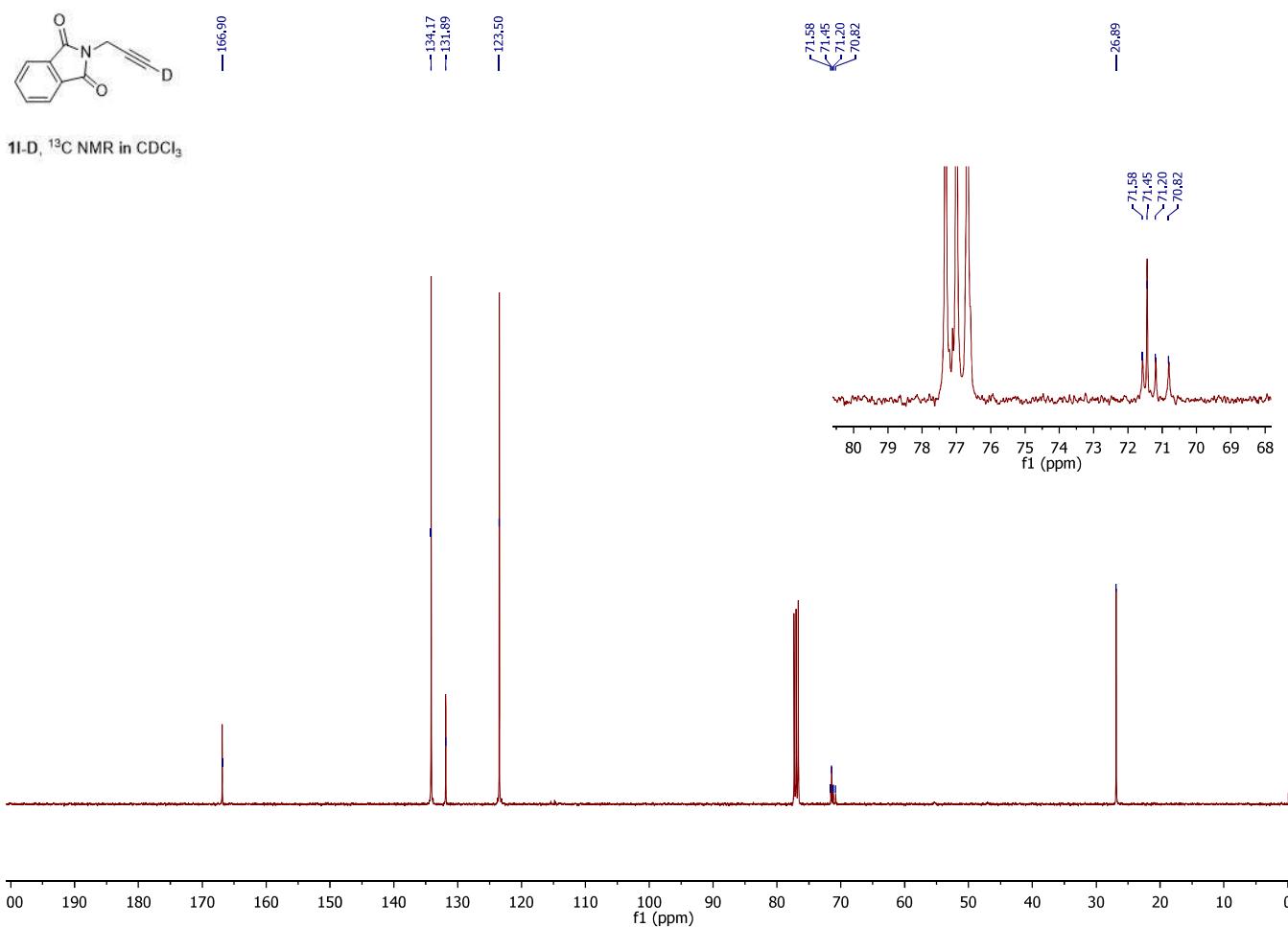
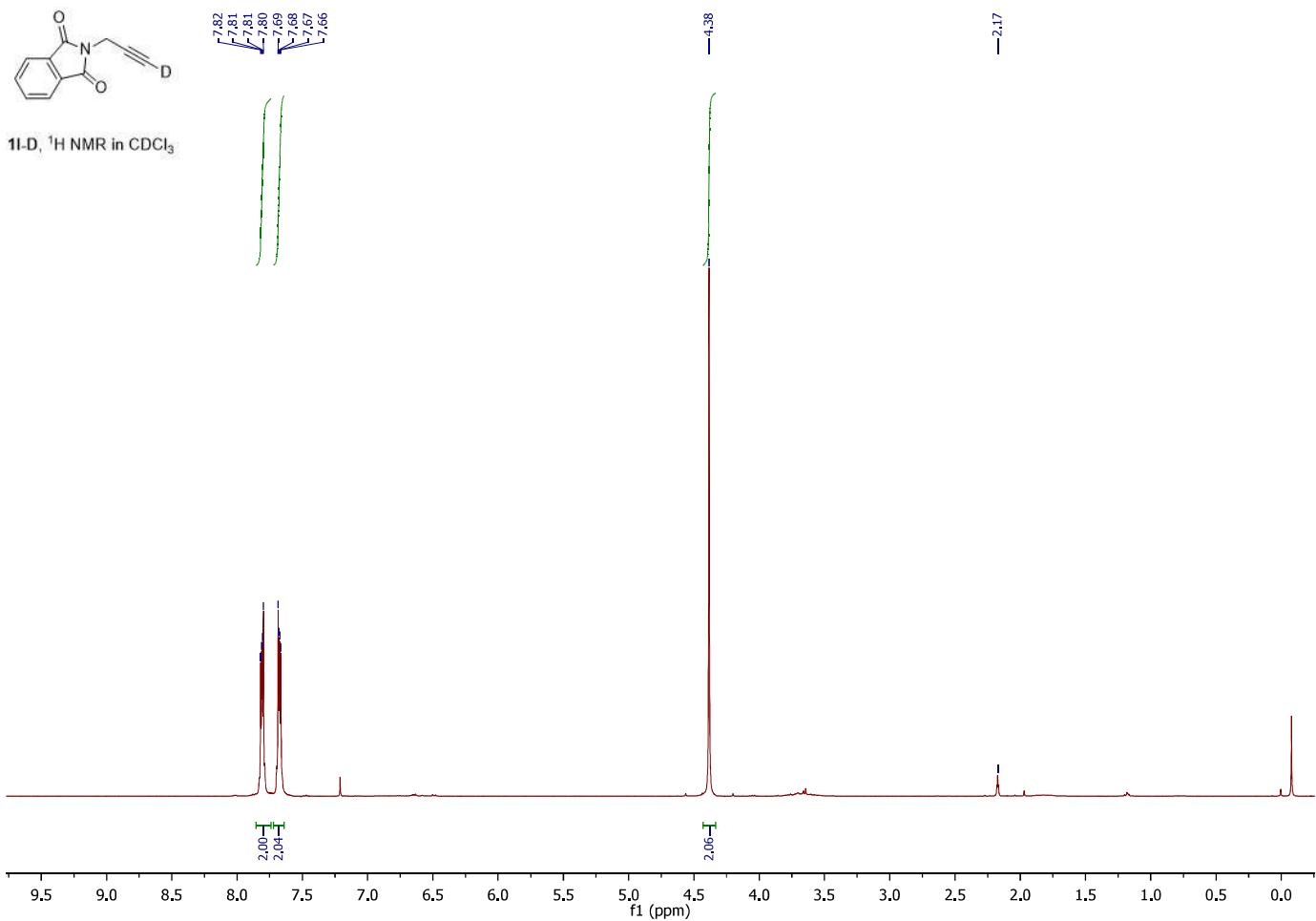


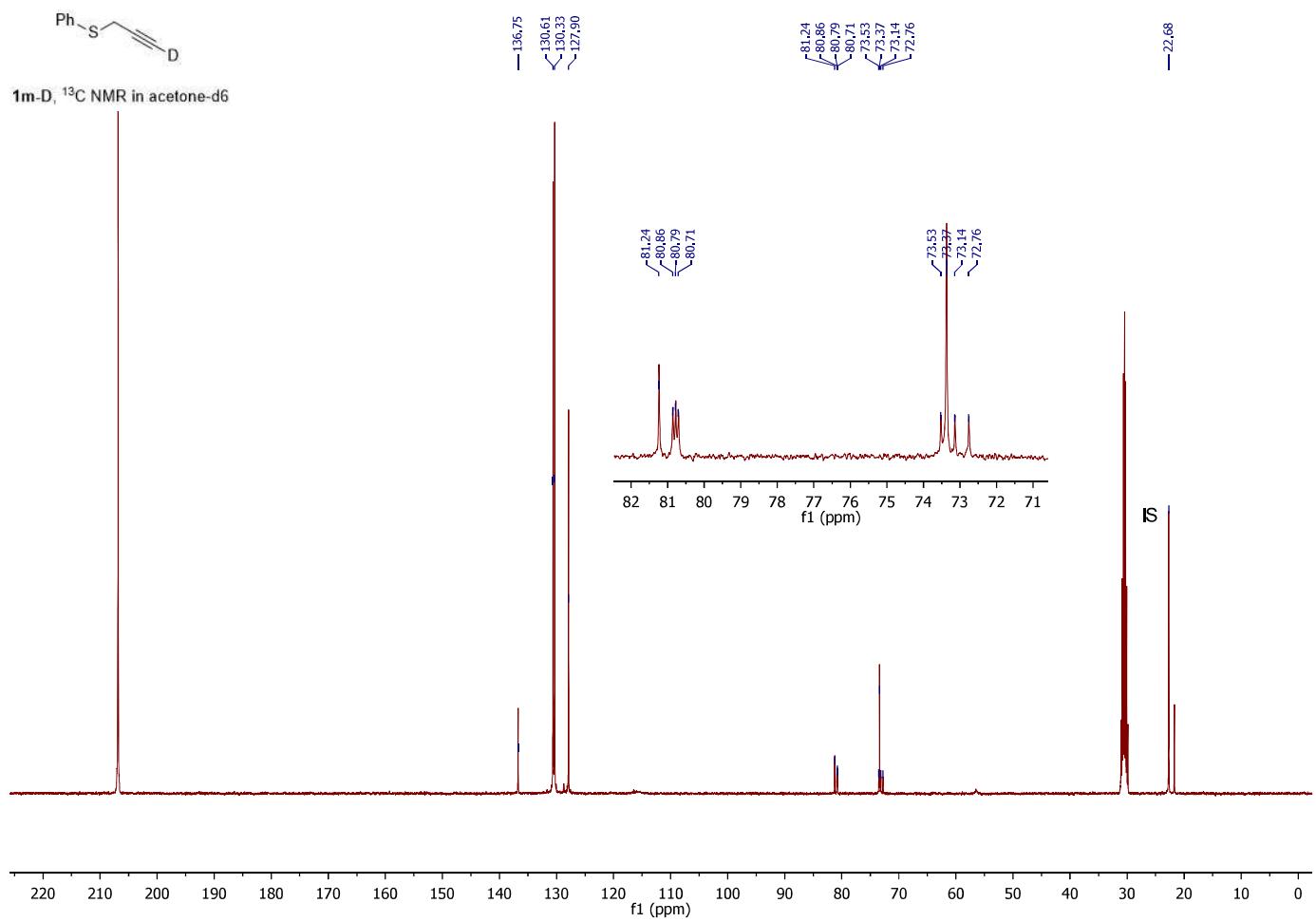
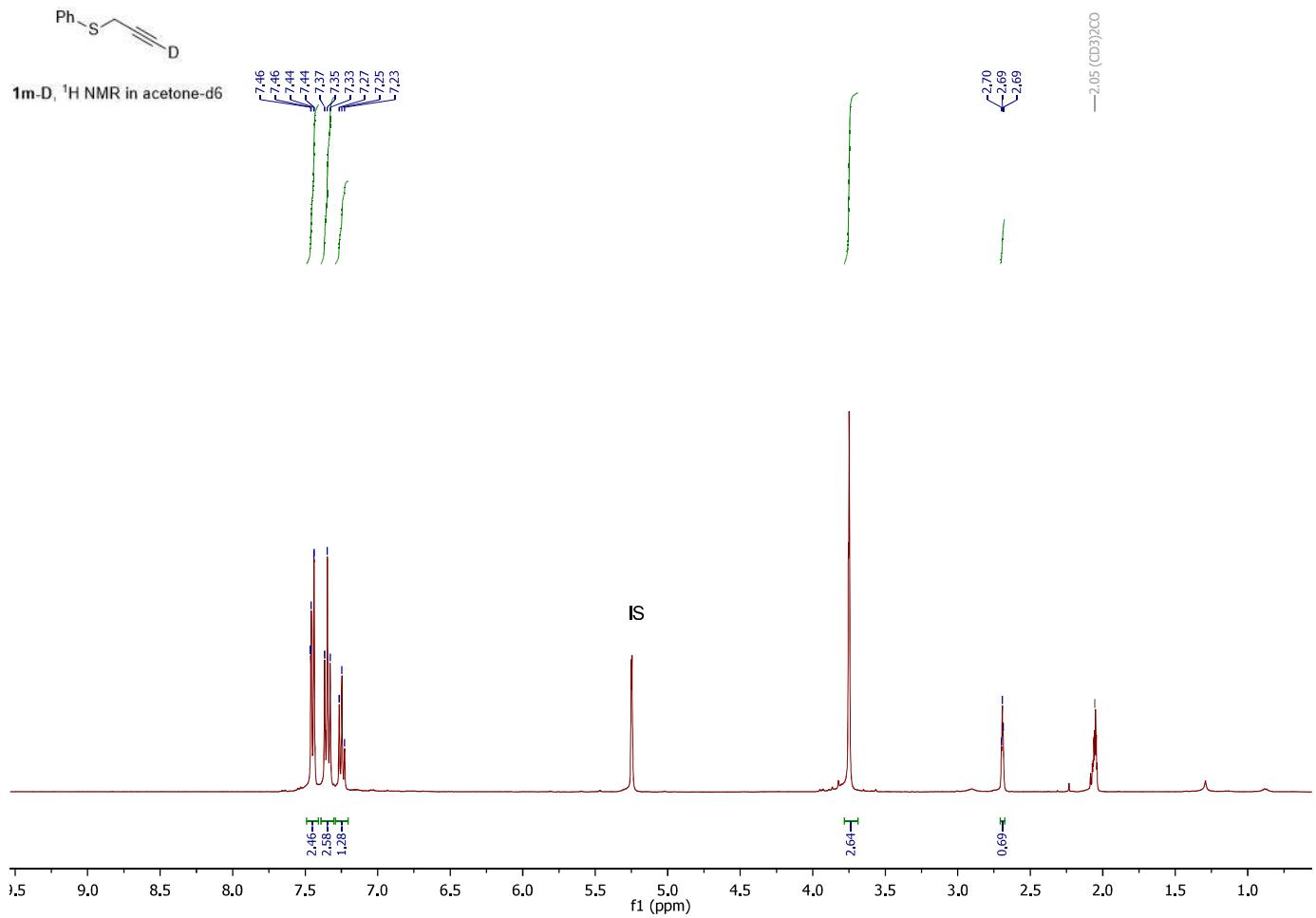
1k-D, ^1H NMR in acetone-d₆

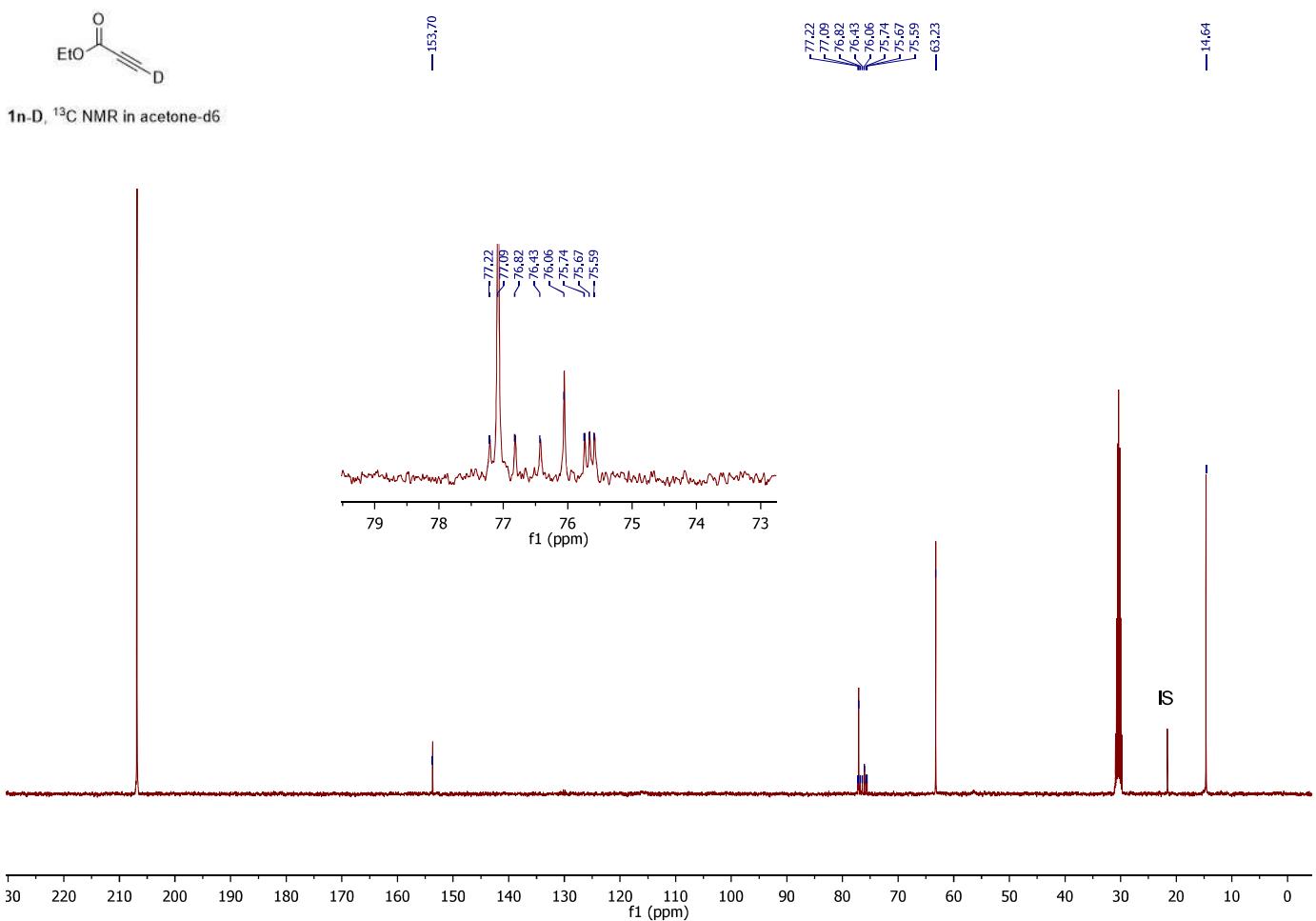
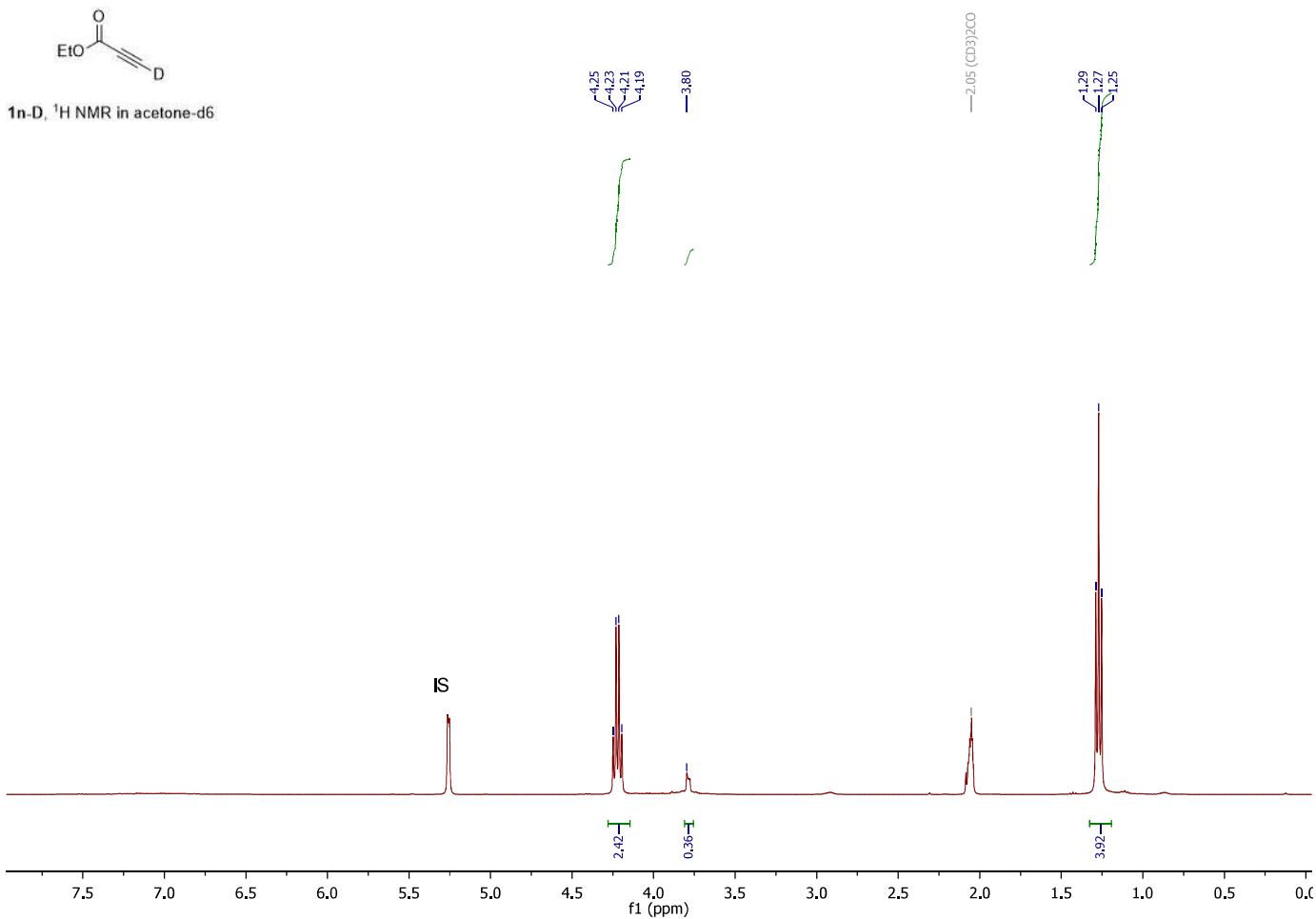


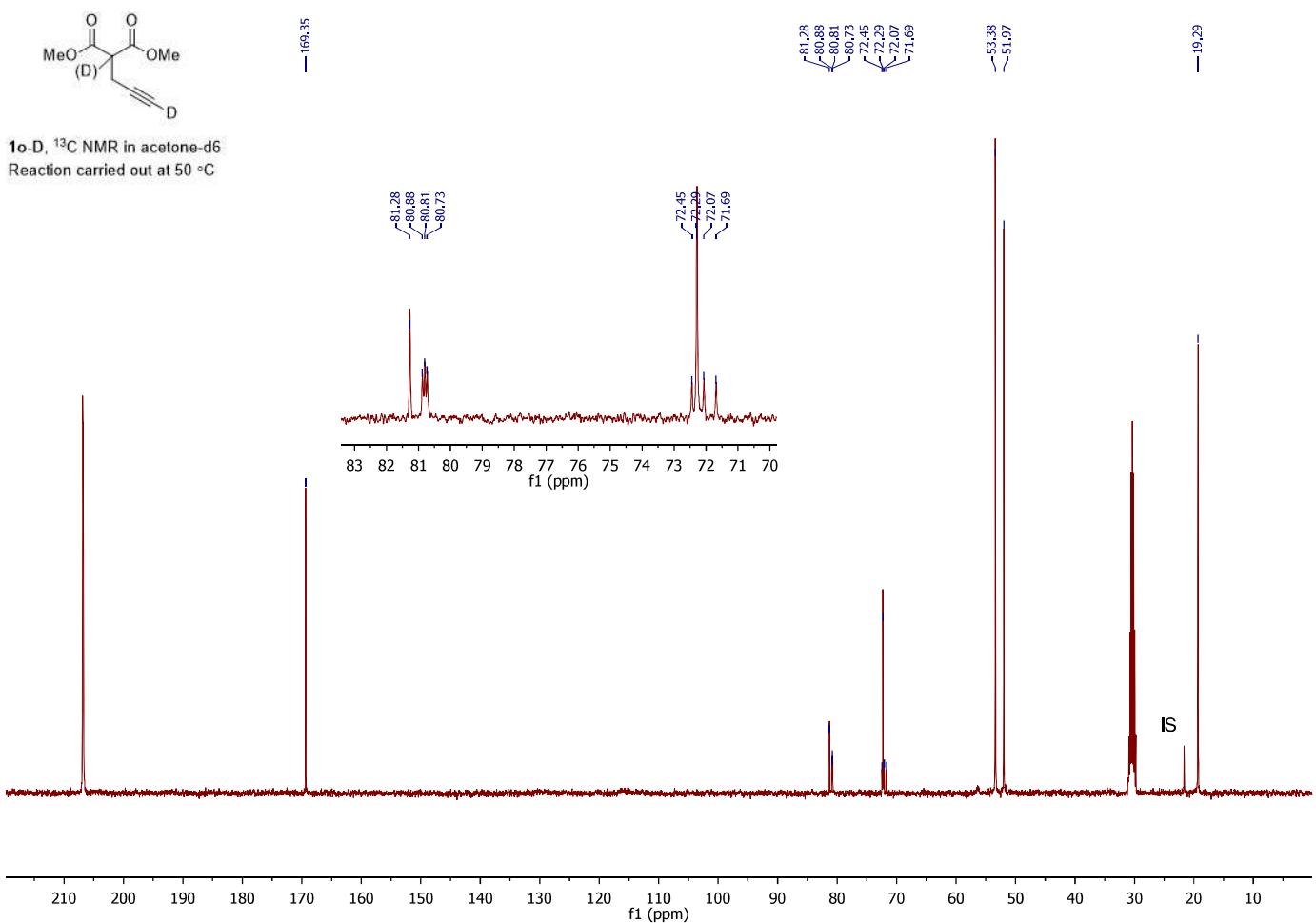
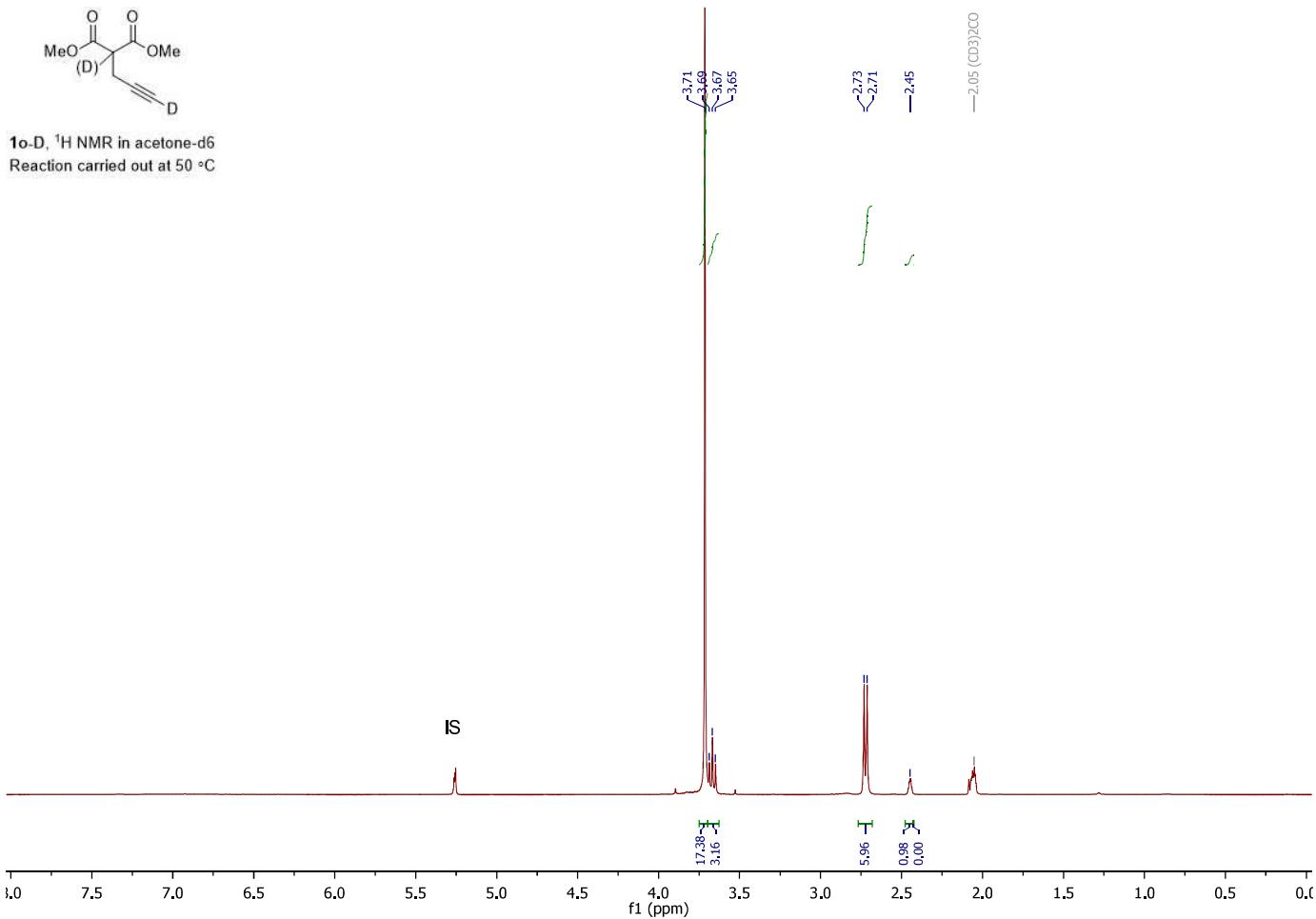
1k-D, ^{13}C NMR in acetone-d₆

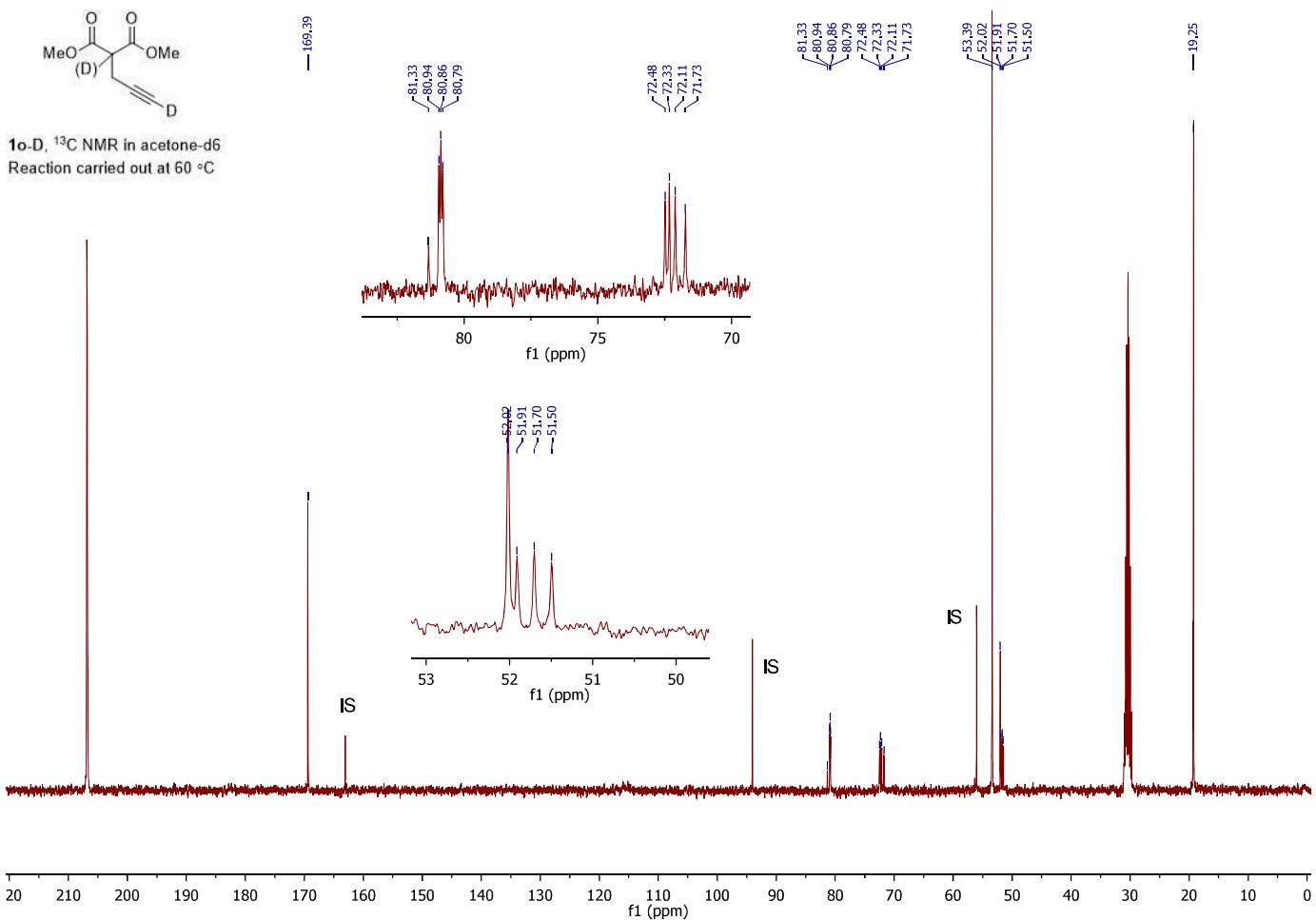
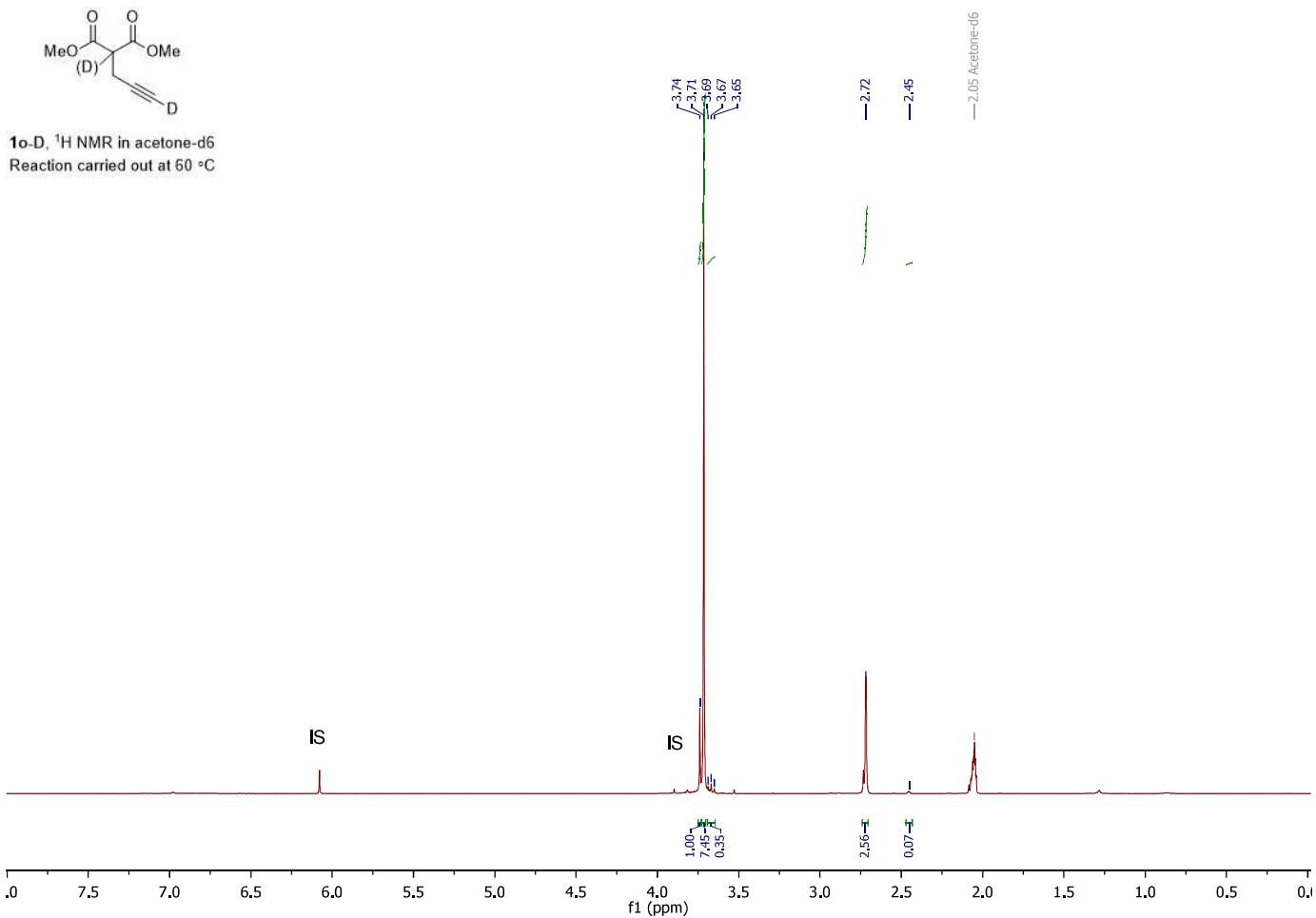


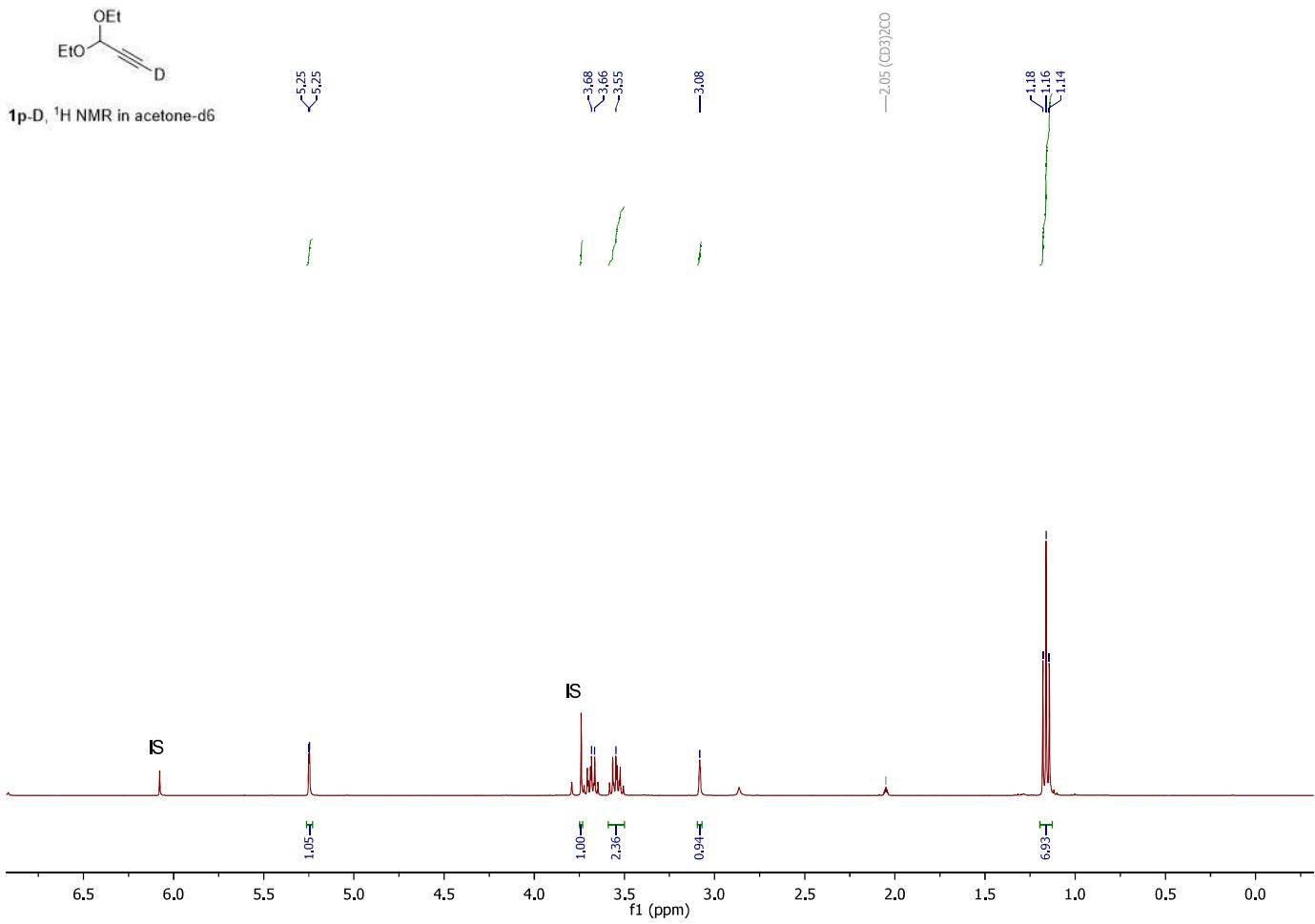


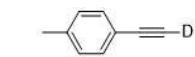




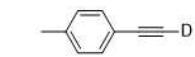
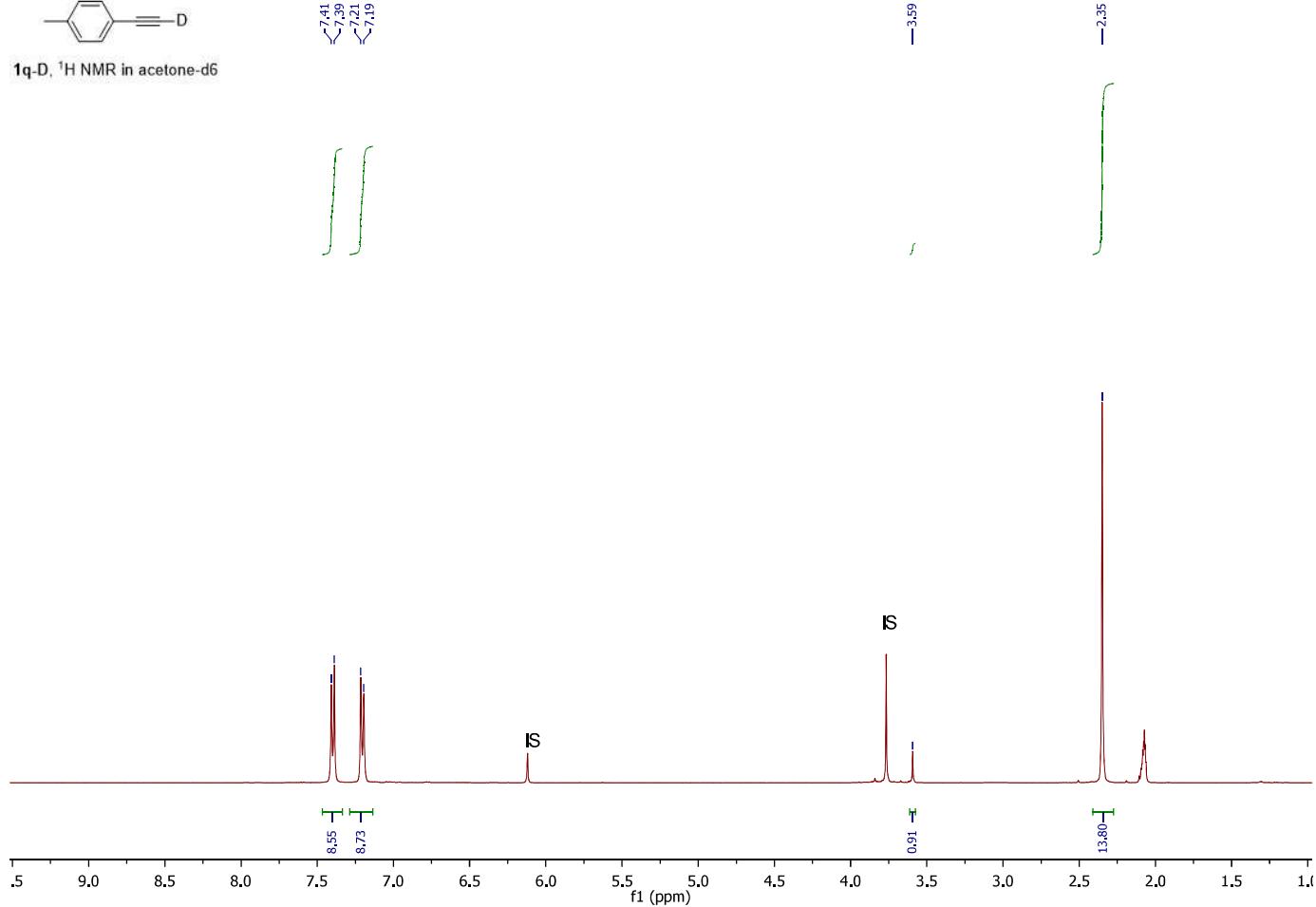




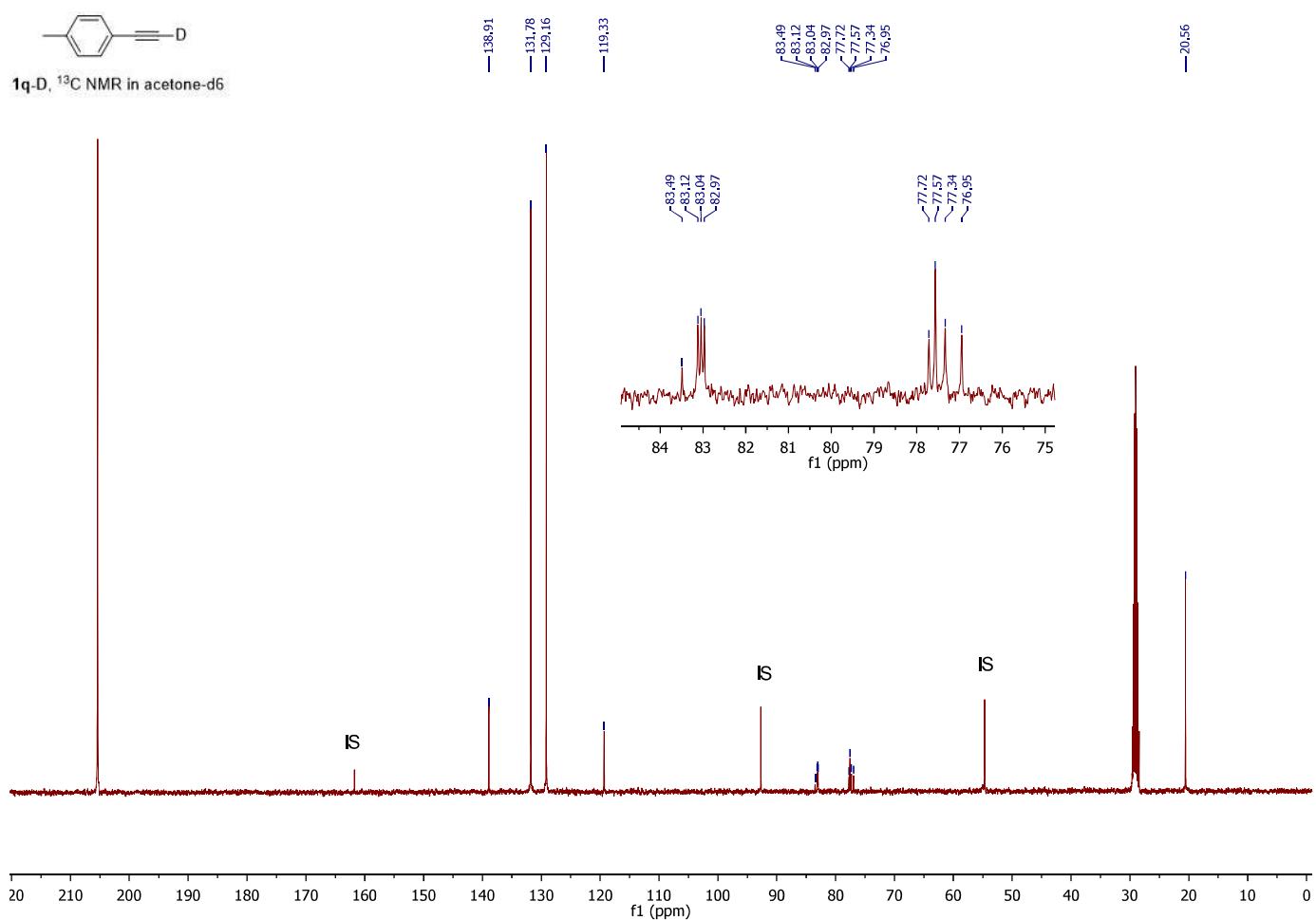


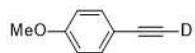


1q-D, ^1H NMR in acetone-d₆

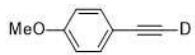
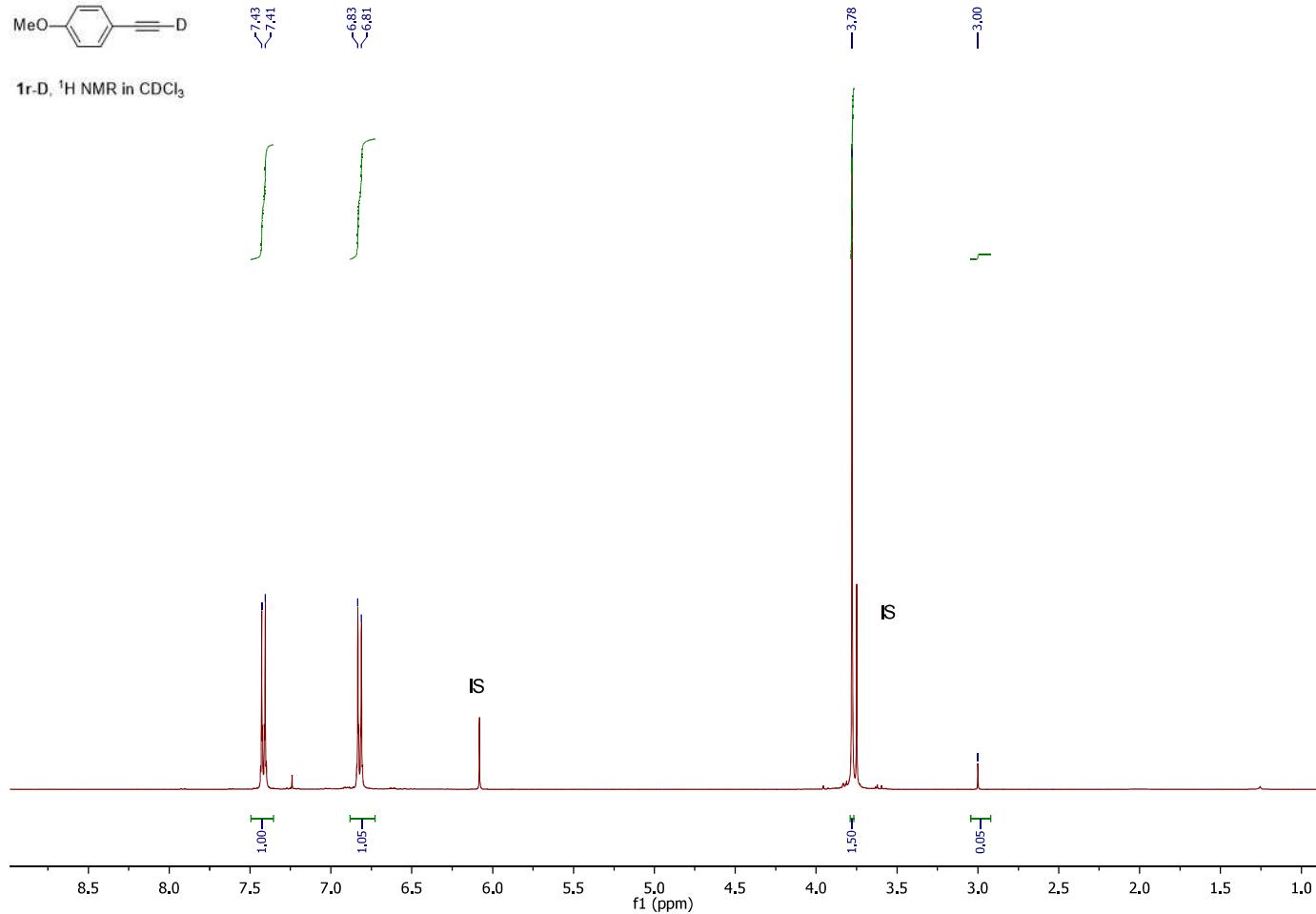


1q-D, ^{13}C NMR in acetone-d₆

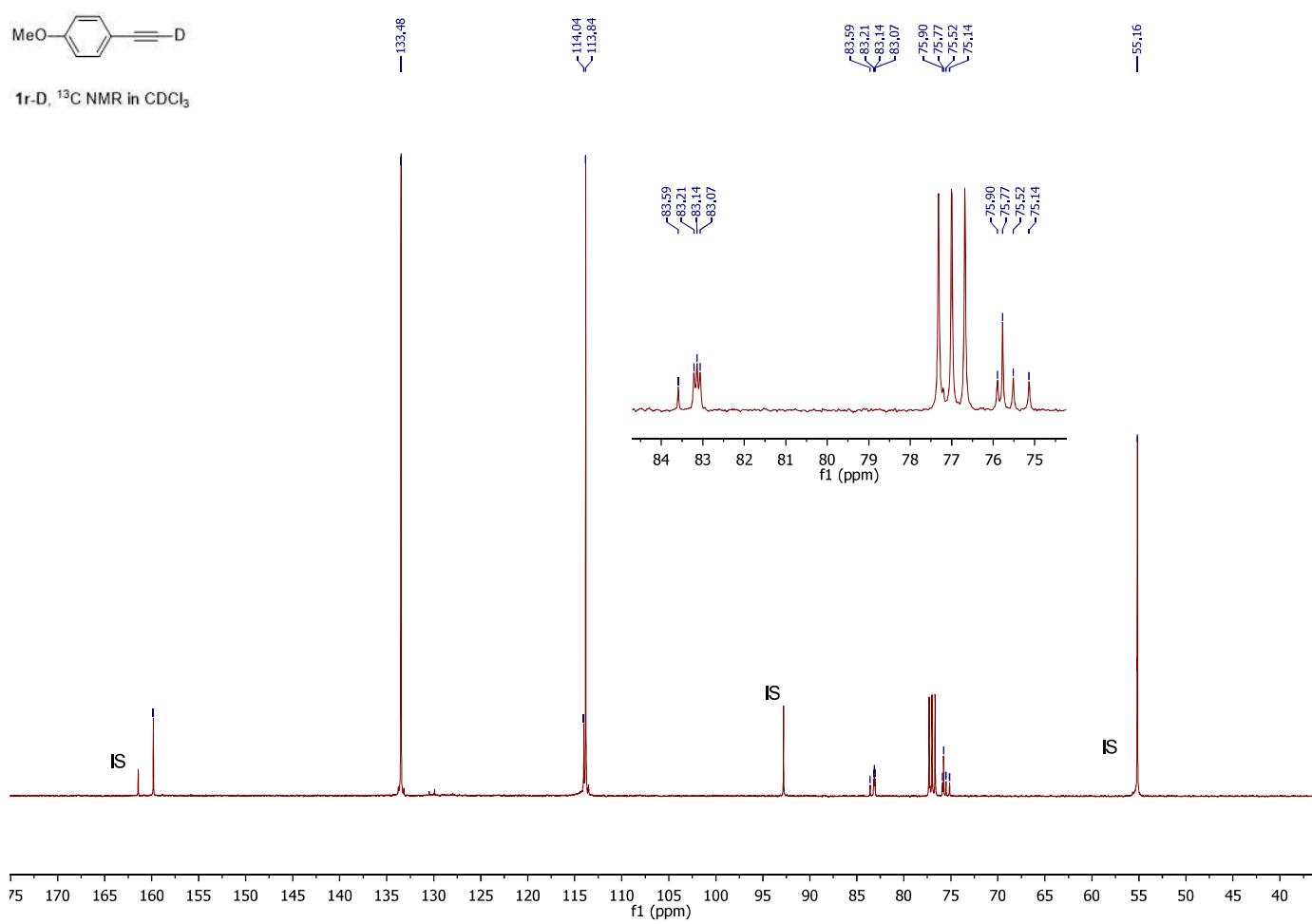


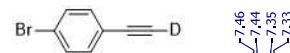


1r-D, ^1H NMR in CDCl_3

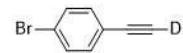
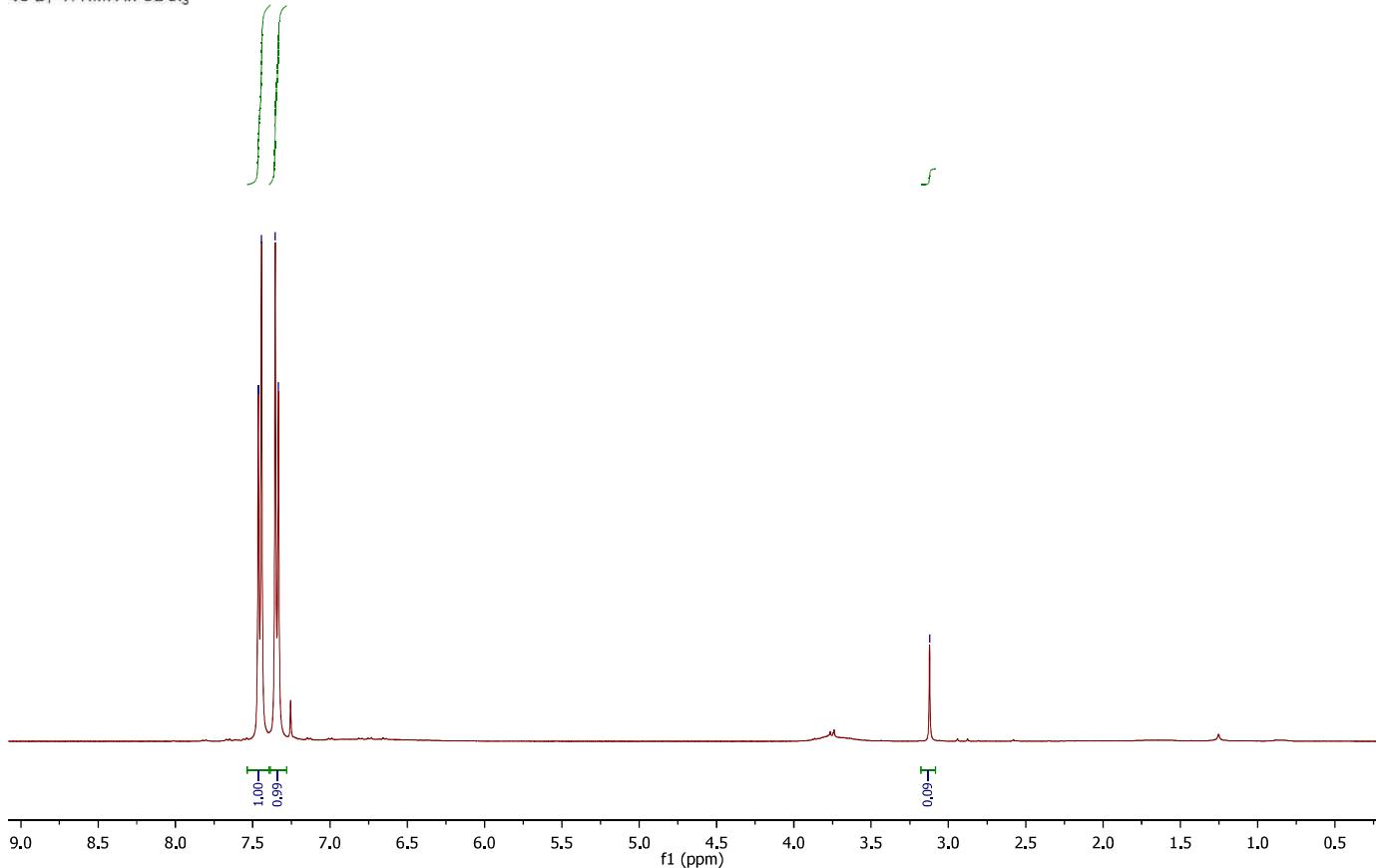


1r-D, ^{13}C NMR in CDCl_3

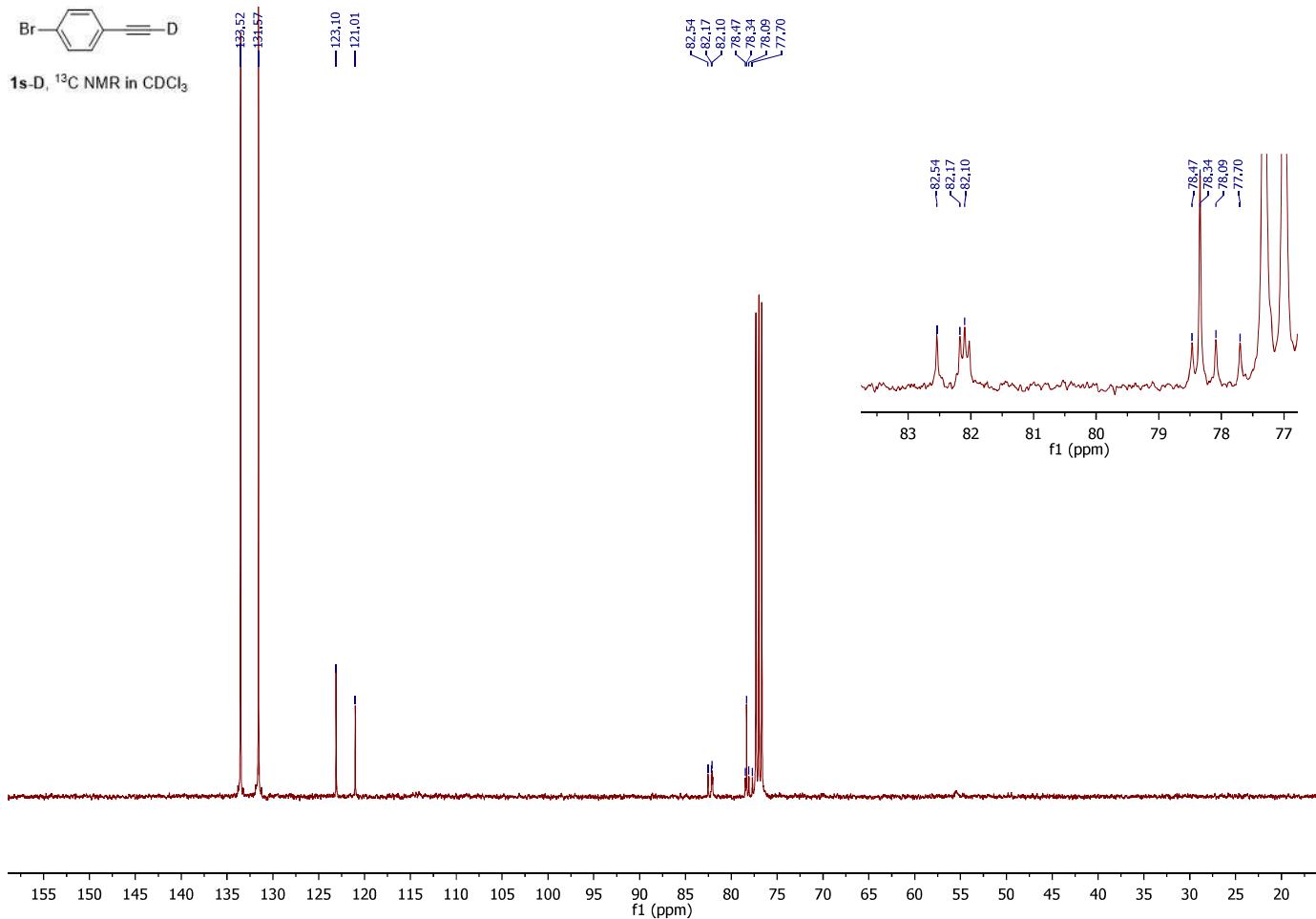


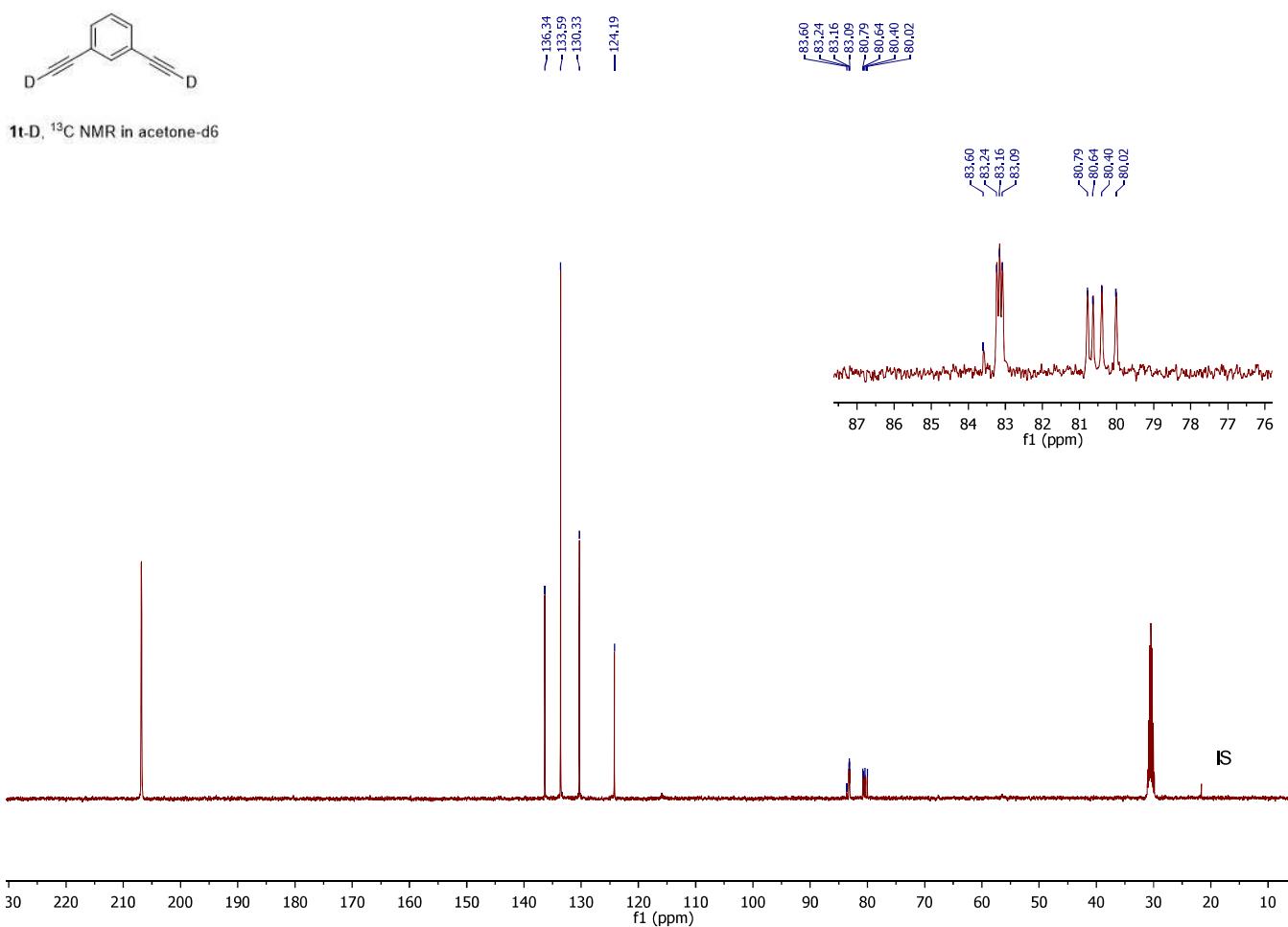
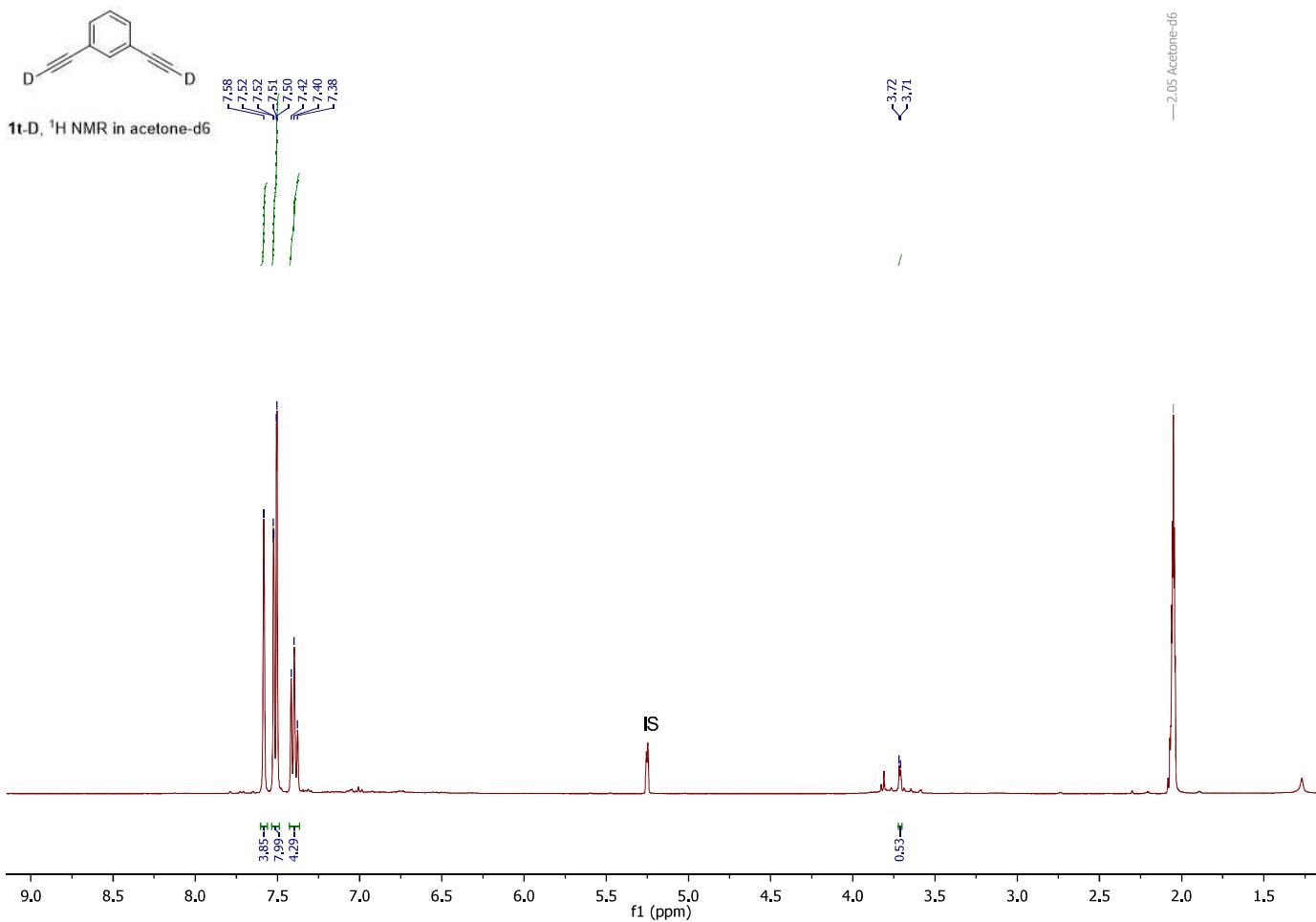


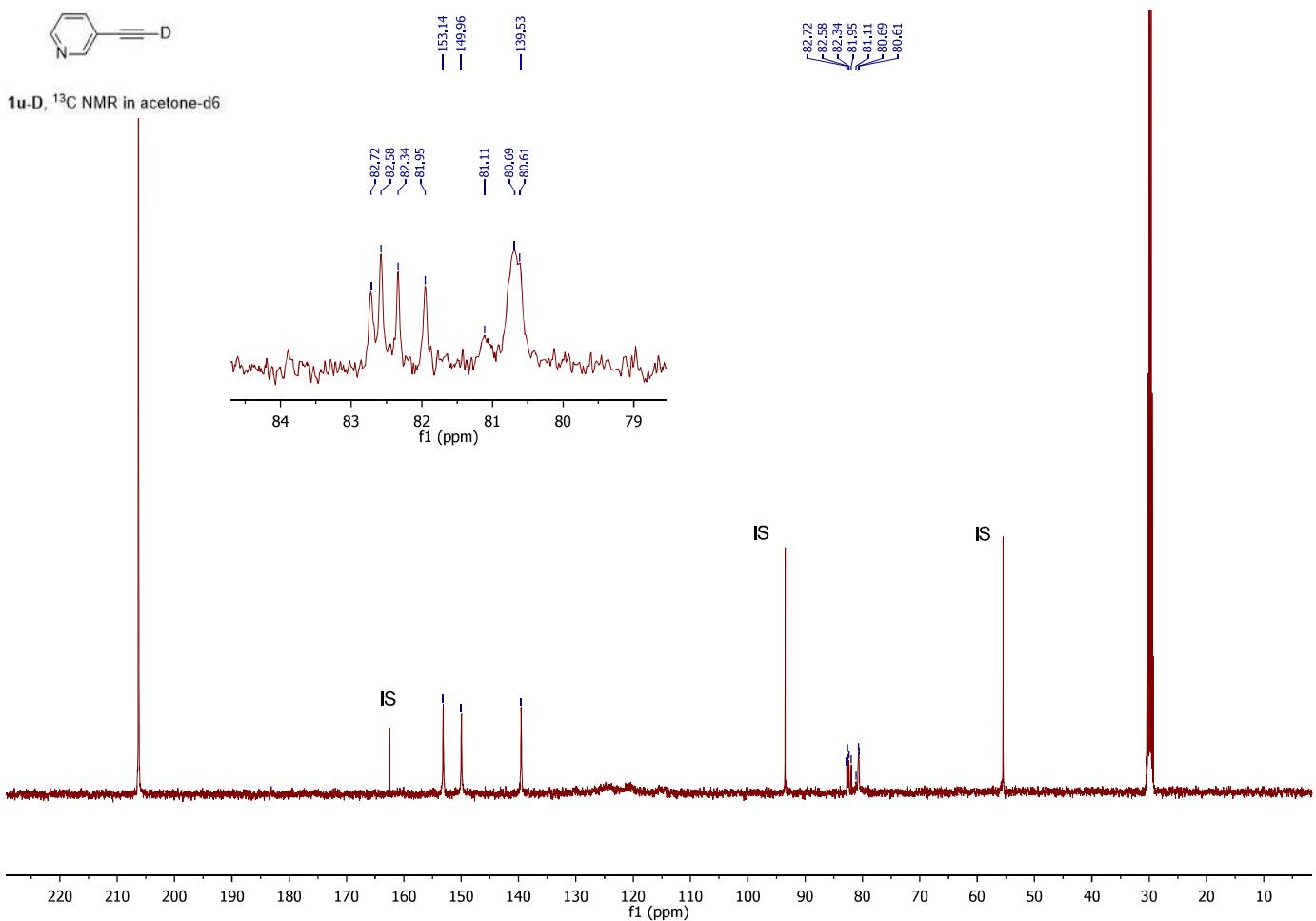
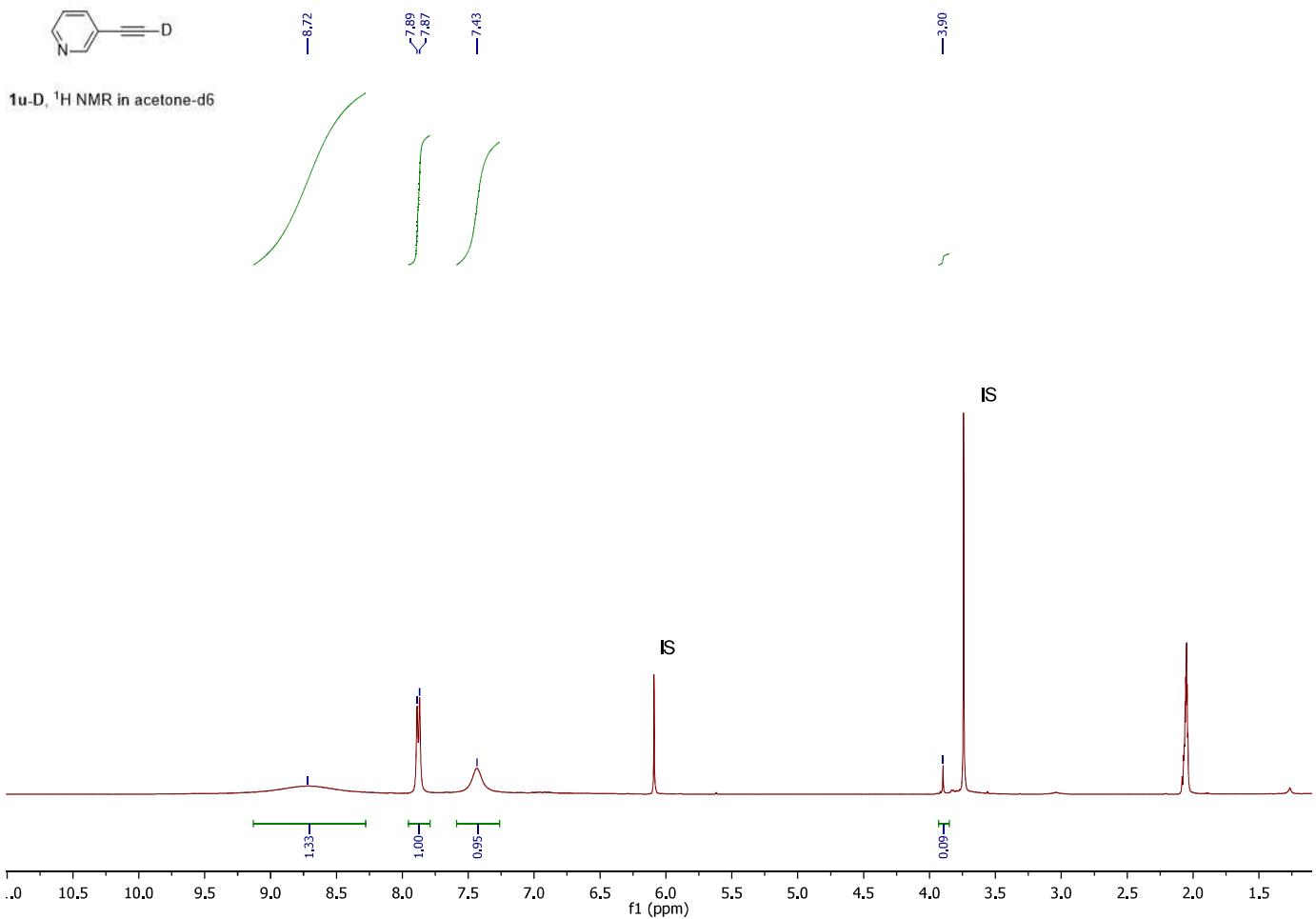
1s-D. ^1H NMR in CDCl_3

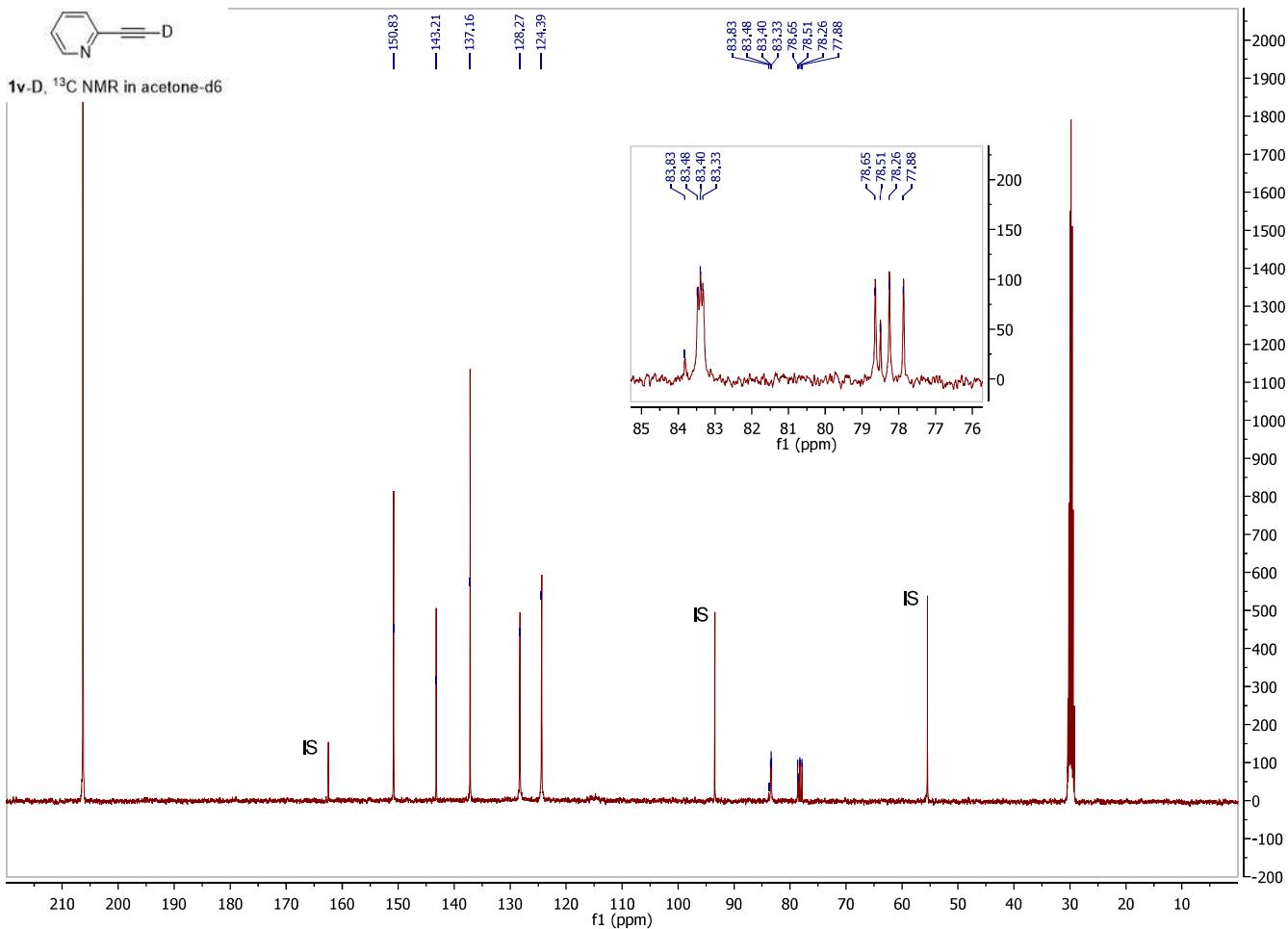
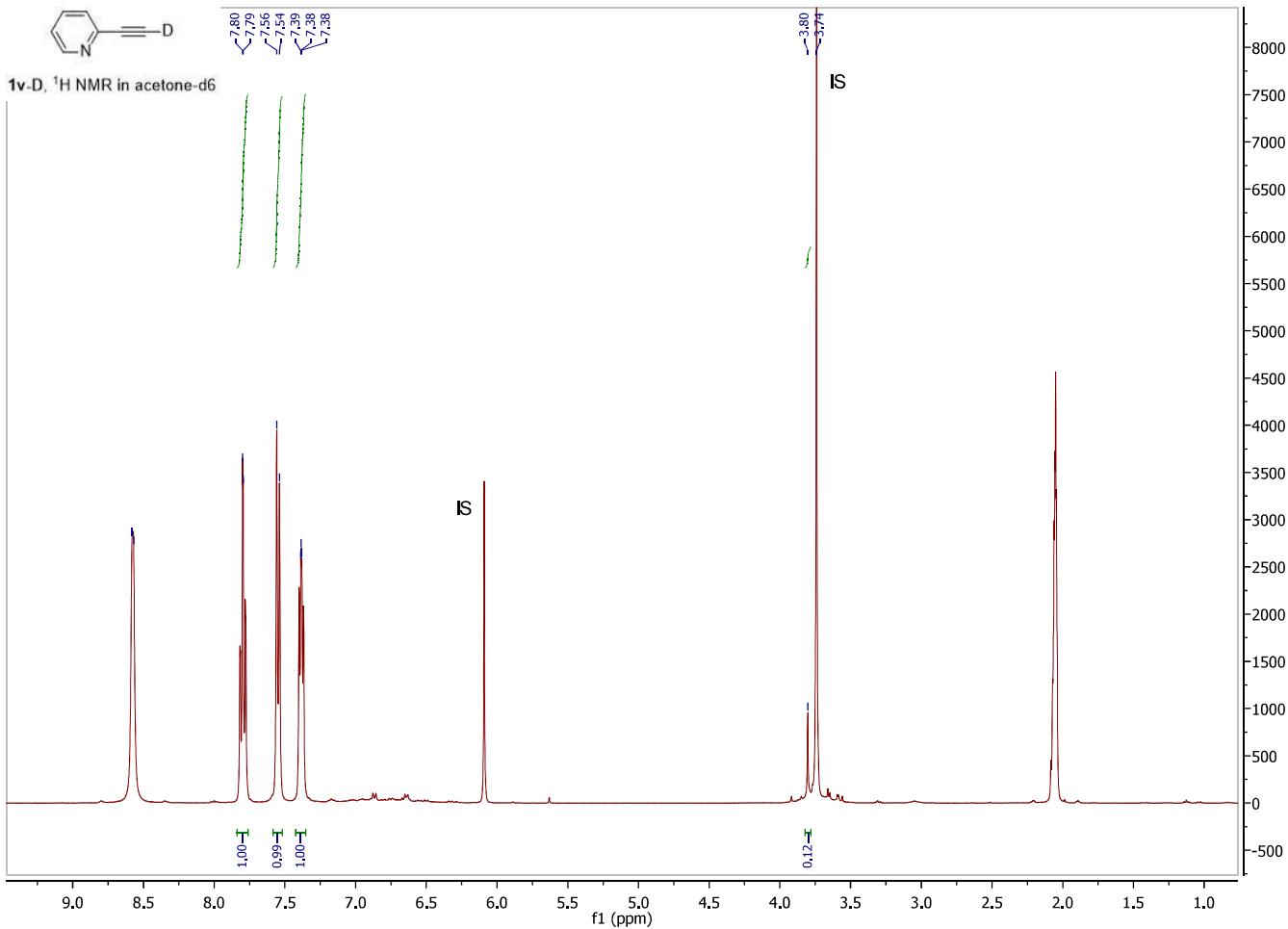


1s-D. ^{13}C NMR in CDCl_3









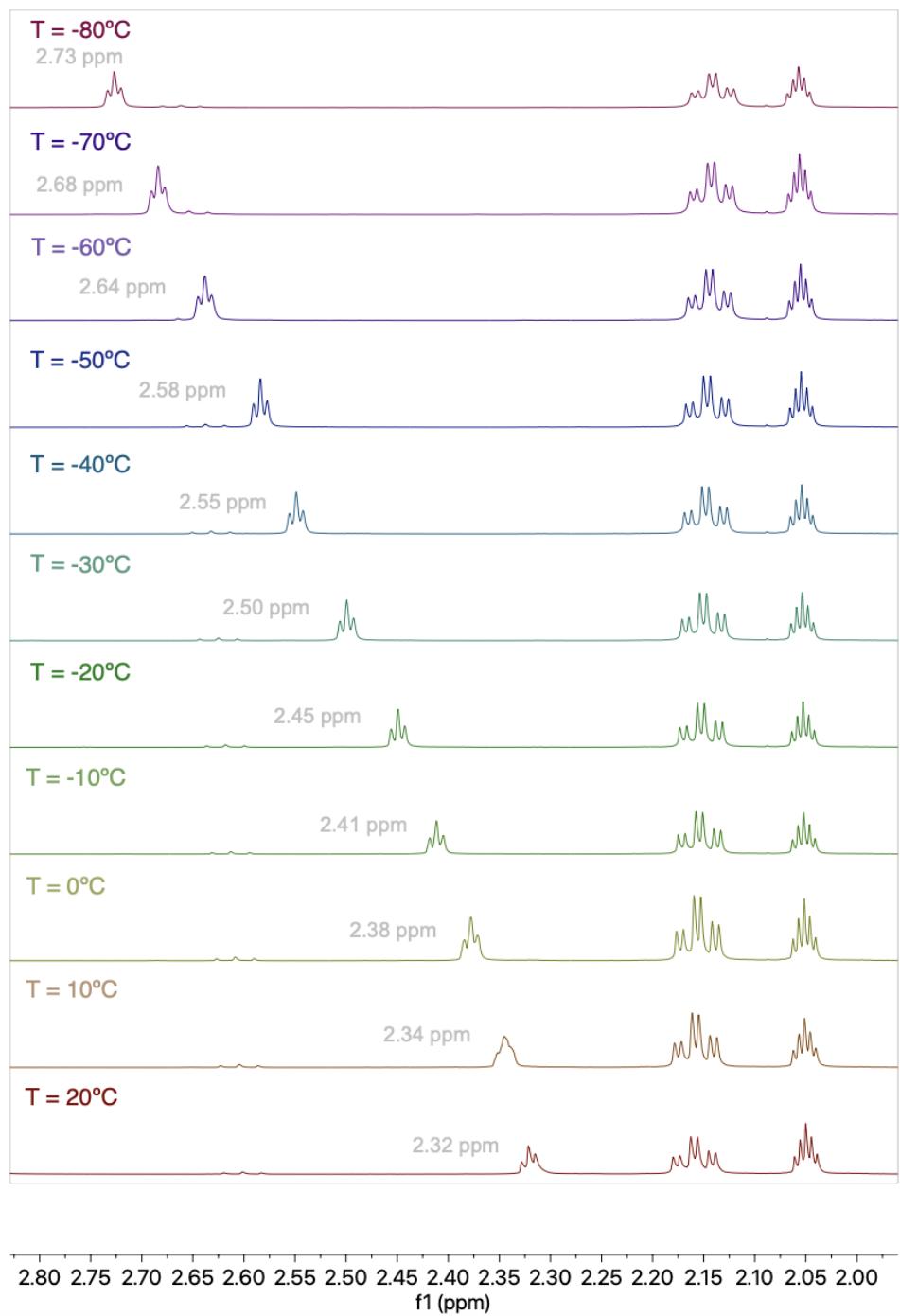


Figure S1. ¹H NMR spectra of an equimolar mixture of **1a** and $[\text{Cu}(\text{DABAnis})_2]\text{BF}_4$ in acetone-d₆ at low temperatures

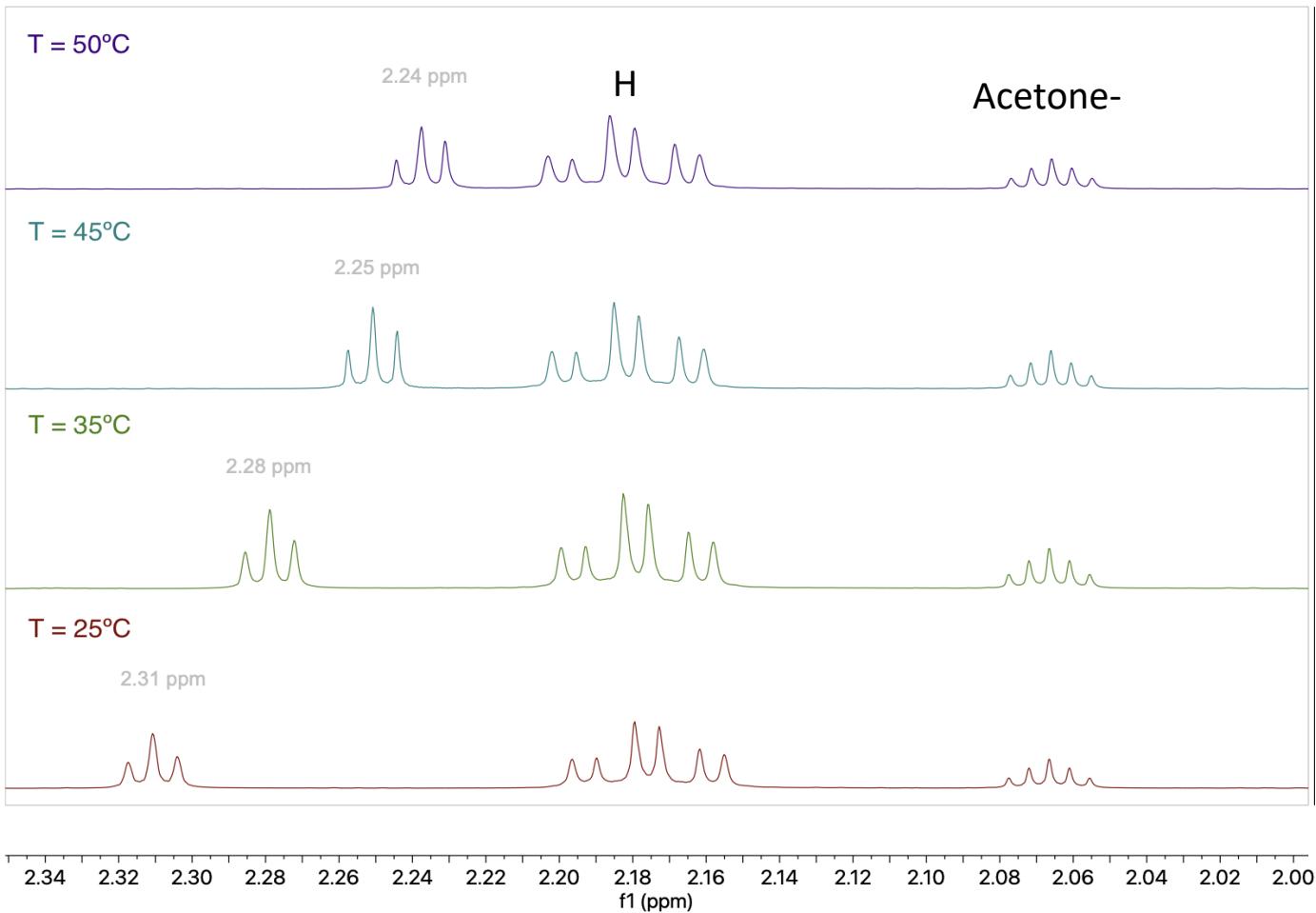


Figure S2. ^1H NMR spectra of an equimolar mixture of **1a** and $[\text{Cu}(\text{DAB}^{\text{Anis}})_2]\text{BF}_4$ in acetone- $\text{d}6$ at higher temperatures