

***N-Morpholinomethyl-5-lithiotetrazole: A Reagent for the
One-Pot Synthesis of 5-(1-Hydroxyalkyl)tetrazoles***

*Panagiotis D. Alexakos and Duncan J. Wardrop**

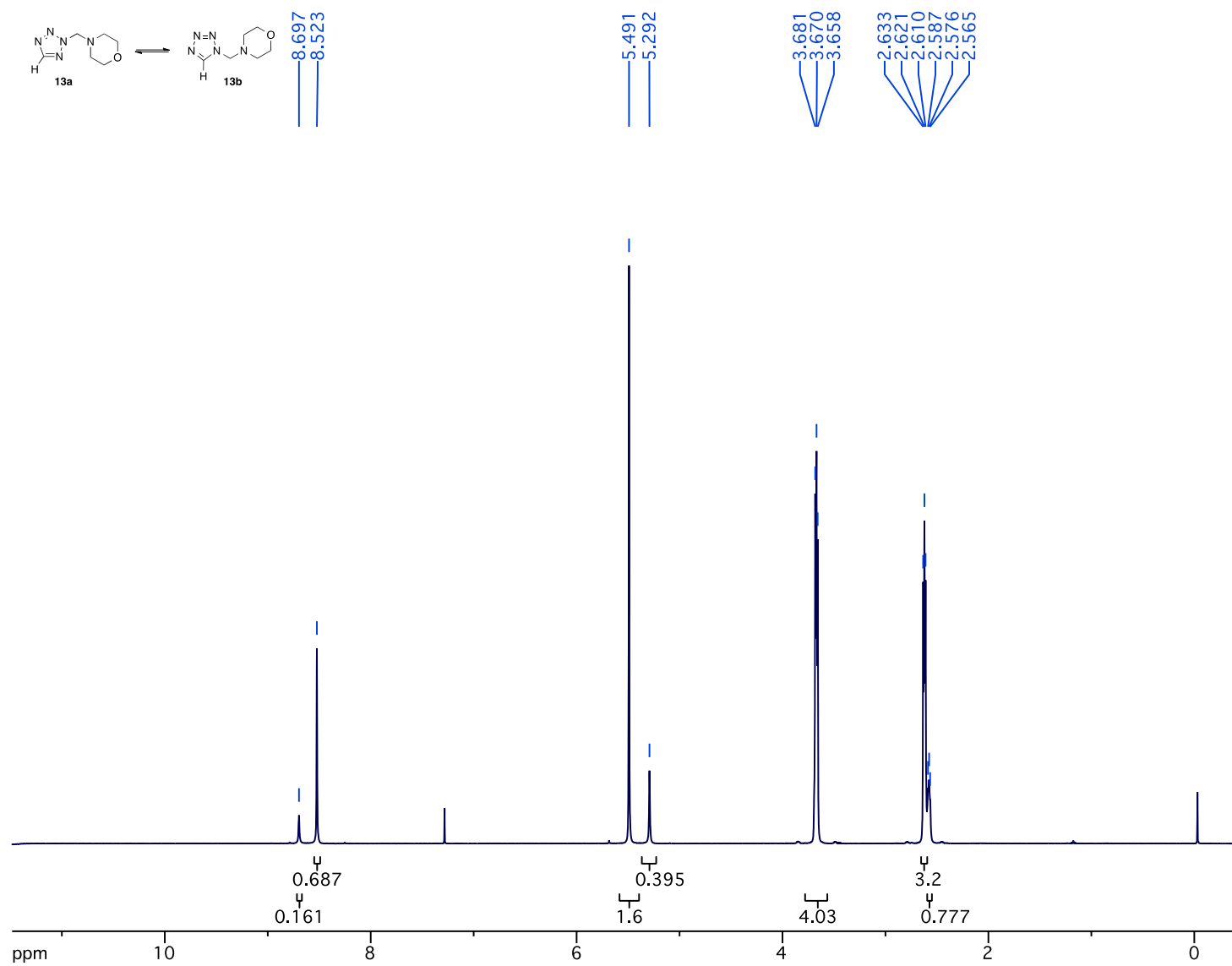
Department of Chemistry, University of Illinois at Chicago,
845 West Taylor Street, Chicago, IL 60607

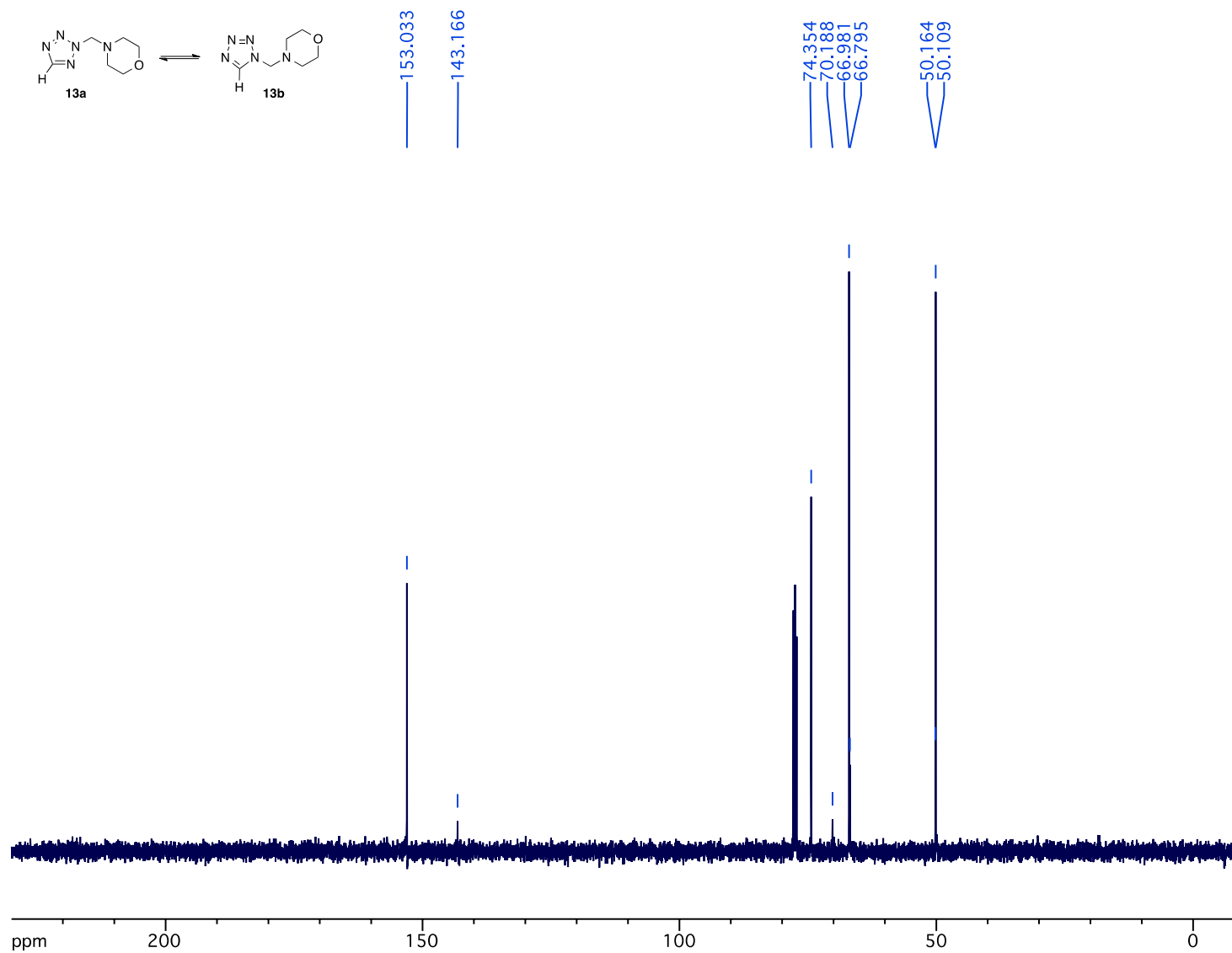
Supporting Information

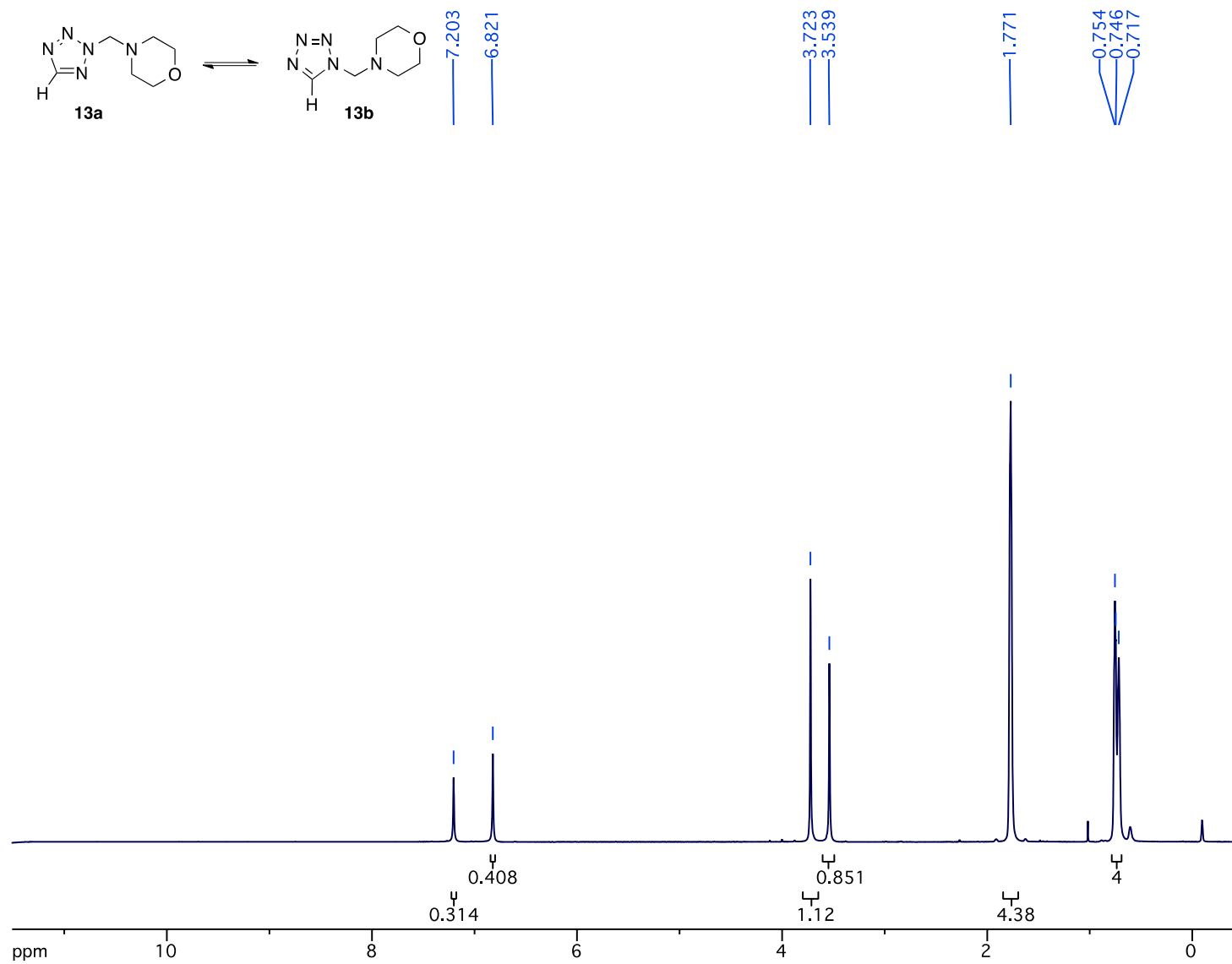
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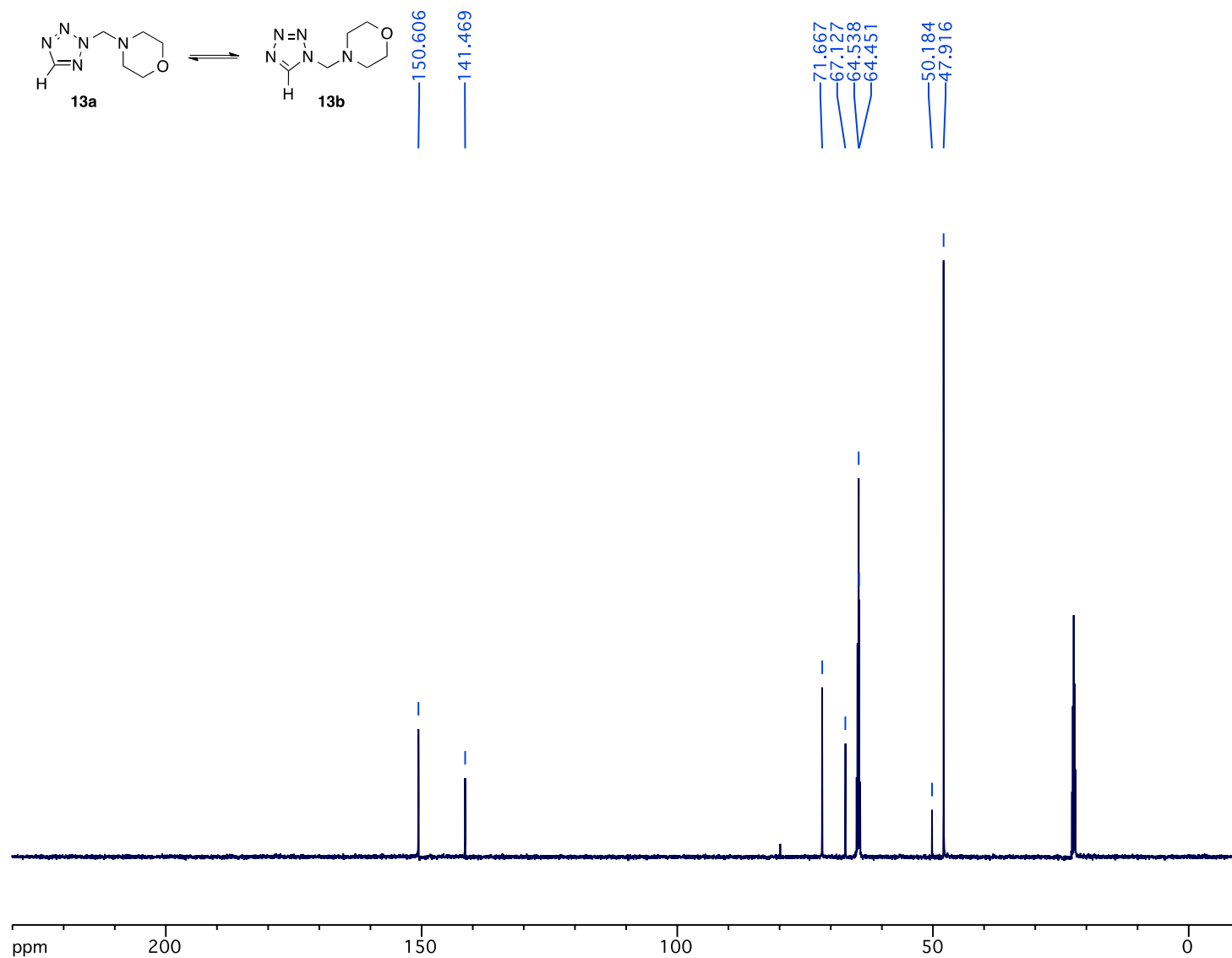
I.	^1H and $^{13}\text{C}\{^1\text{H}\}$ NMR spectra for all compounds reported	SI-2
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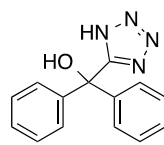
* Corresponding author:
Tel: 312-355-1035
Fax: 312-996-0431
E-mail: wardropd@uic.edu



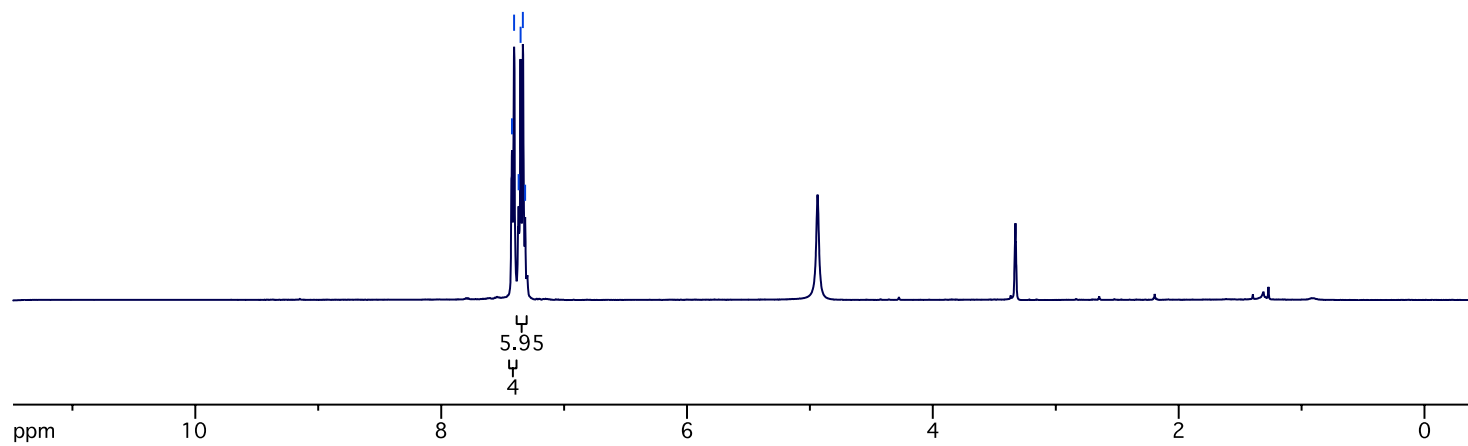


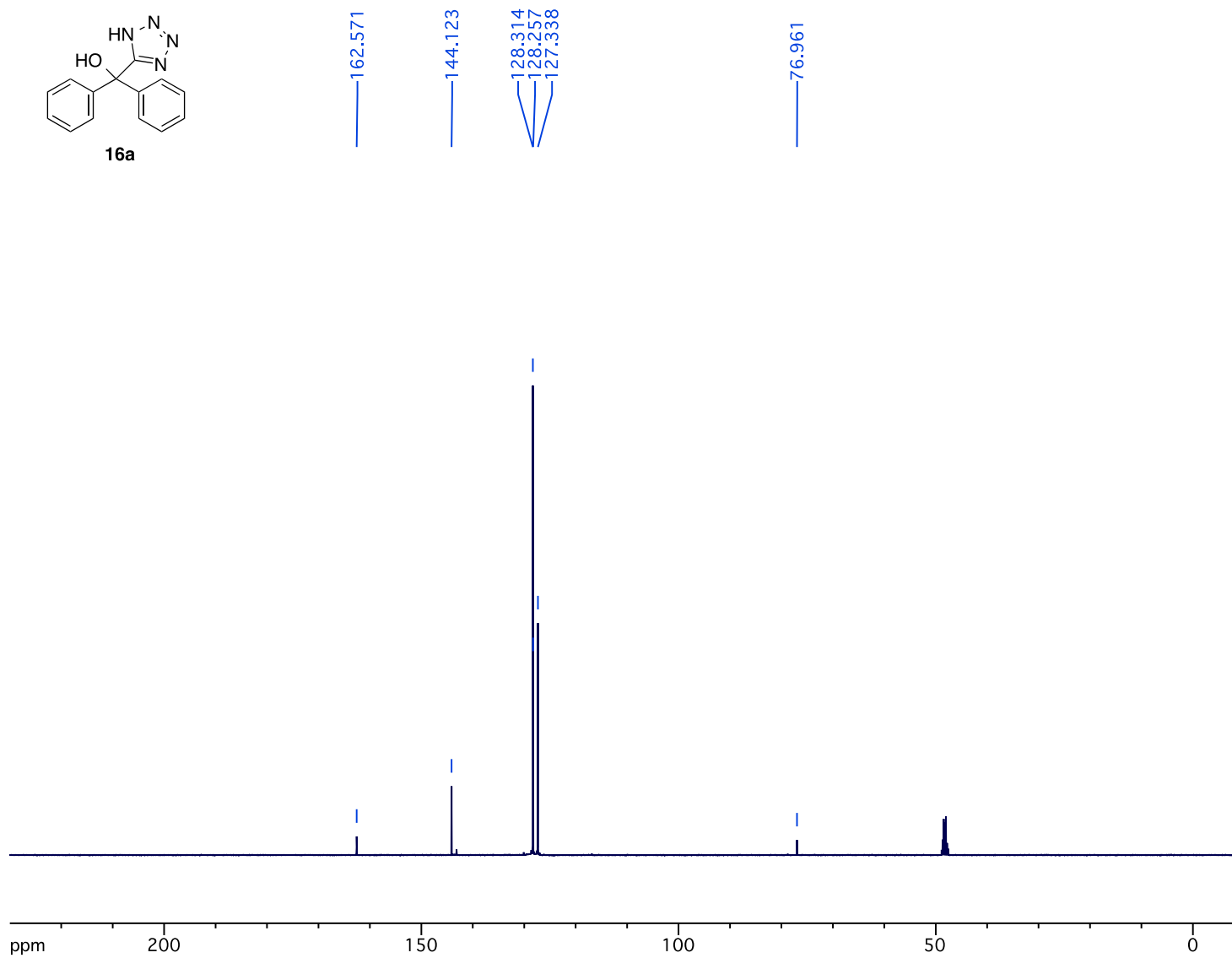


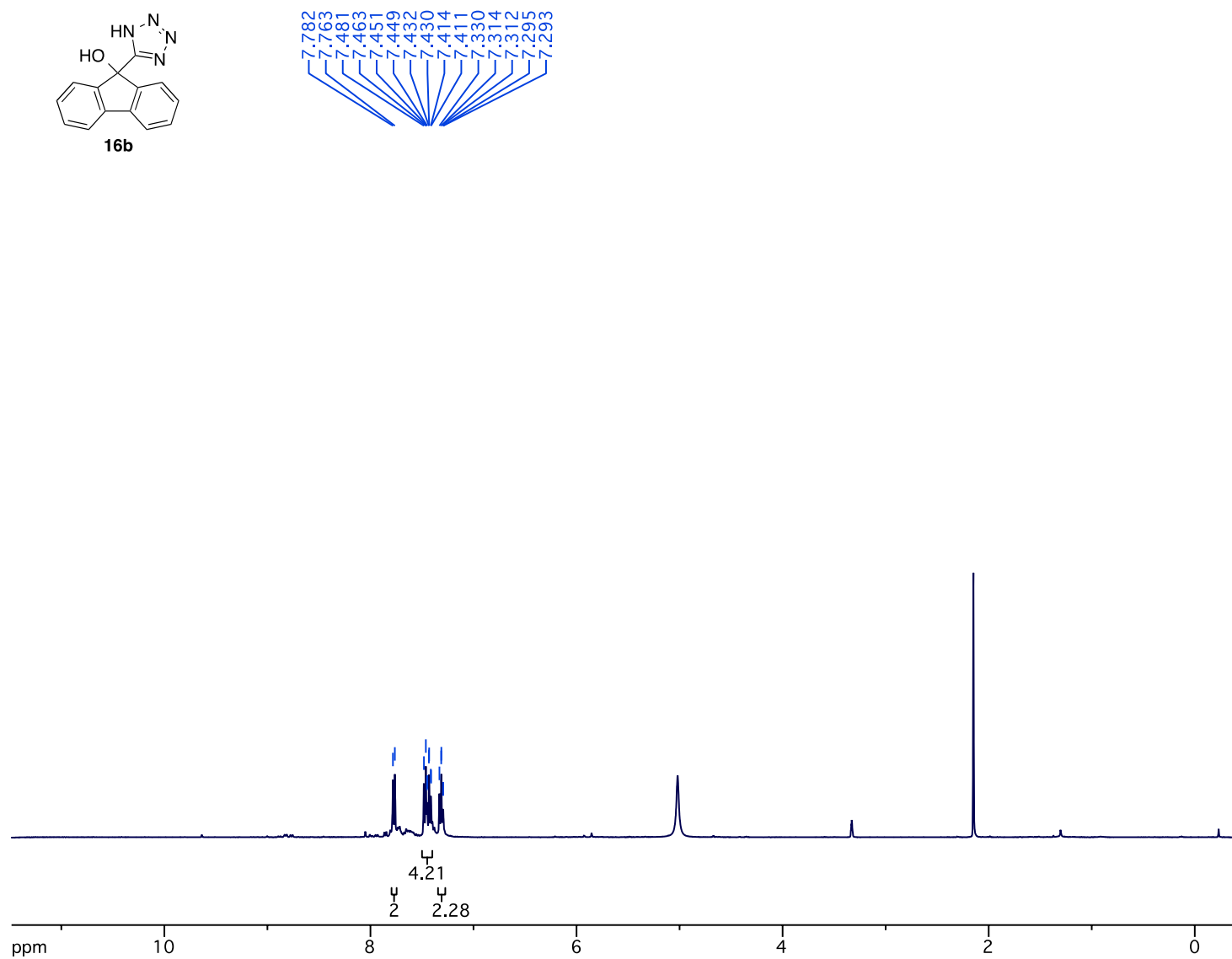
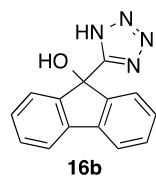


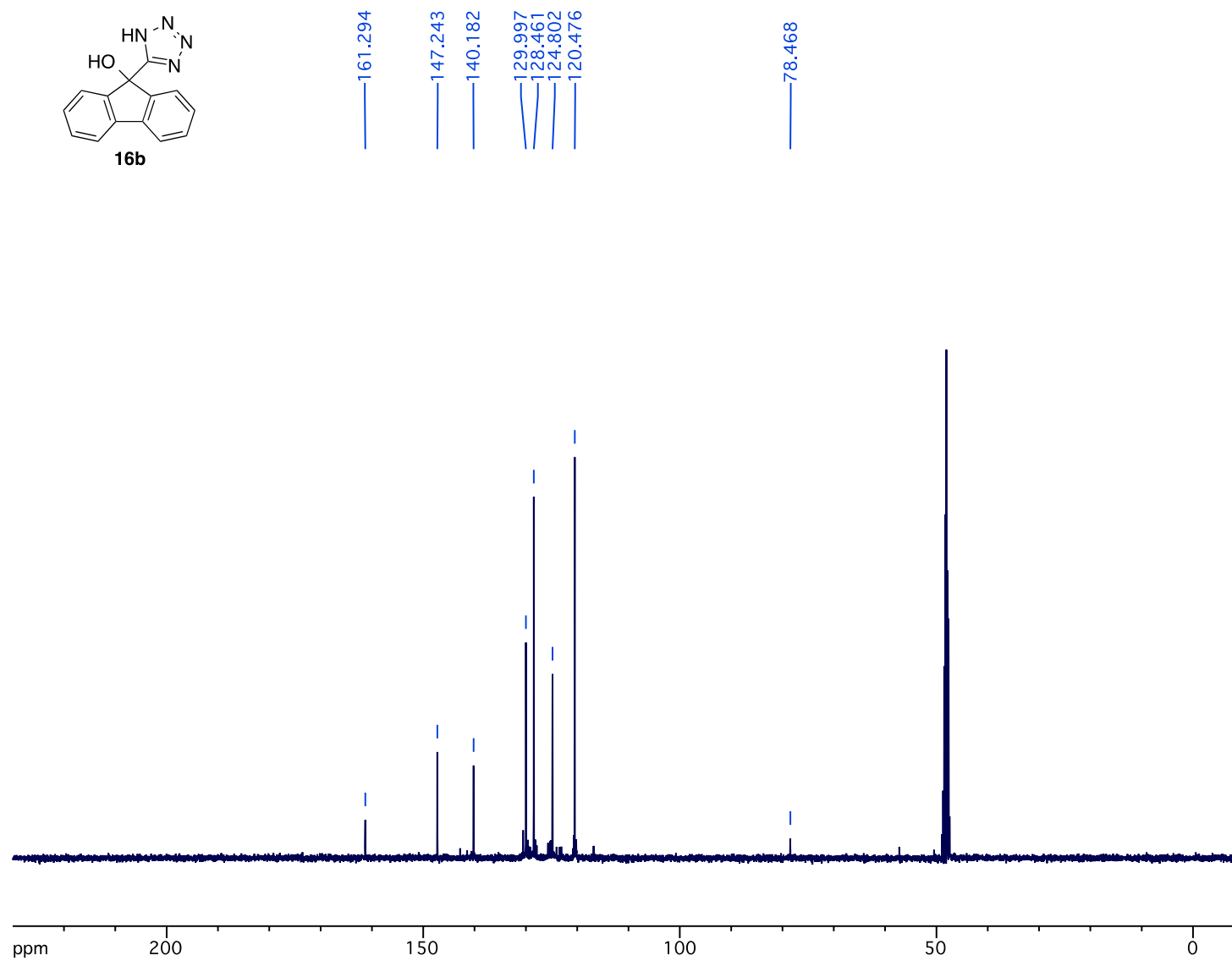
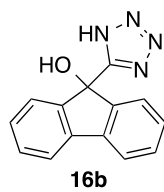
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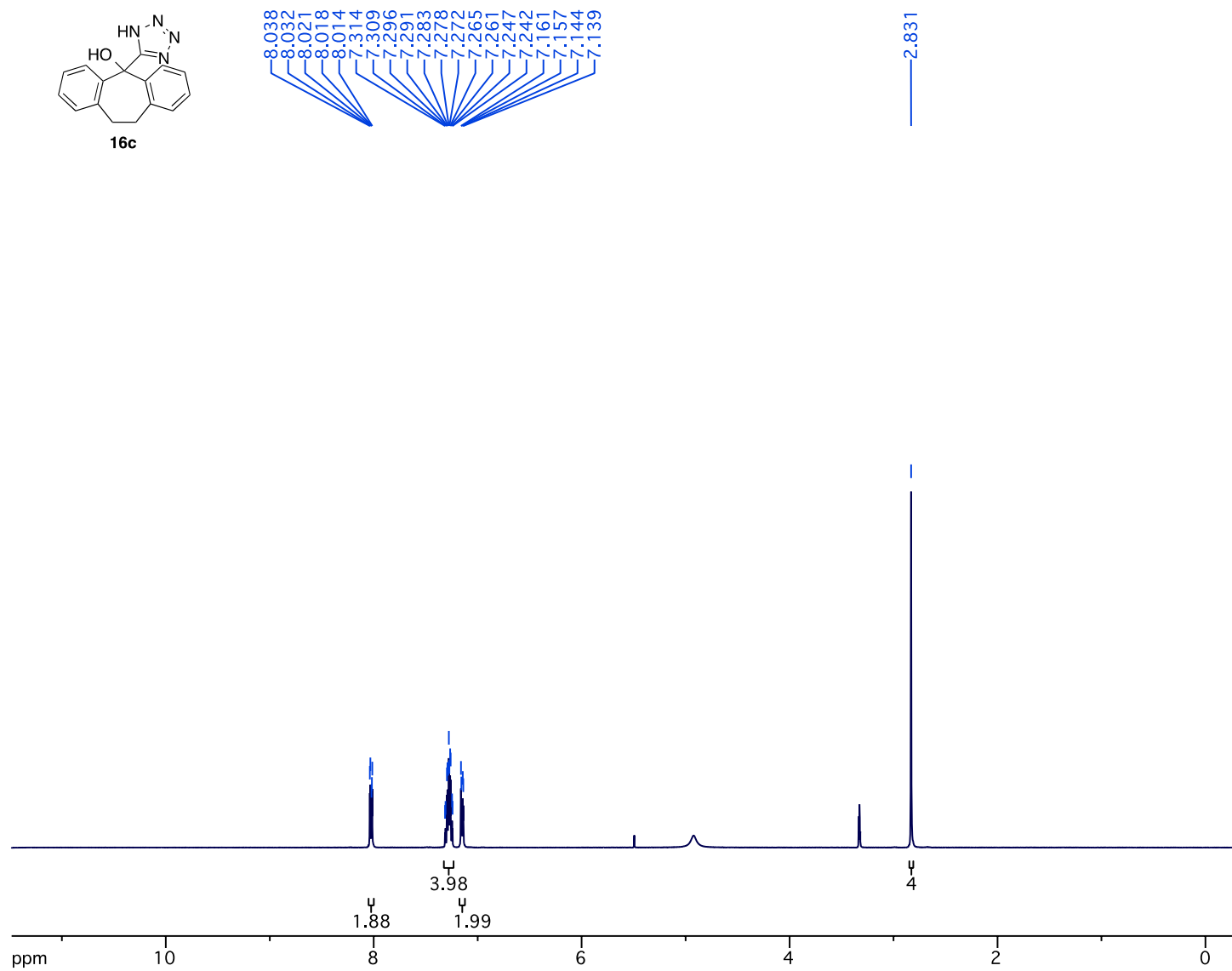
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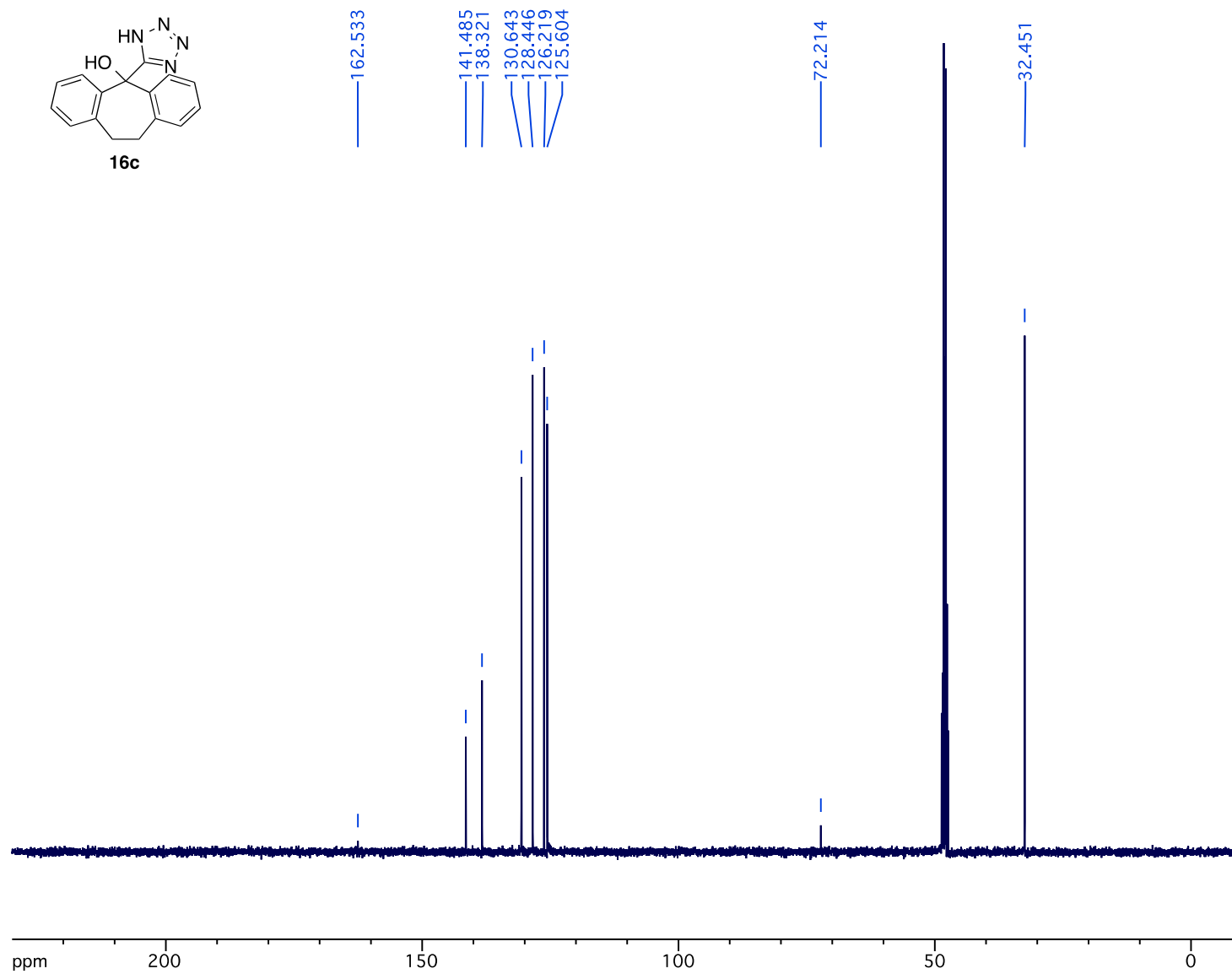


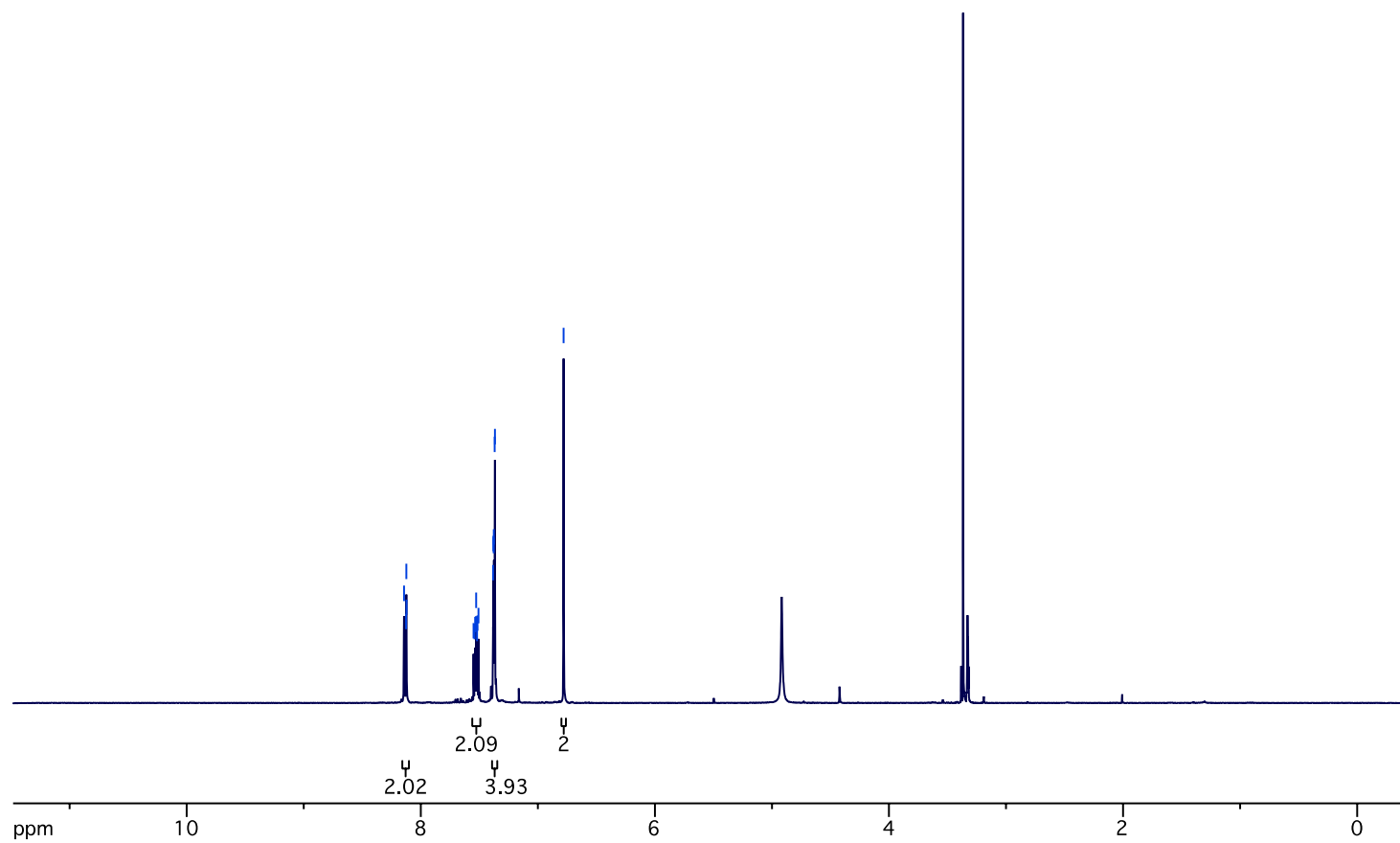
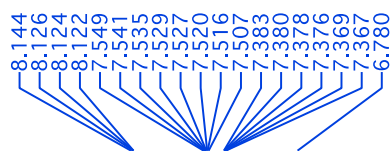
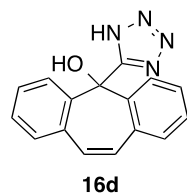


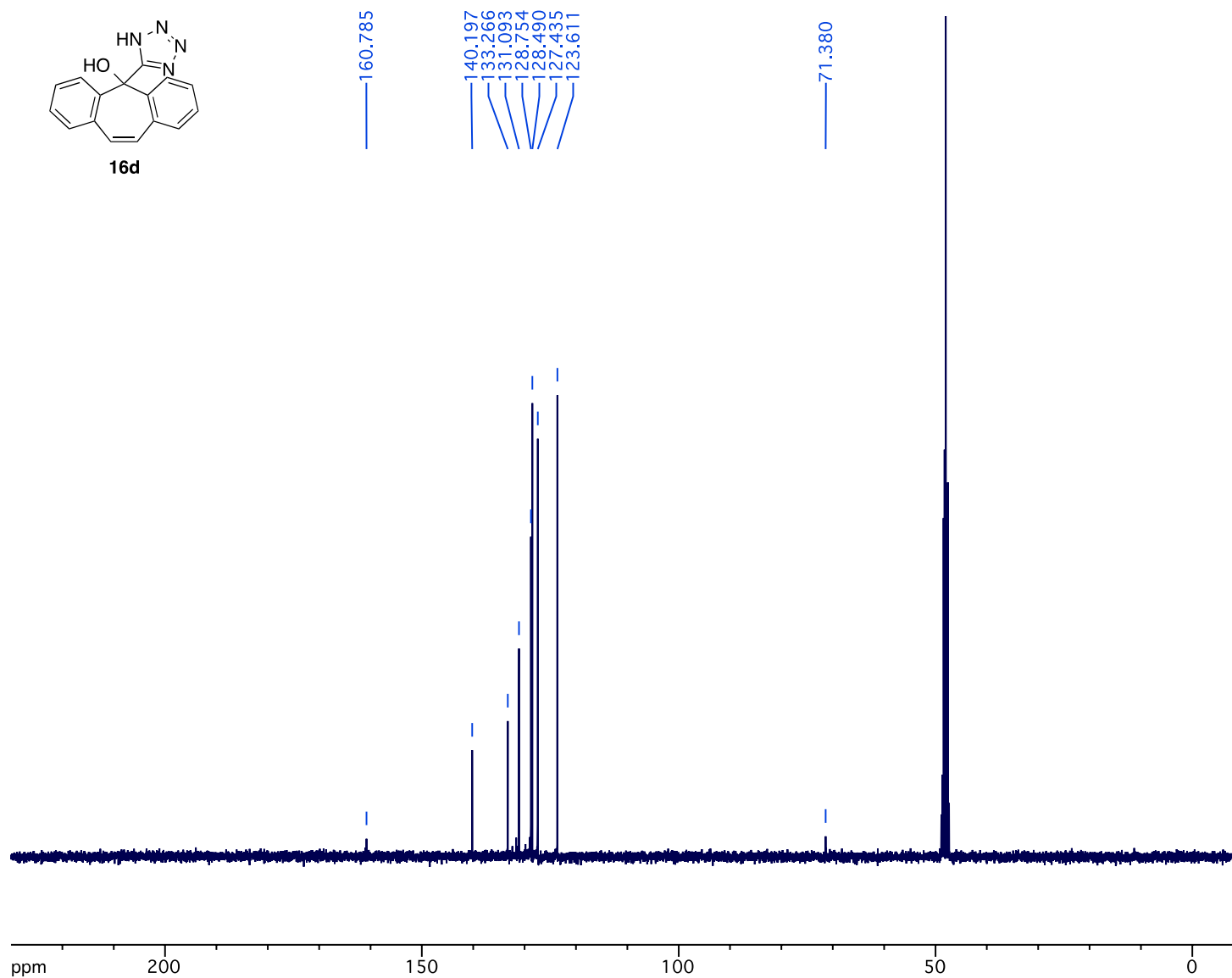


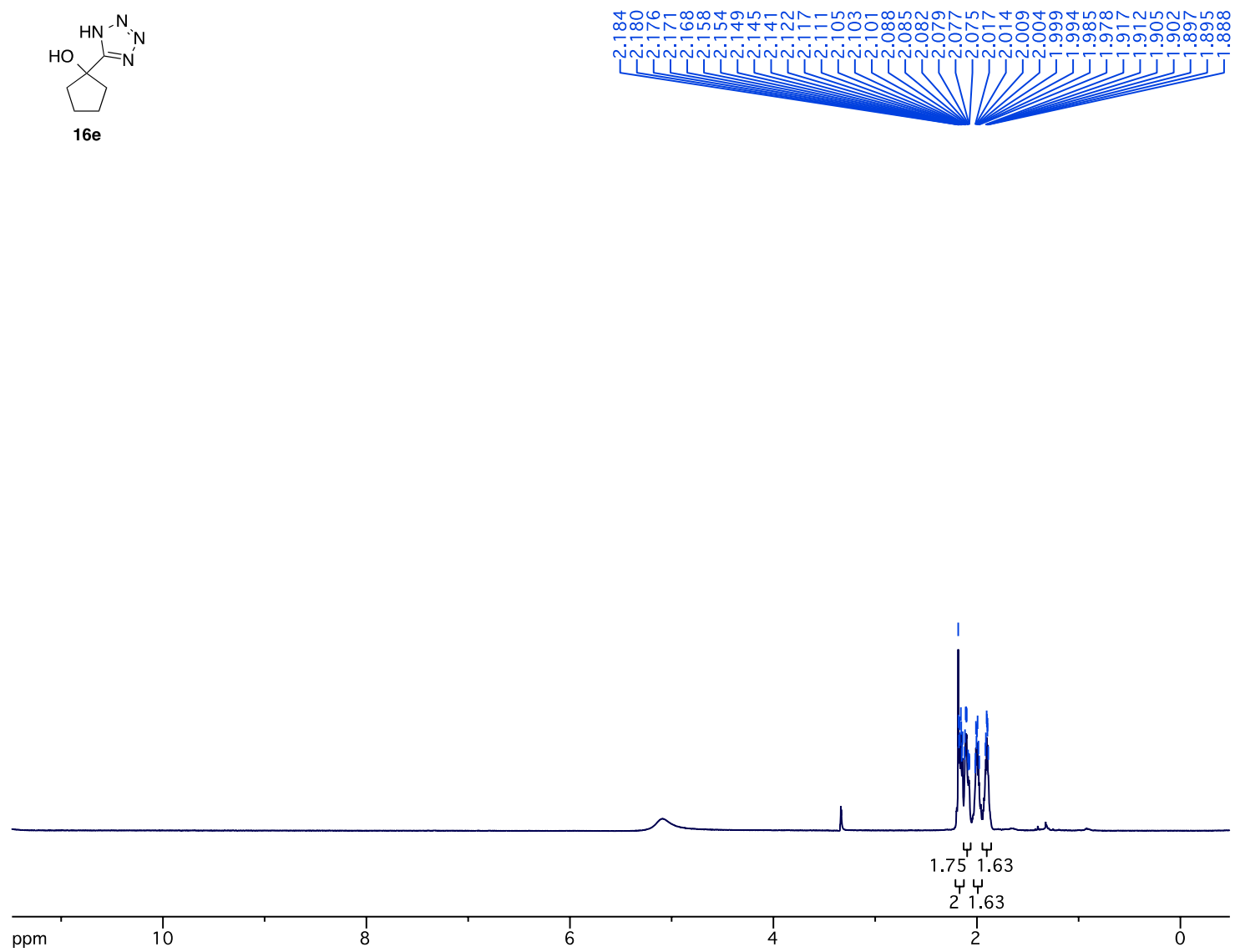
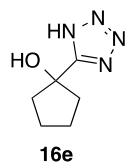


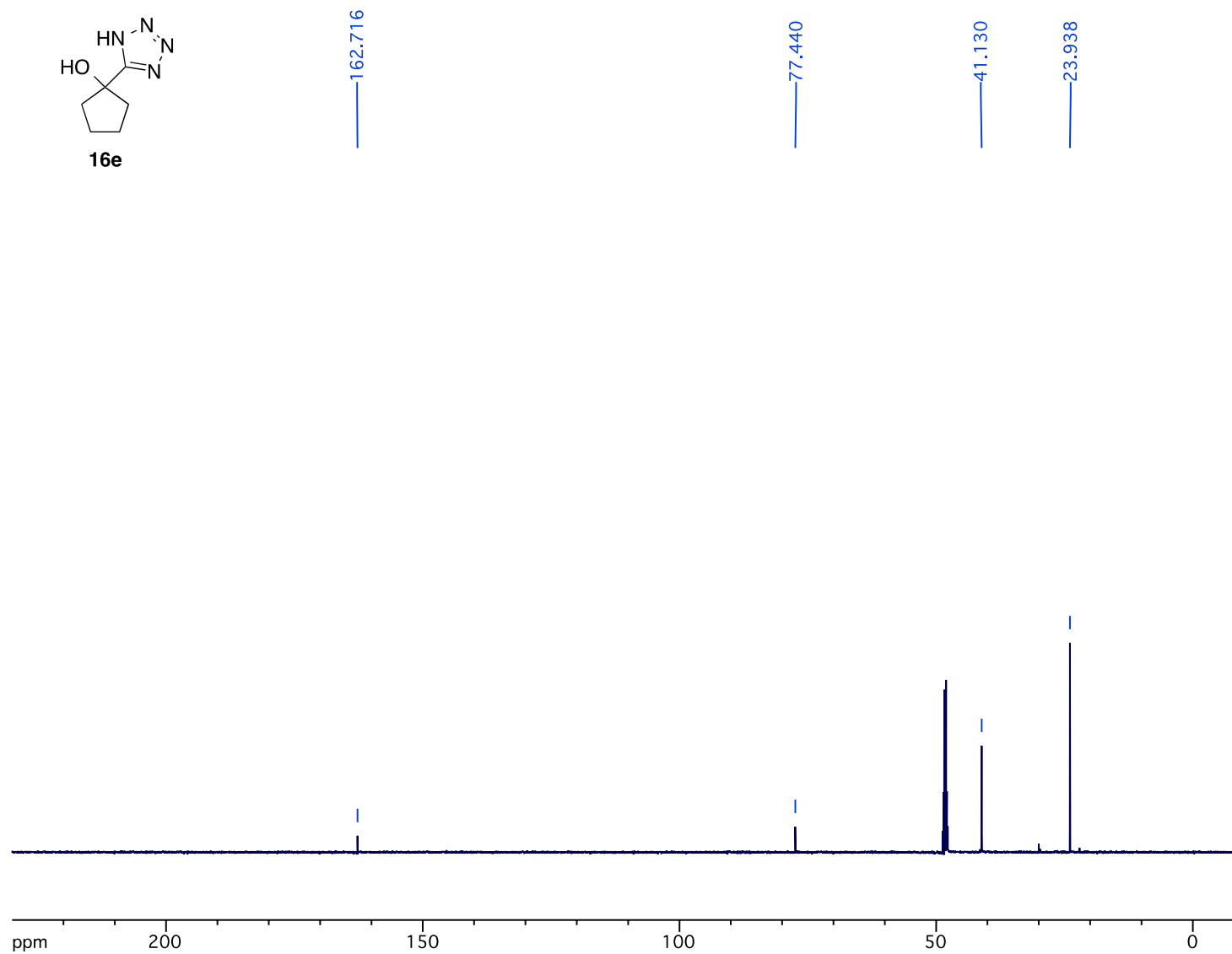


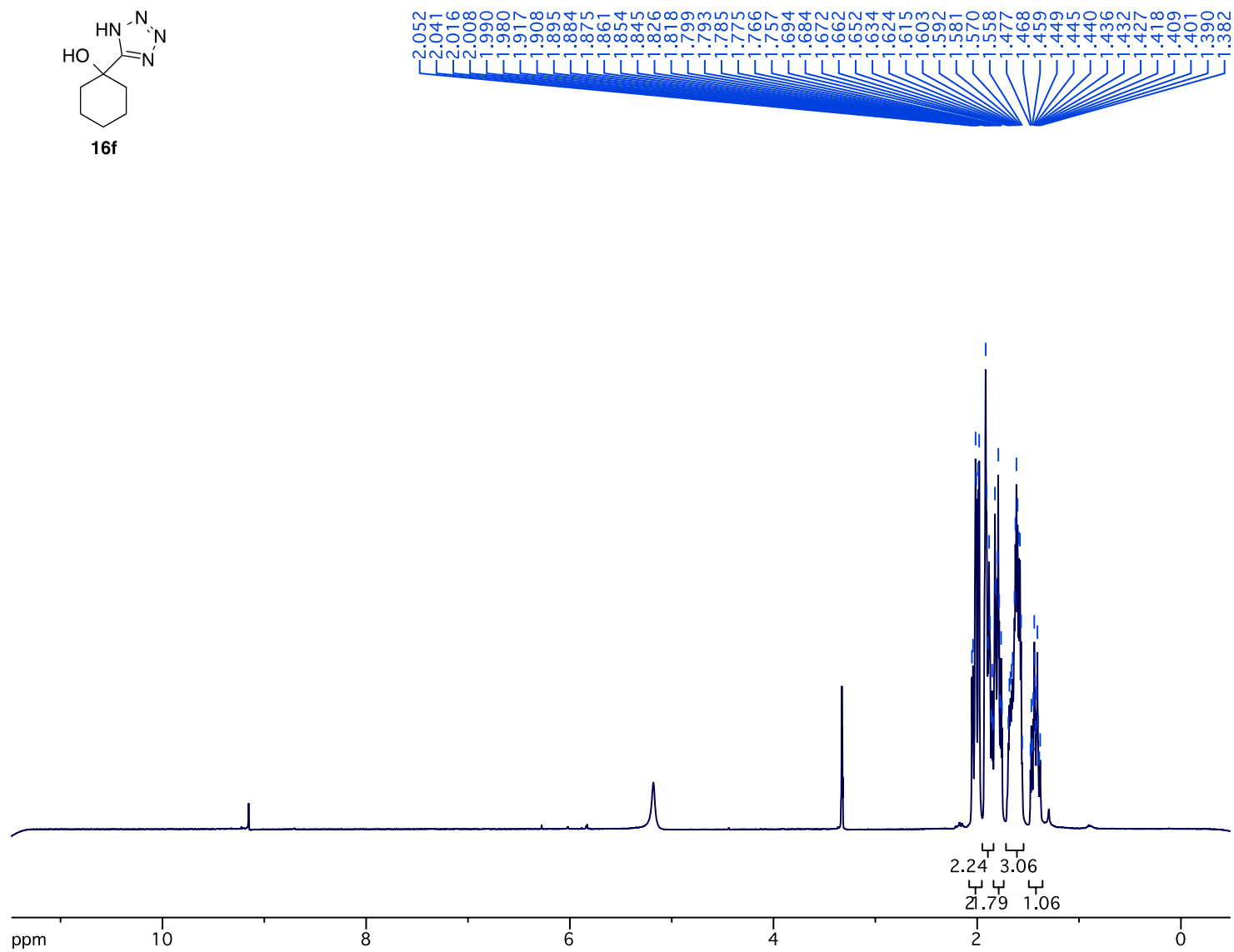
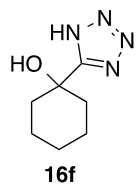


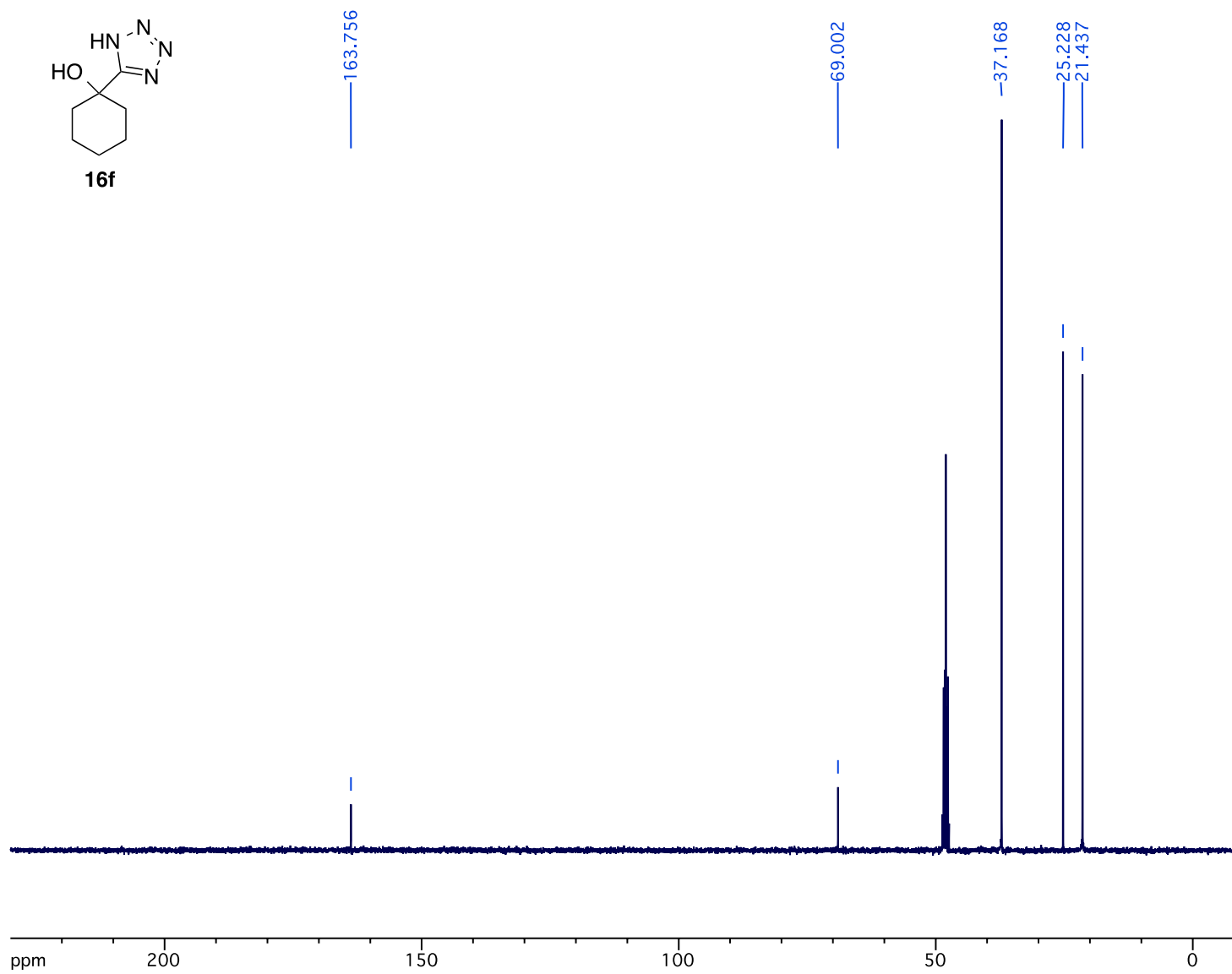


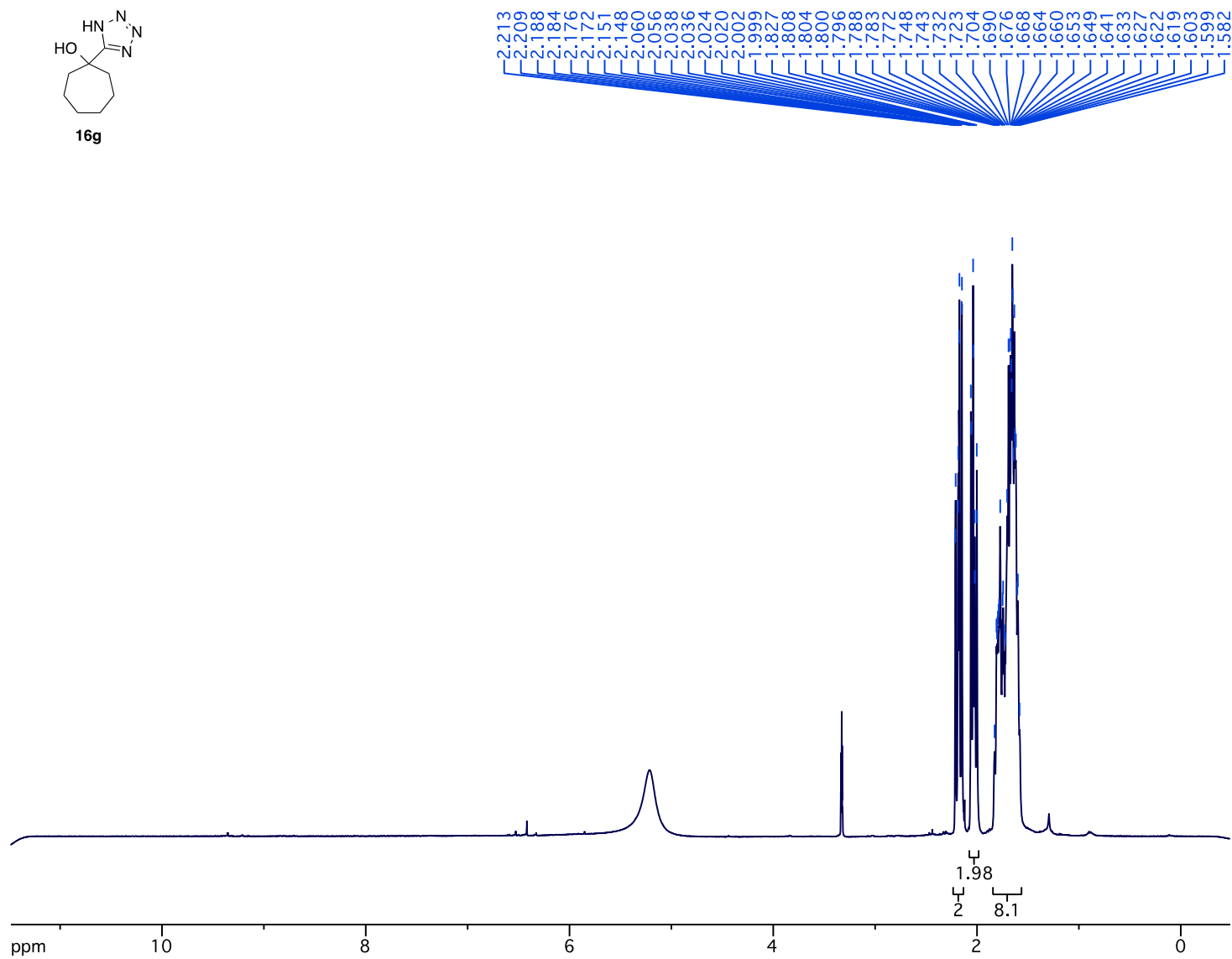


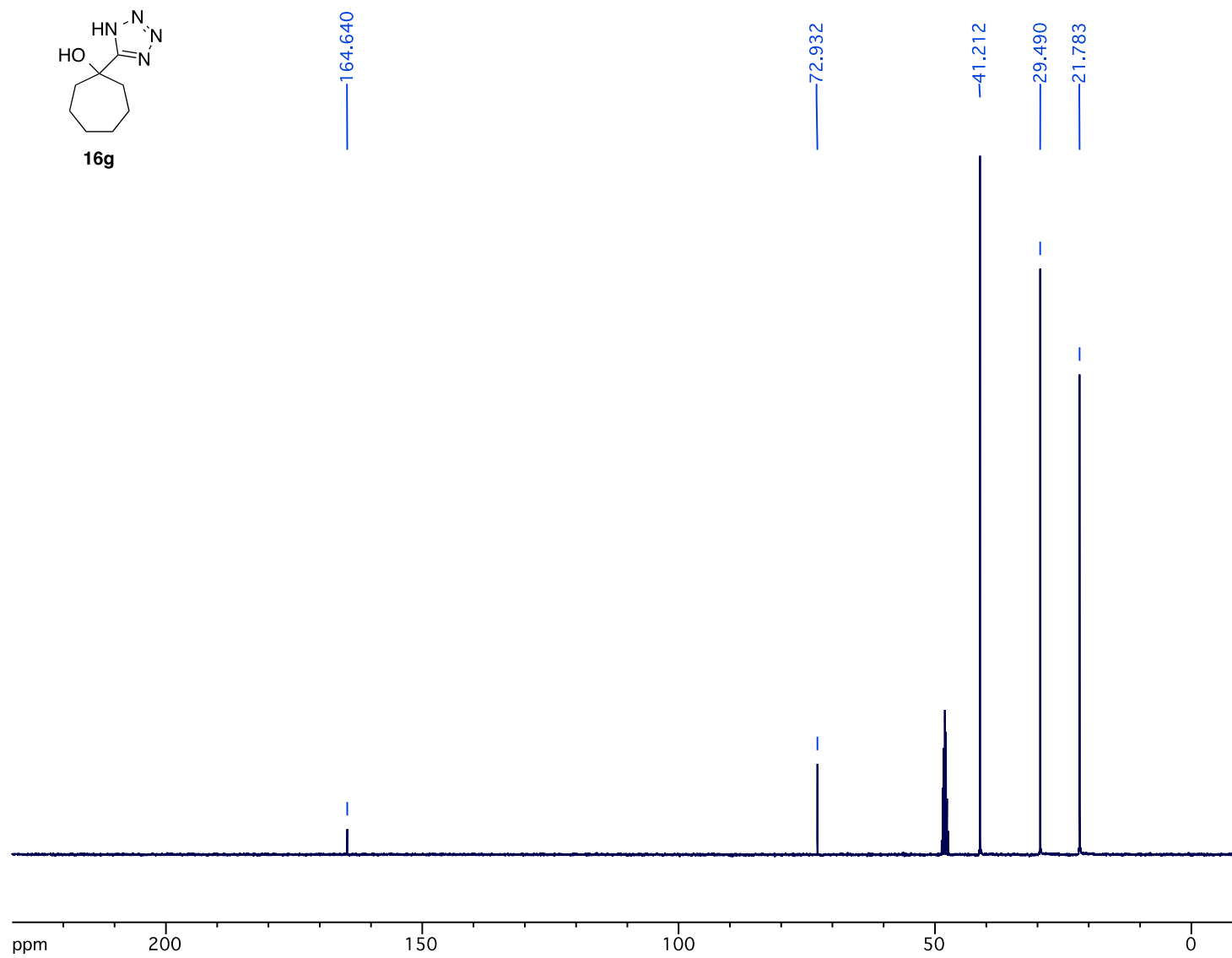


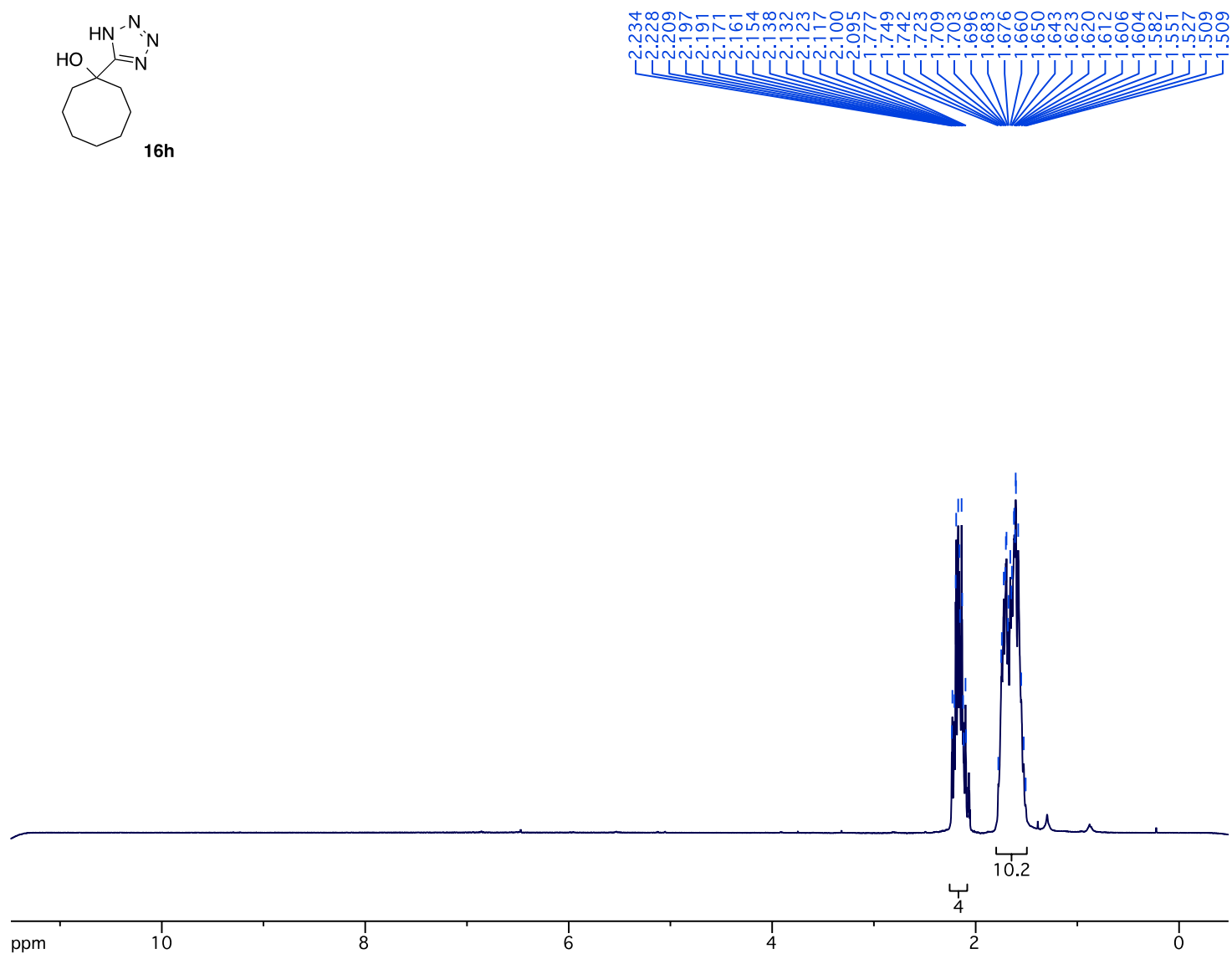
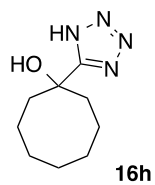


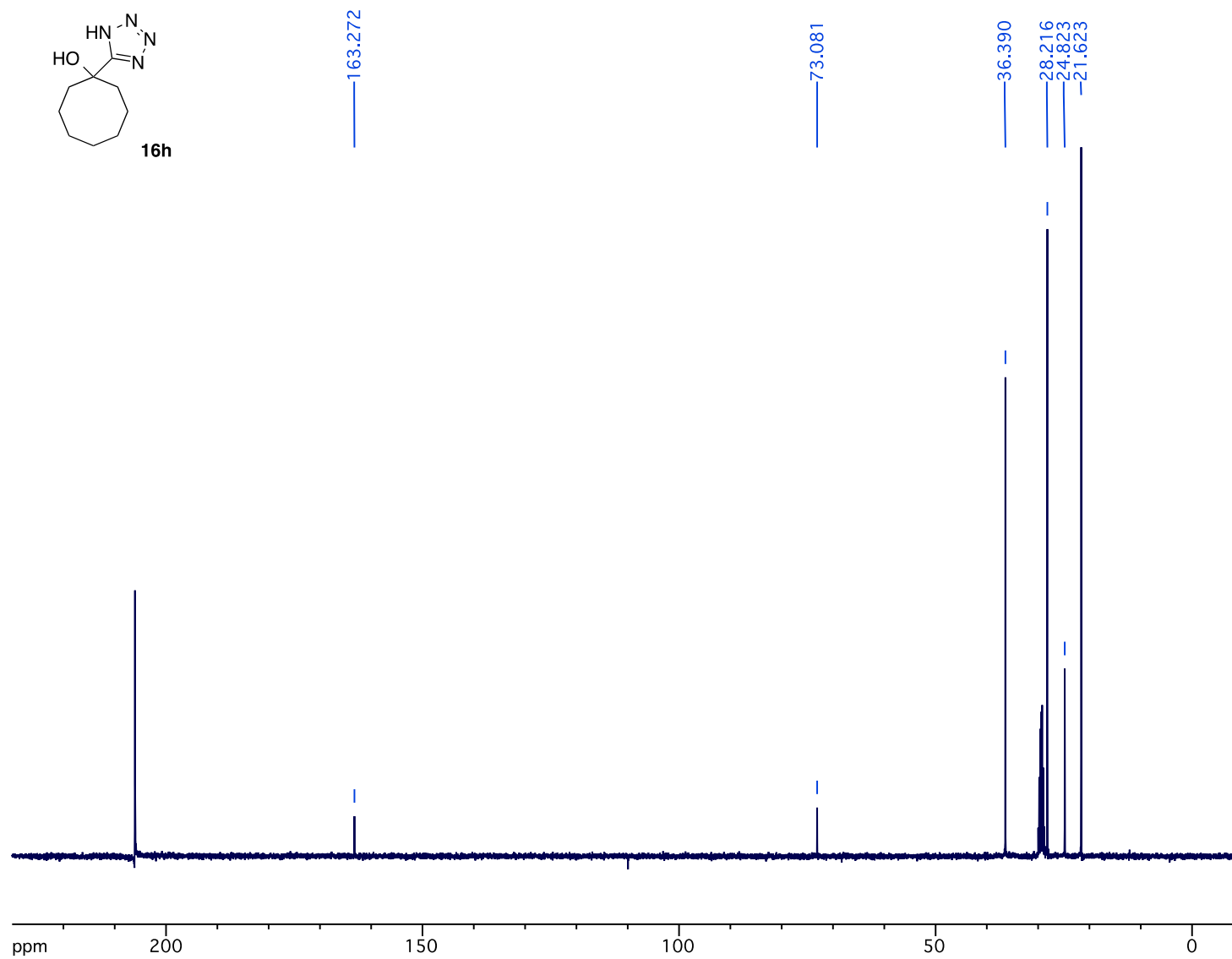


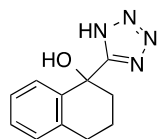










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