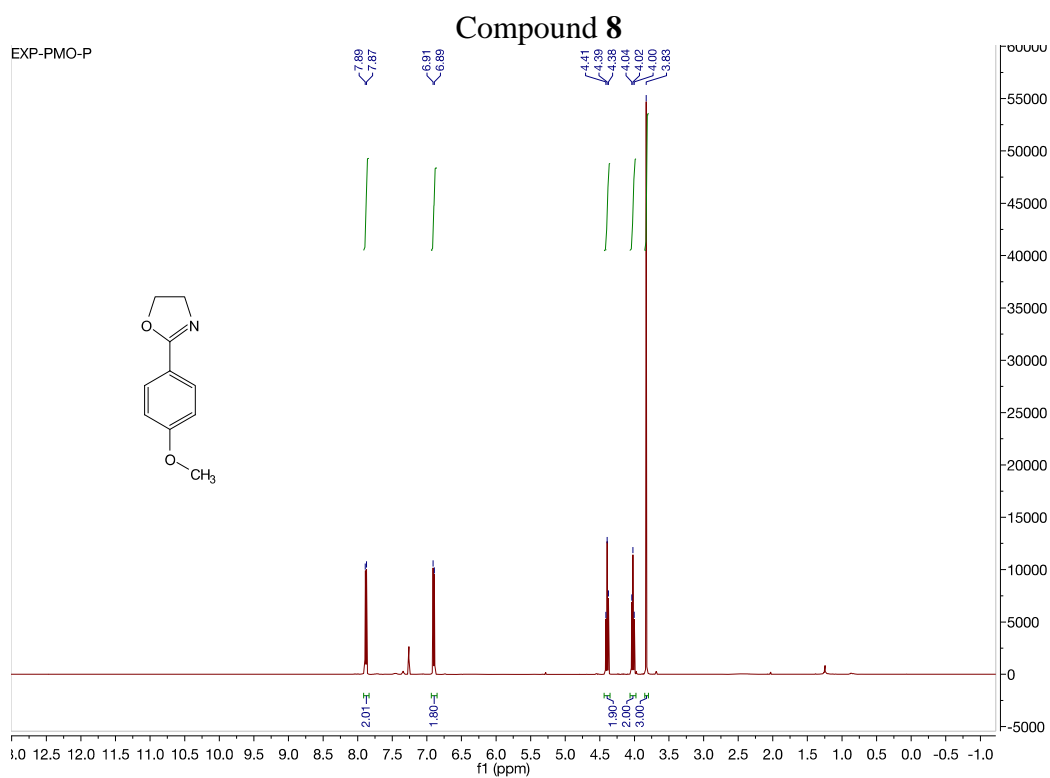


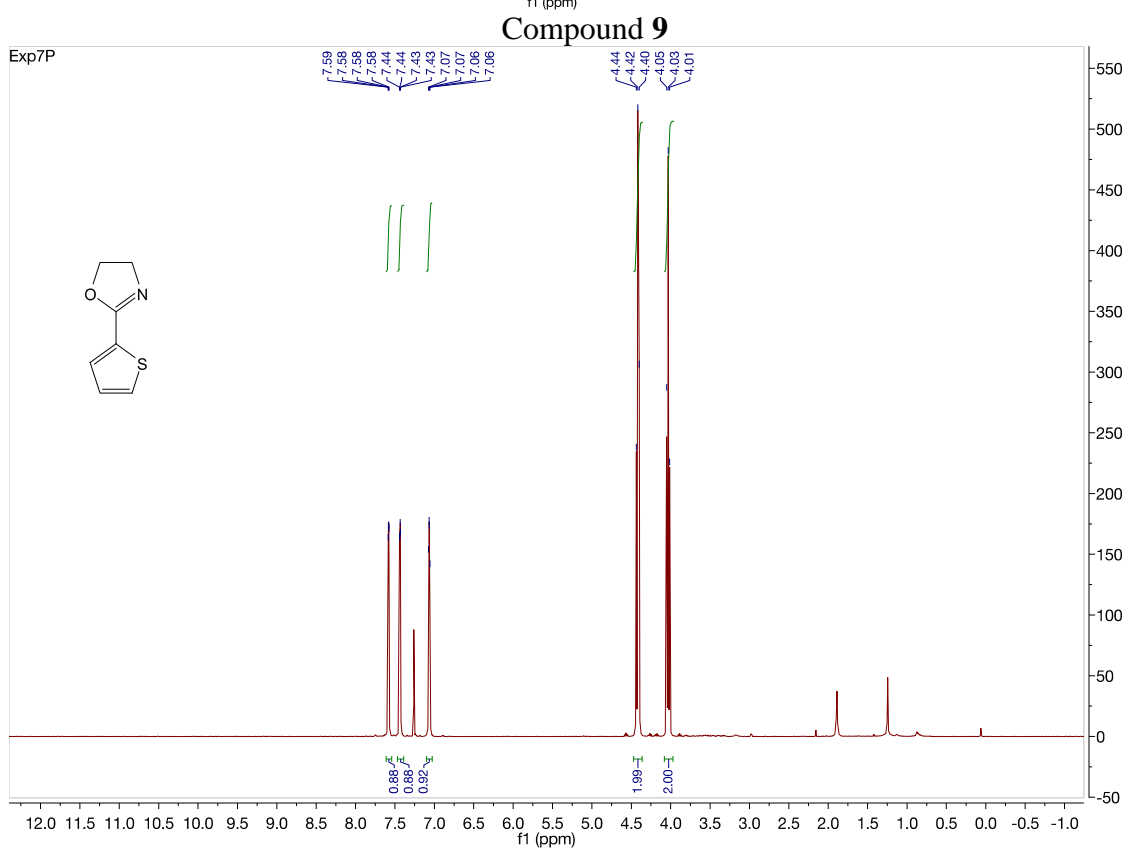
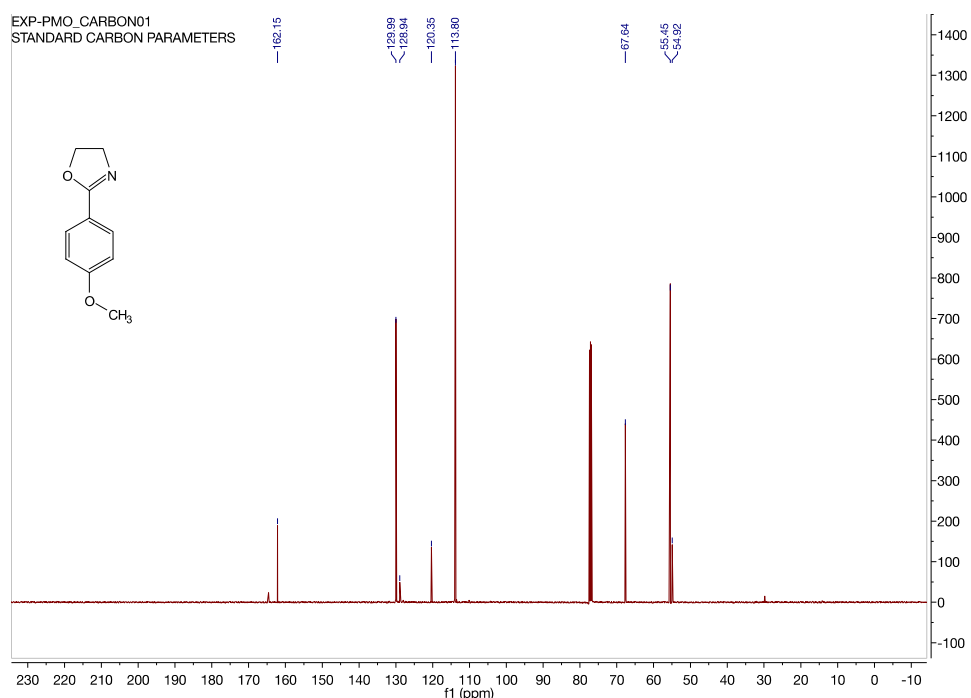
Supplementary Material

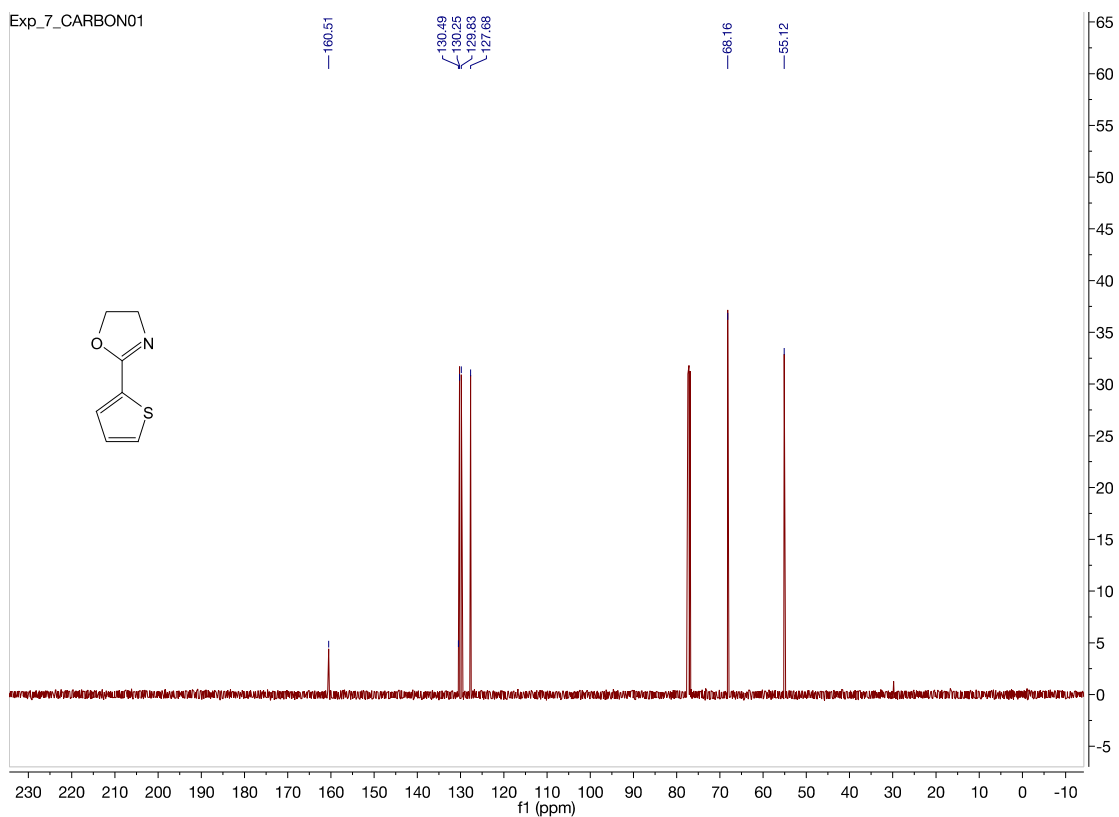
Sulfonimidation via ring-opening of 2-oxazolines with acidic sulfonimide nucleophiles

David A. Gutierrez, Dayton R. Dean, Candace M. Laxamana, Madysen Migliozi-Smith, Connor J. O'Brien, Claire L. O'Neill, and Jie Jack Li*

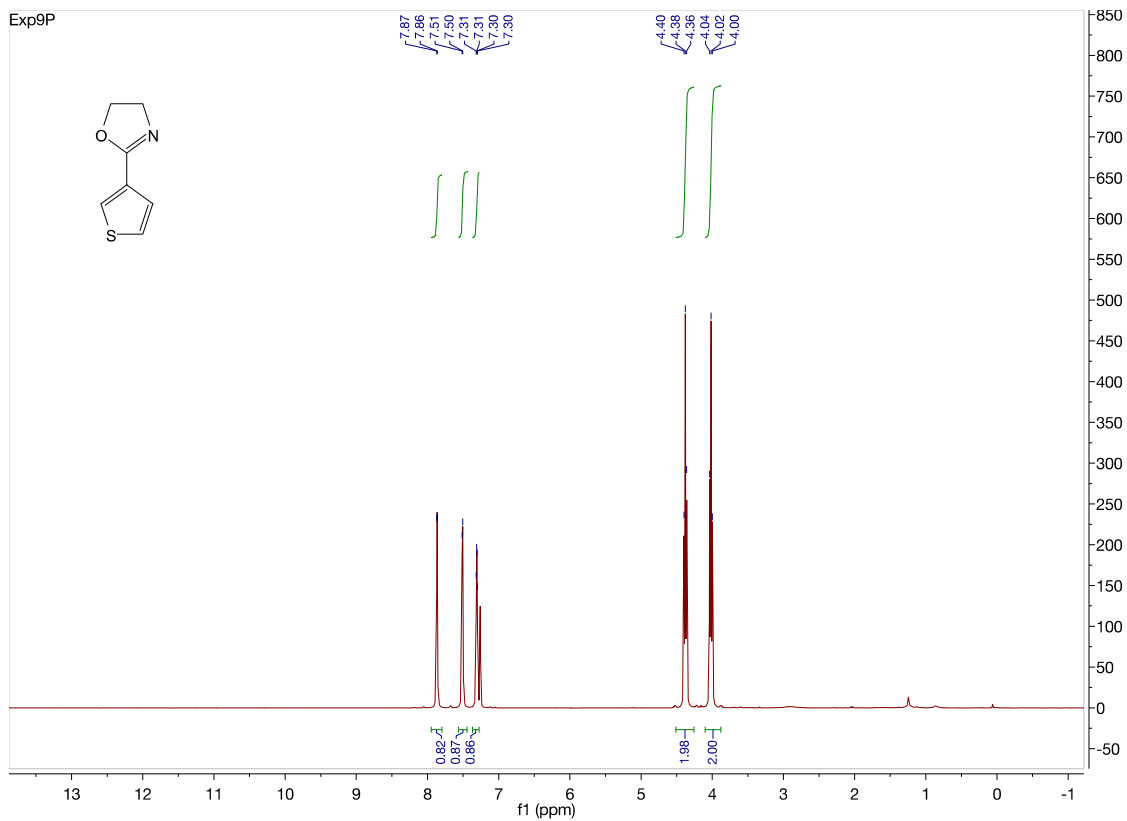
Department of Chemistry, University of San Francisco, 2130 Fulton Street, San Francisco, CA 94117, USA

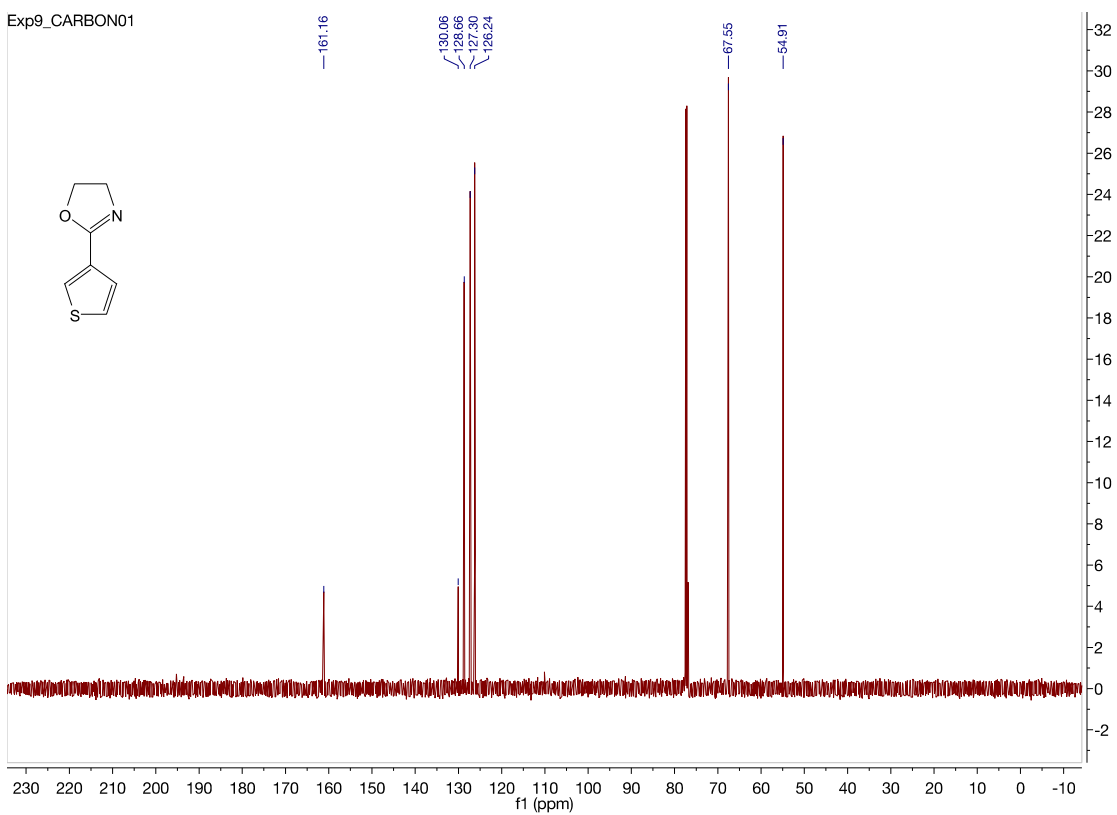
E-mail: jjli@usfca.edu



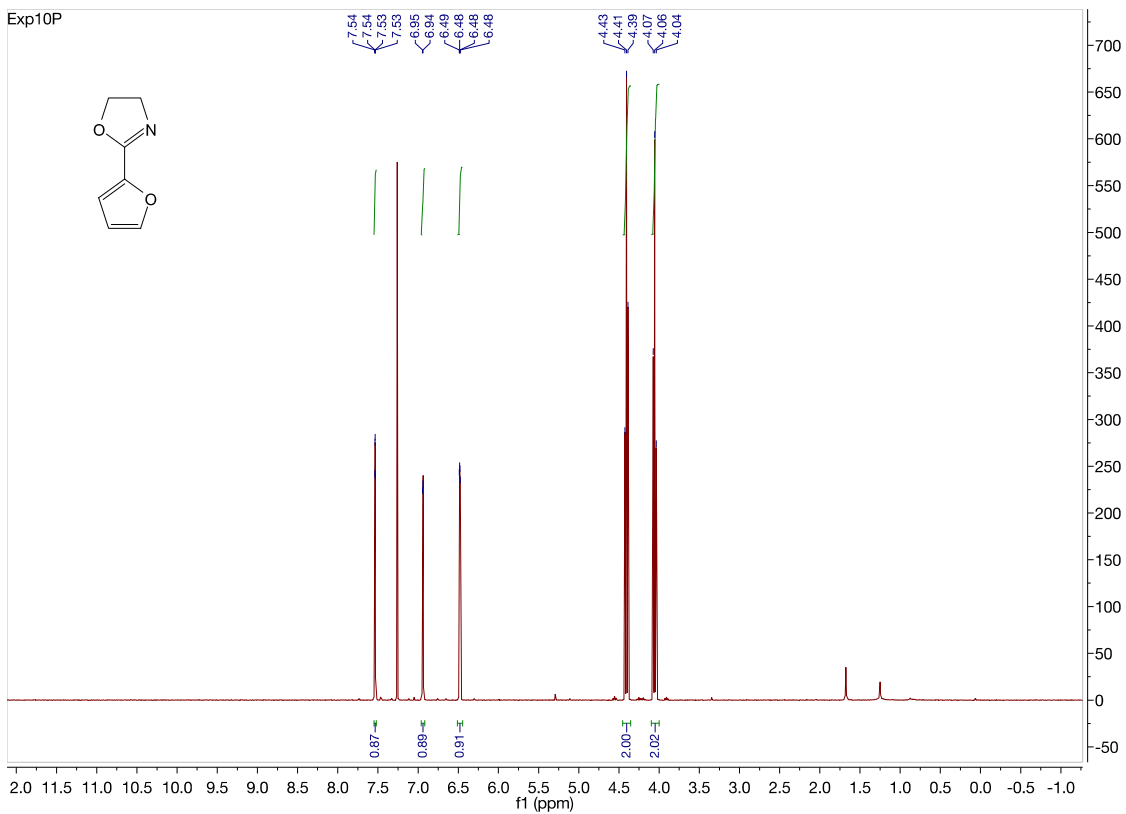


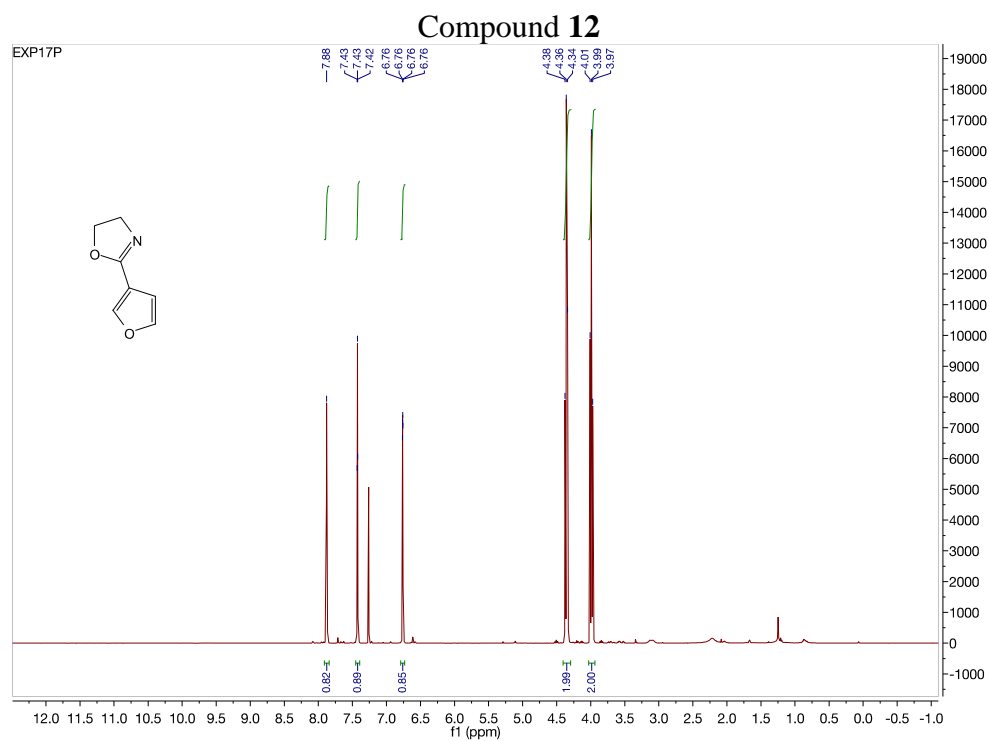
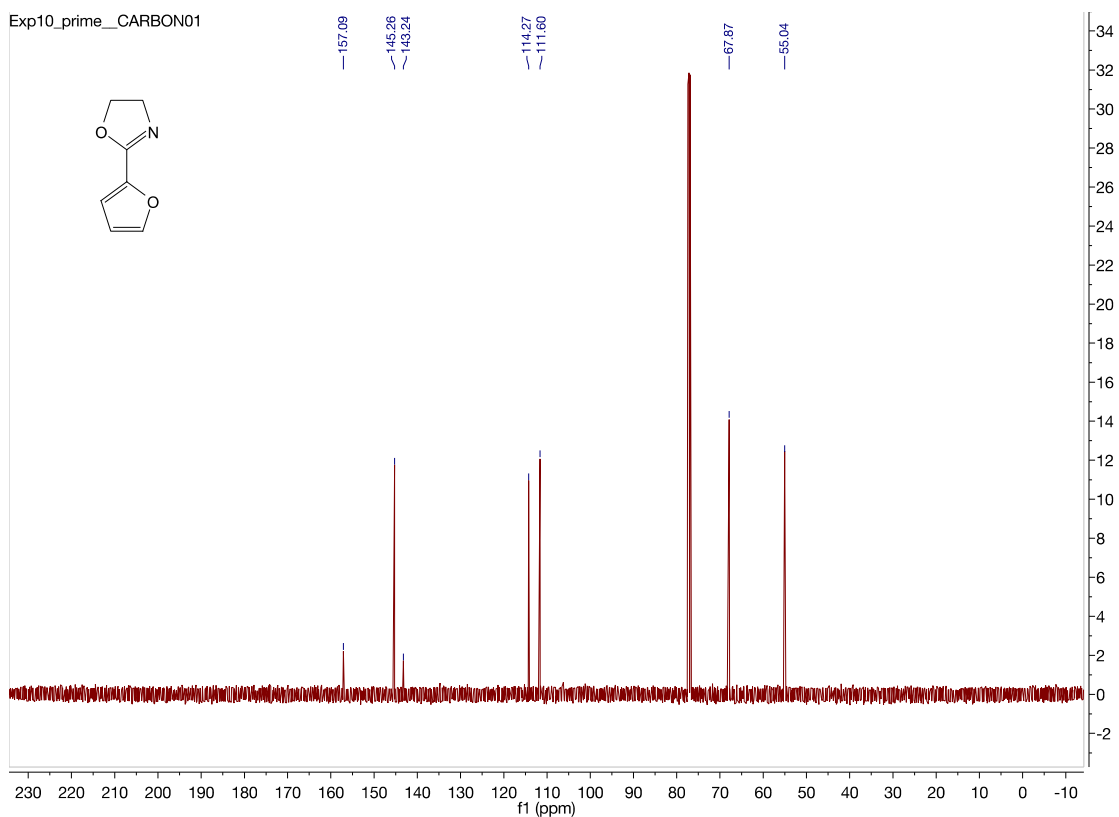
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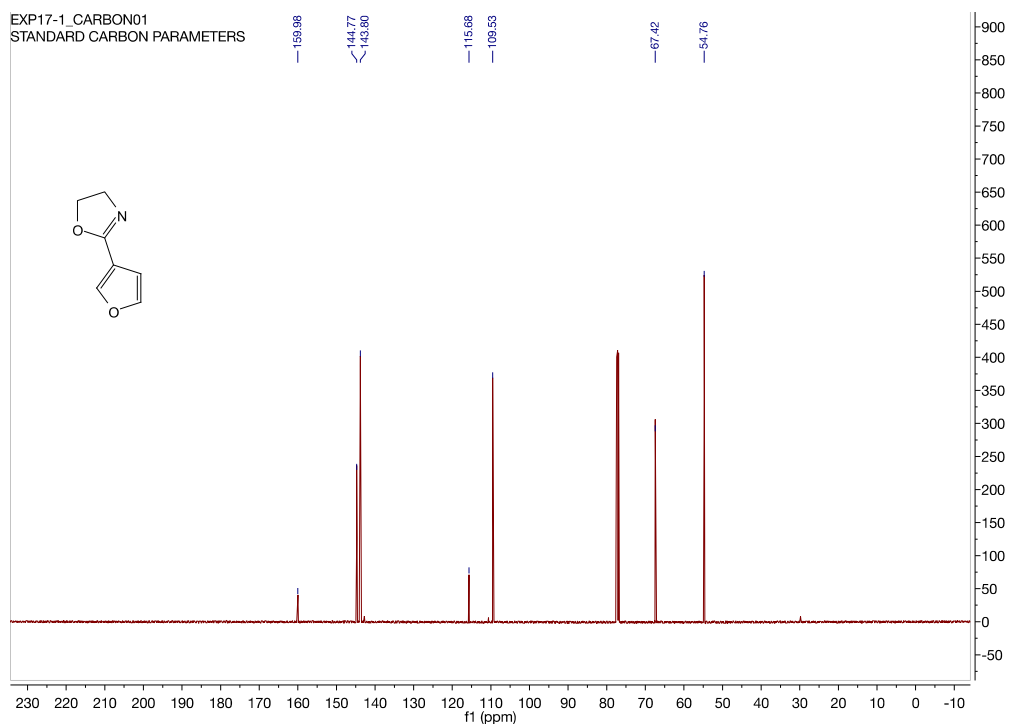




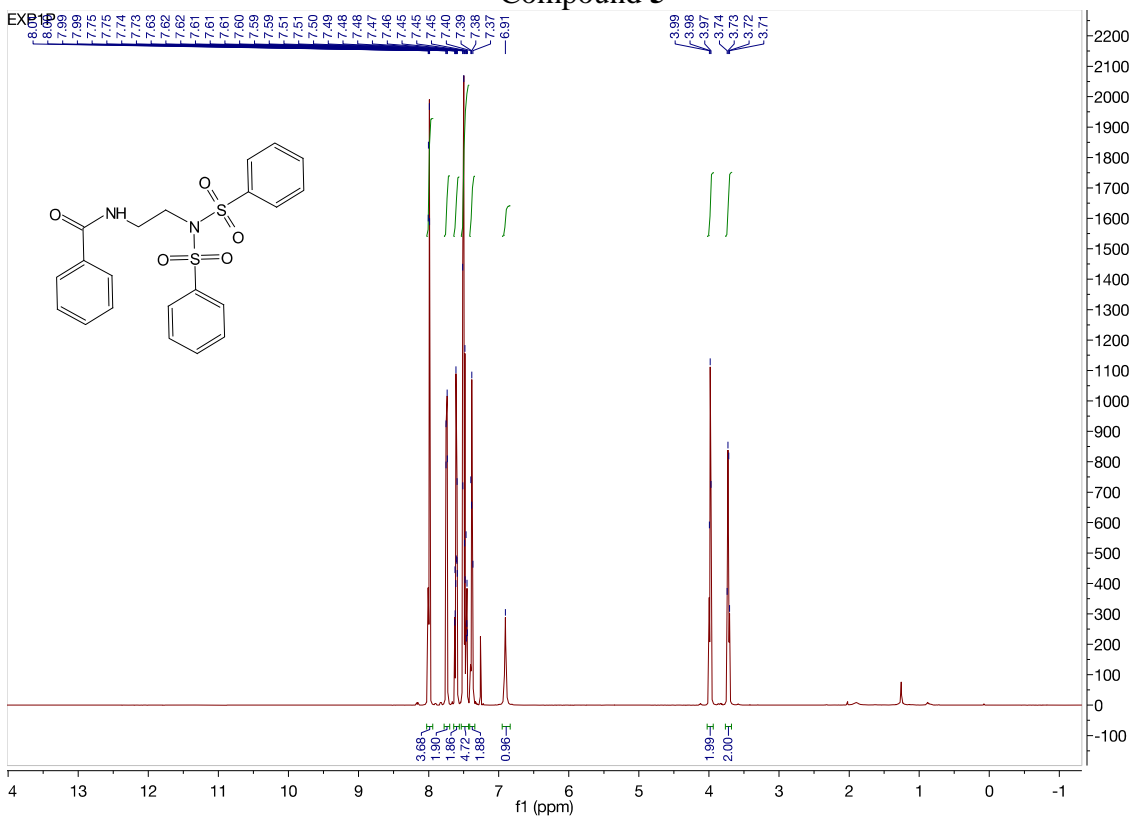
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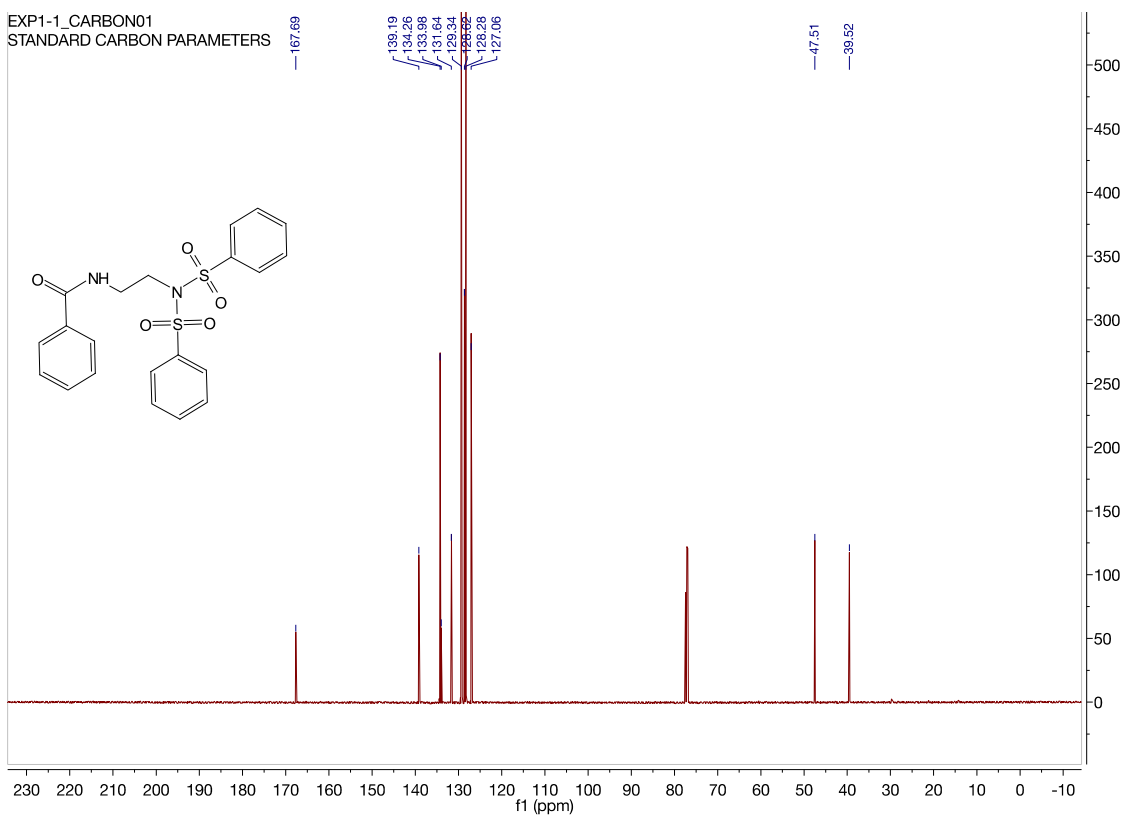




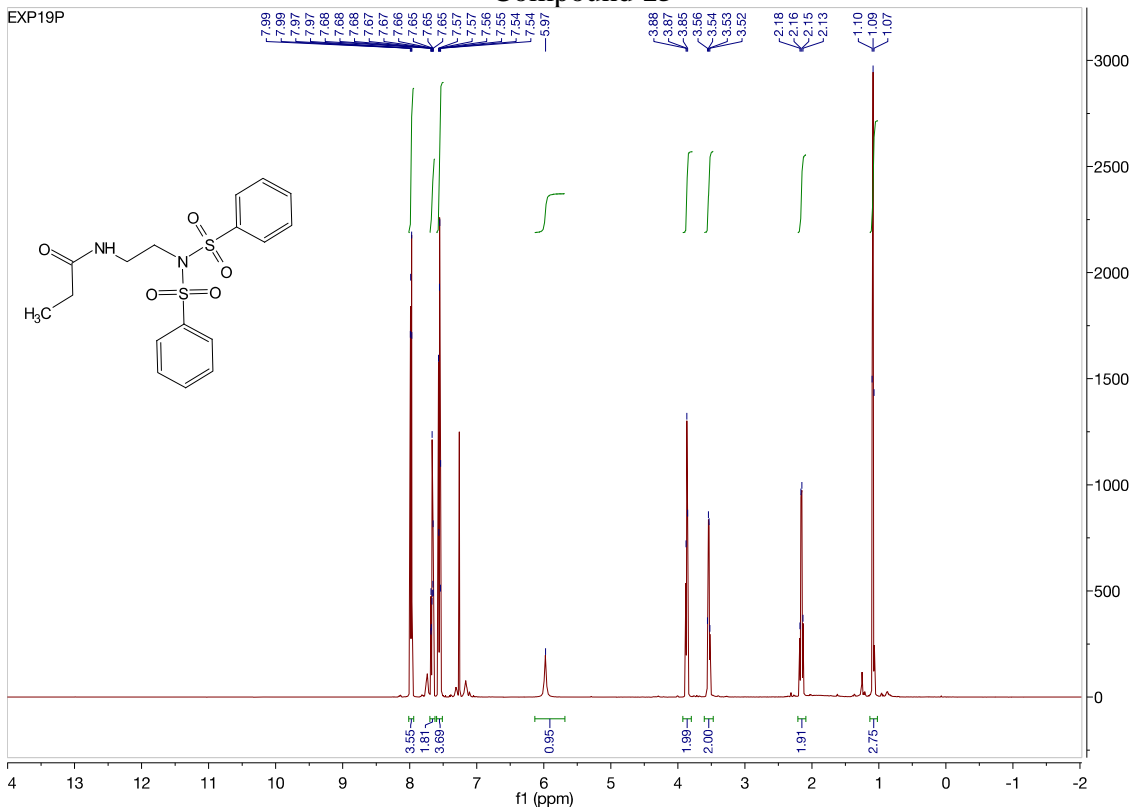


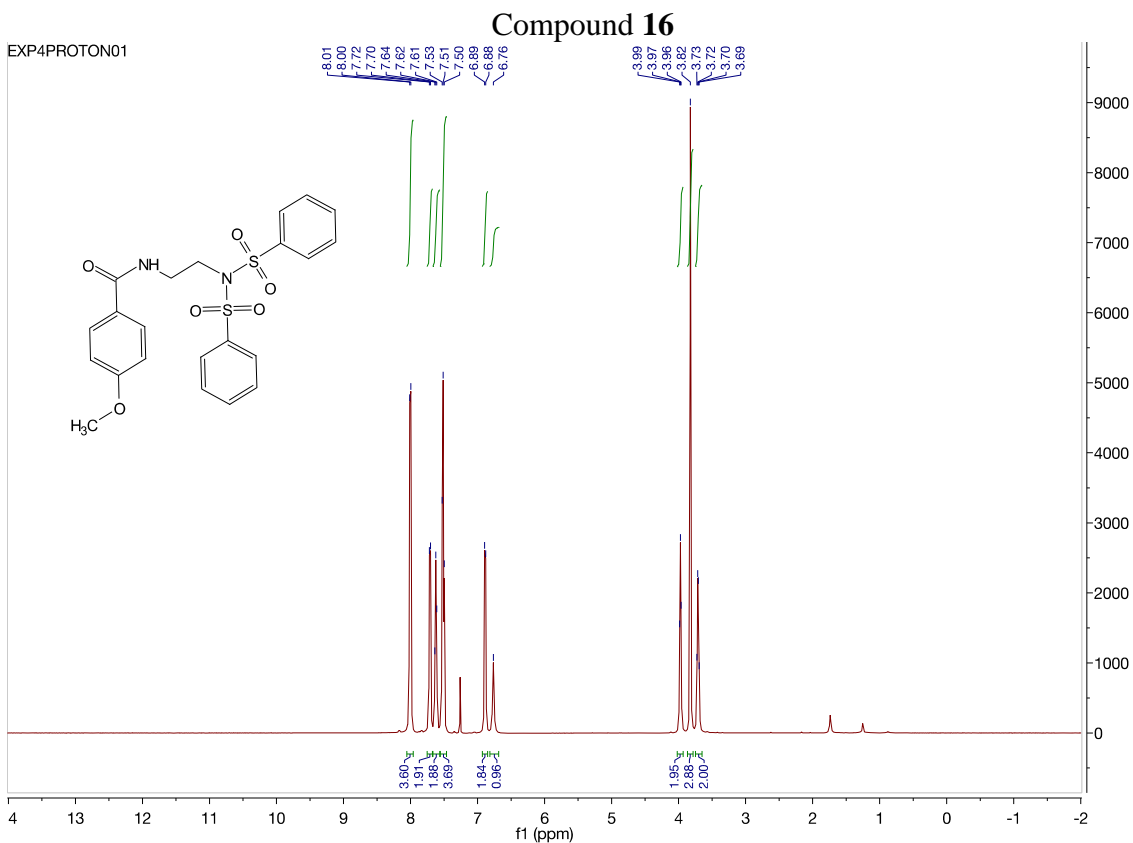
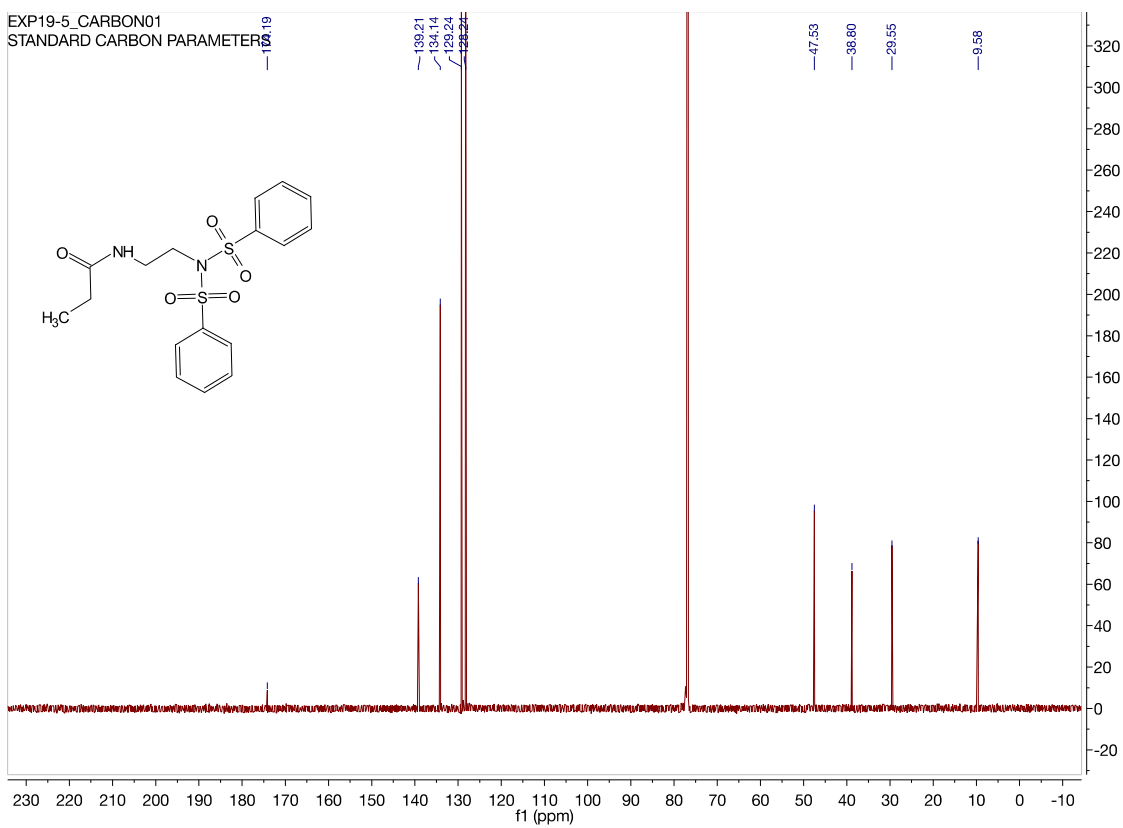
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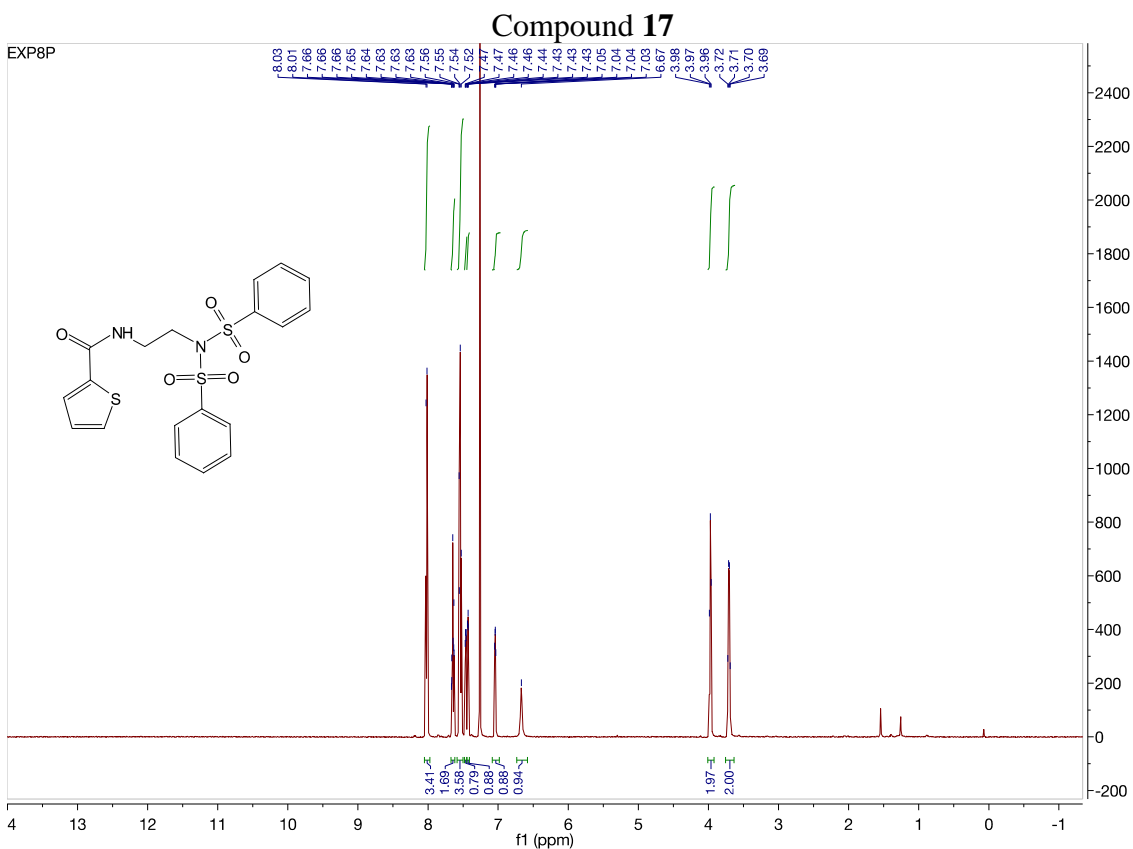
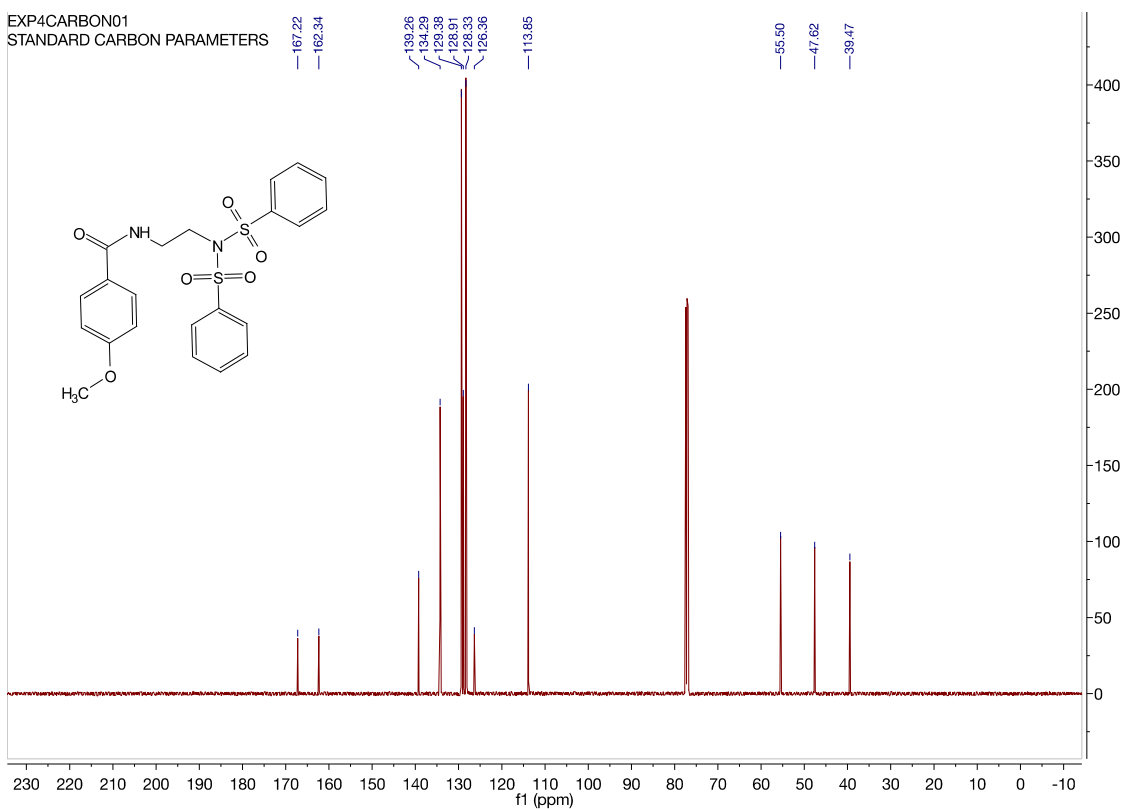


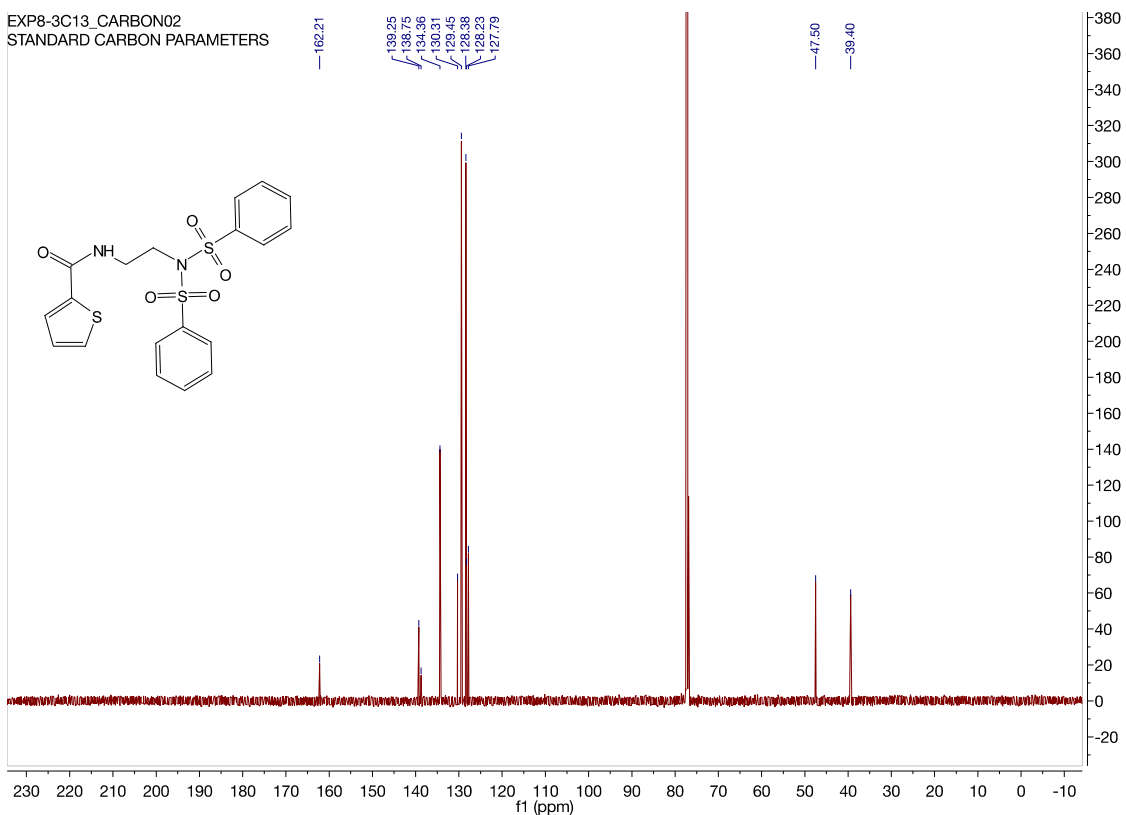


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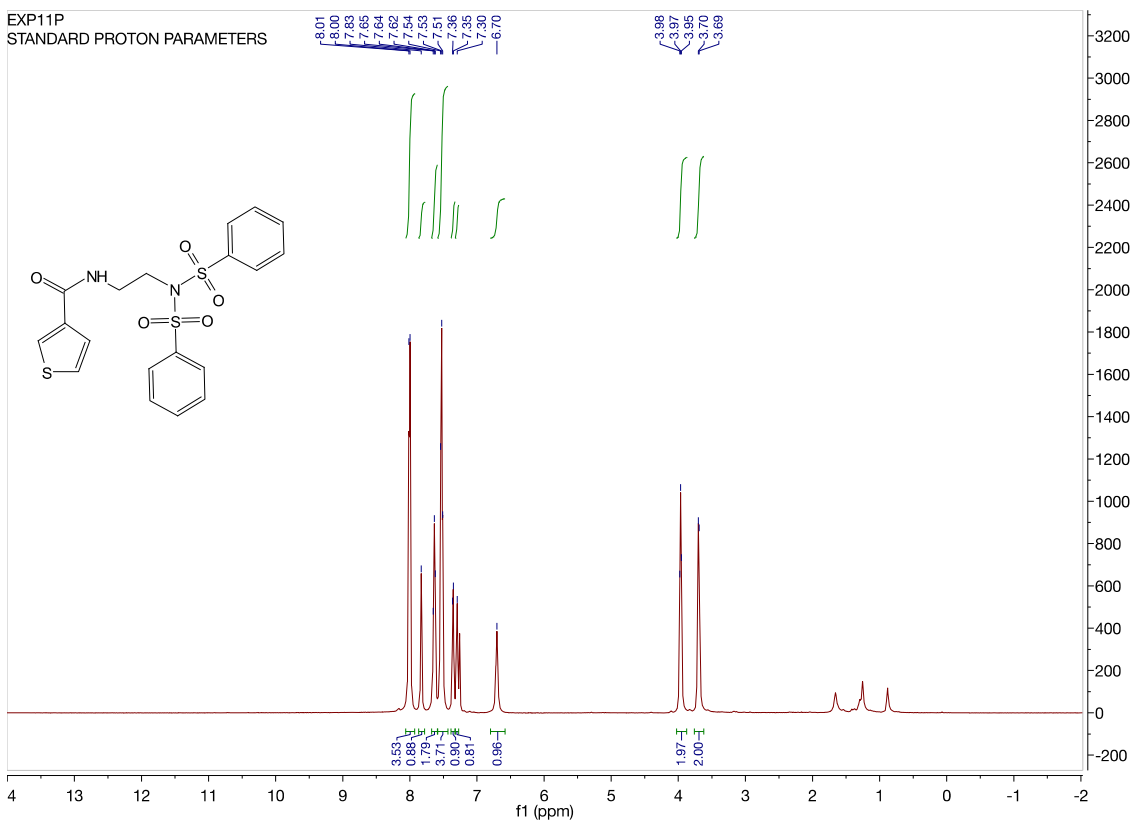


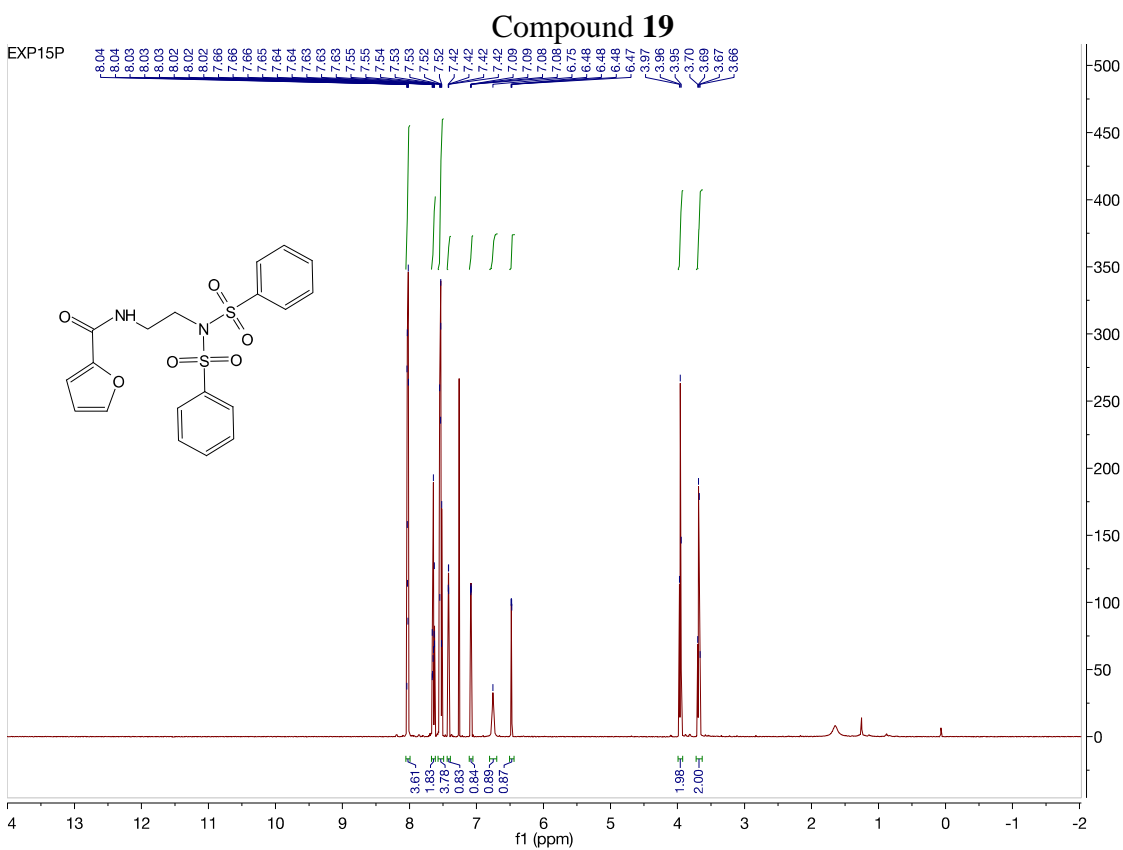
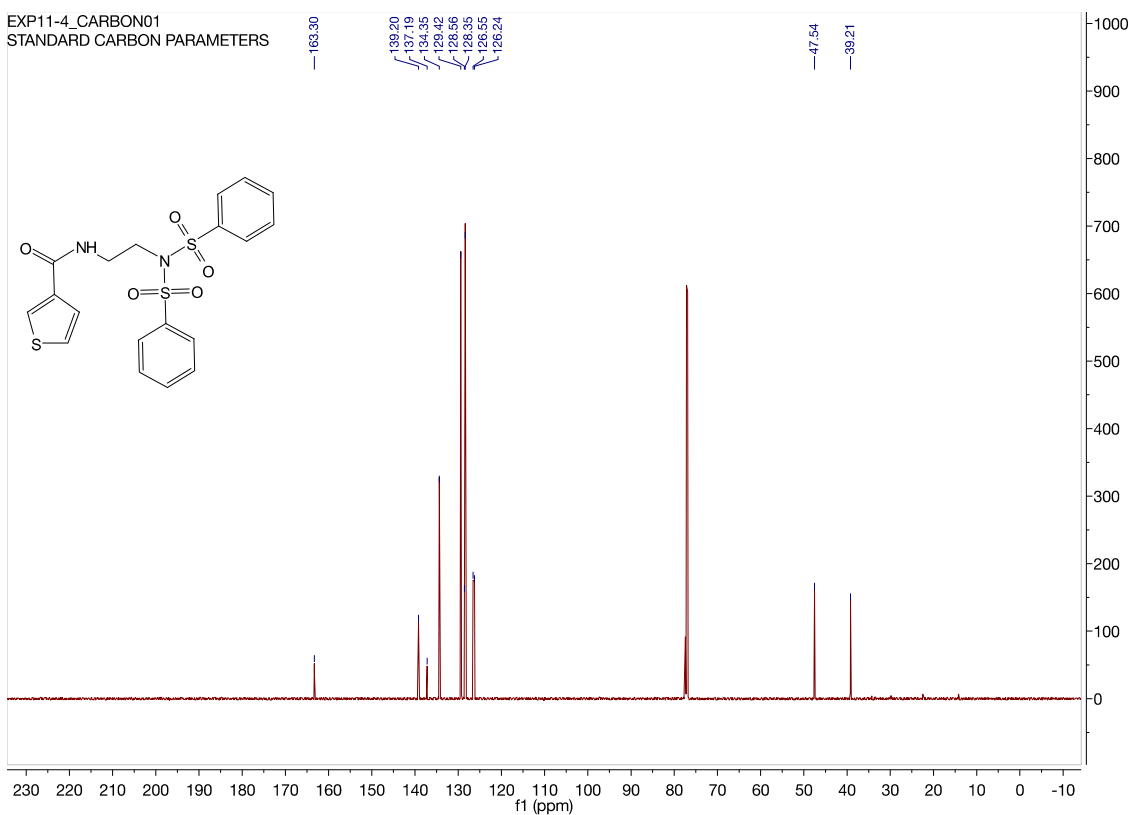


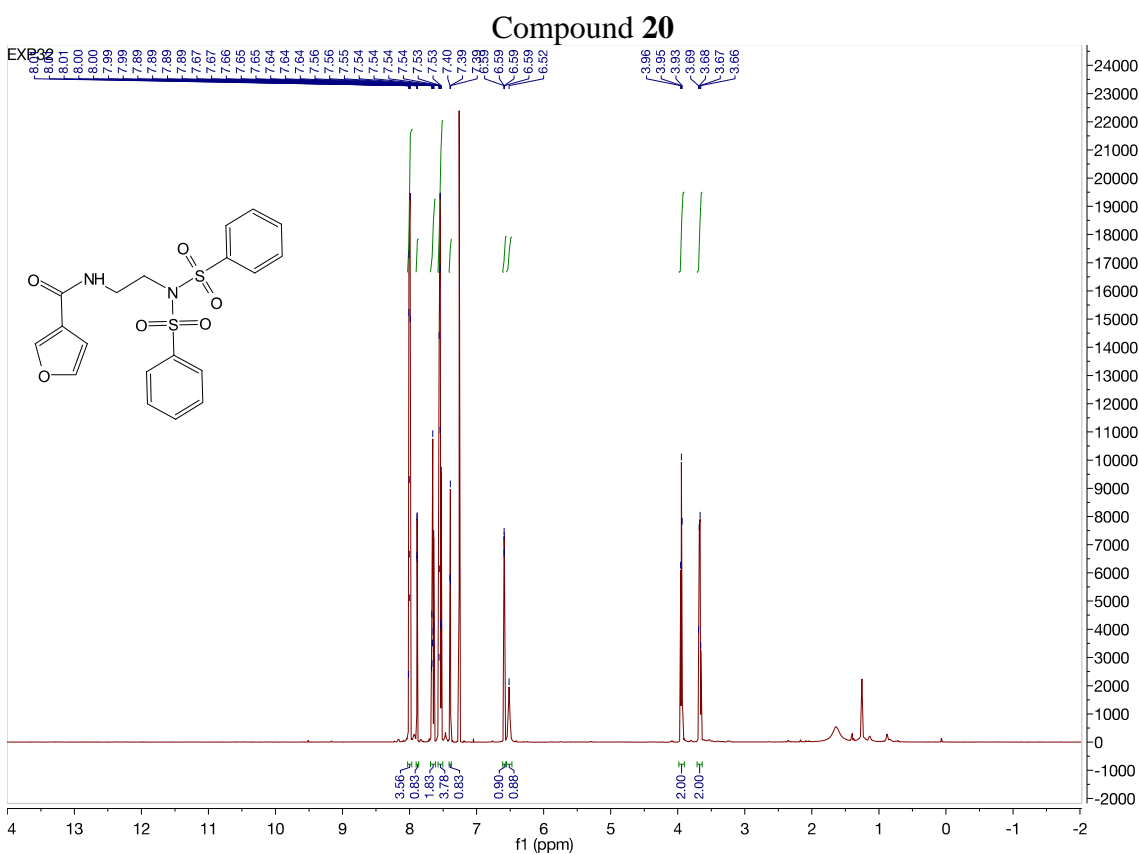
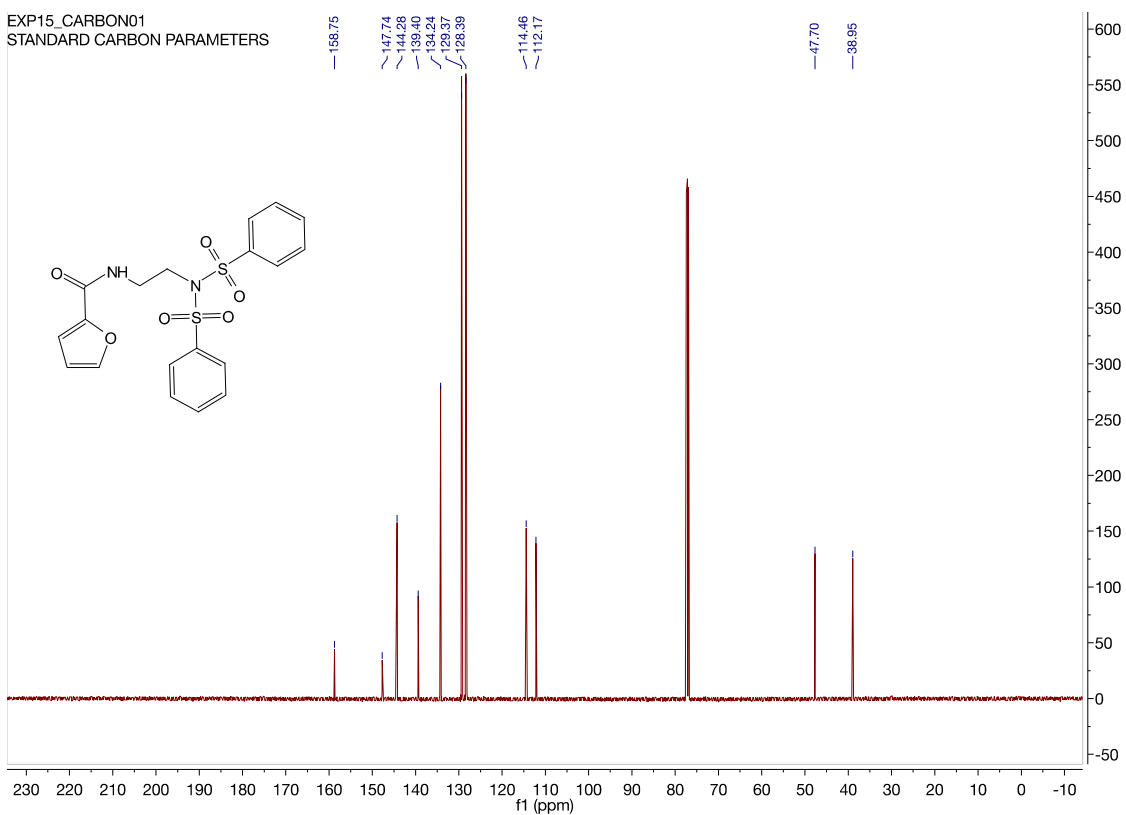


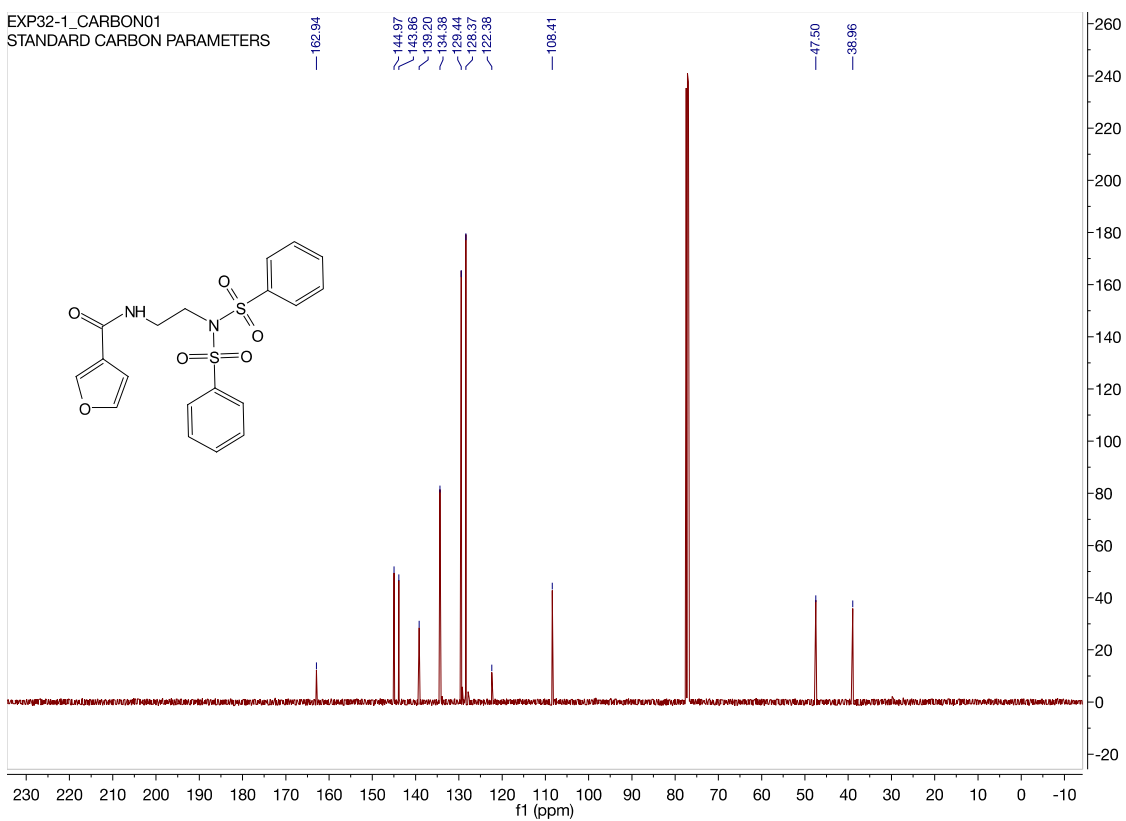


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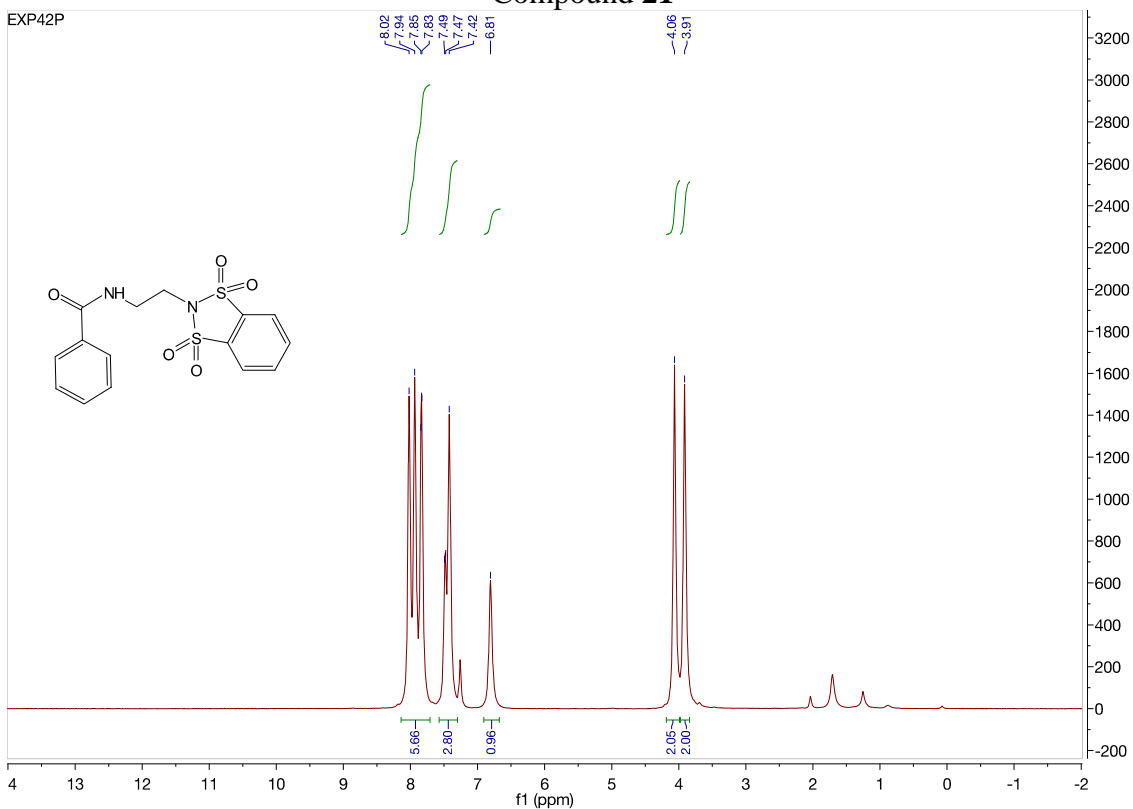


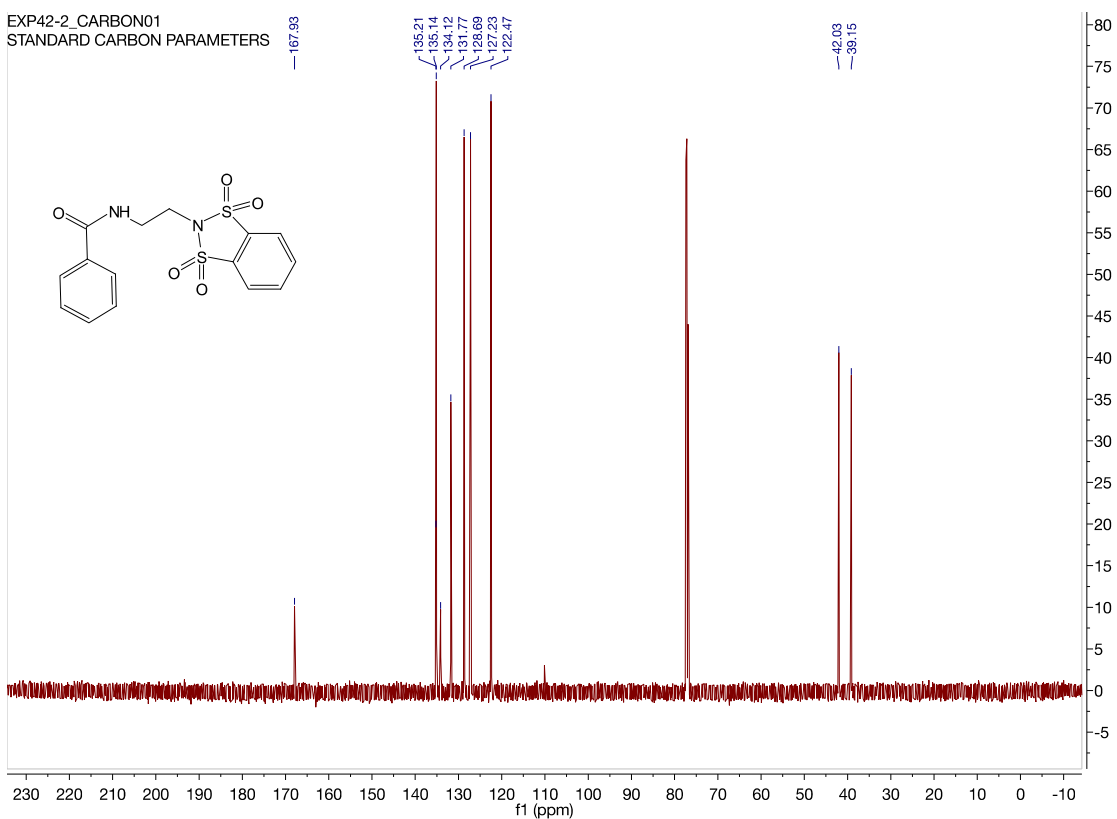




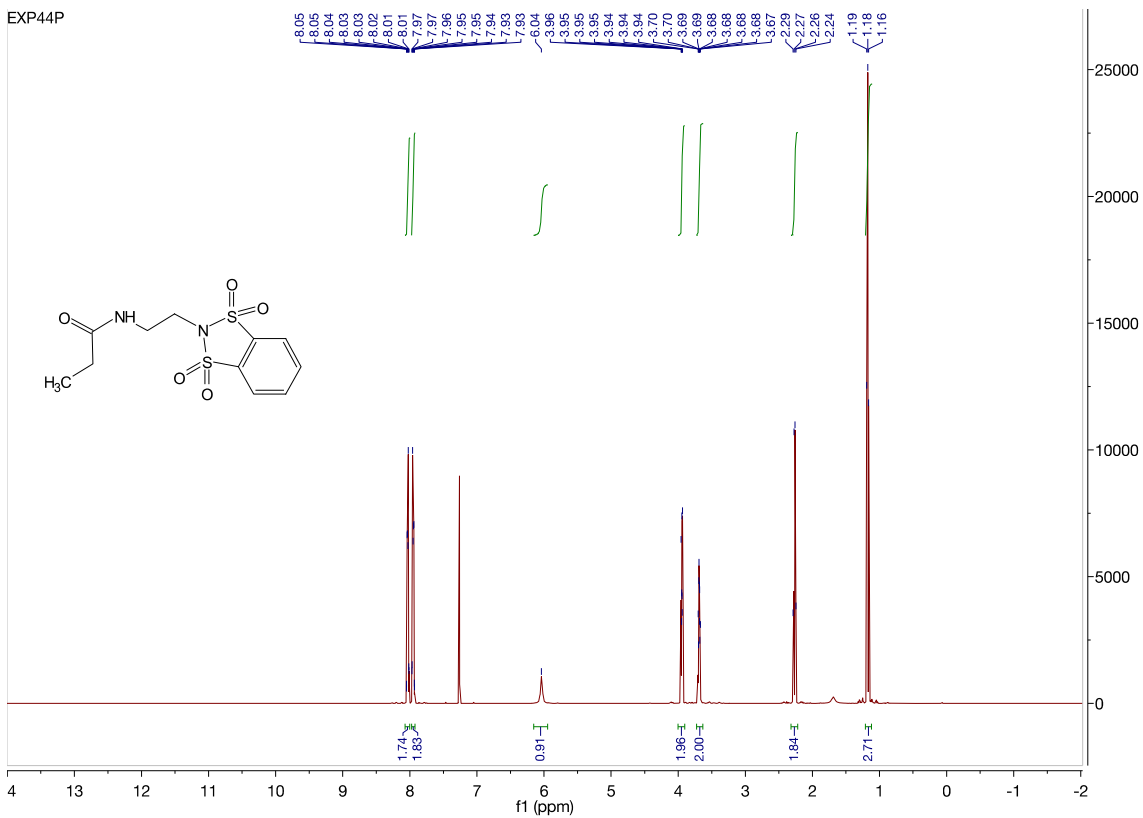


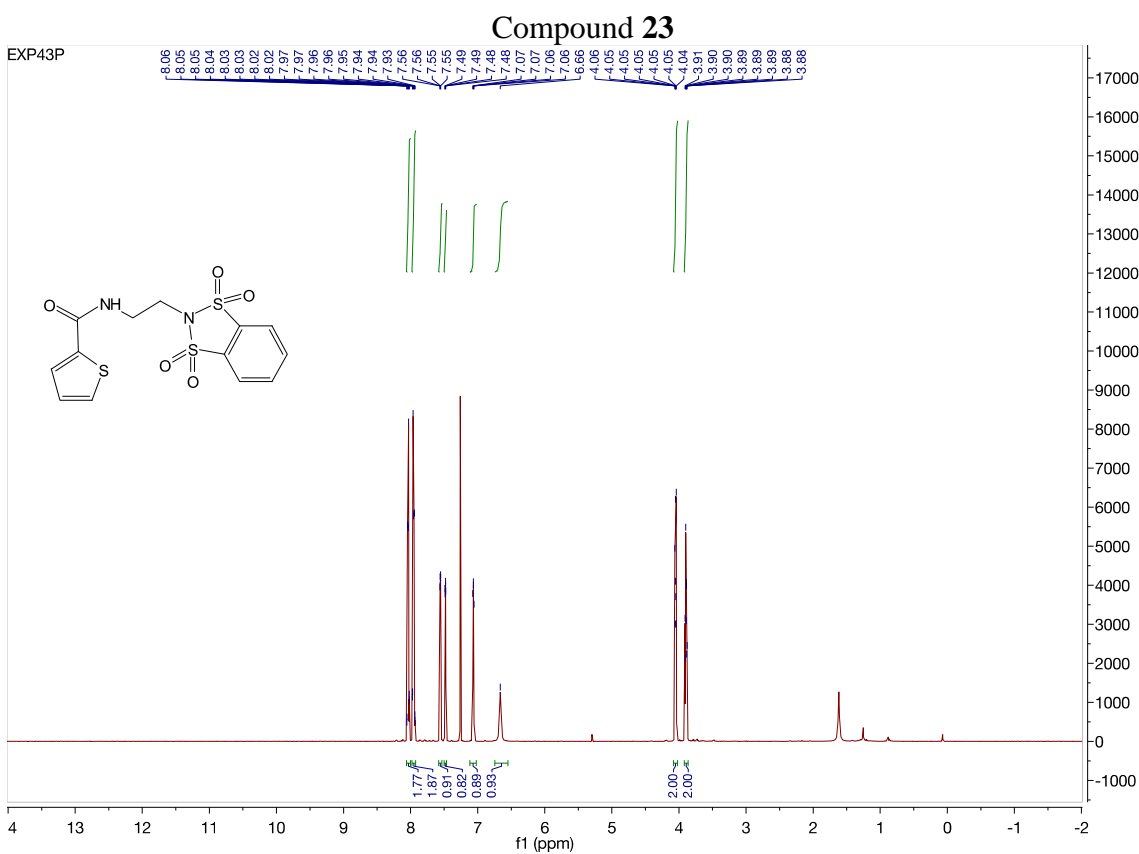
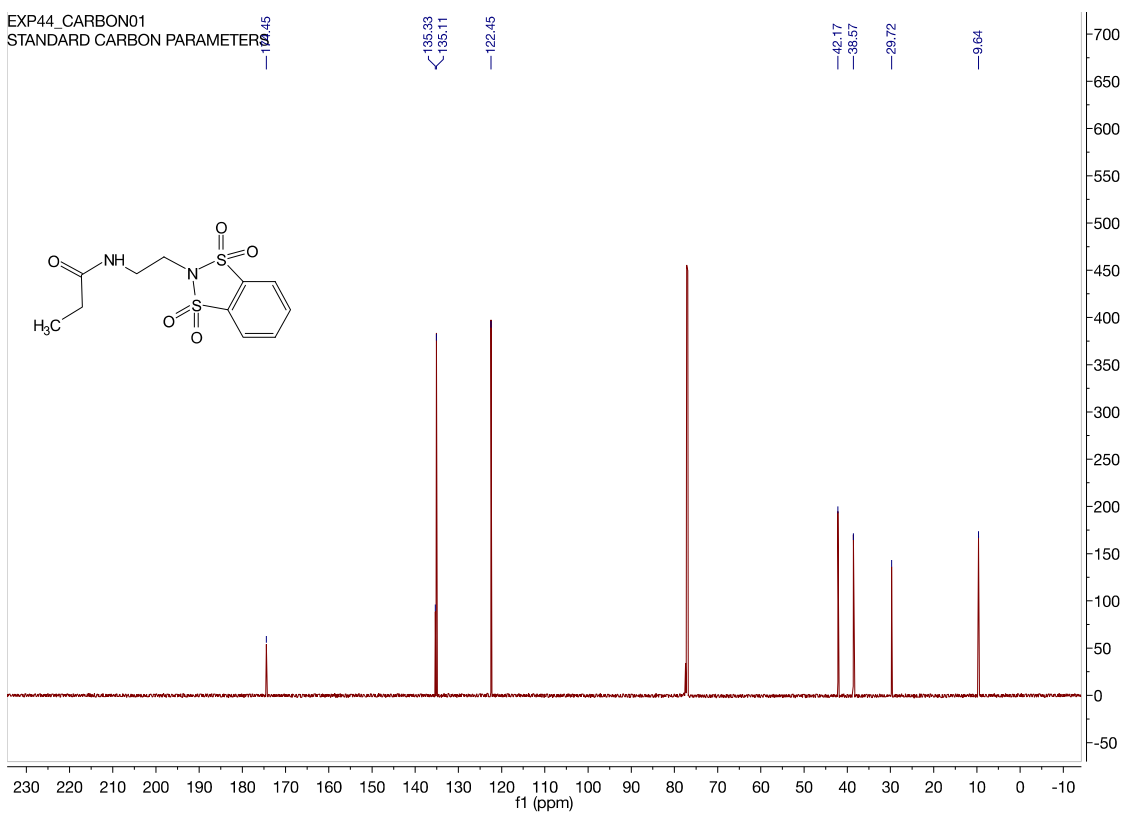
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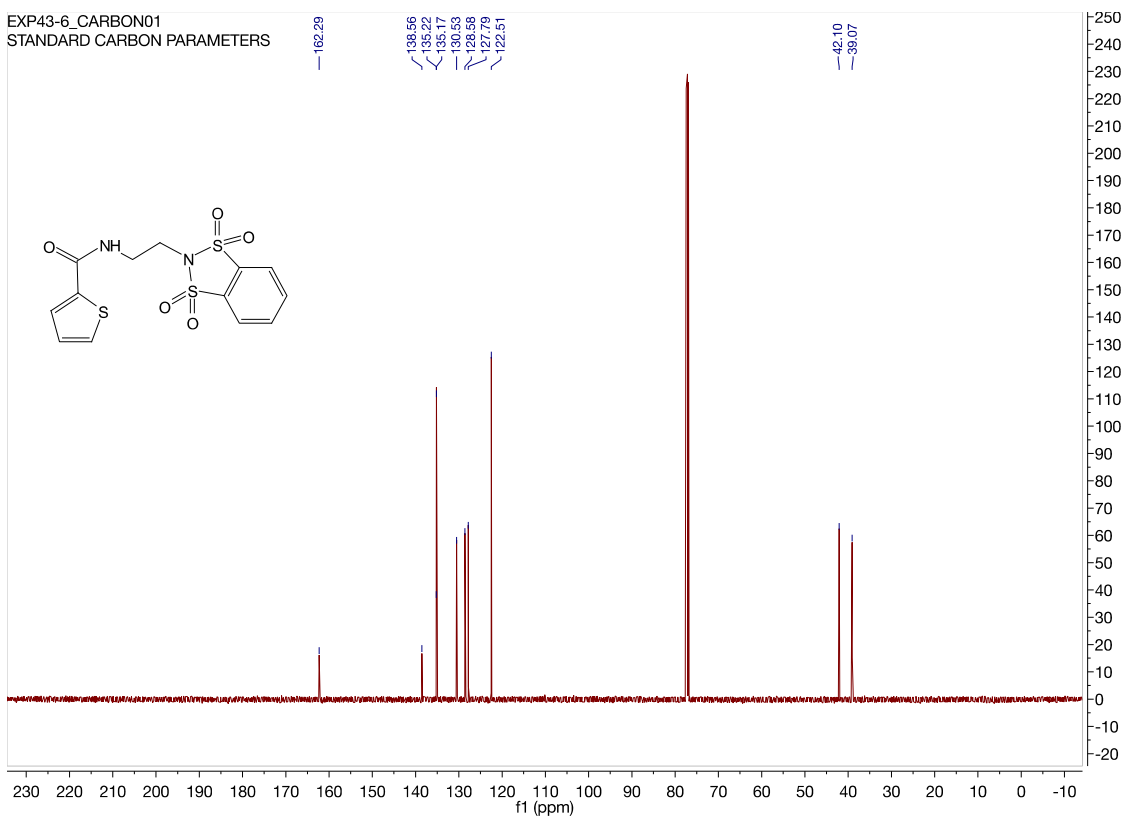




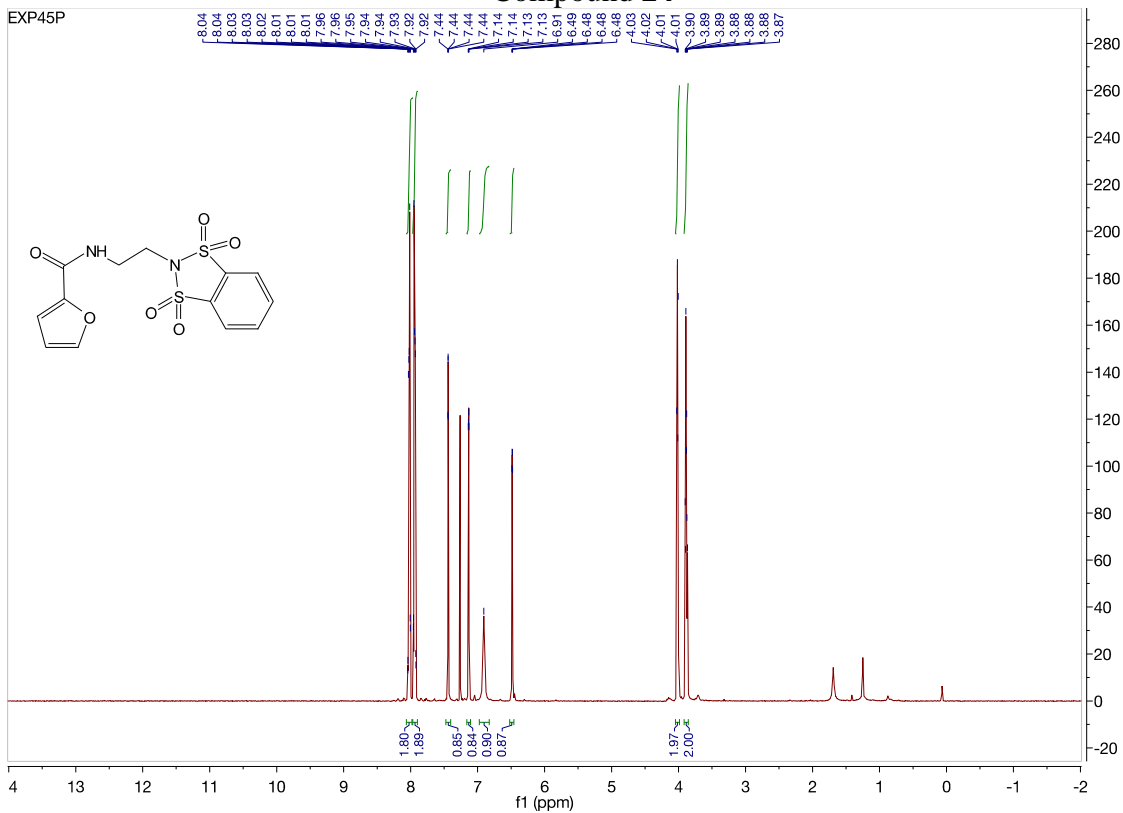
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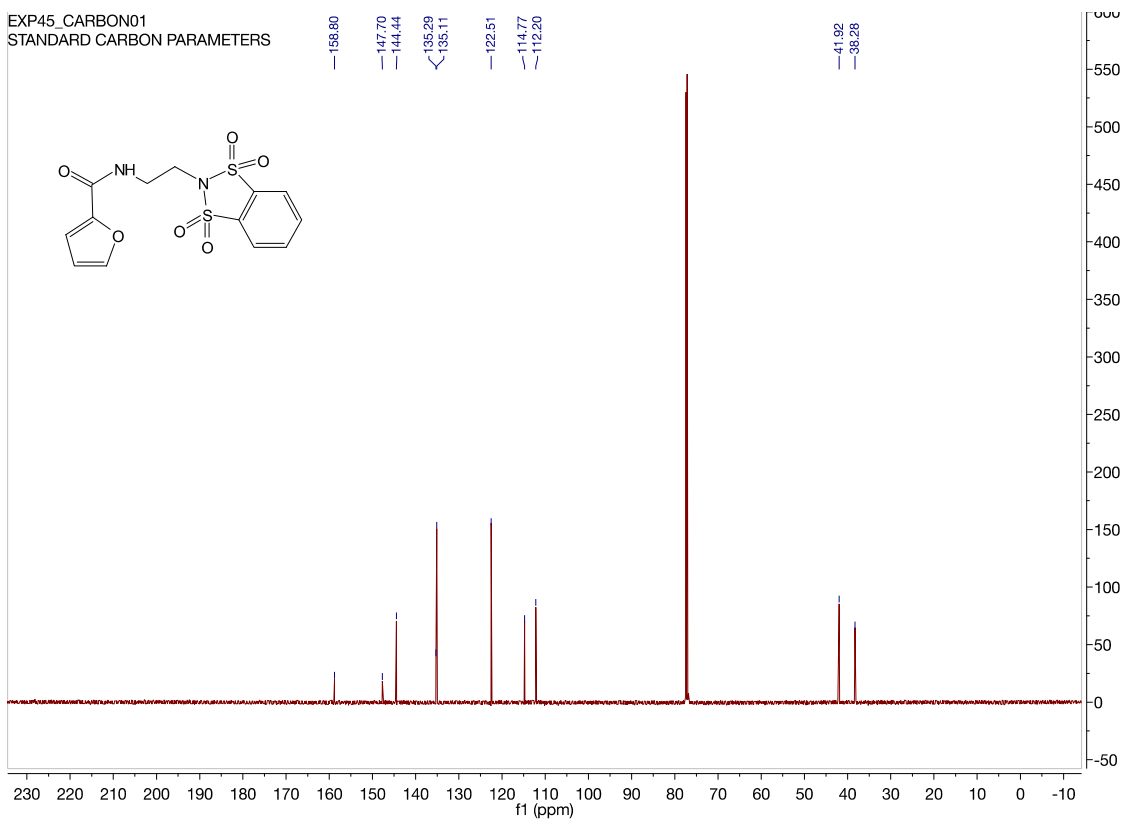




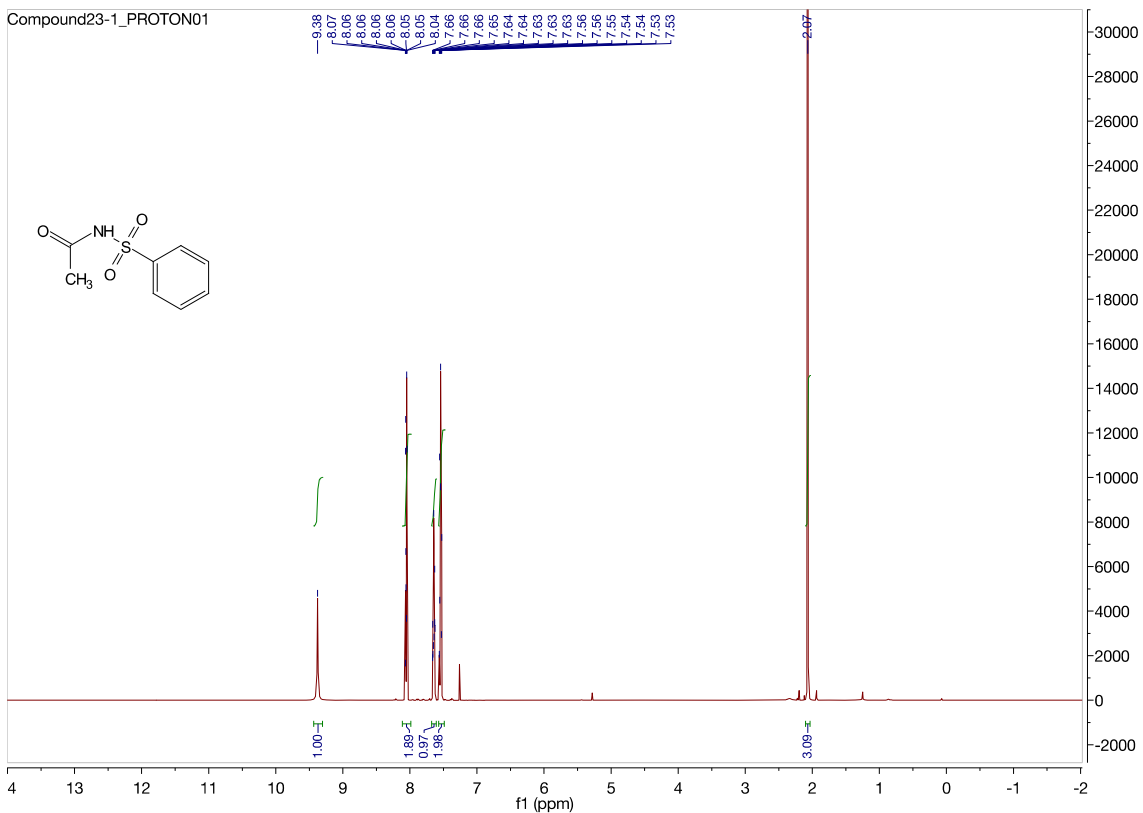


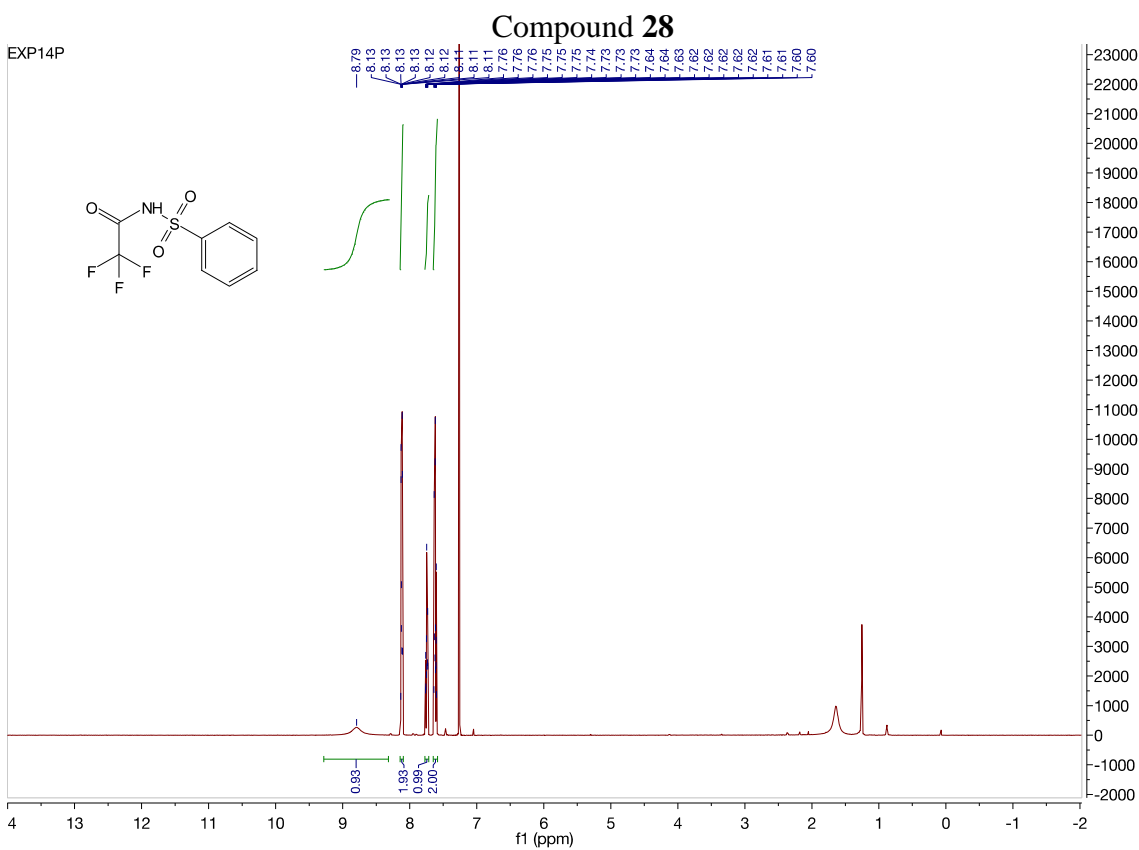
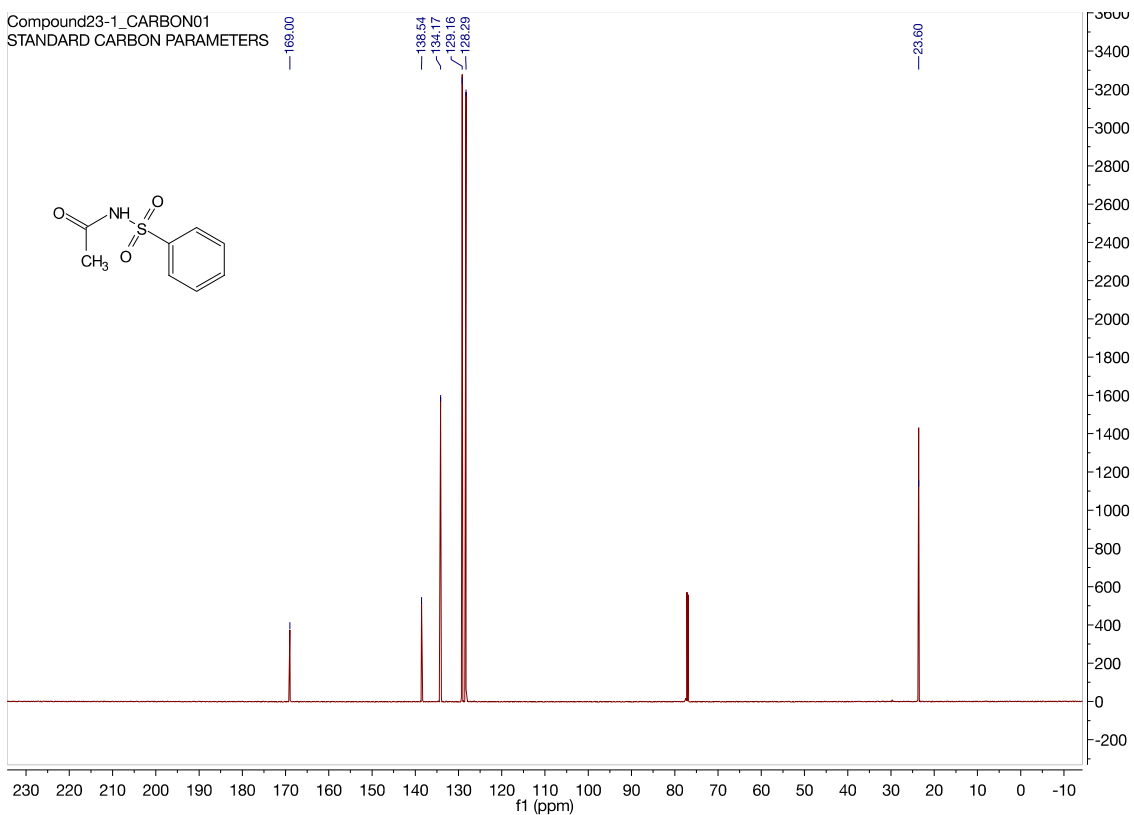
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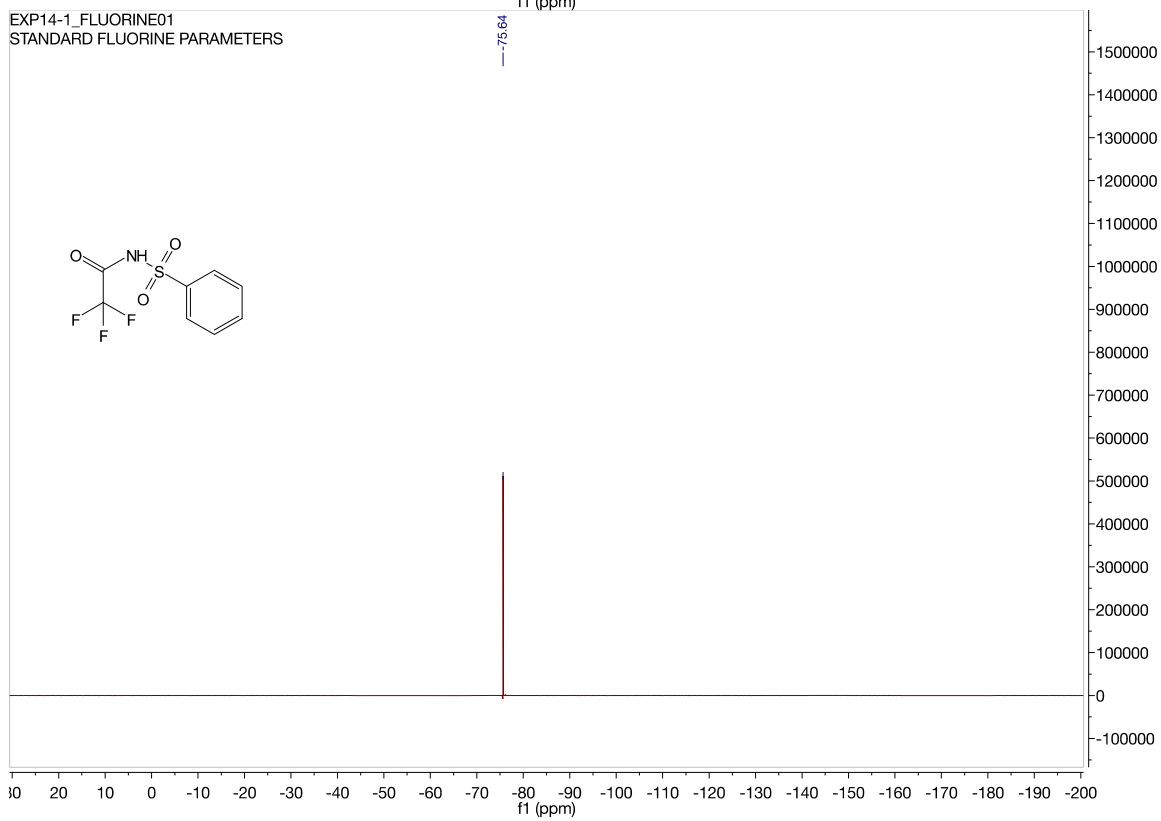
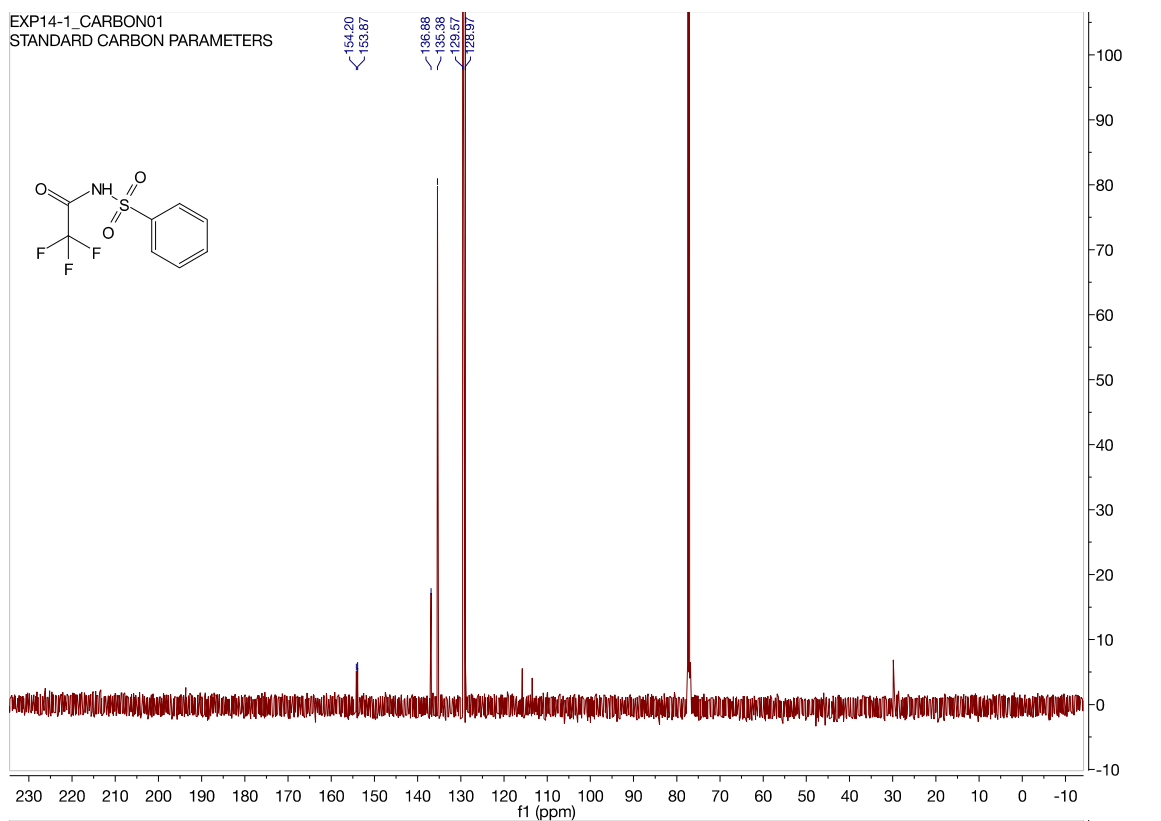




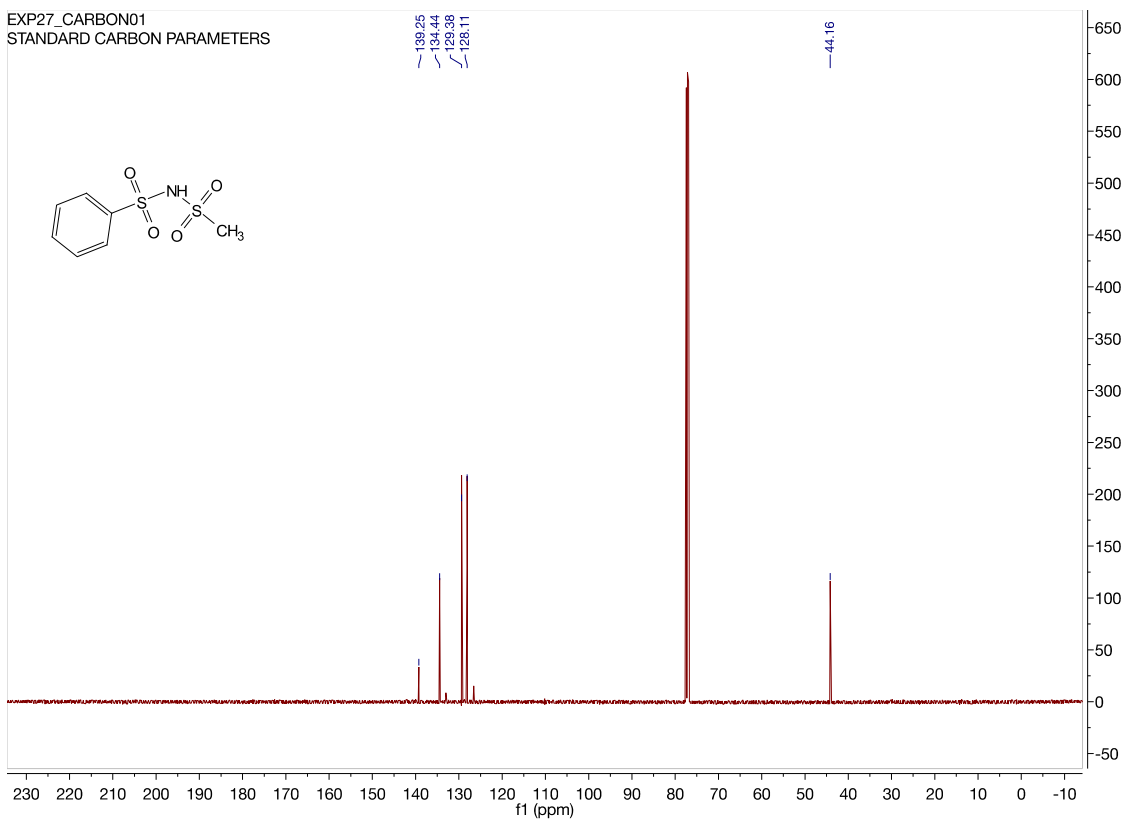
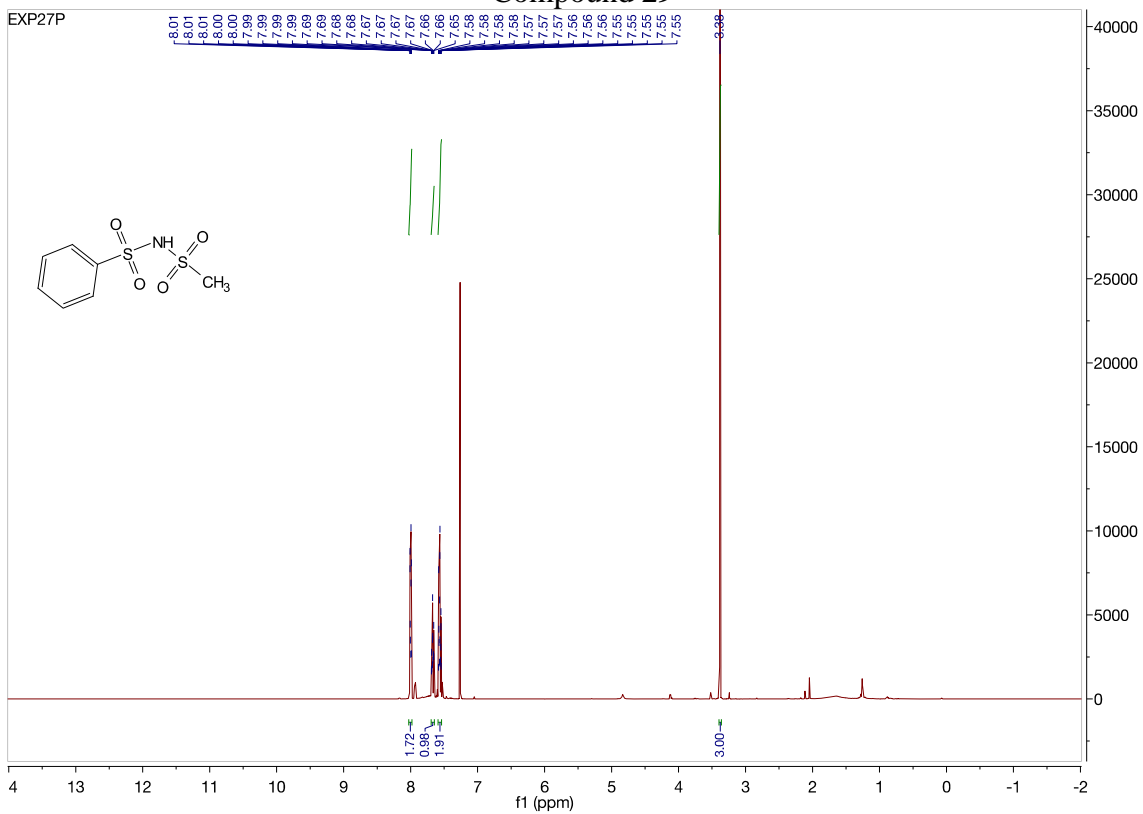
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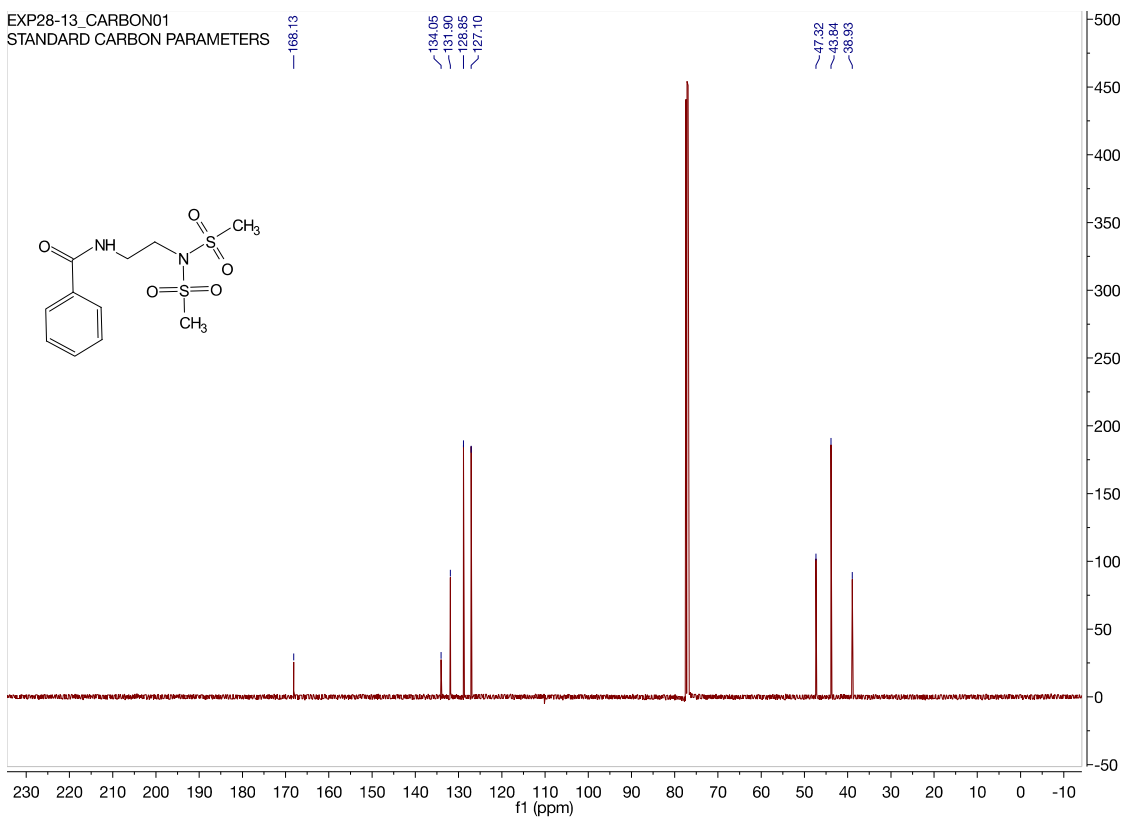
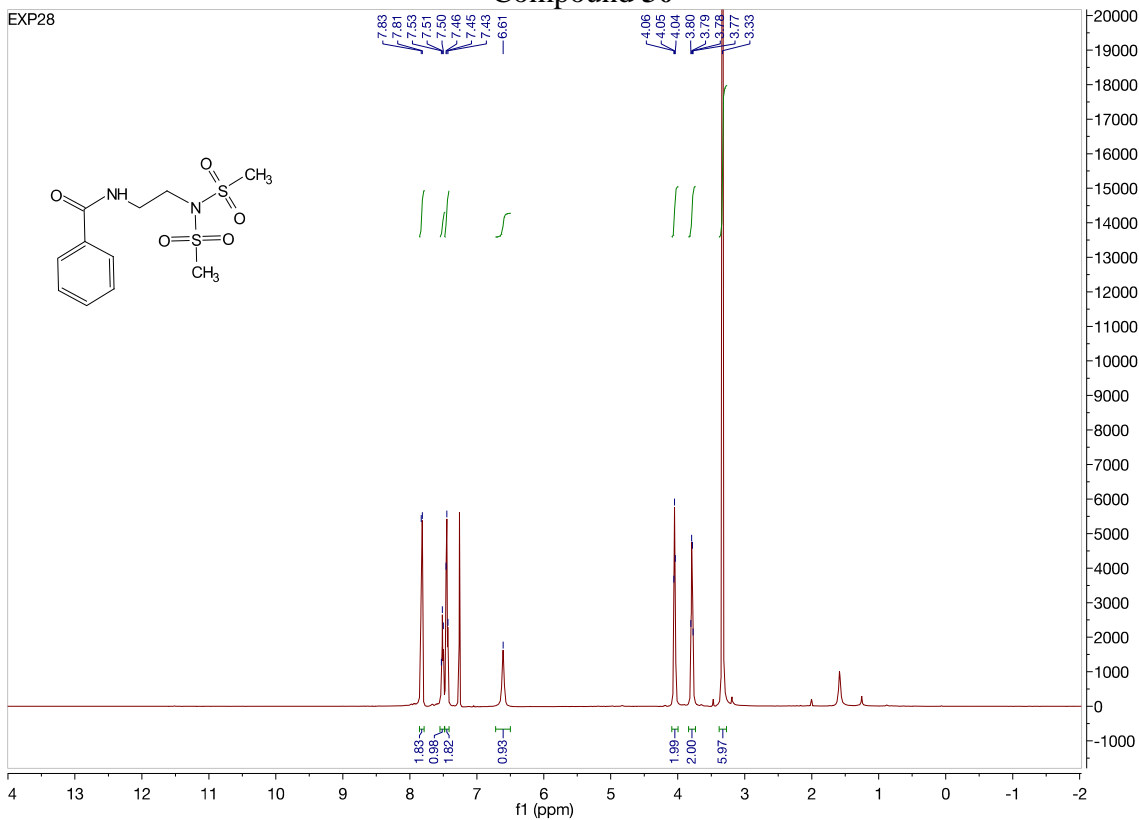




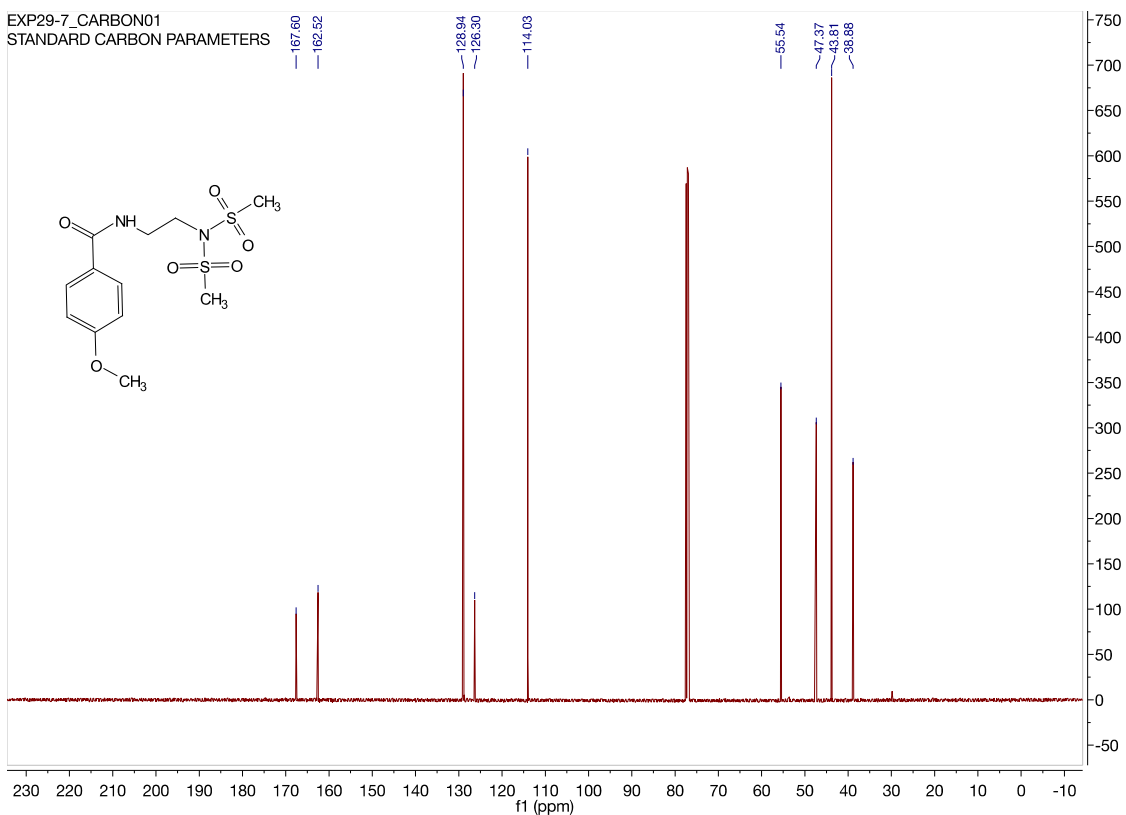
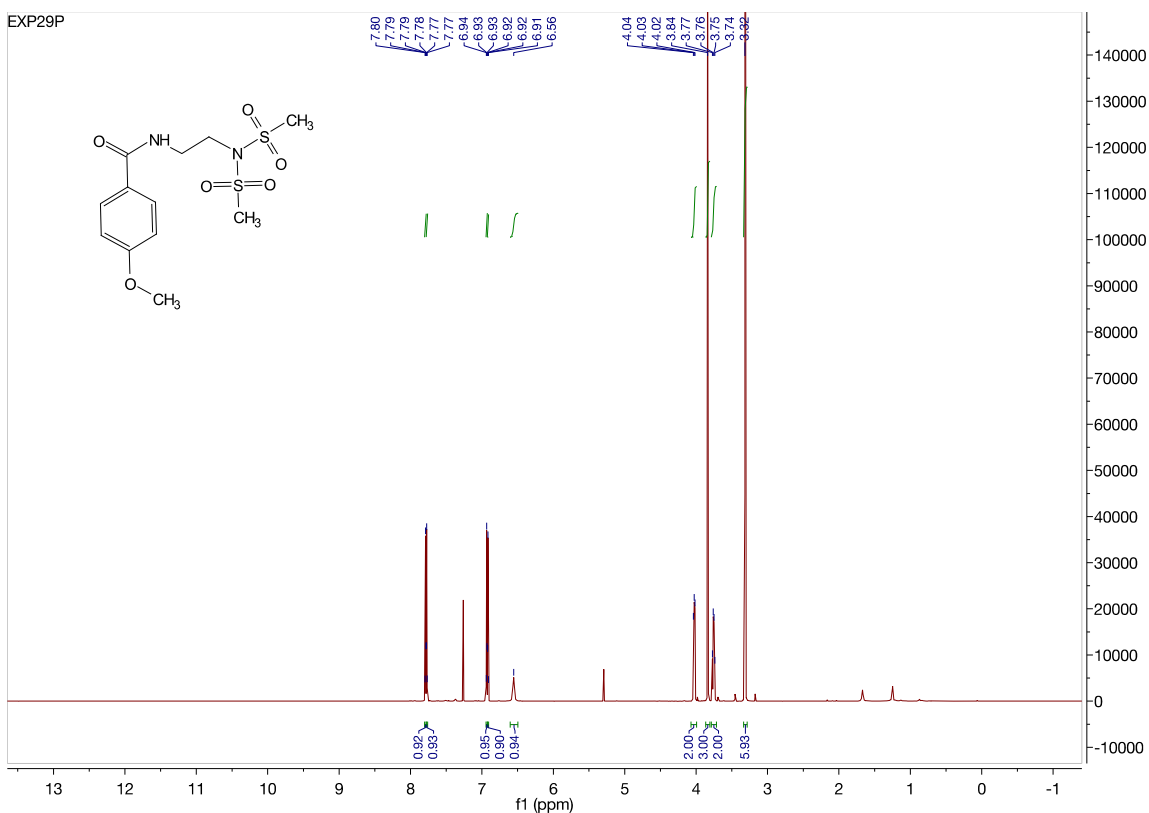
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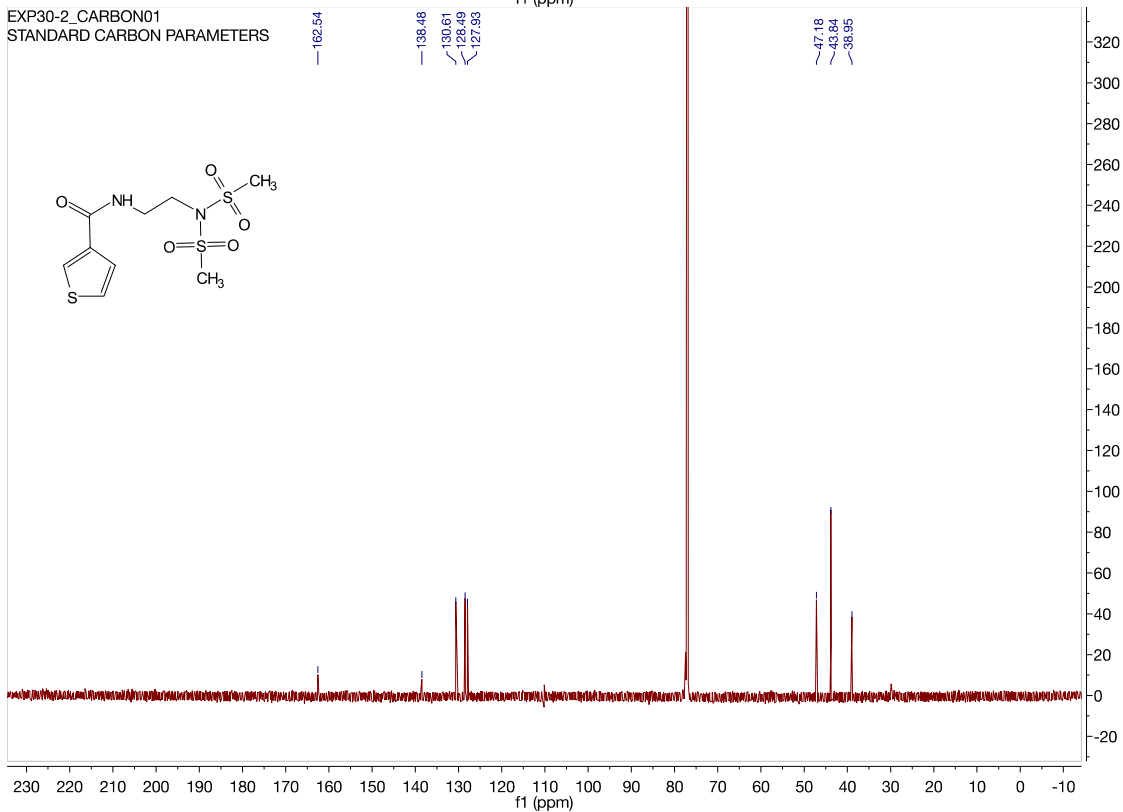
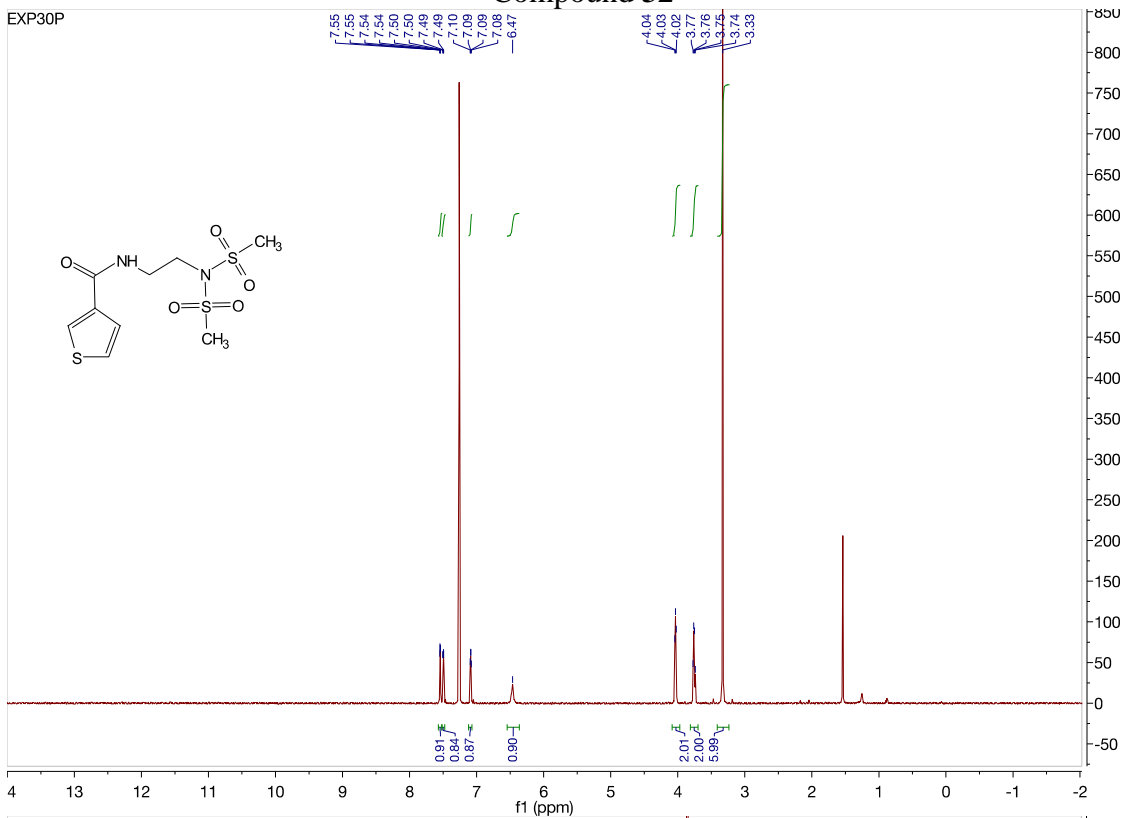
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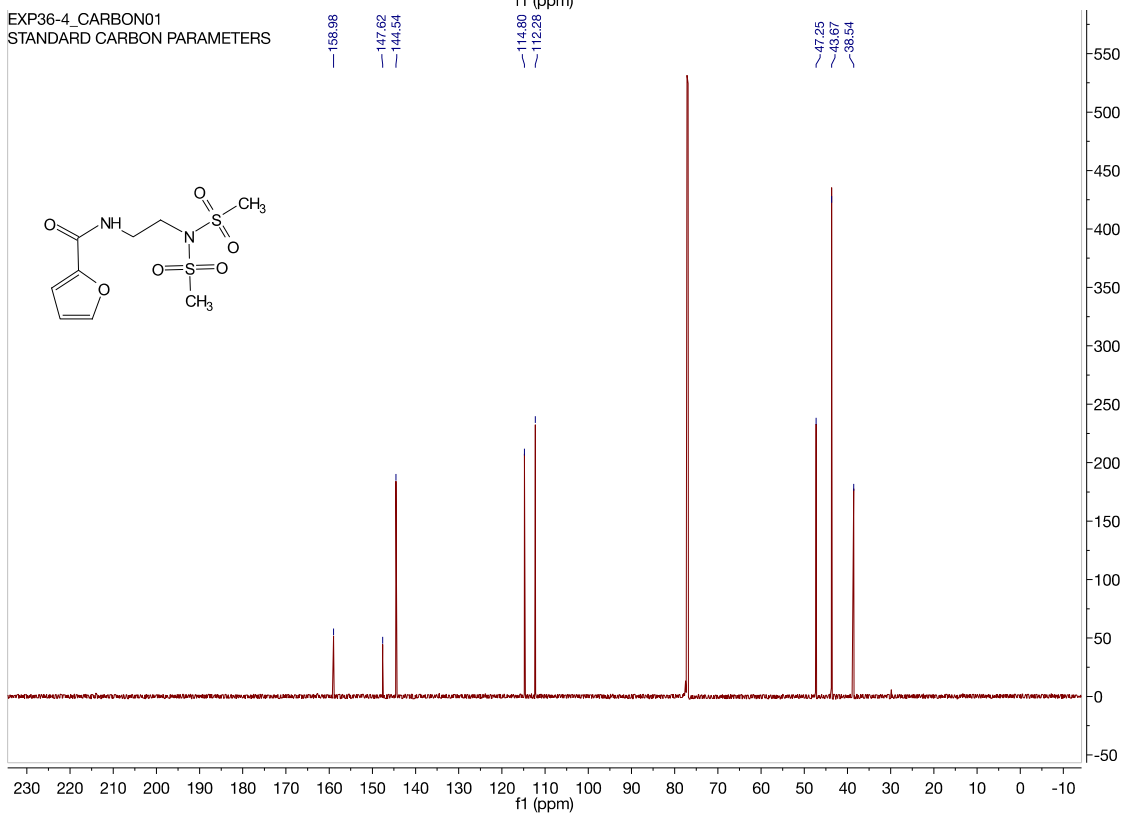
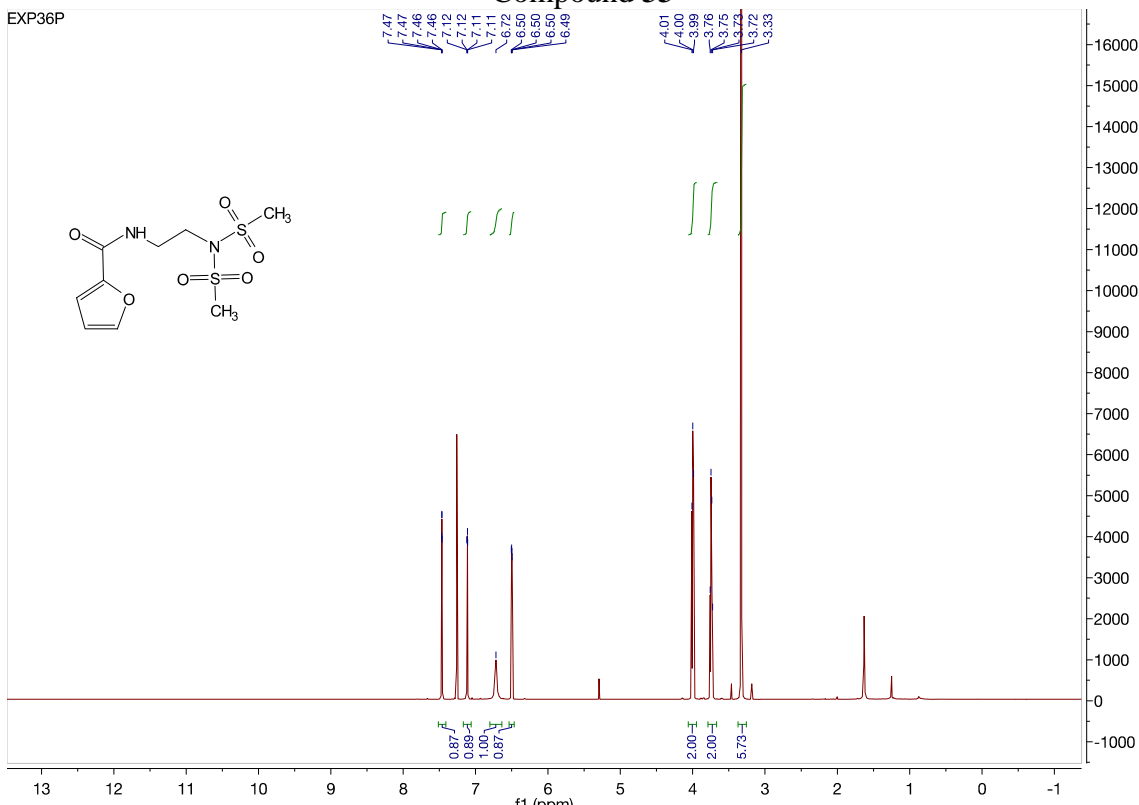
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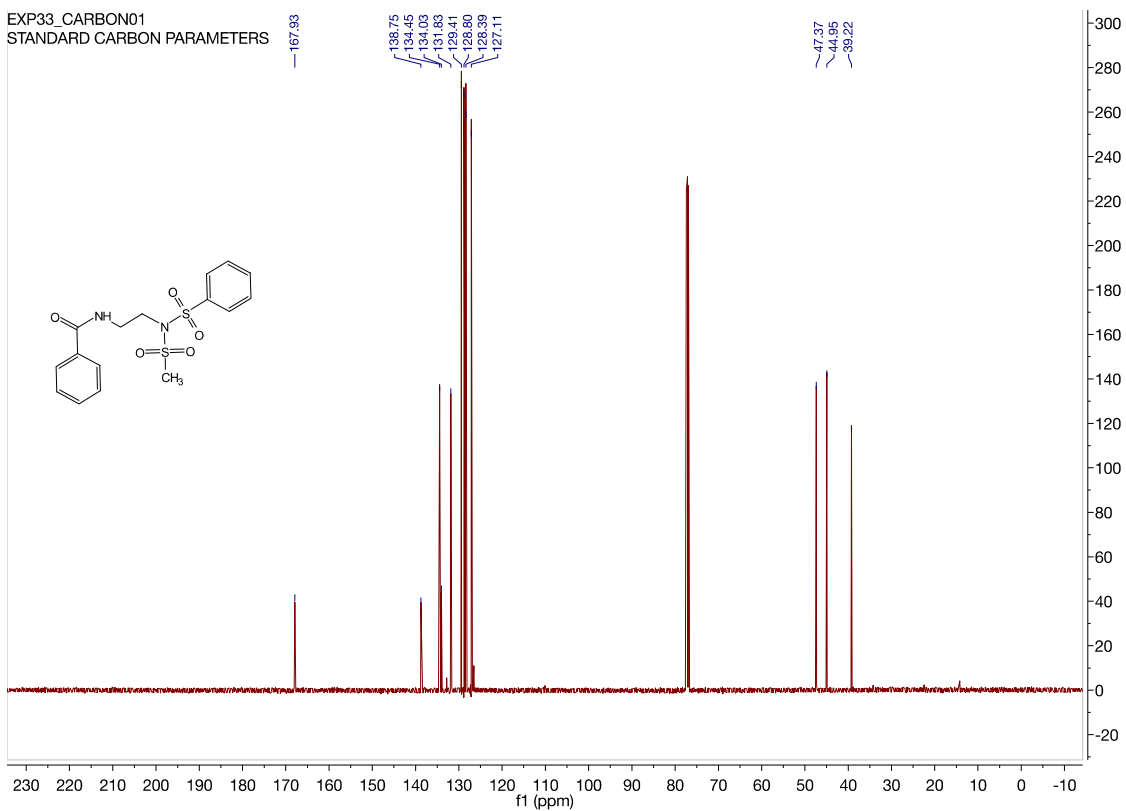
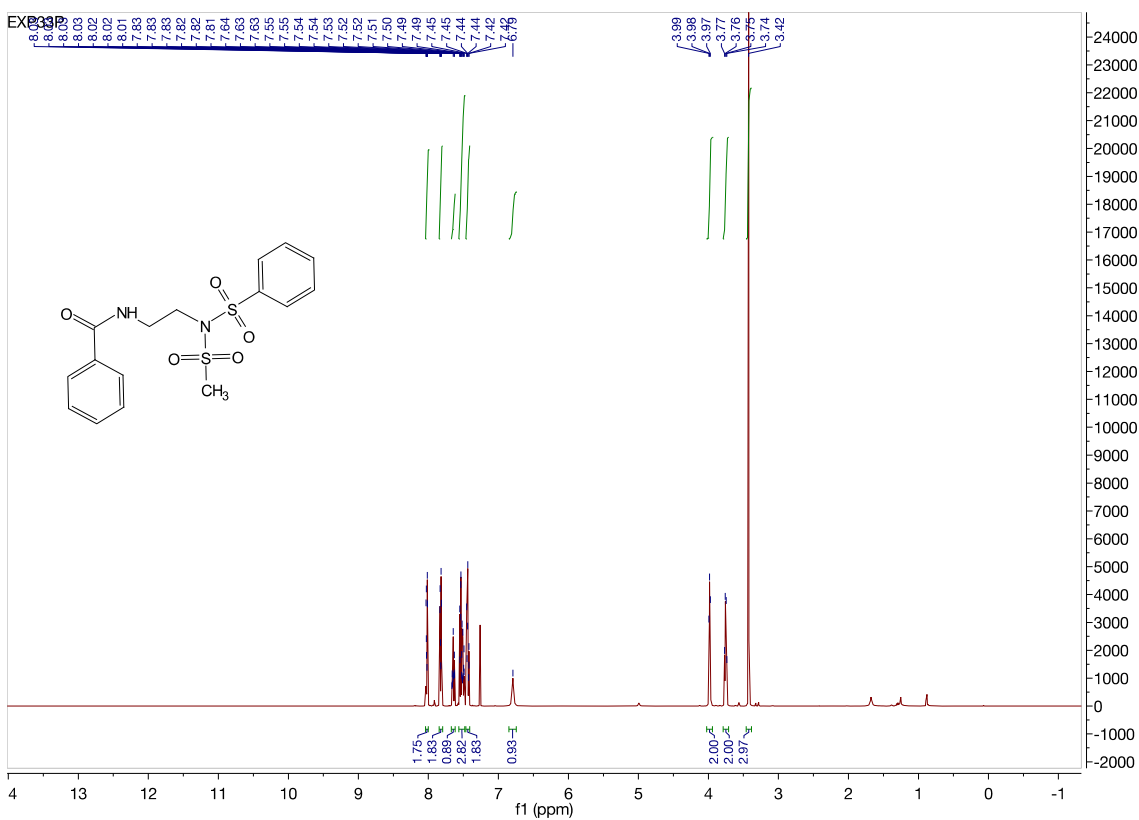
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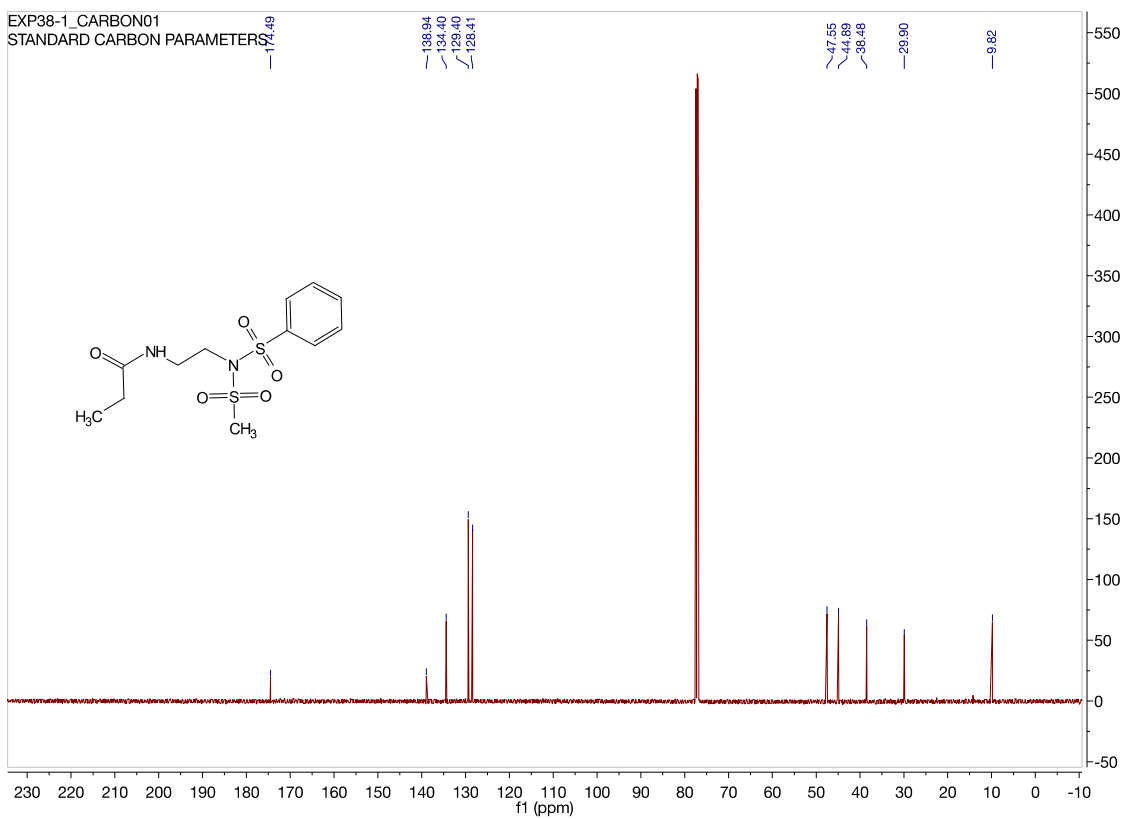
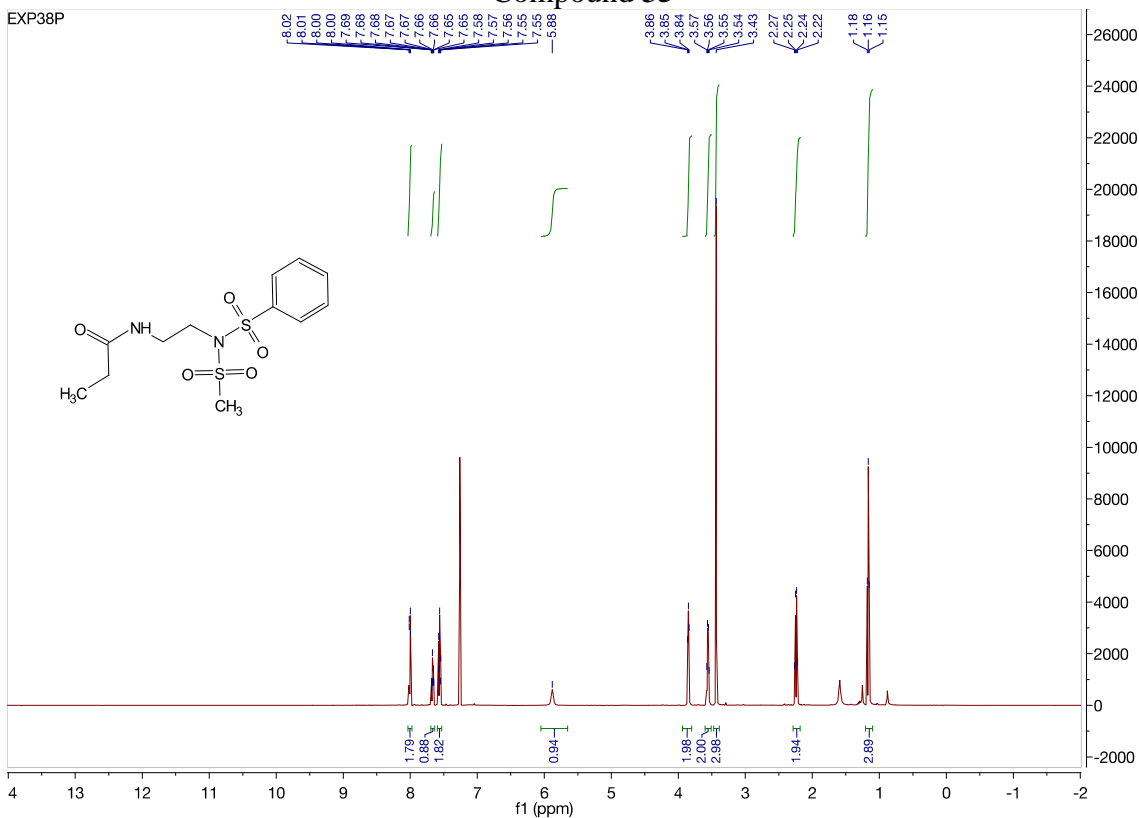
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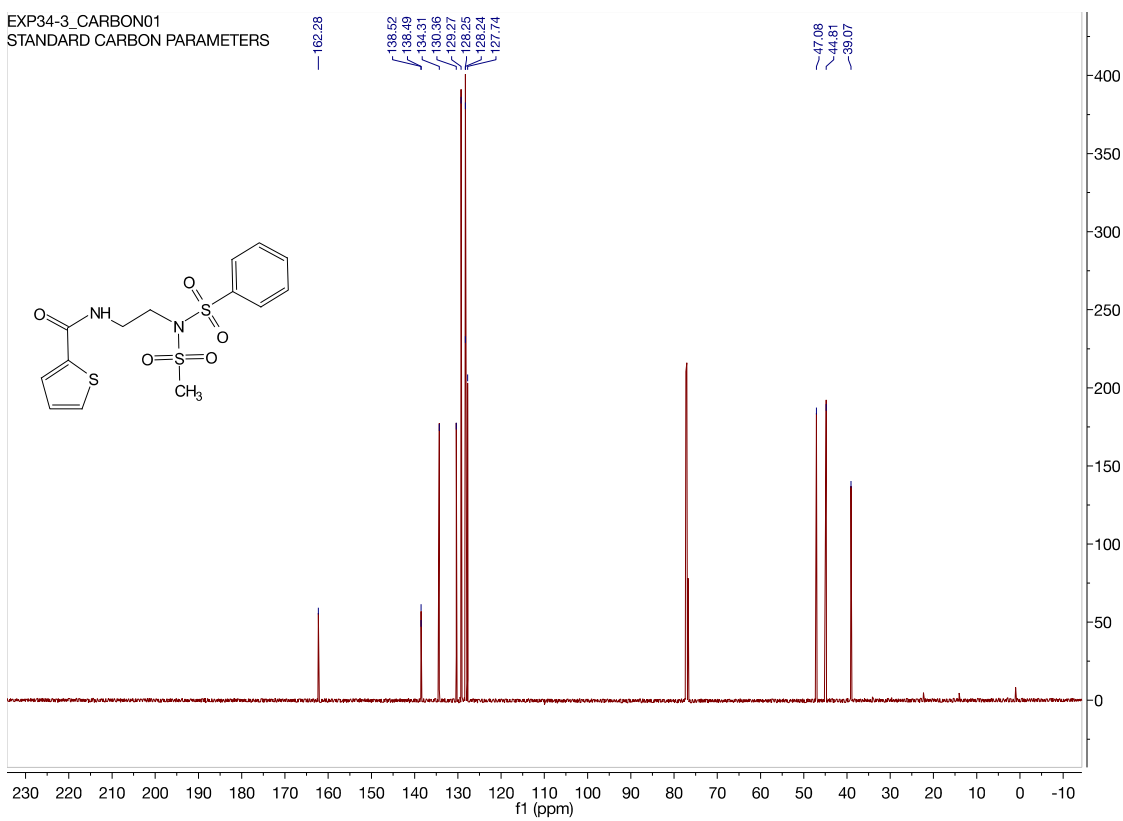
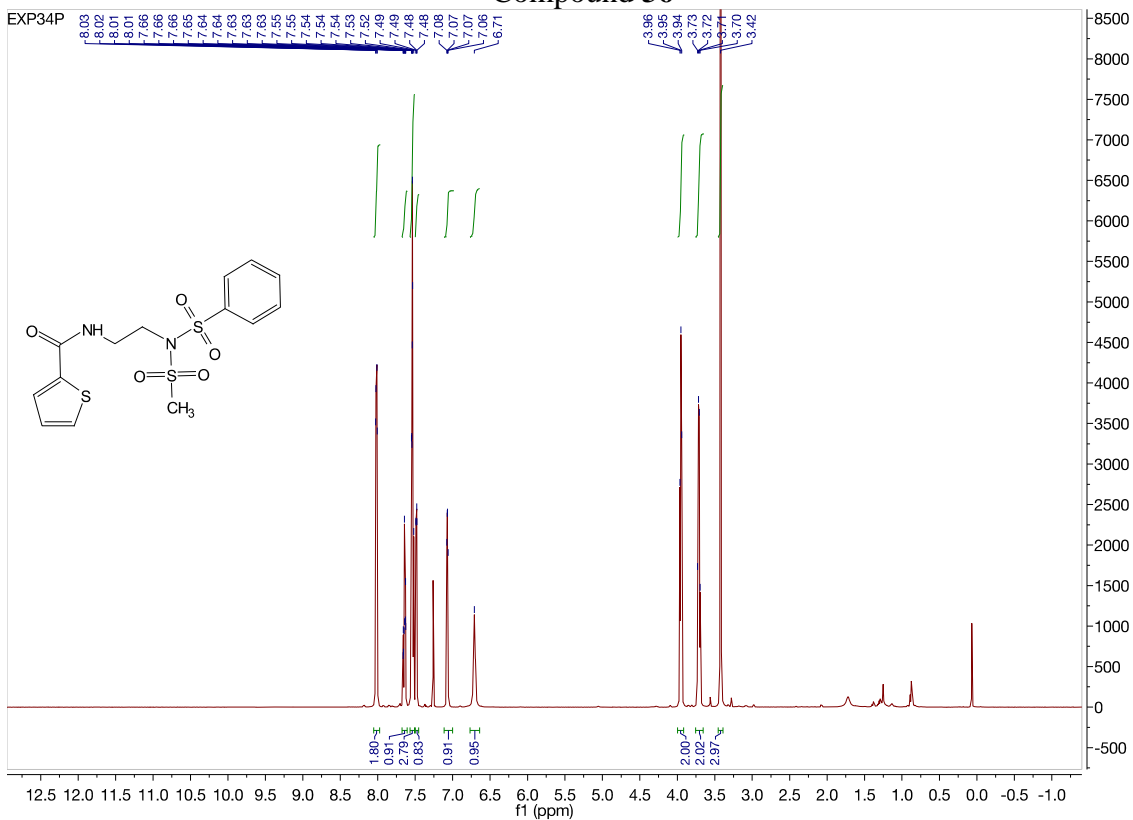
Compound 34



Compound 35



Compound 36



Compound 37

