

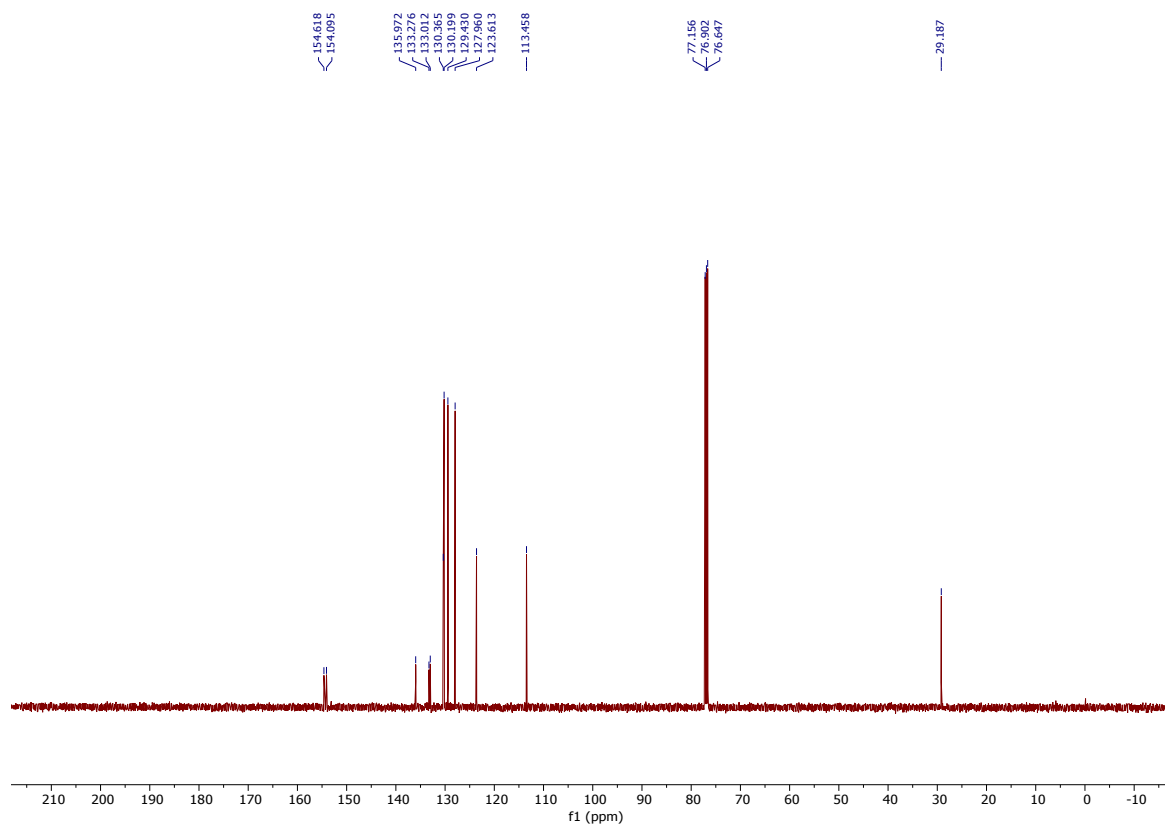
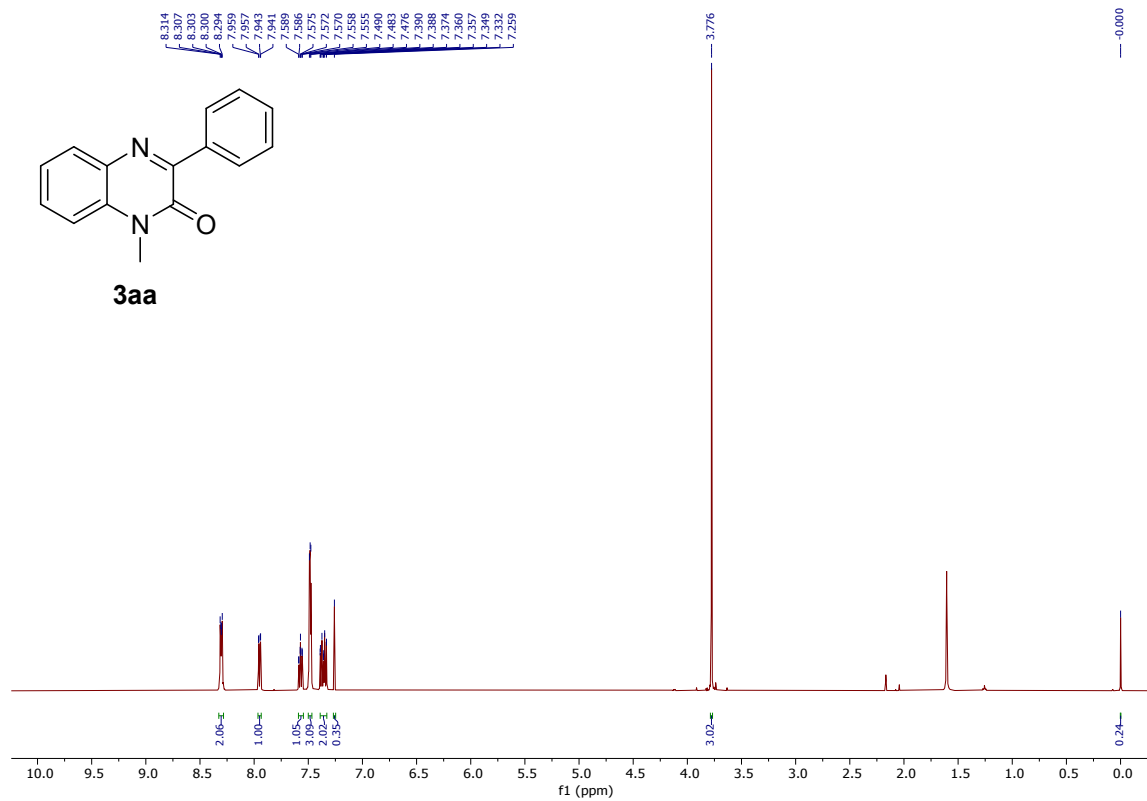
## Supporting Information

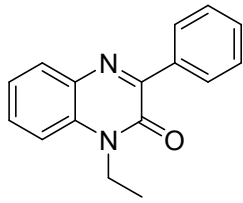
### **K<sub>2</sub>S<sub>2</sub>O<sub>8</sub> Mediated C-3 Arylation of Quinoxalin-2(1H)-ones under Metal-, Photocatalyst- and Light-free conditions**

Nibedita Baruah Dutta,<sup>a,b,c</sup> Mayurakhi Bhuyan,<sup>a,b</sup> and Gakul Baishya<sup>a,b\*</sup>

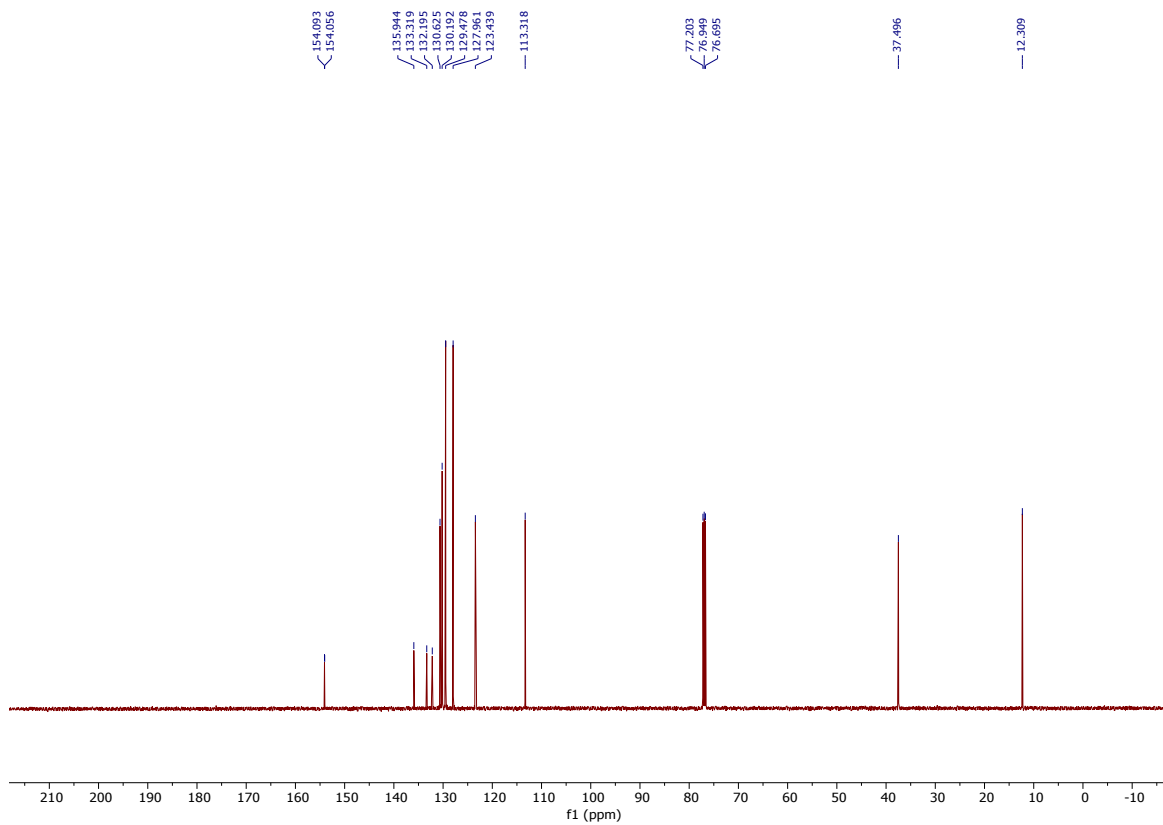
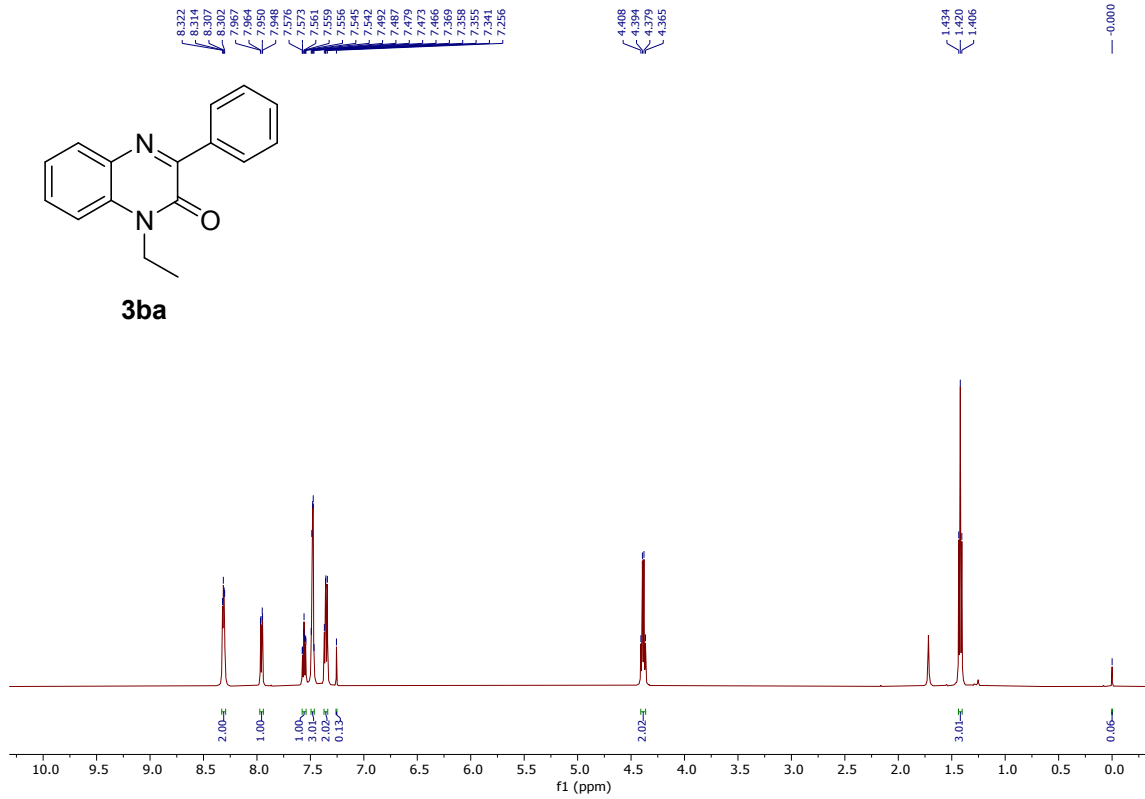
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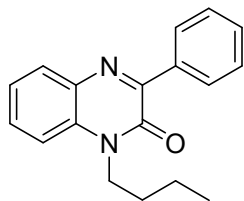
1. <sup>1</sup>H NMR and <sup>13</sup>C NMR Spectra of all synthesized compounds 2-37



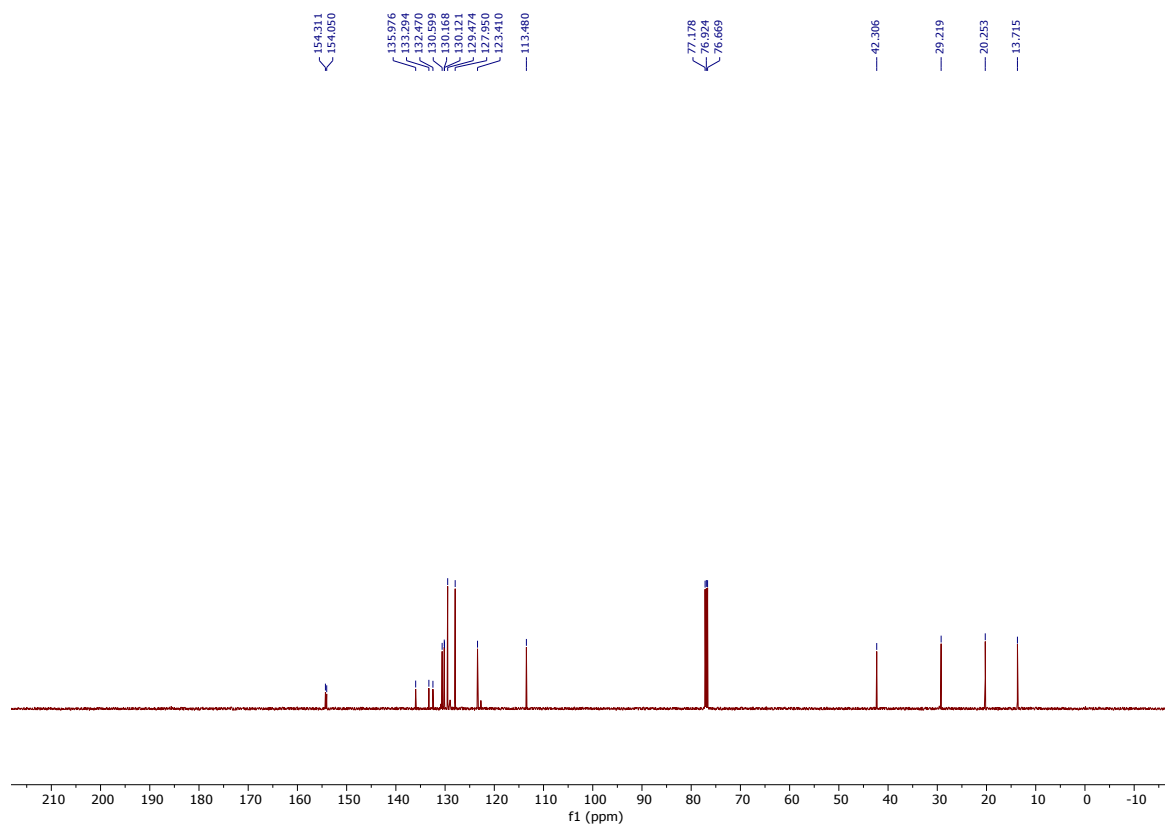
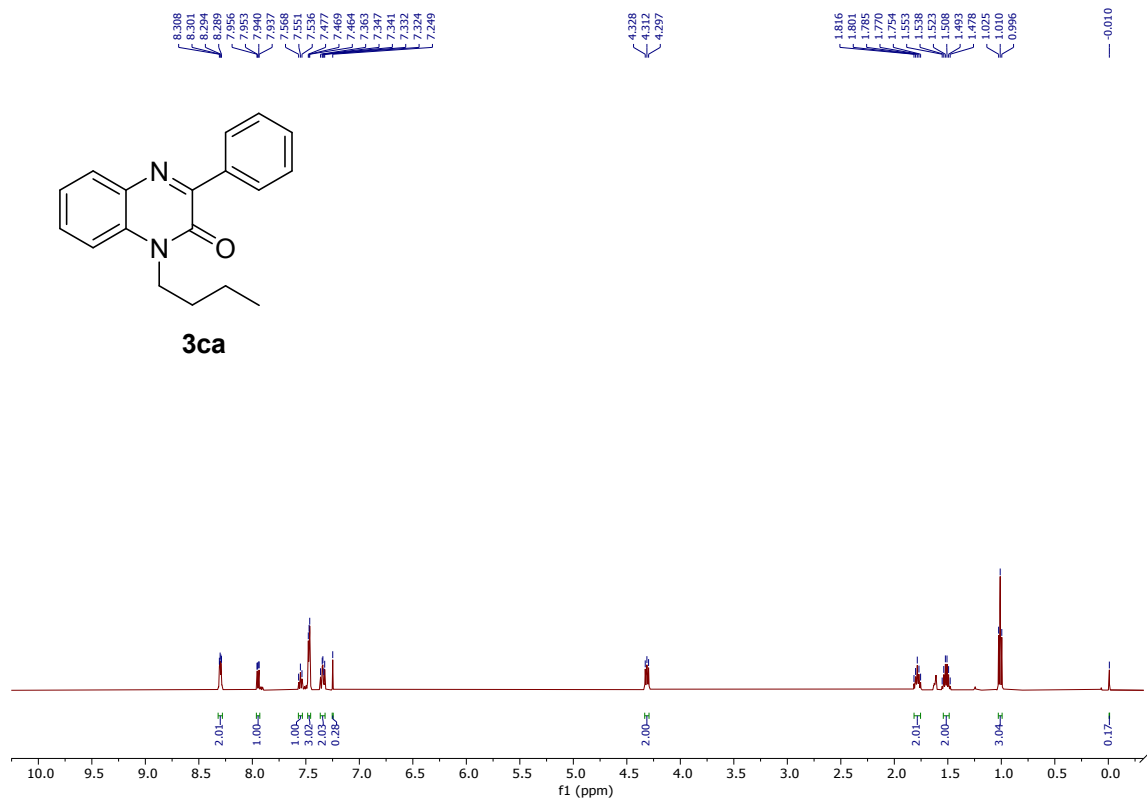


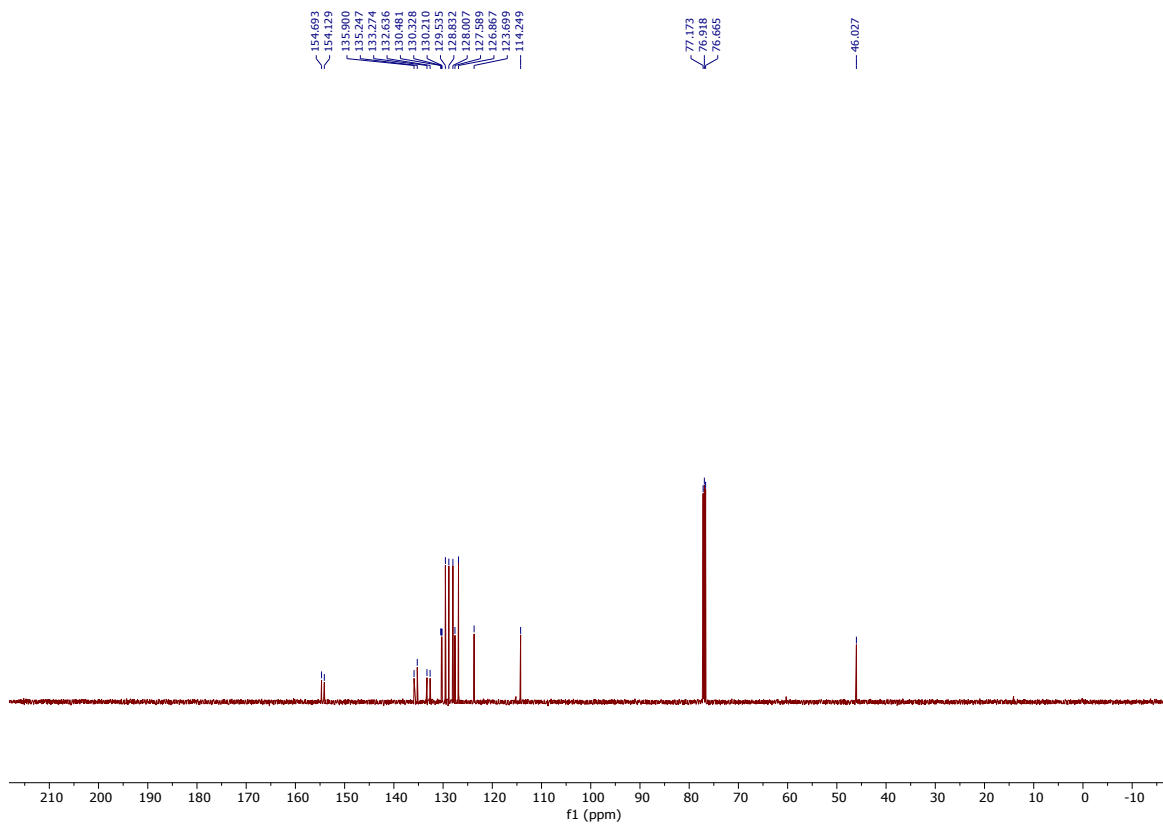
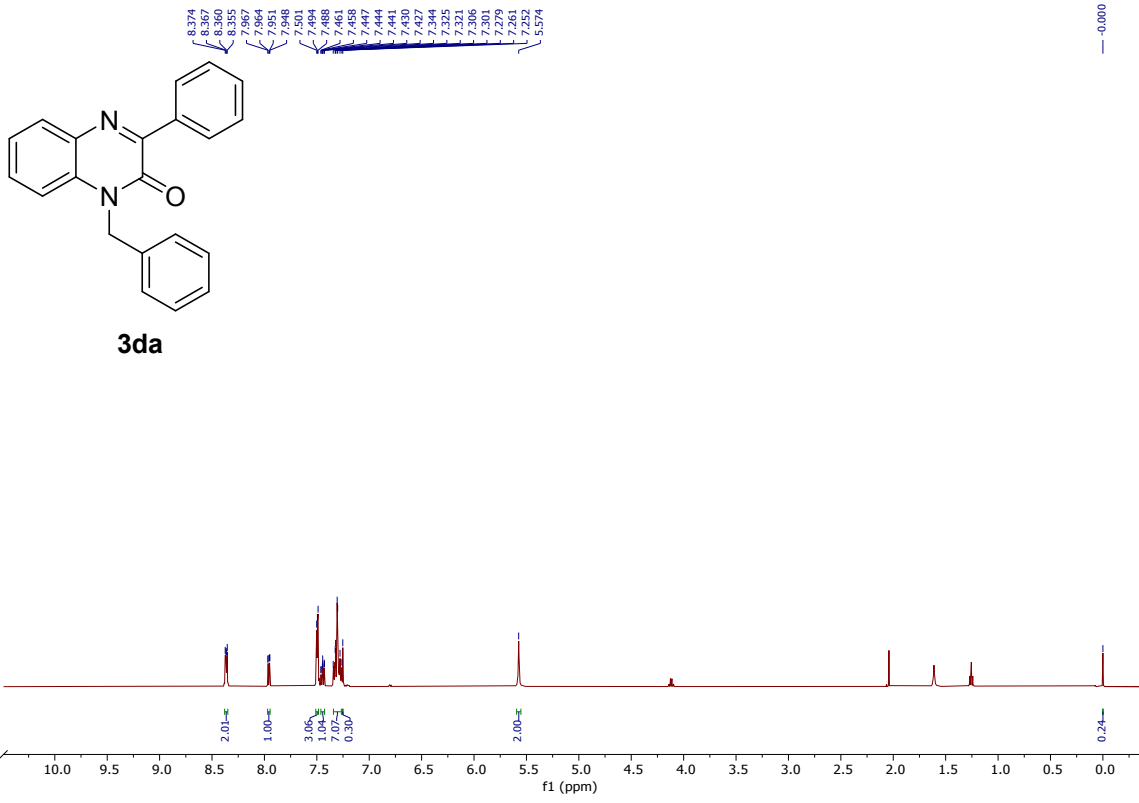
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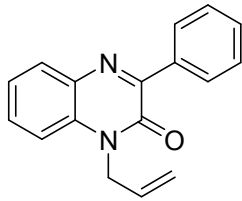




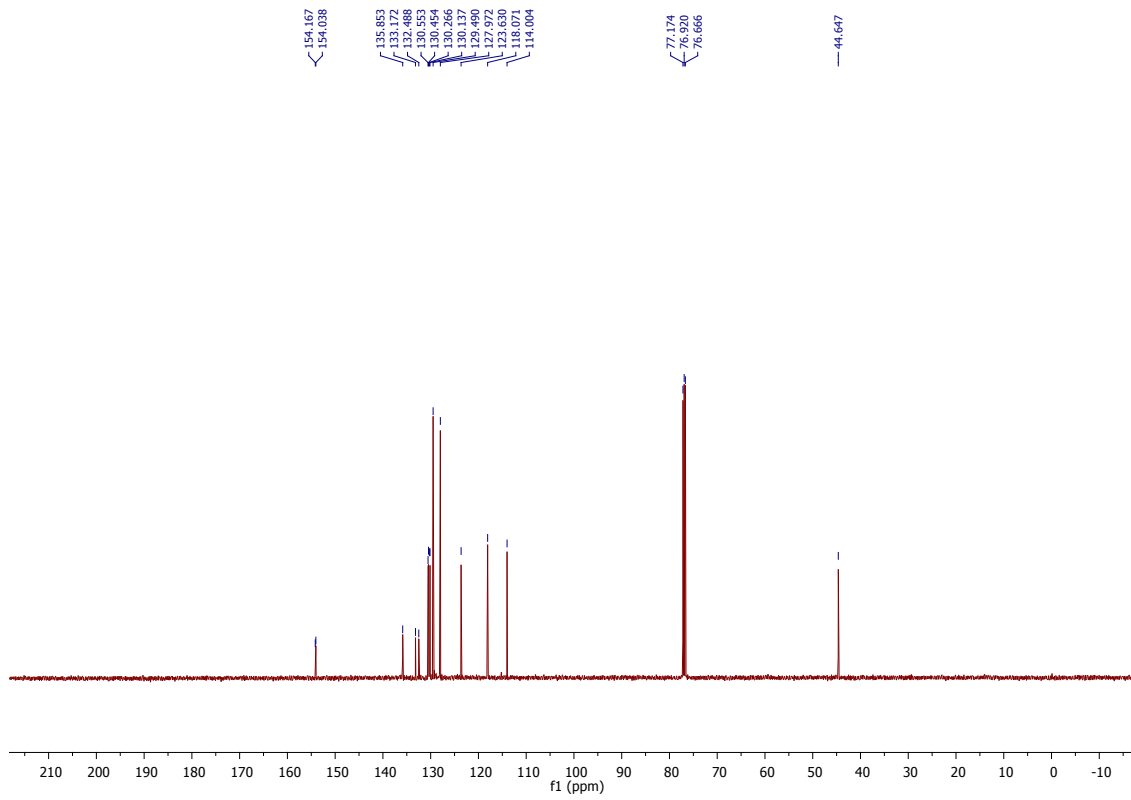
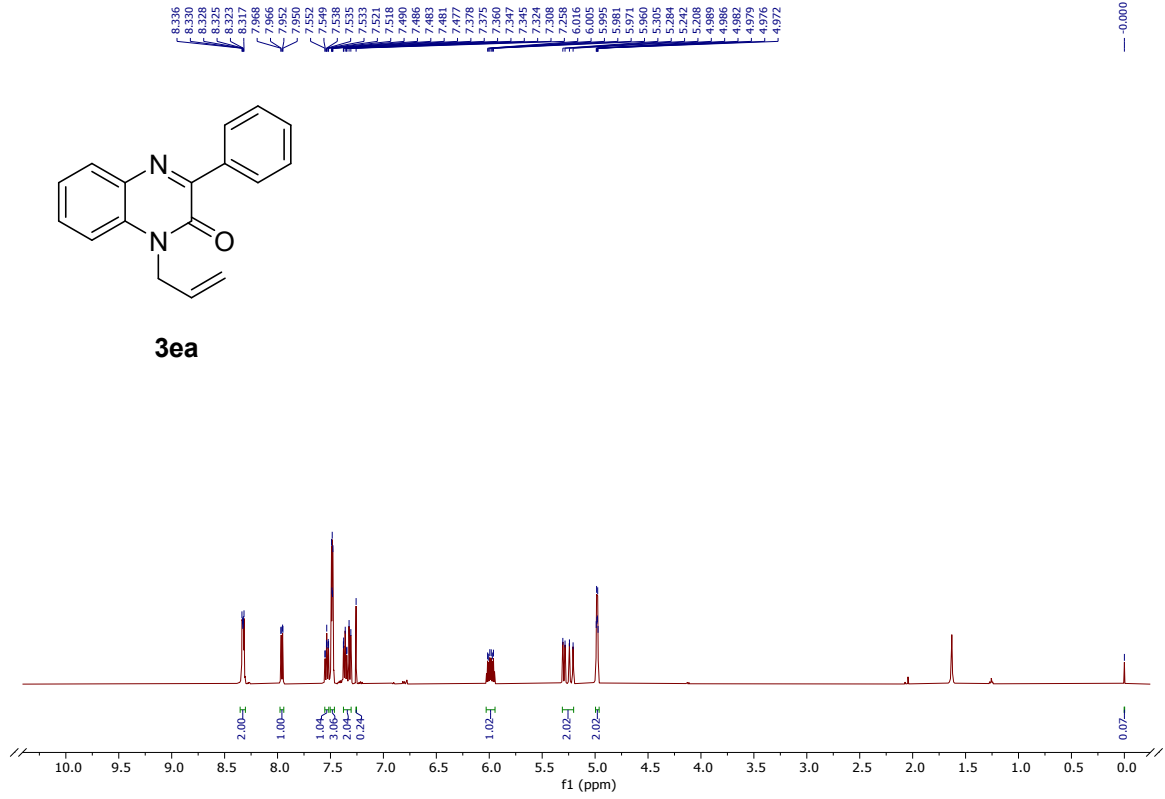
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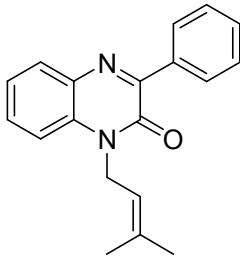




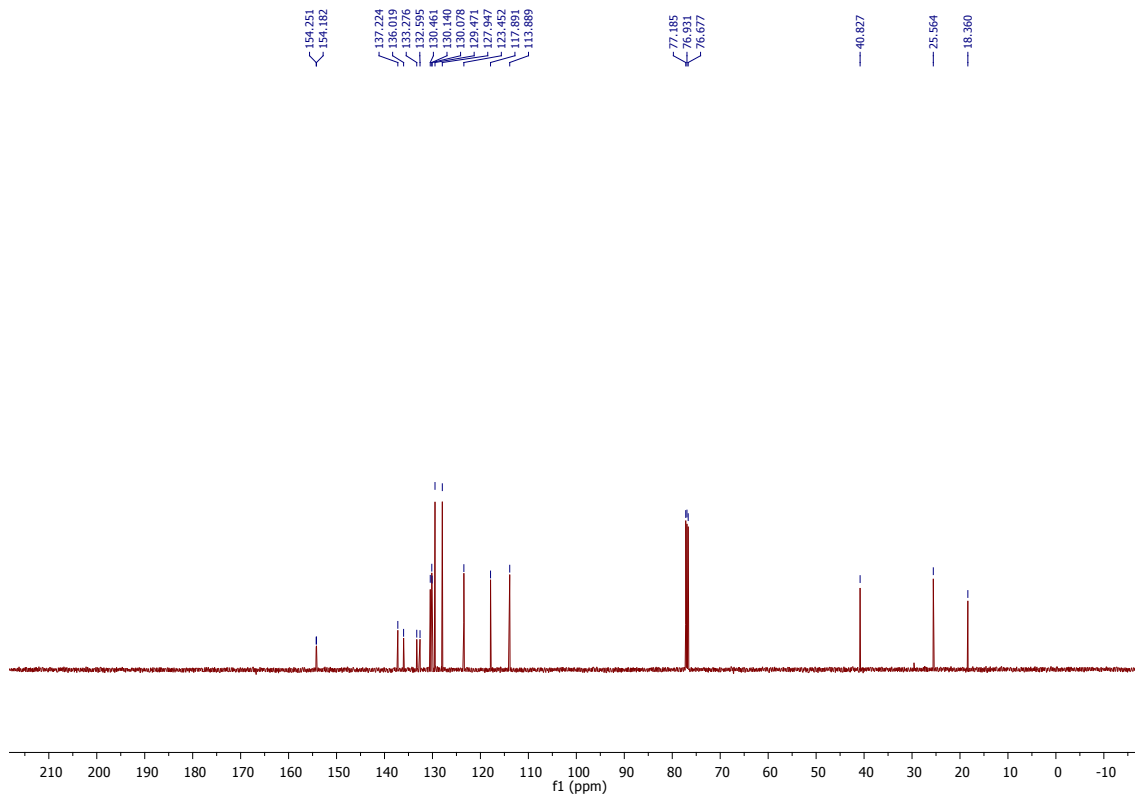
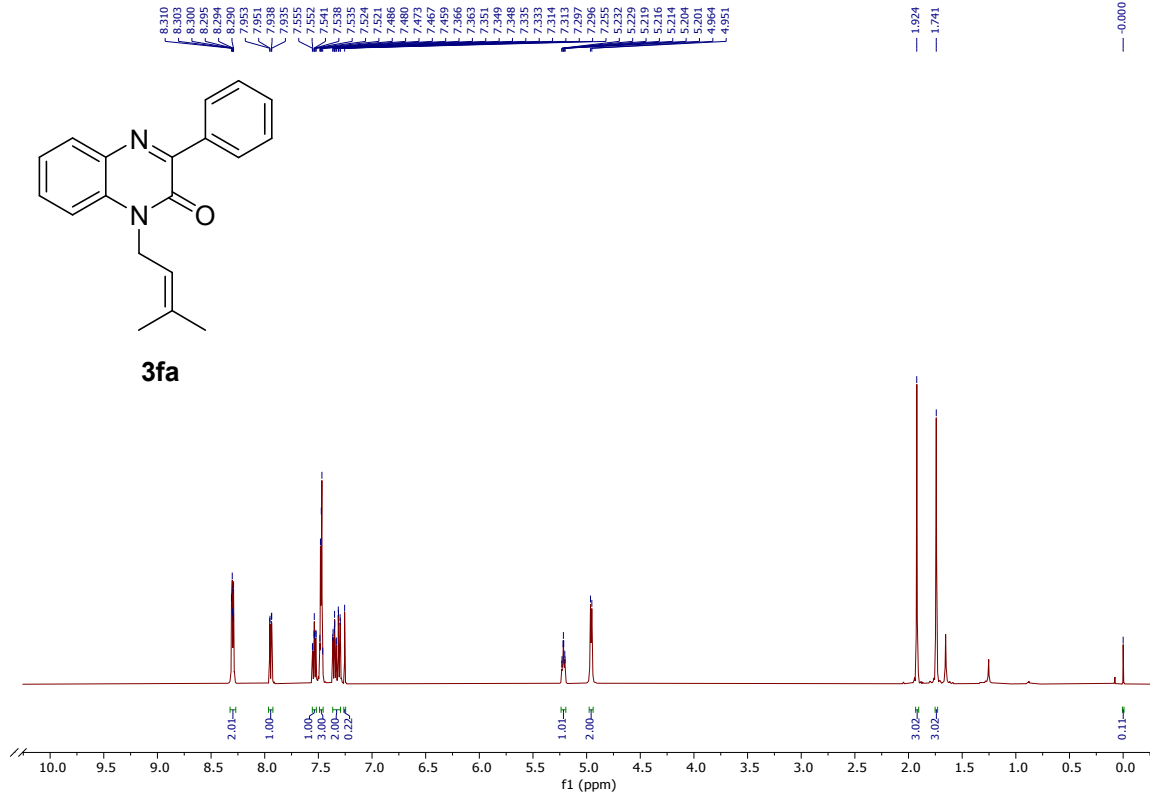


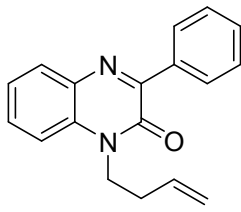
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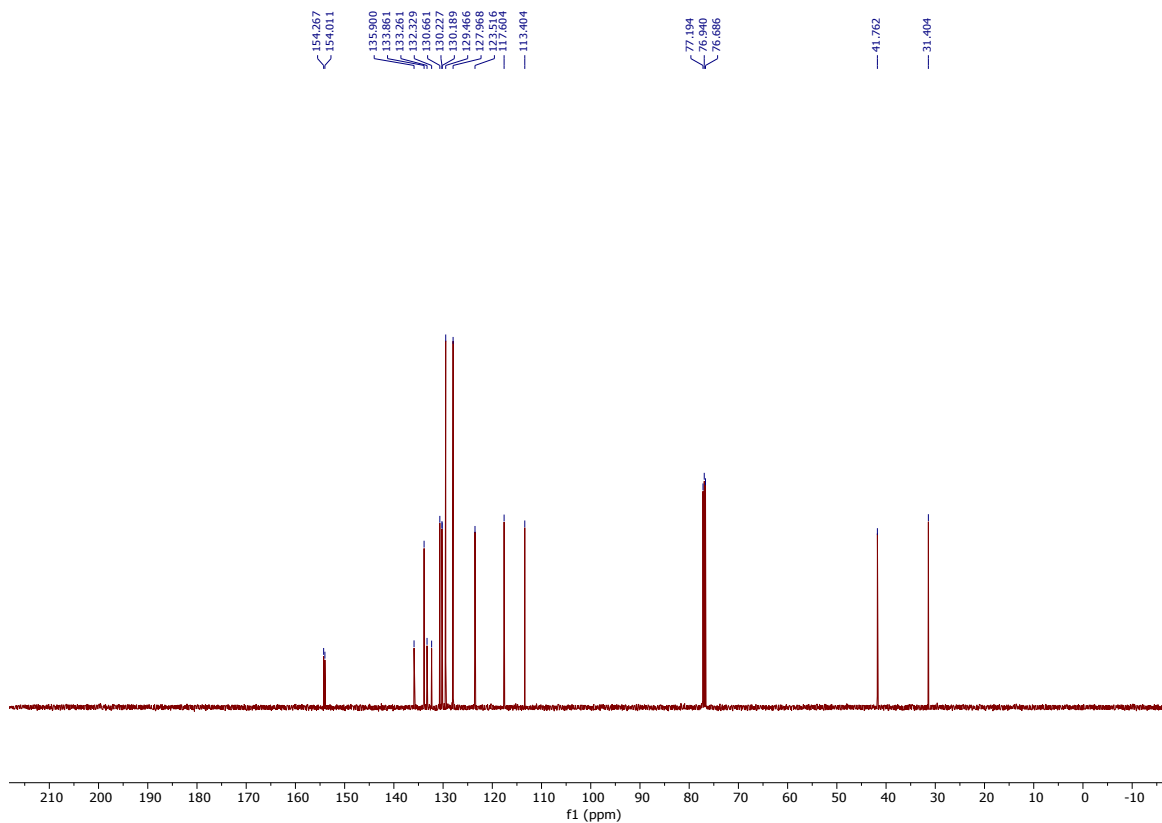
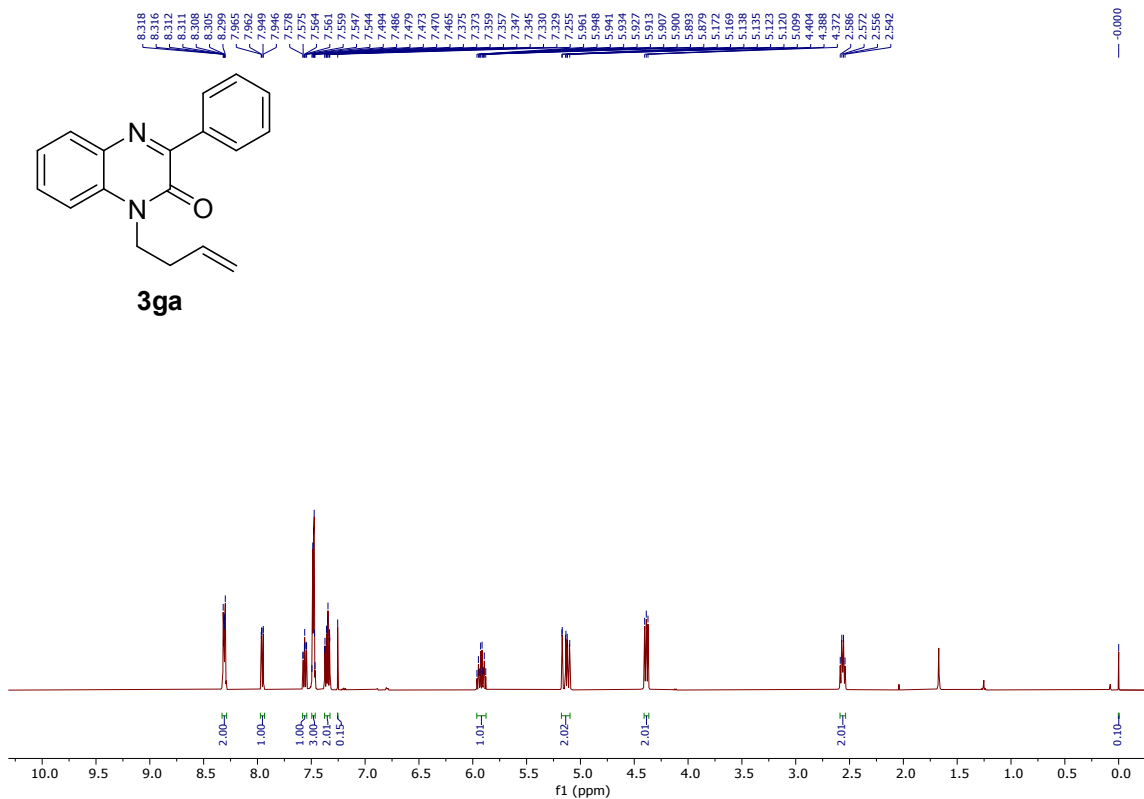


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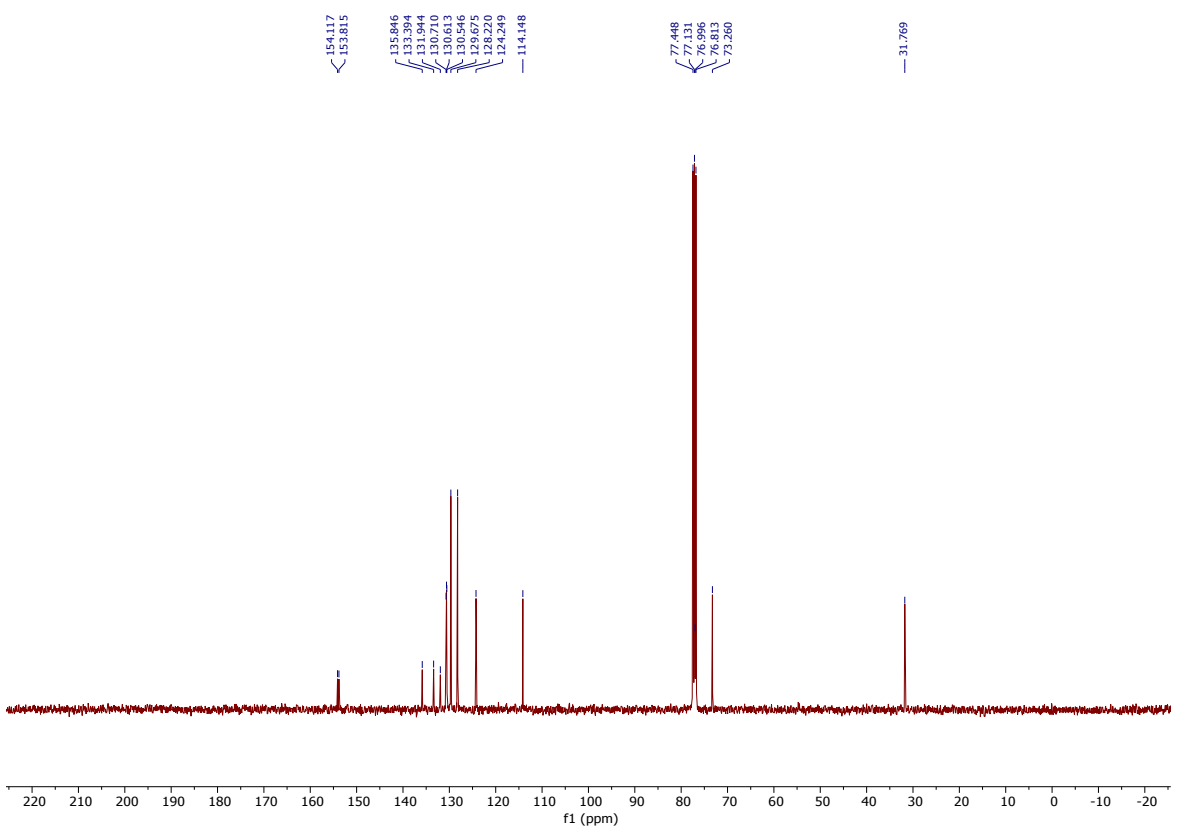
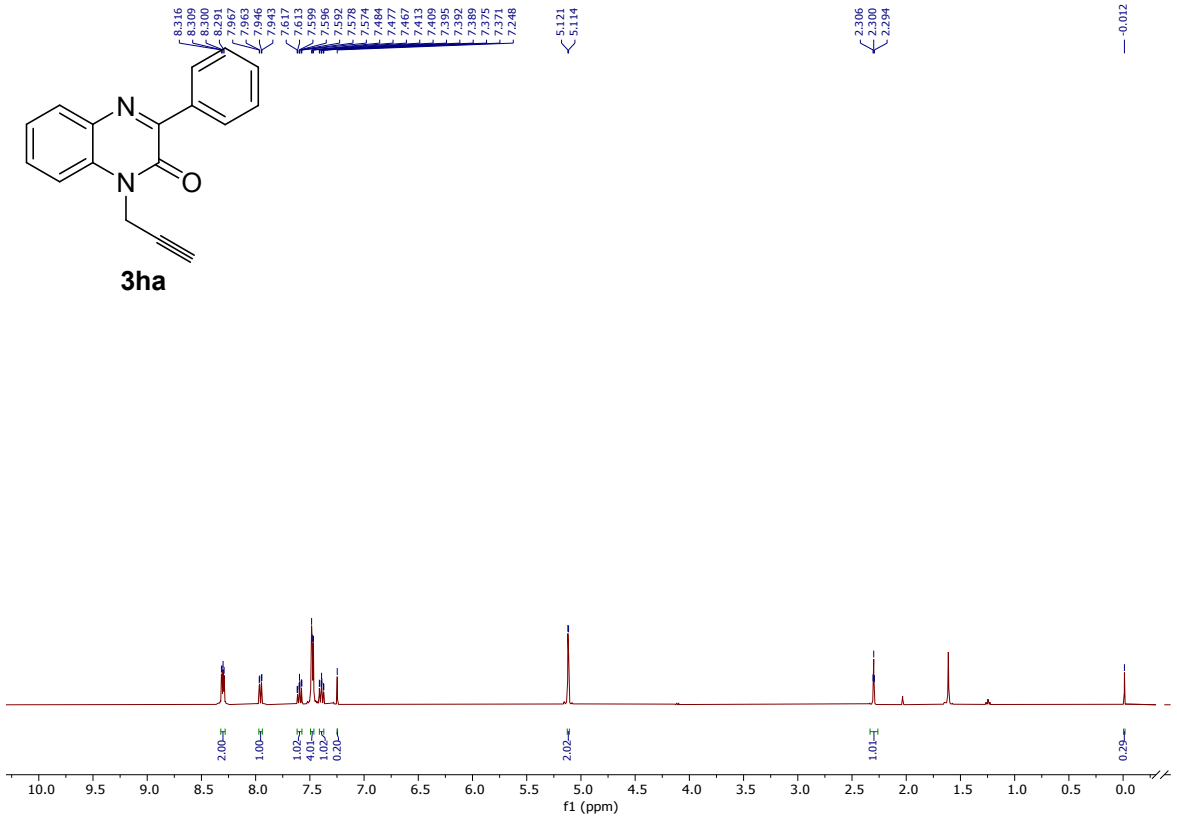
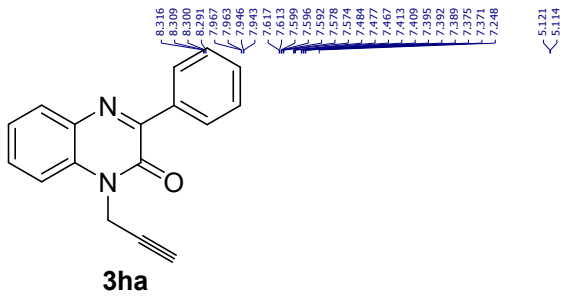


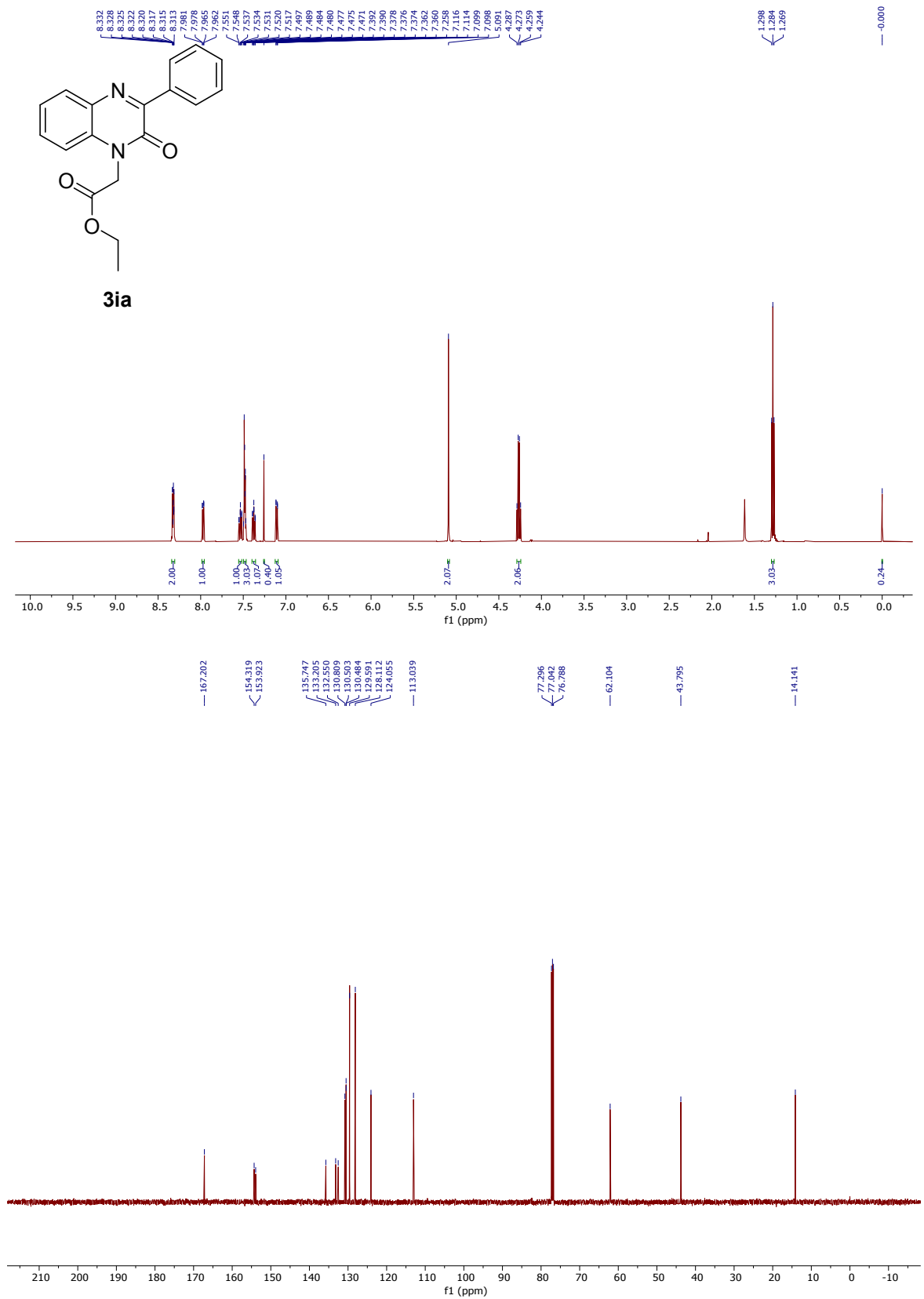


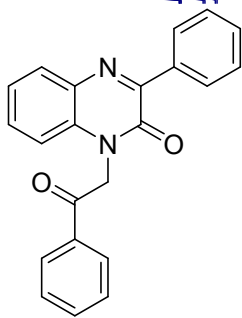
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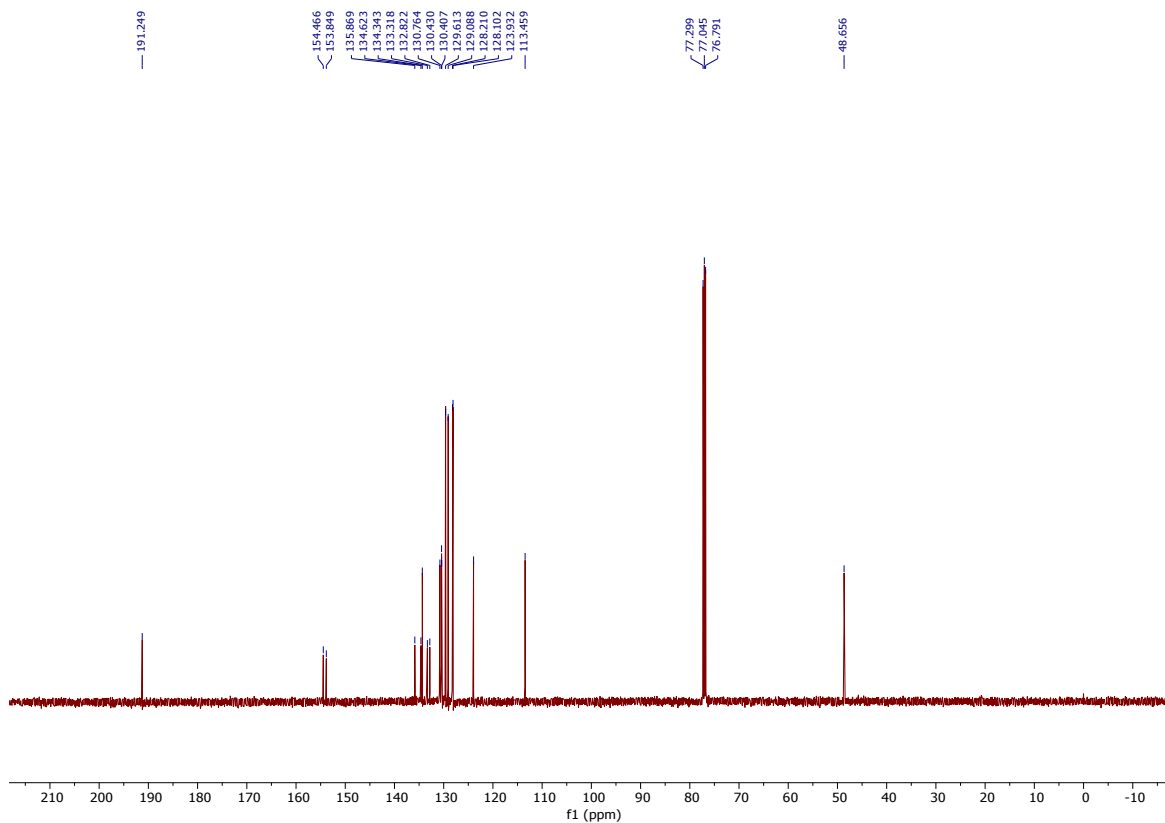
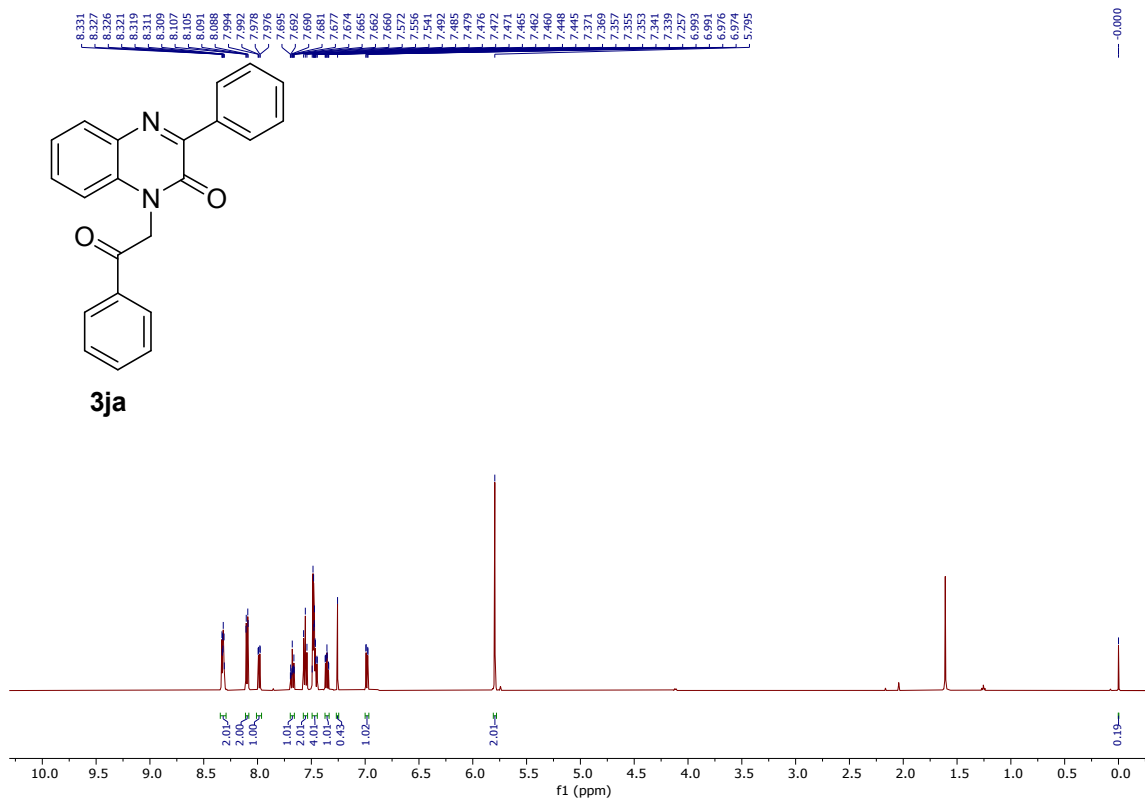


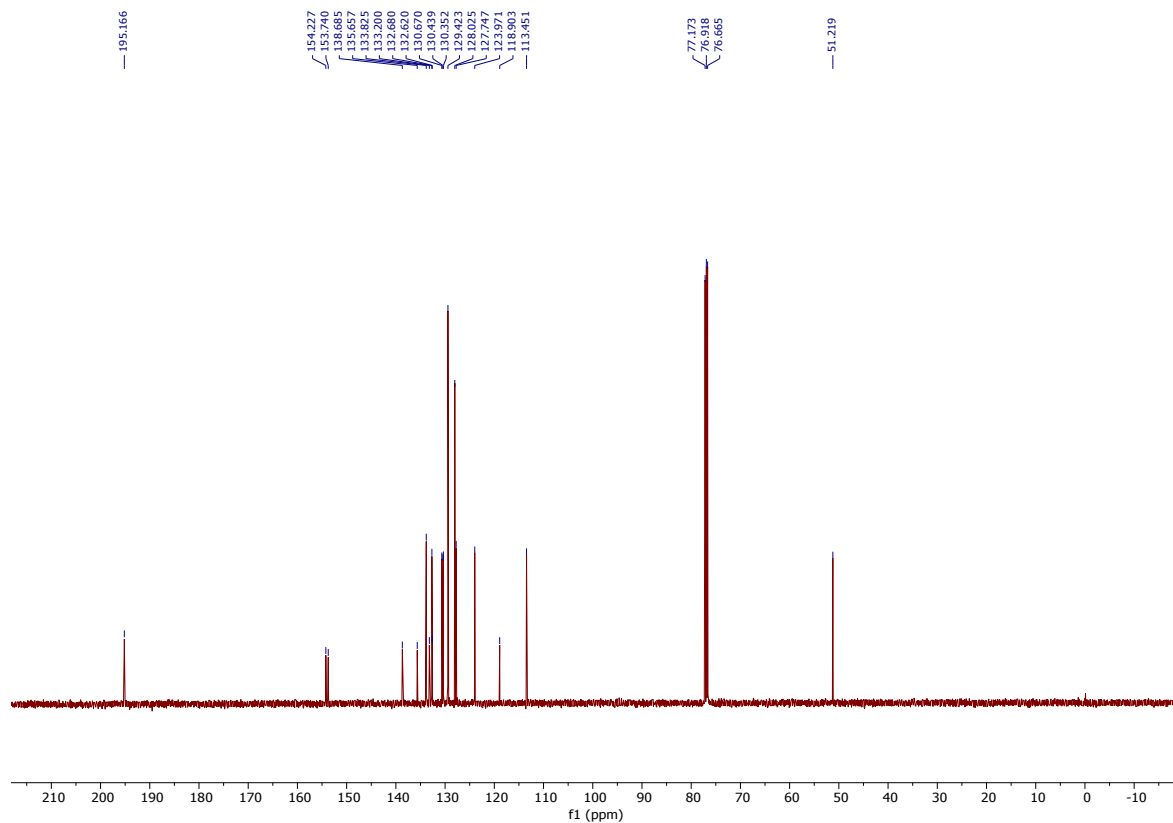
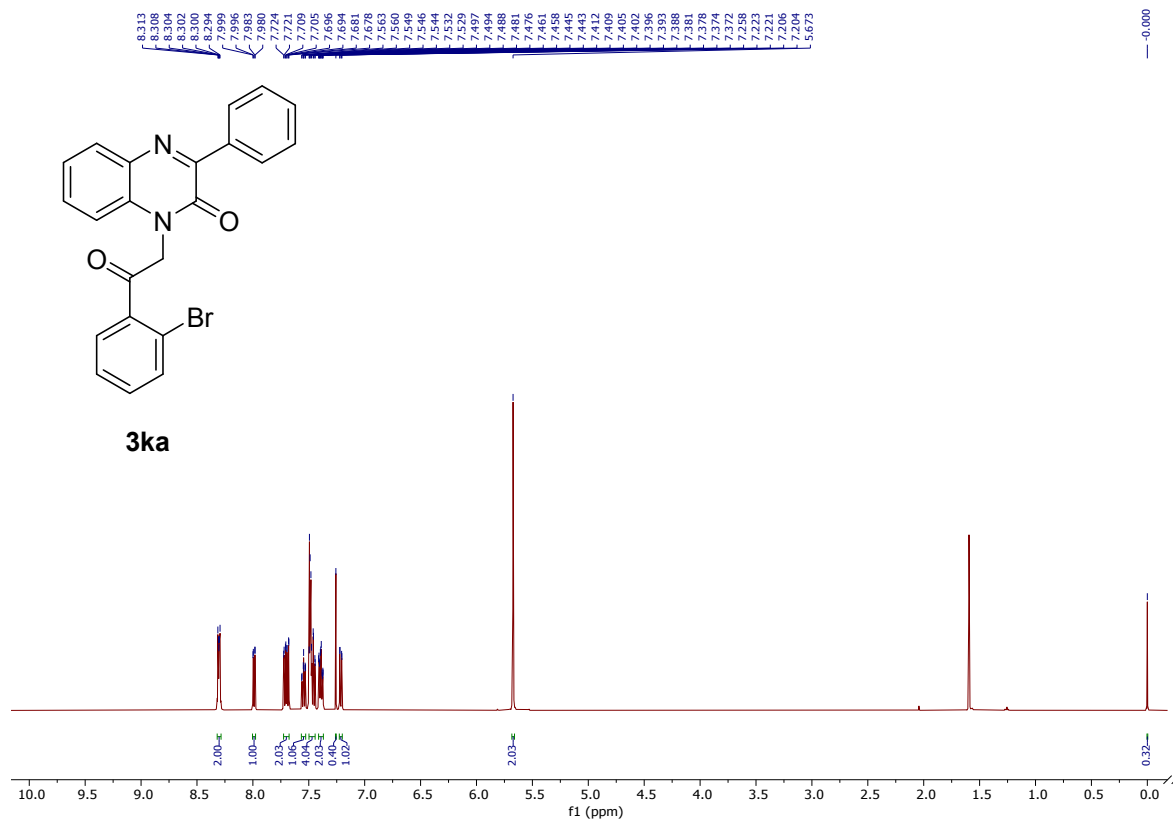


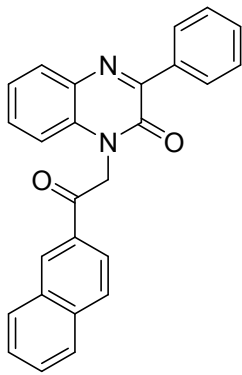




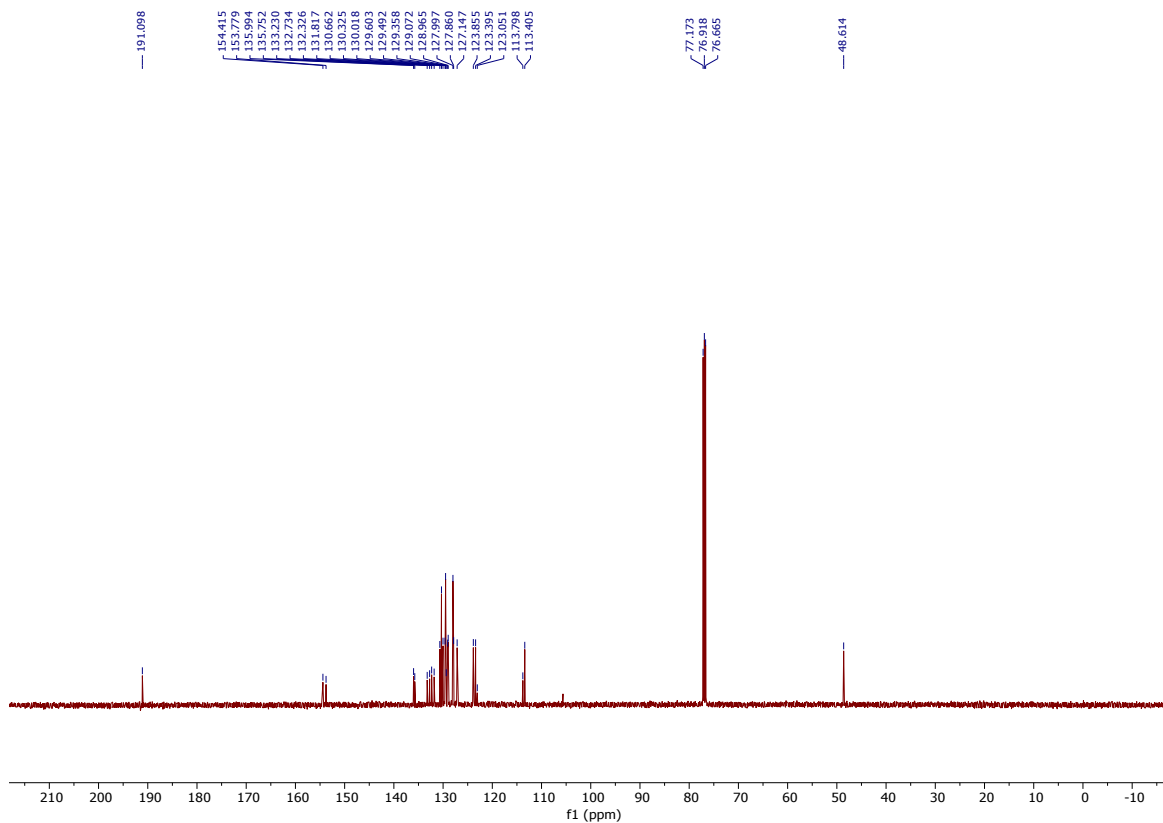
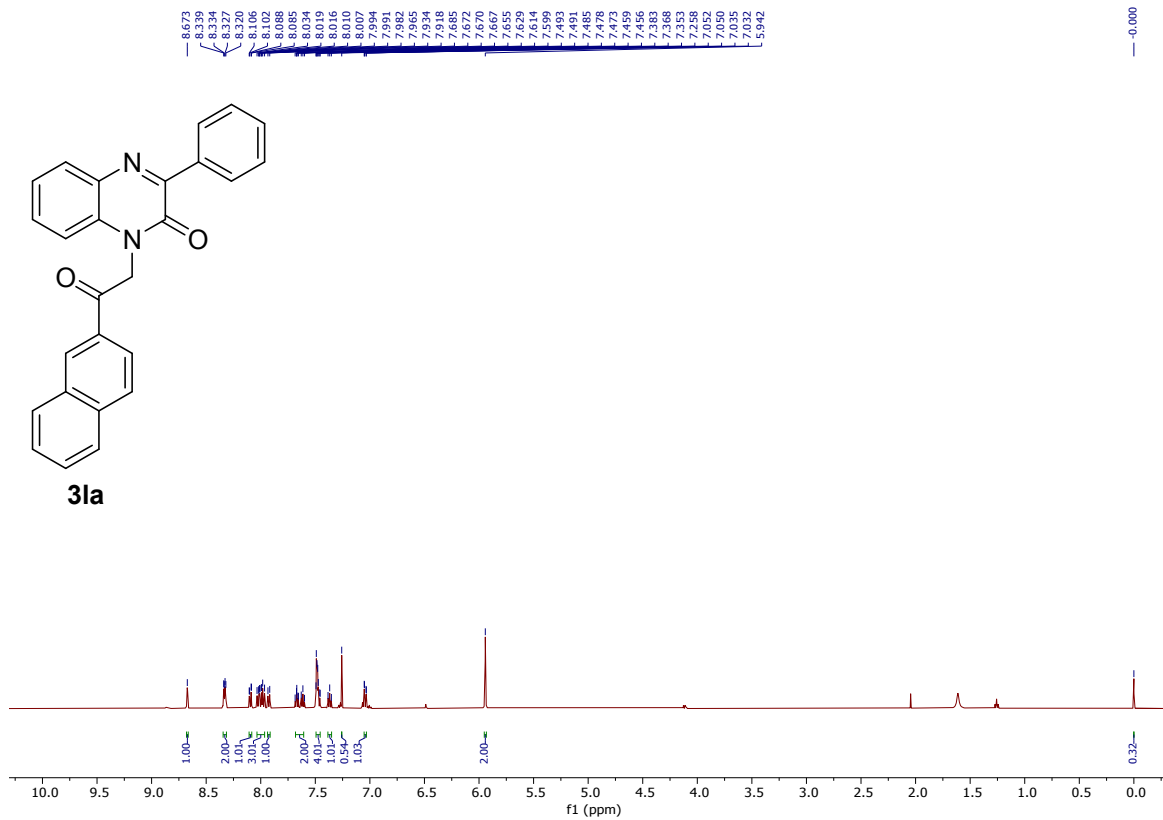
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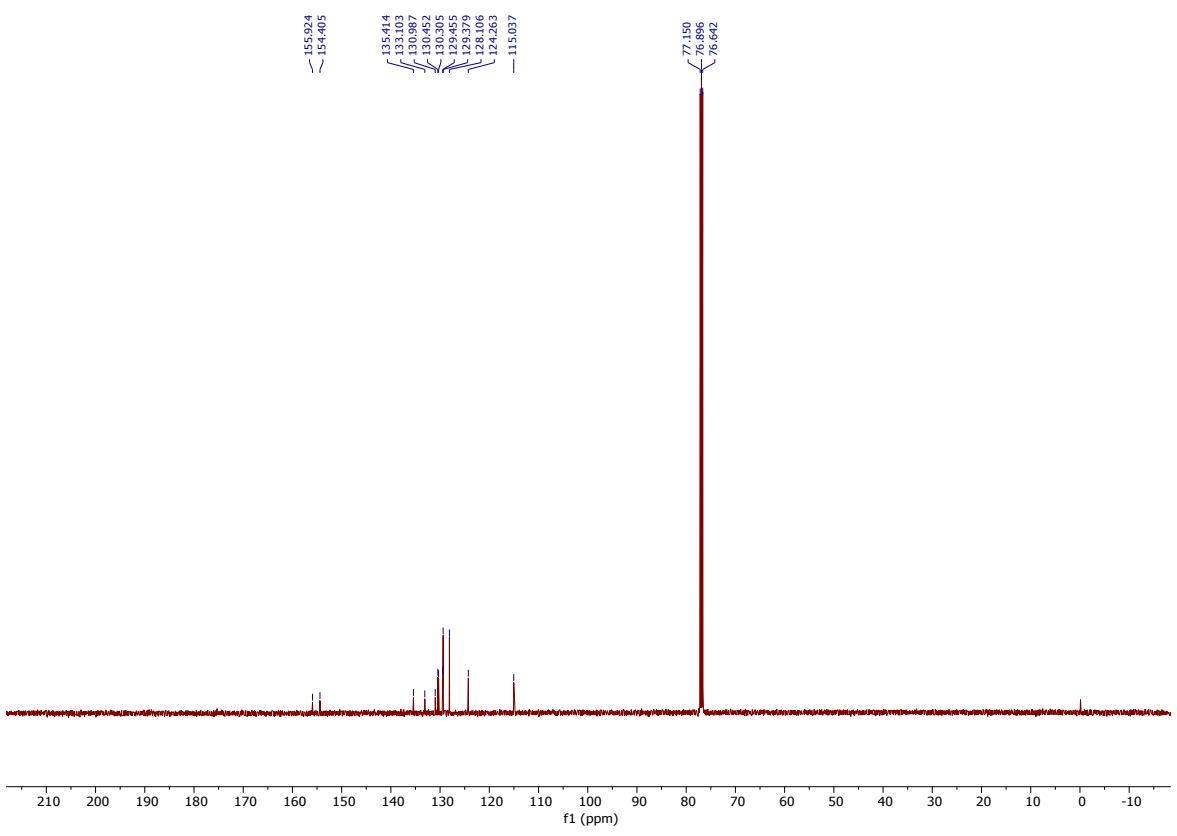
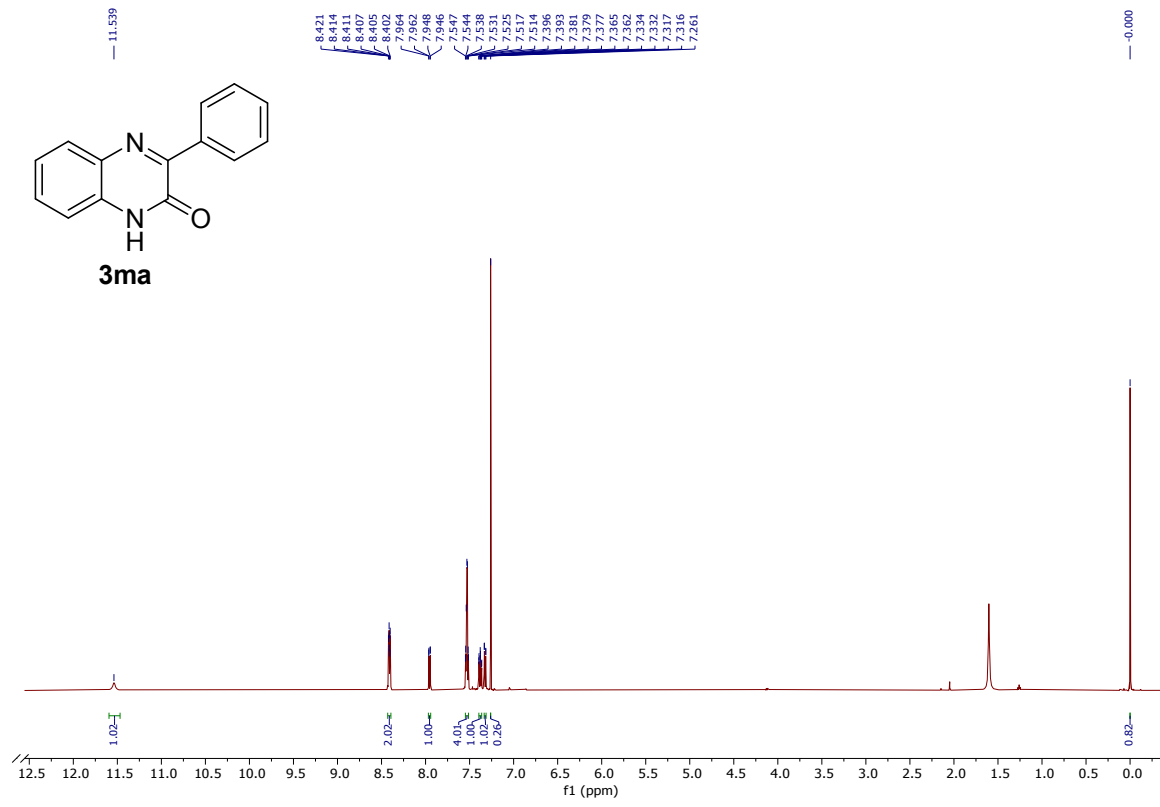


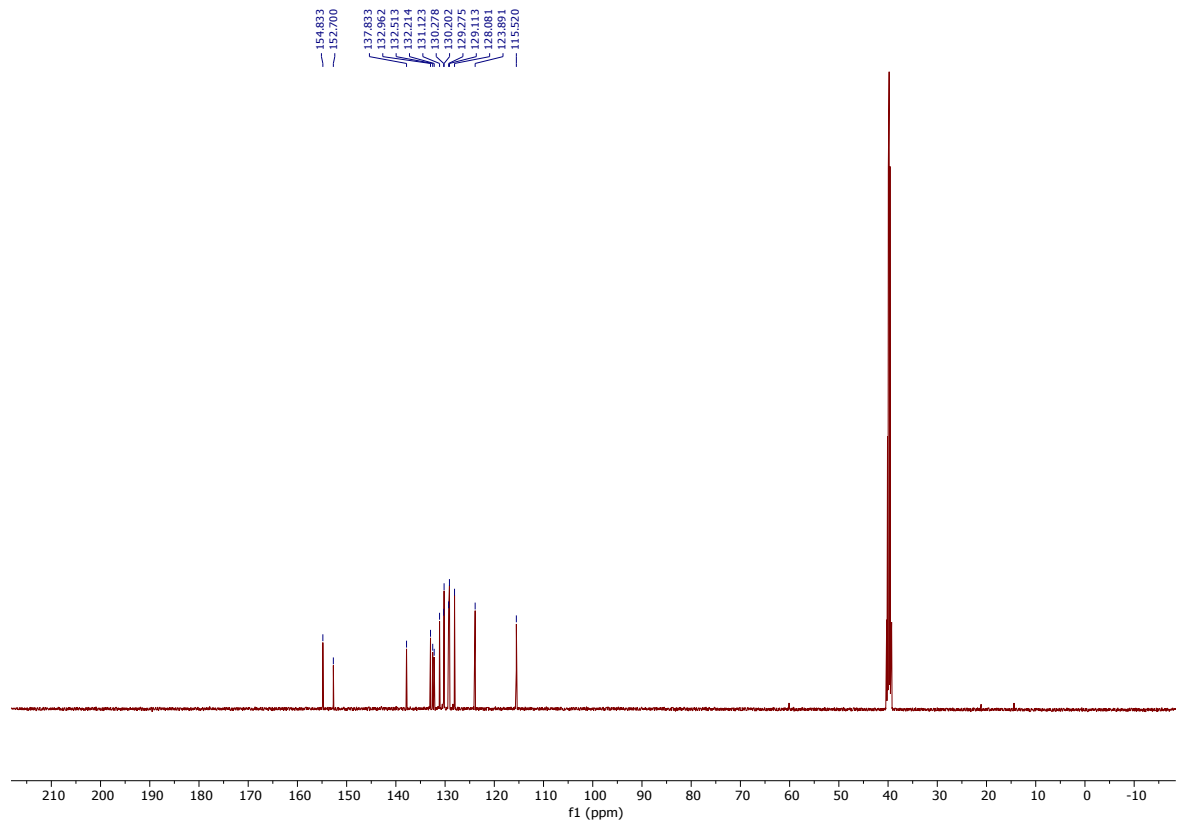
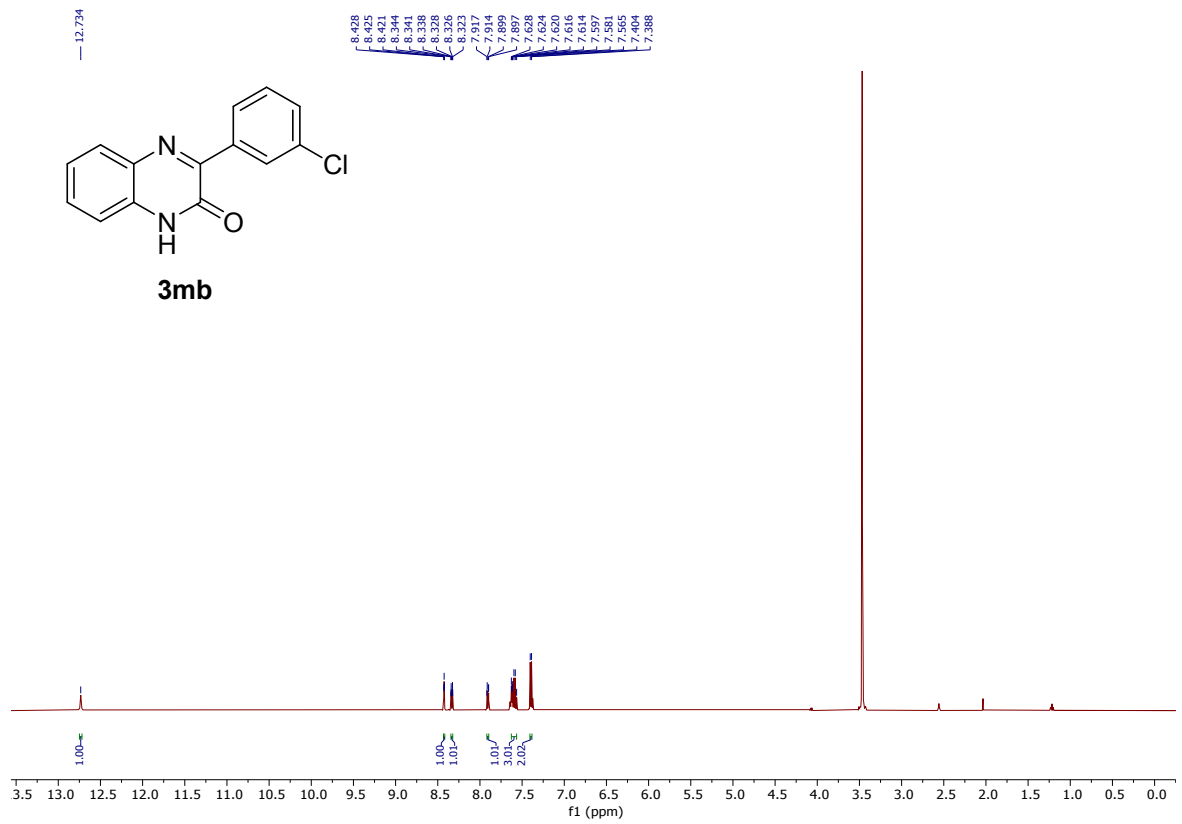
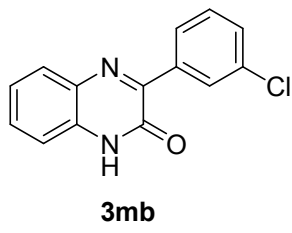


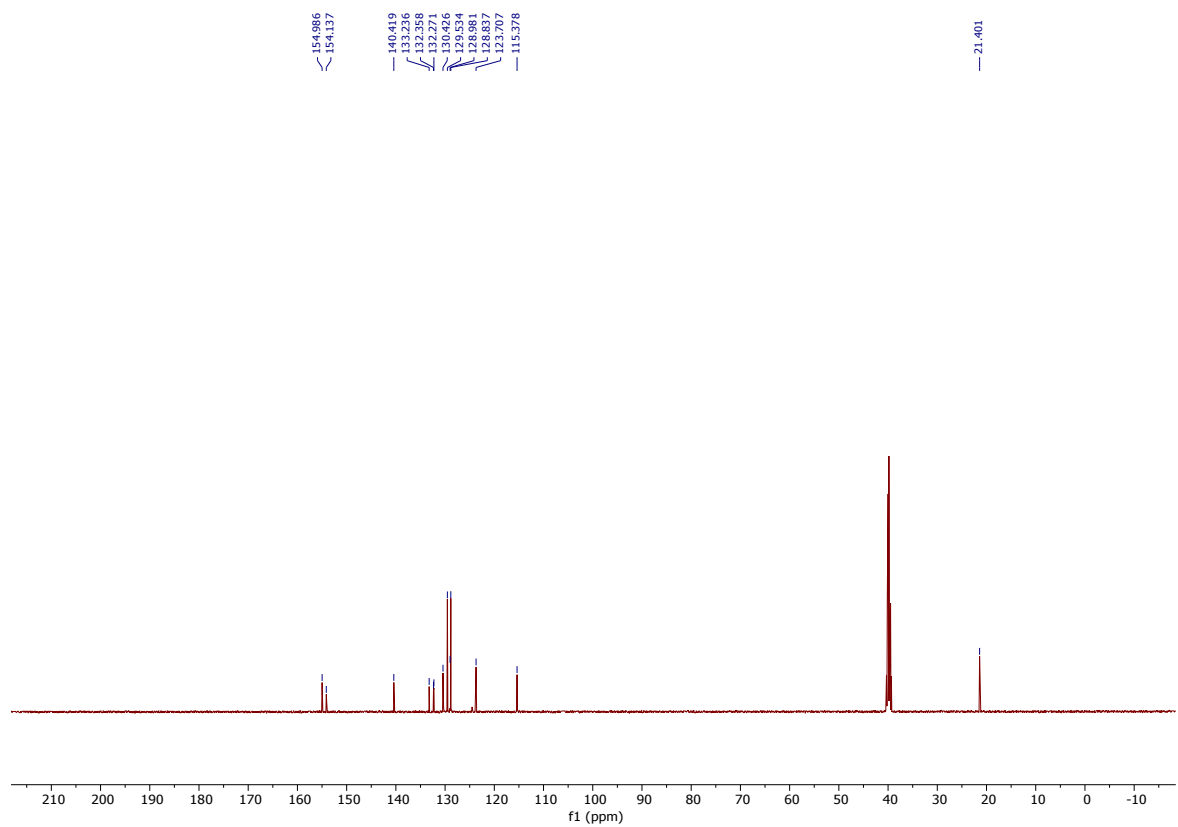
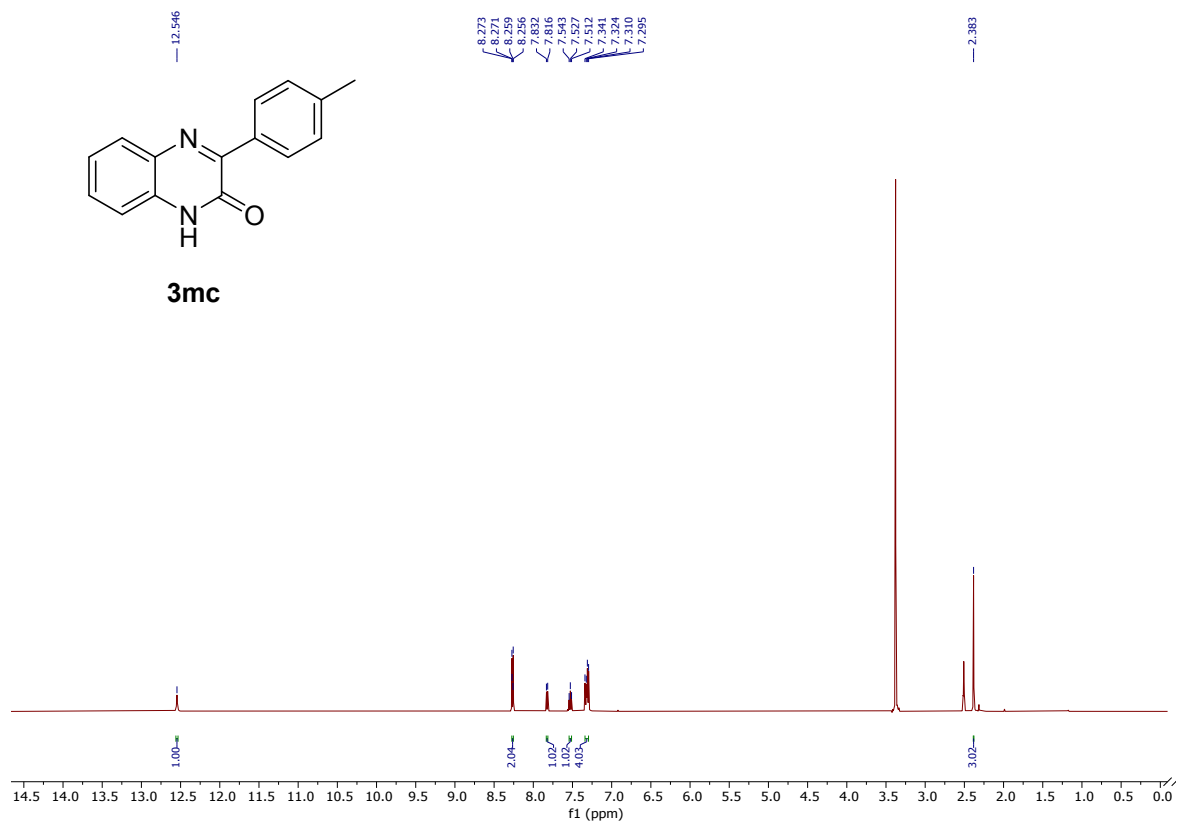


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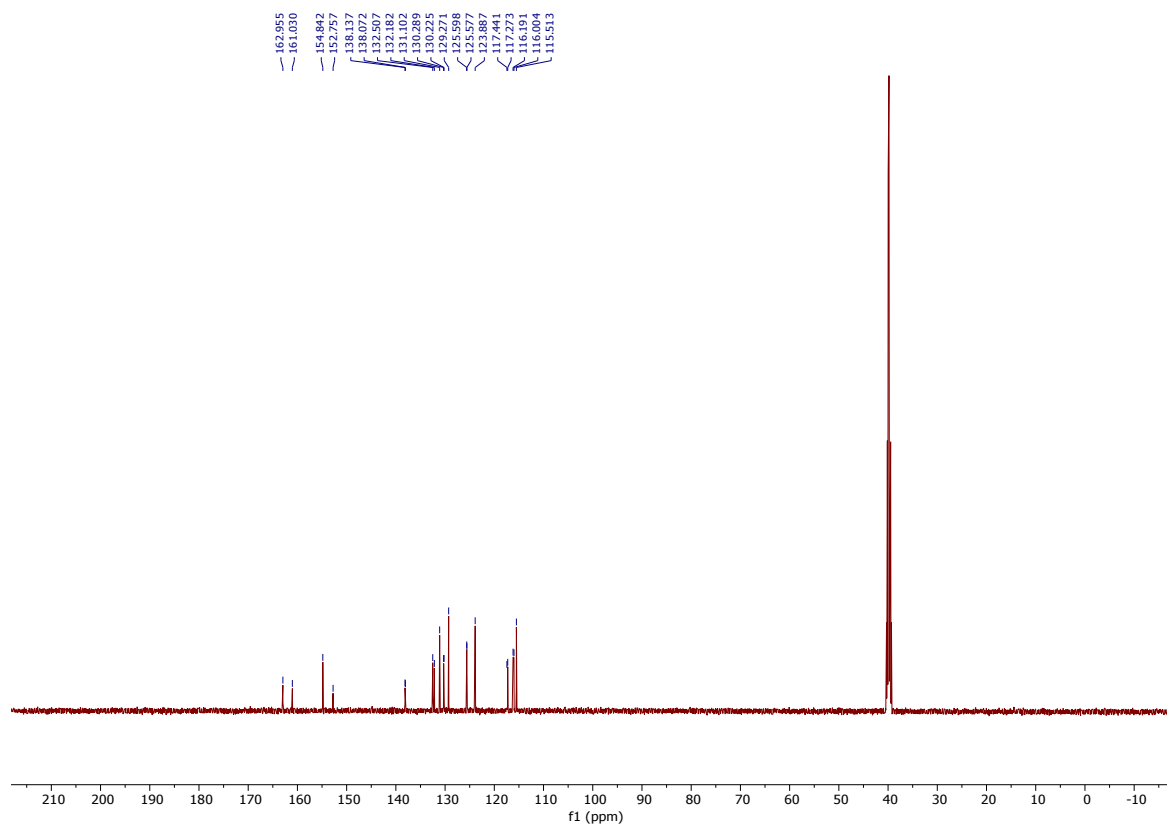
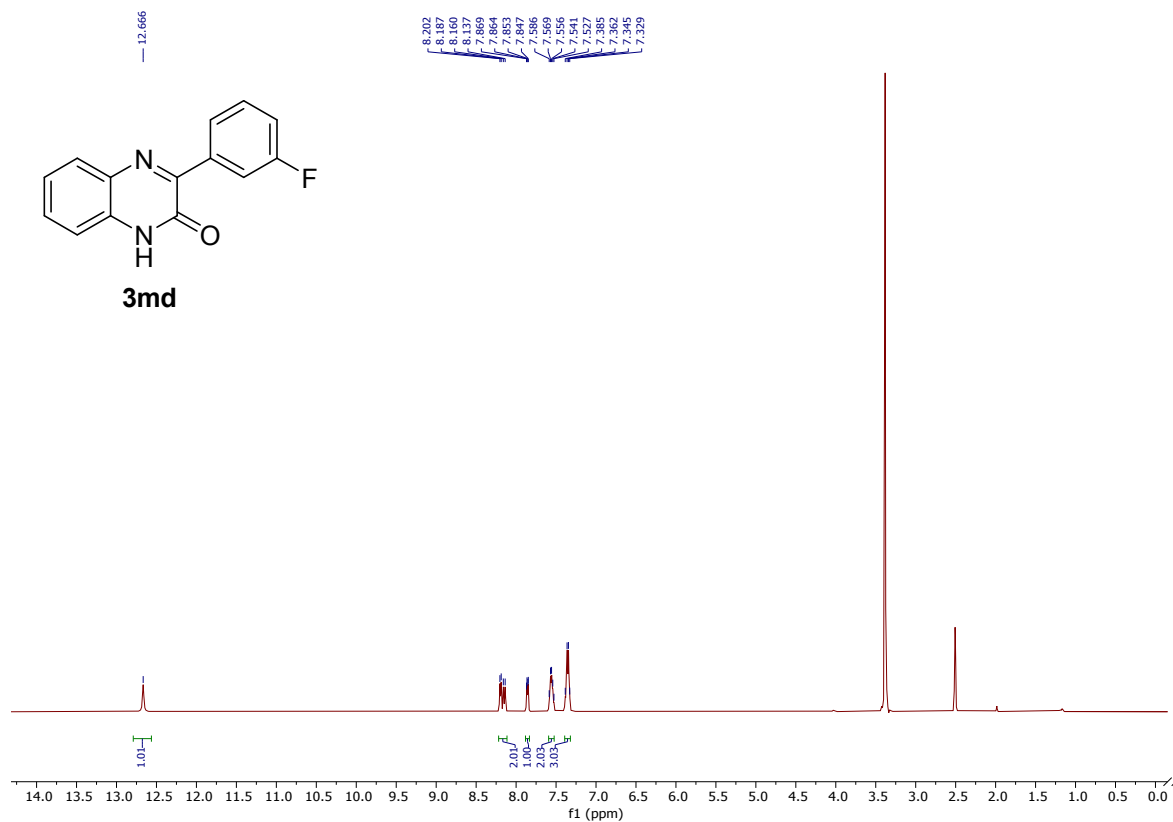
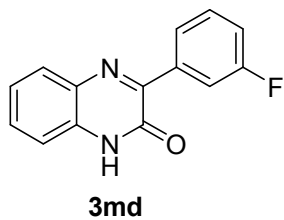


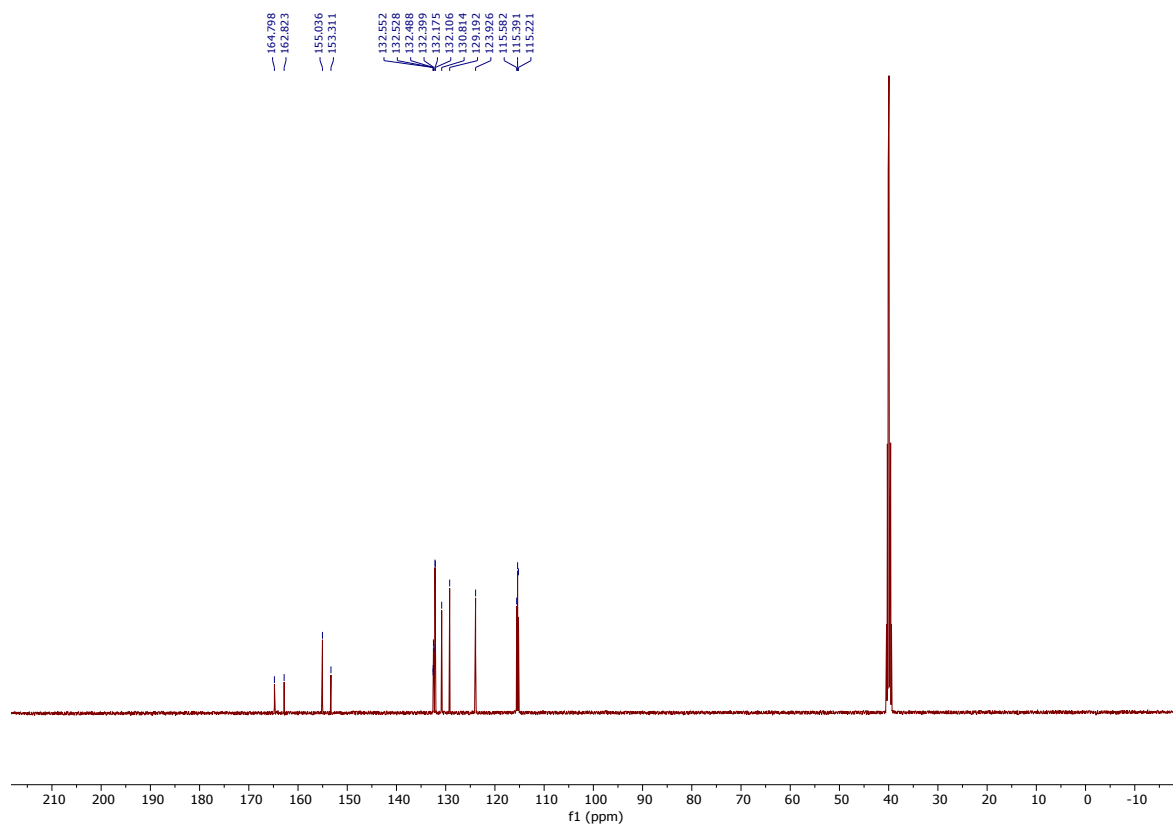
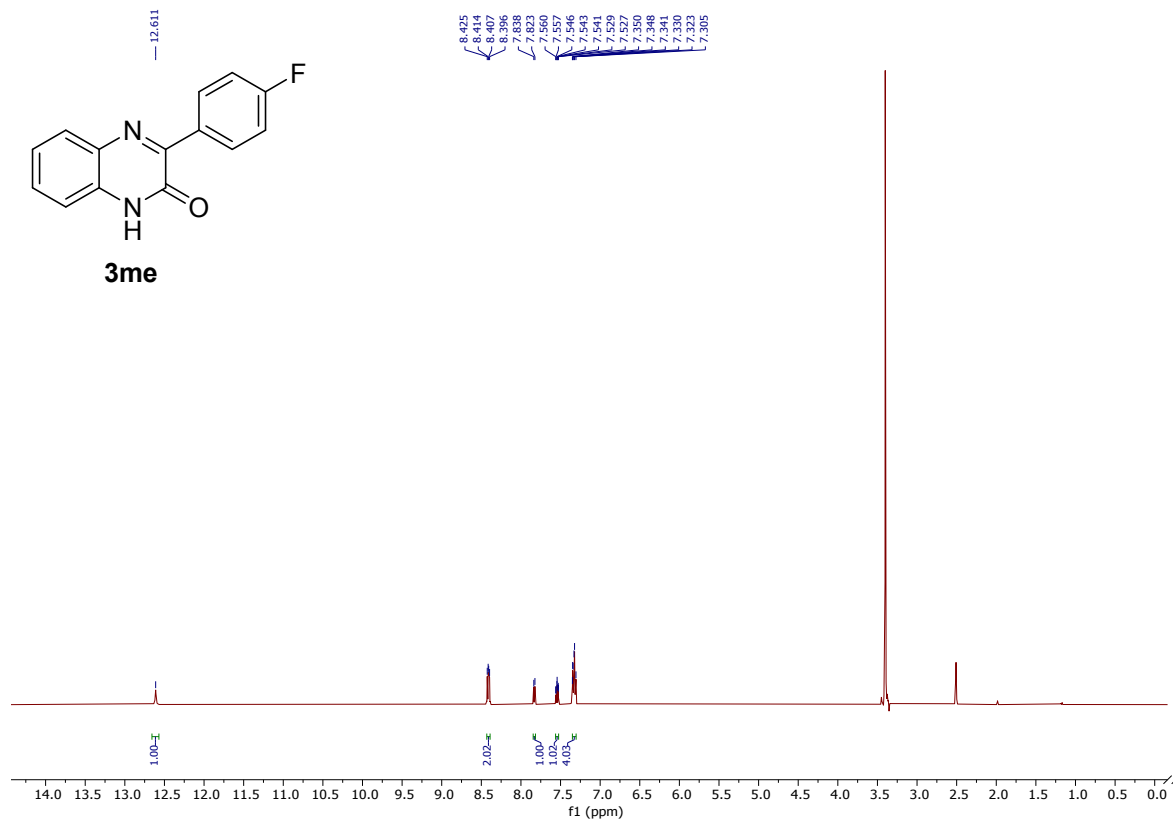
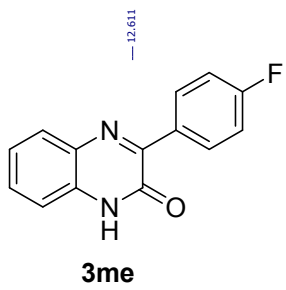


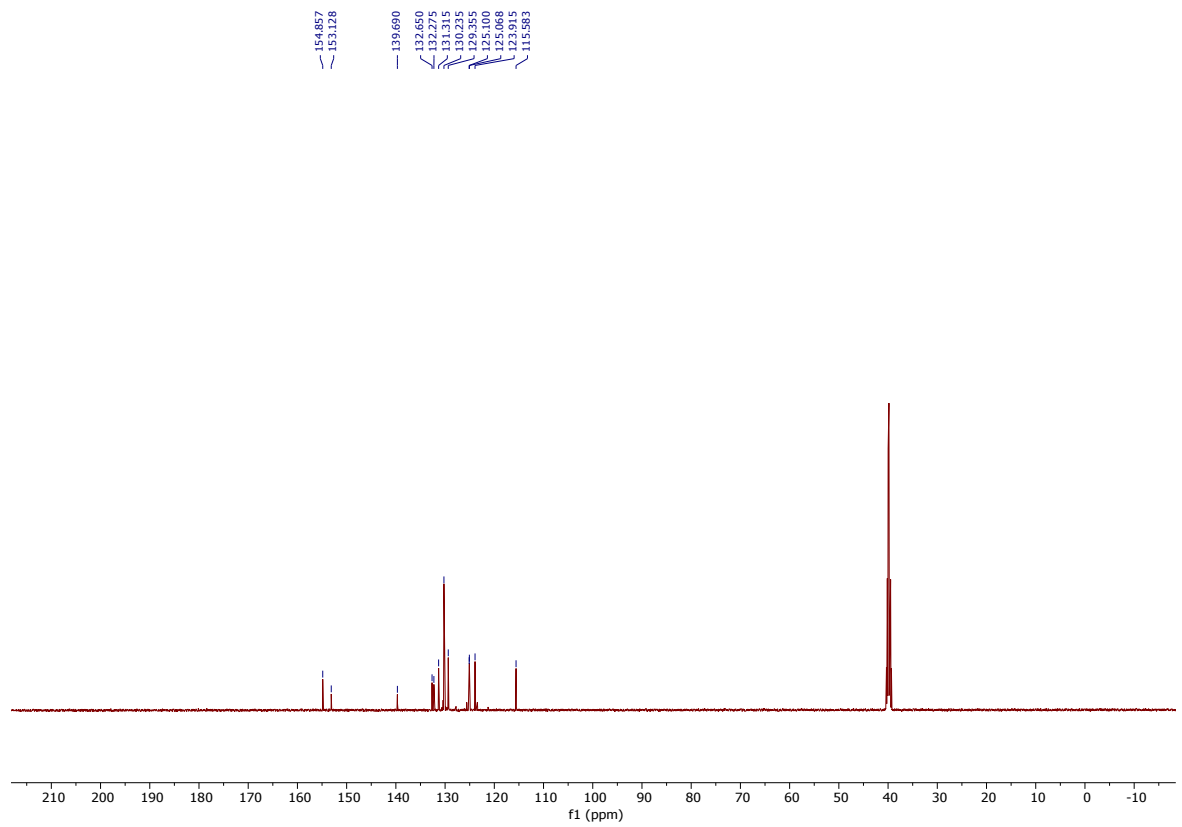
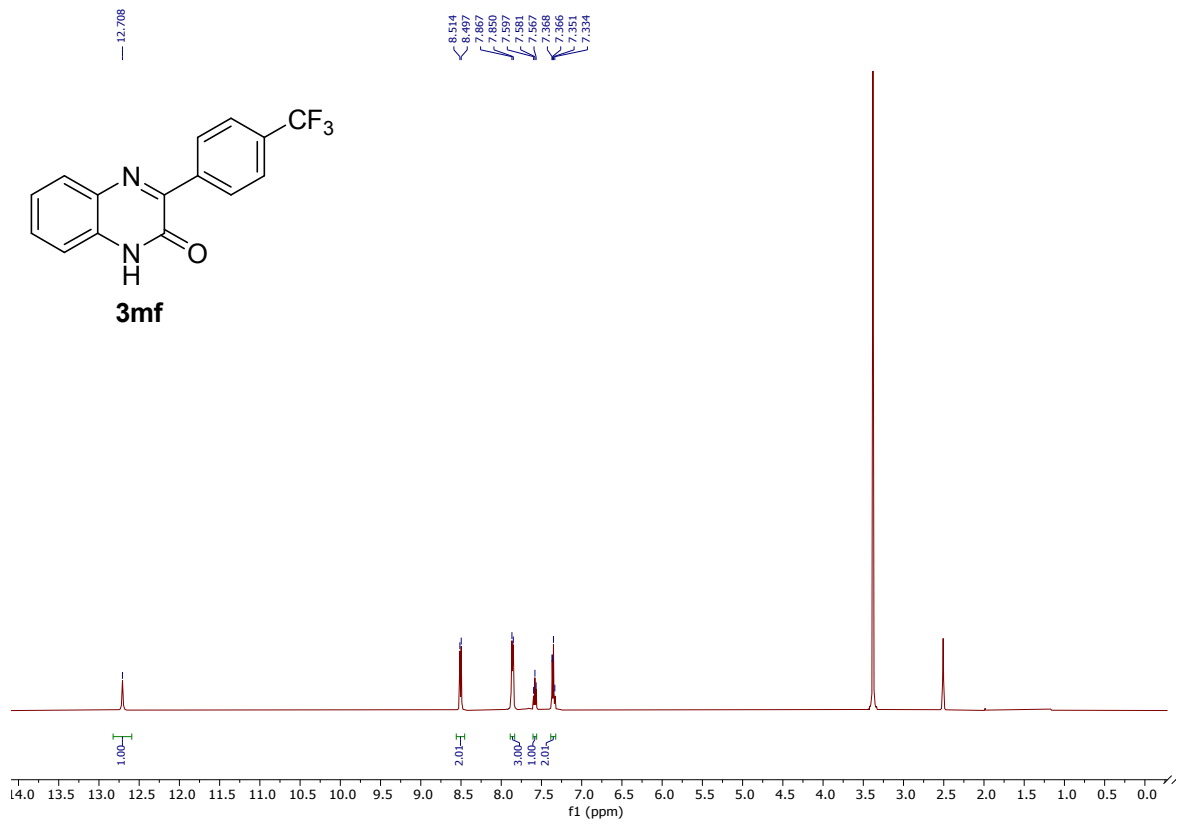
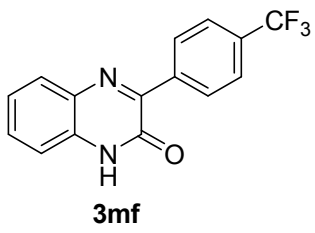


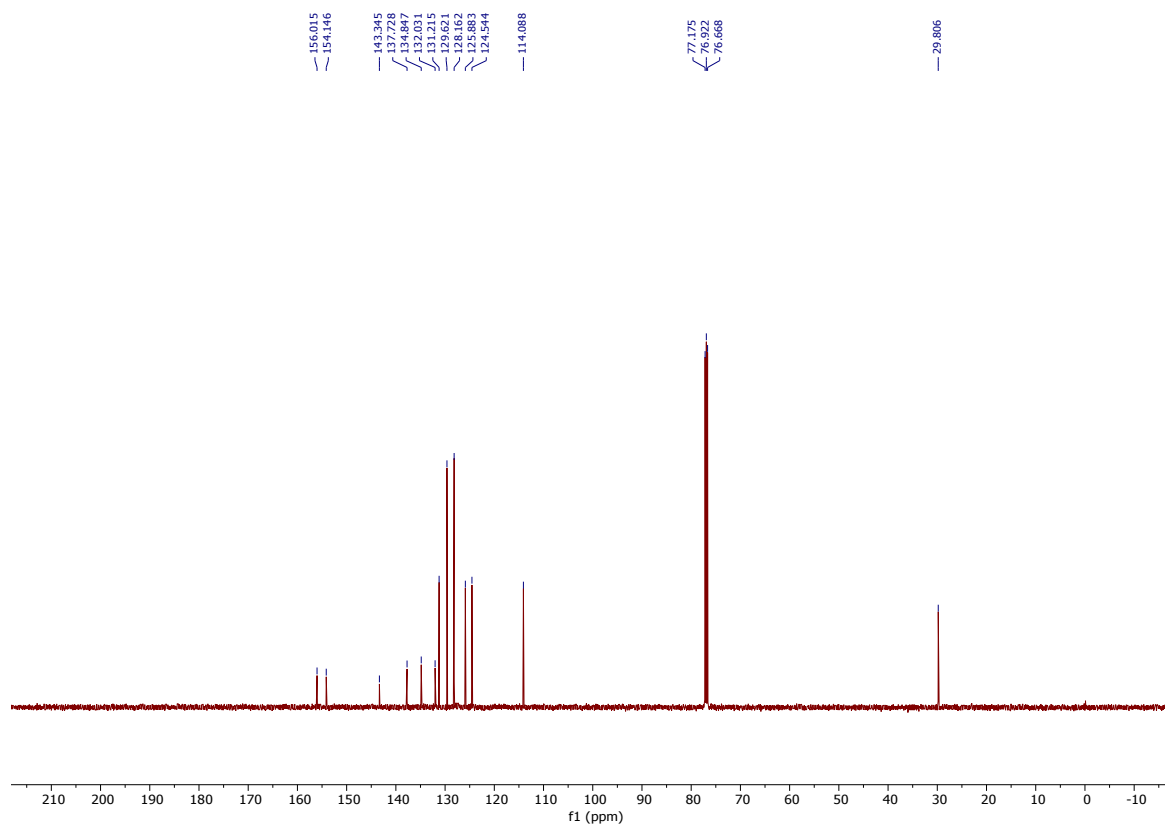
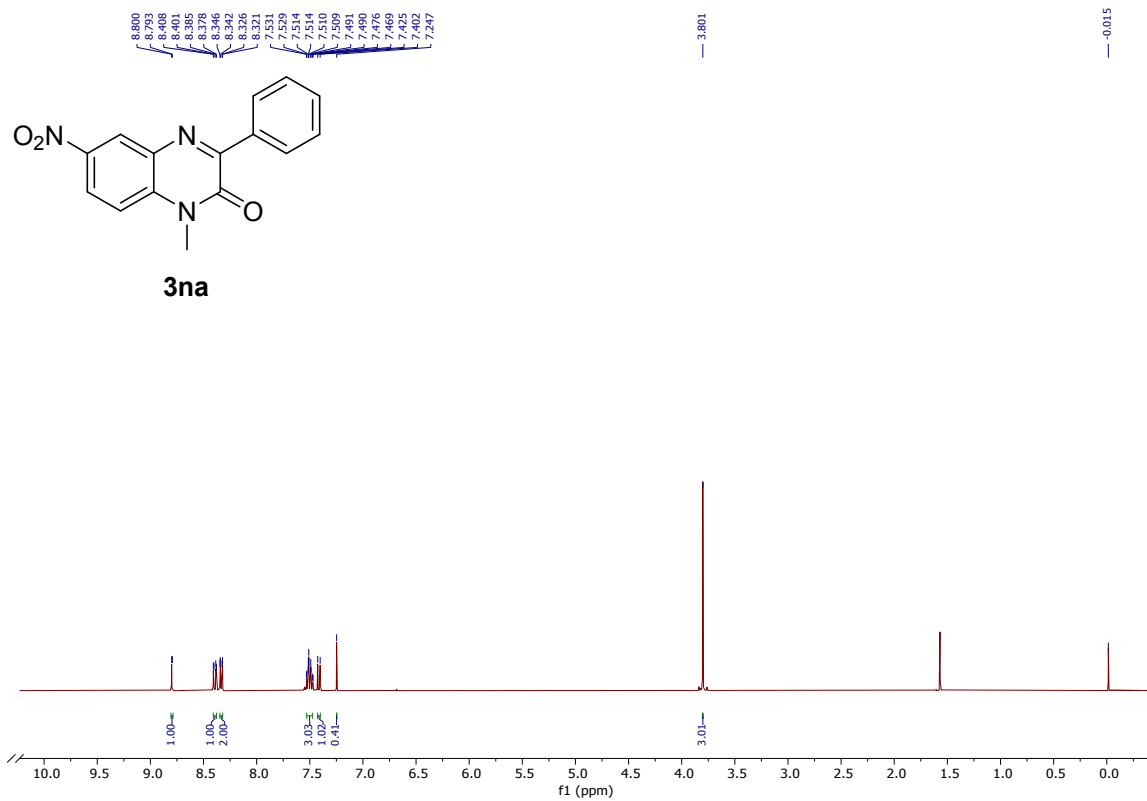


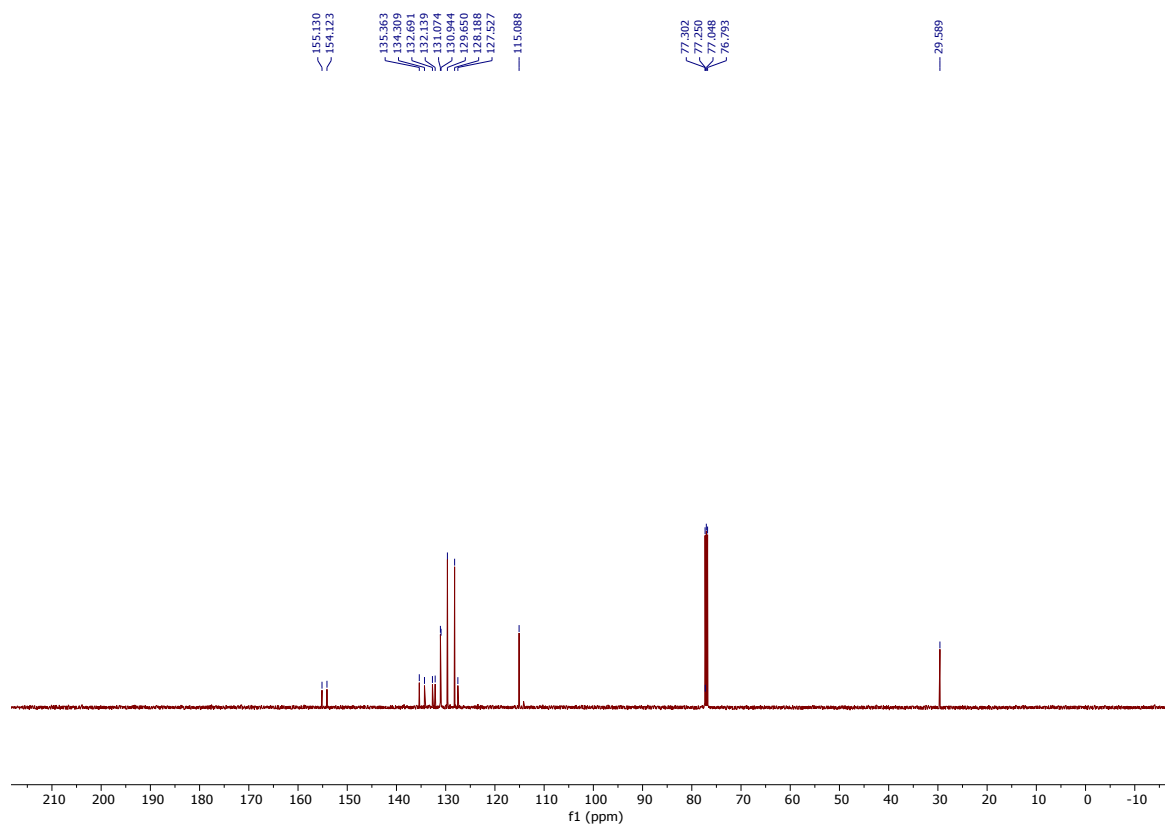
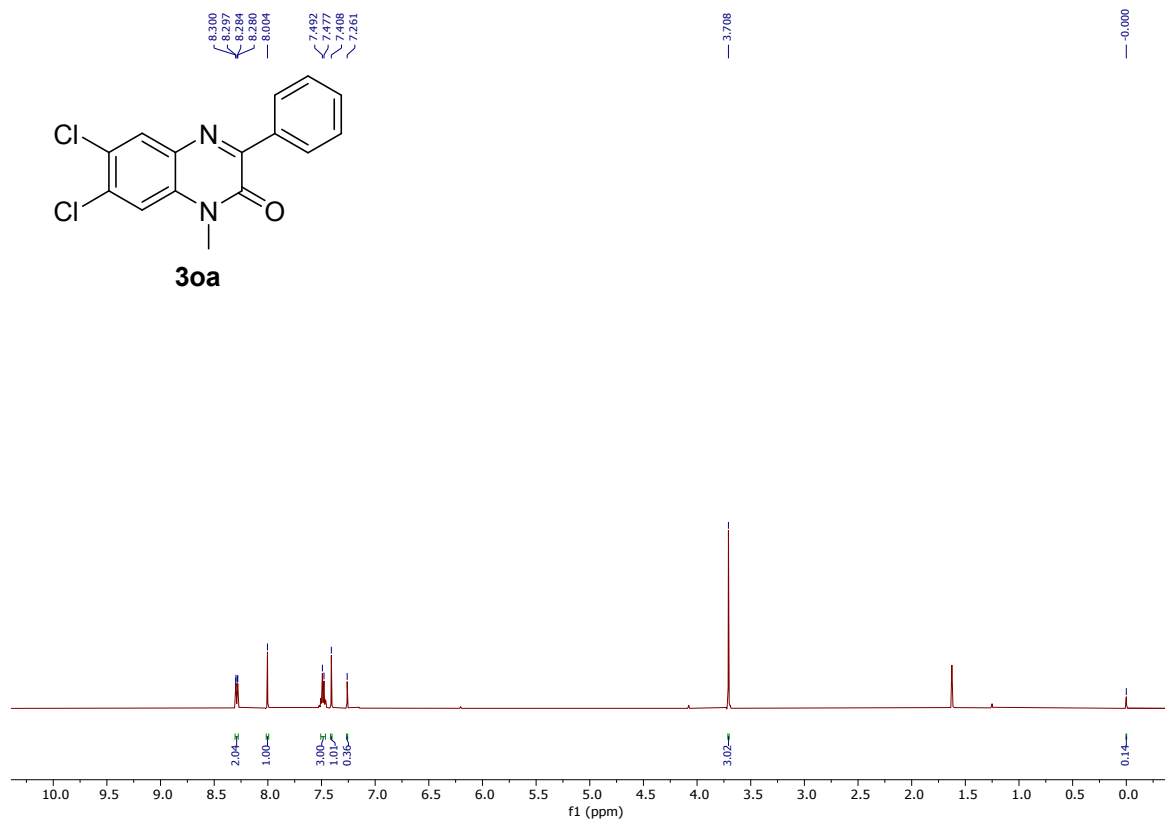


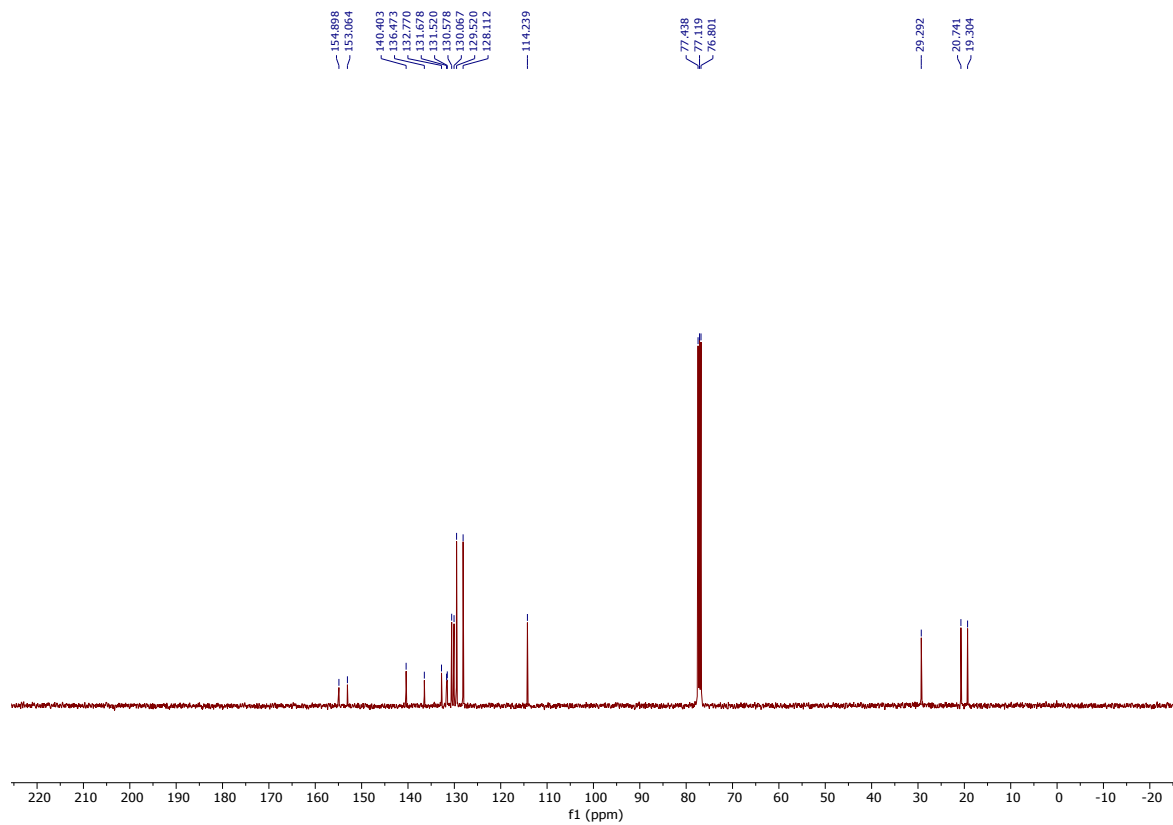
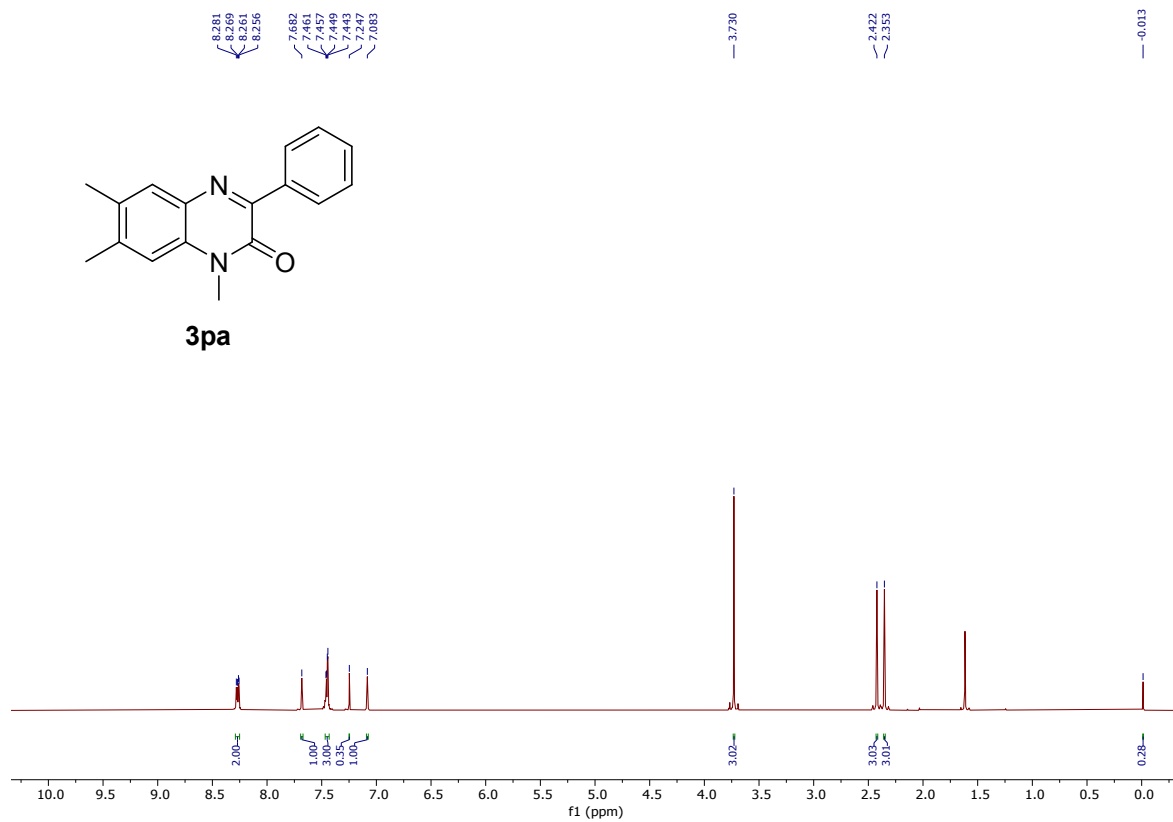
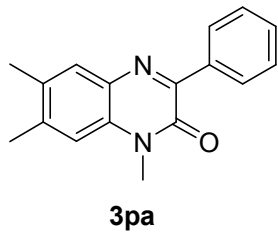


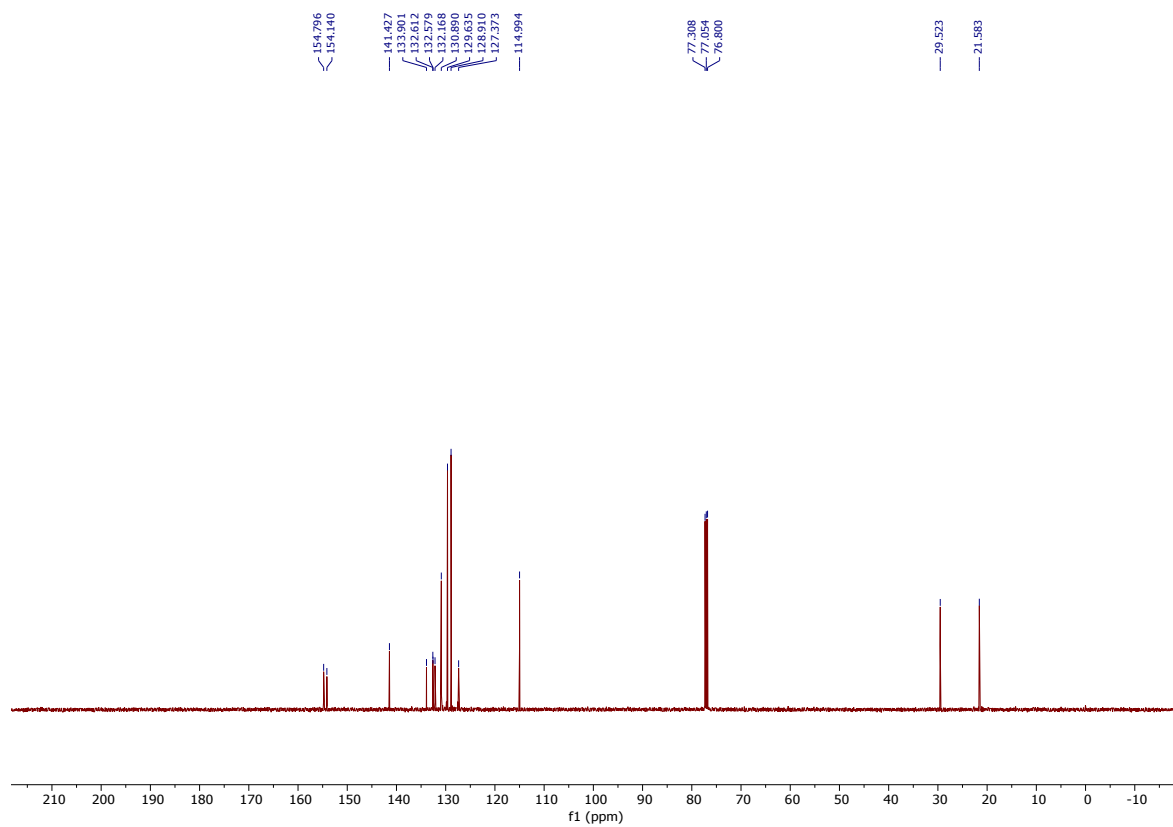
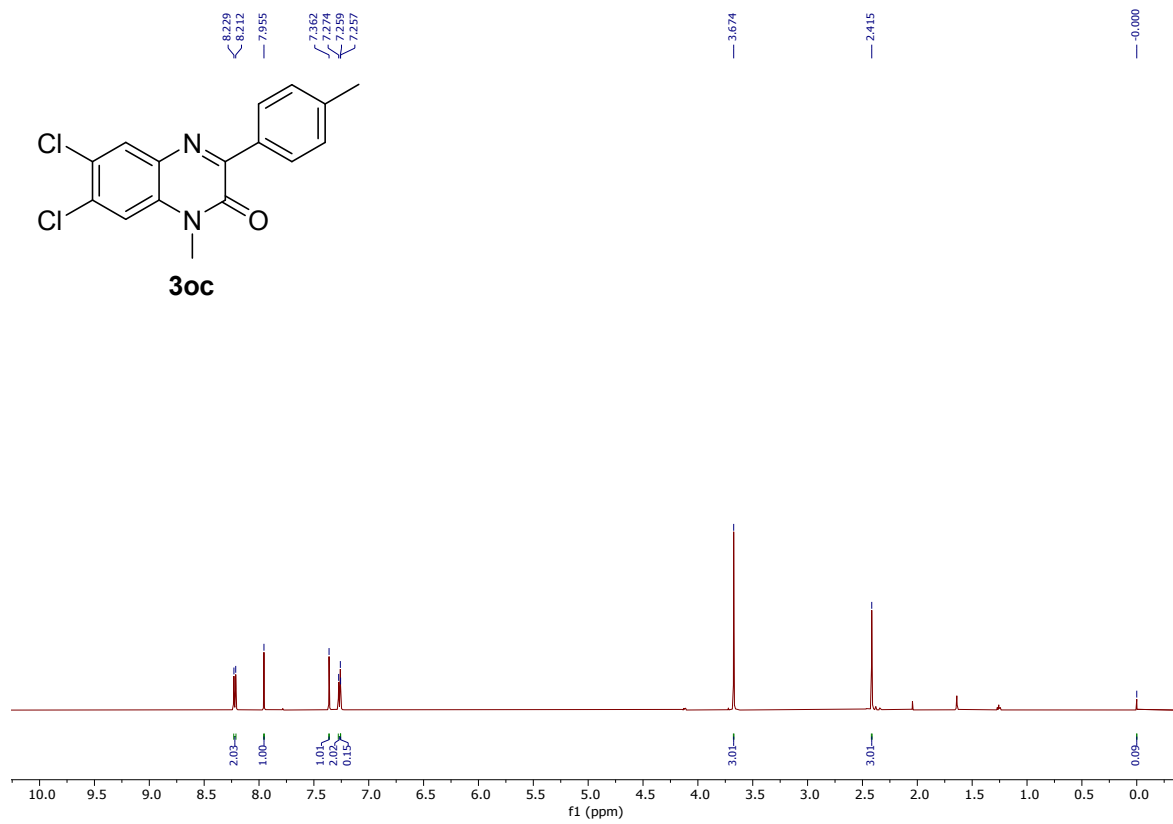


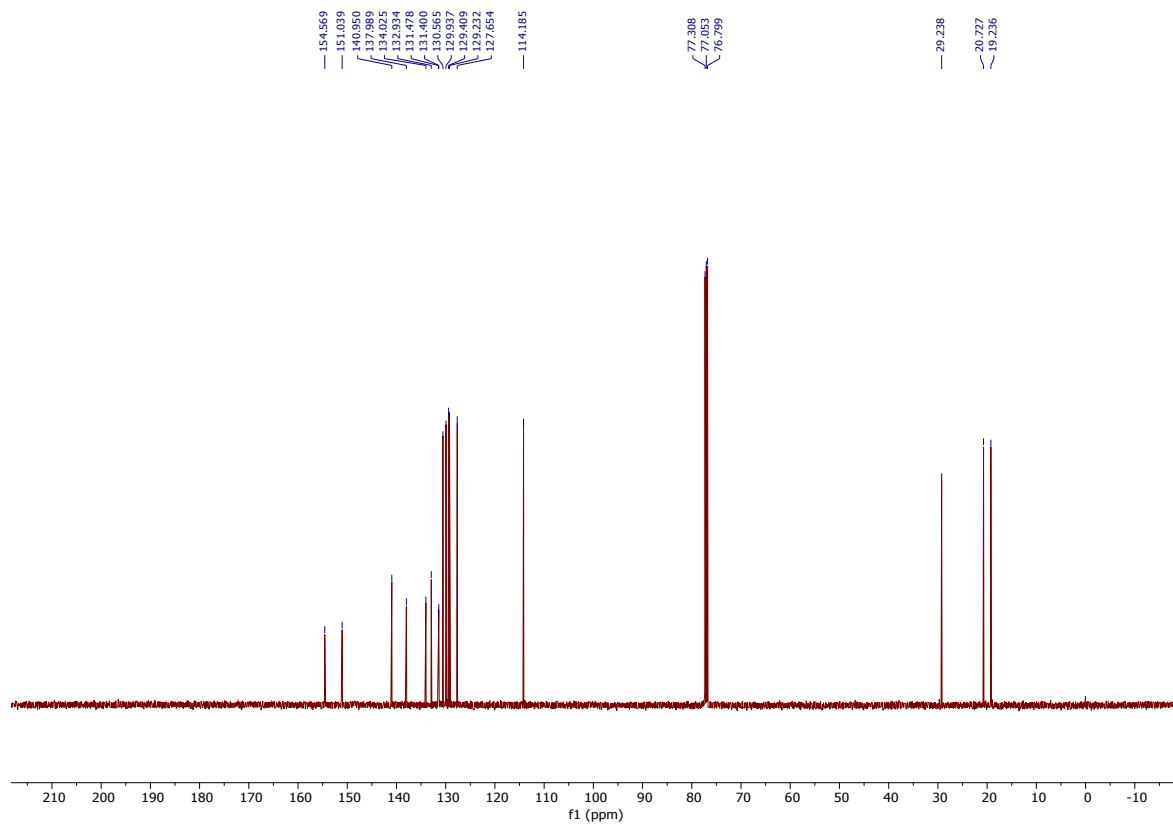
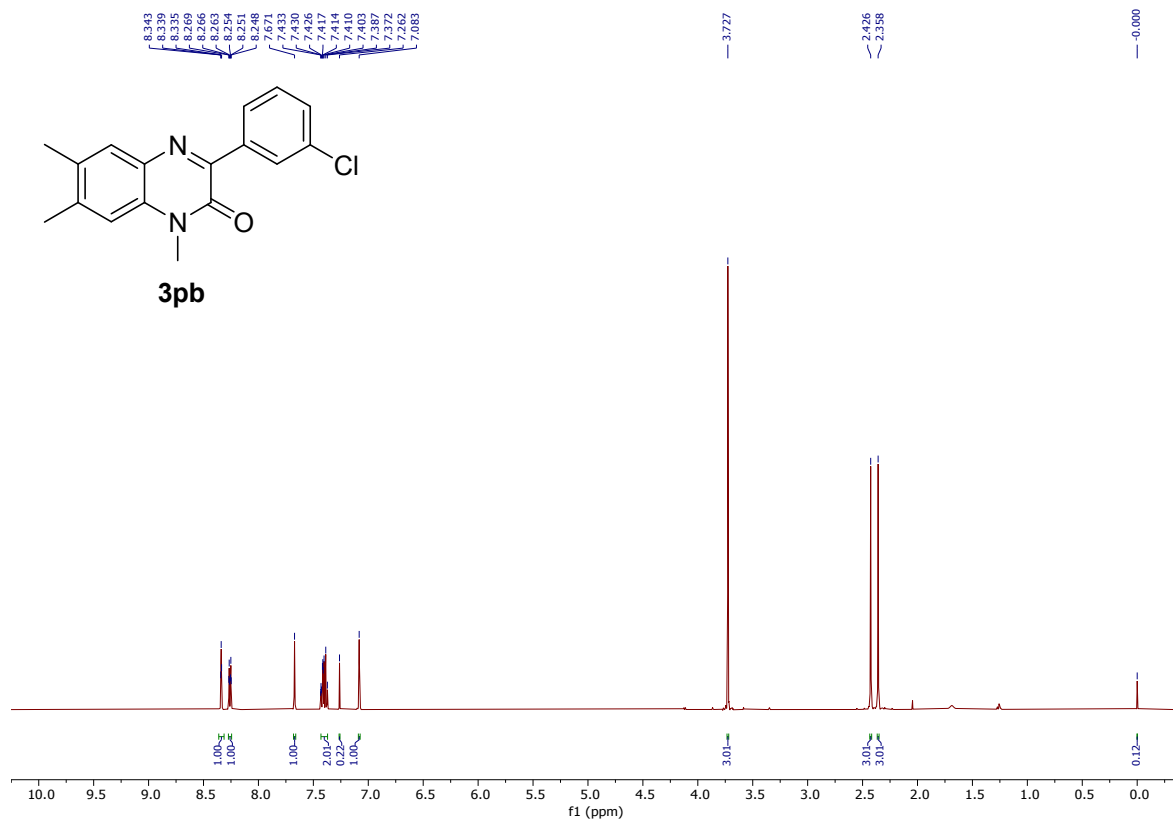




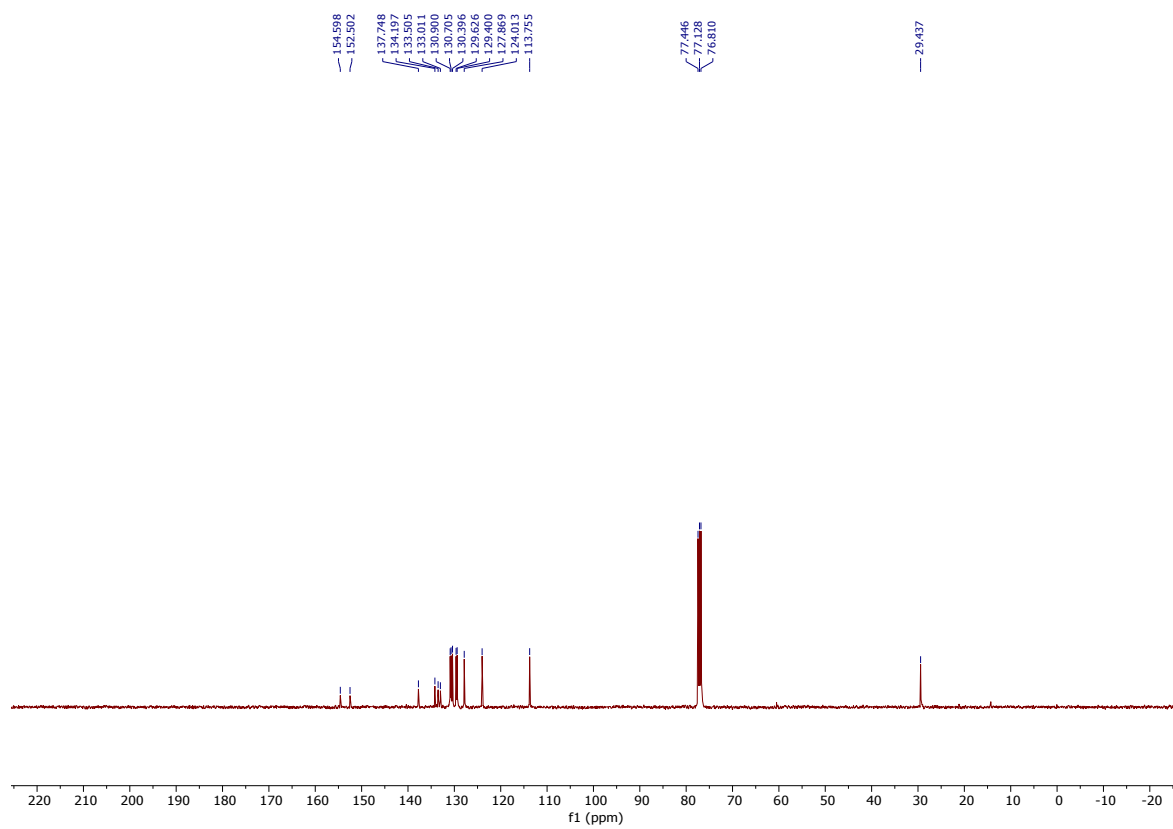
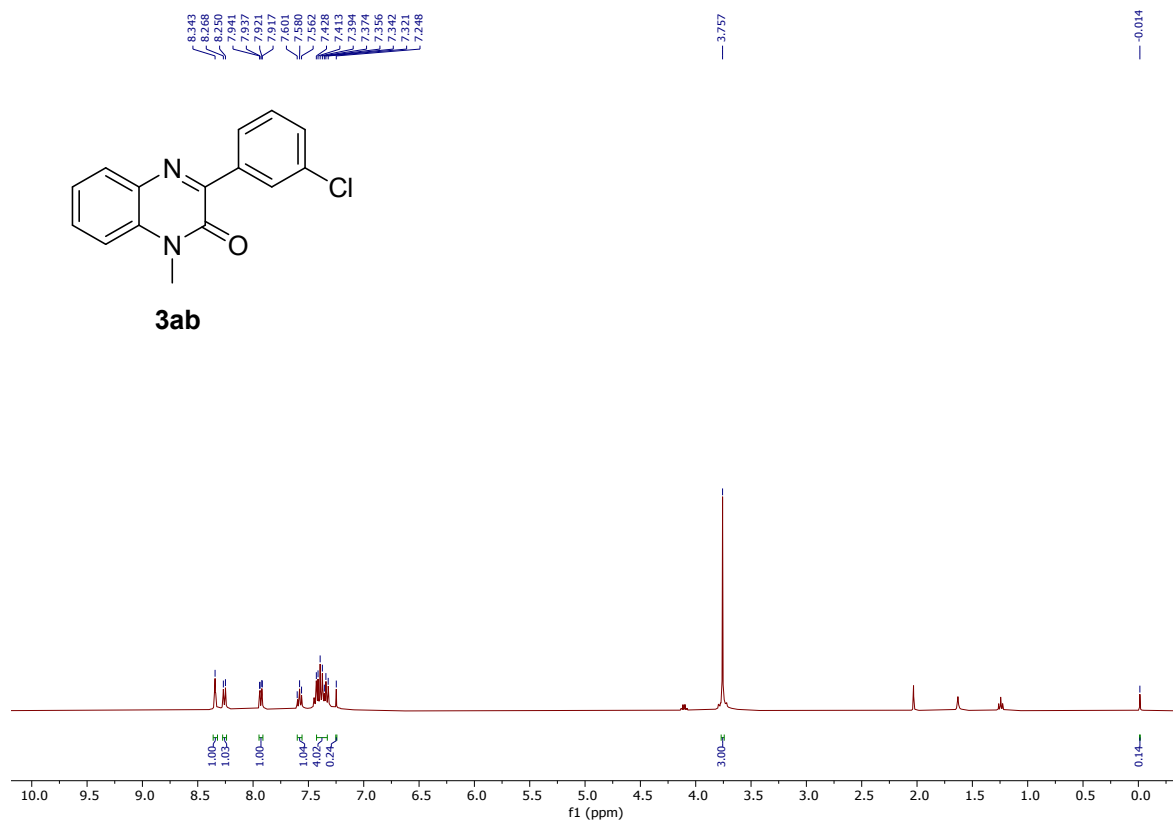


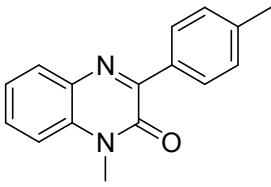




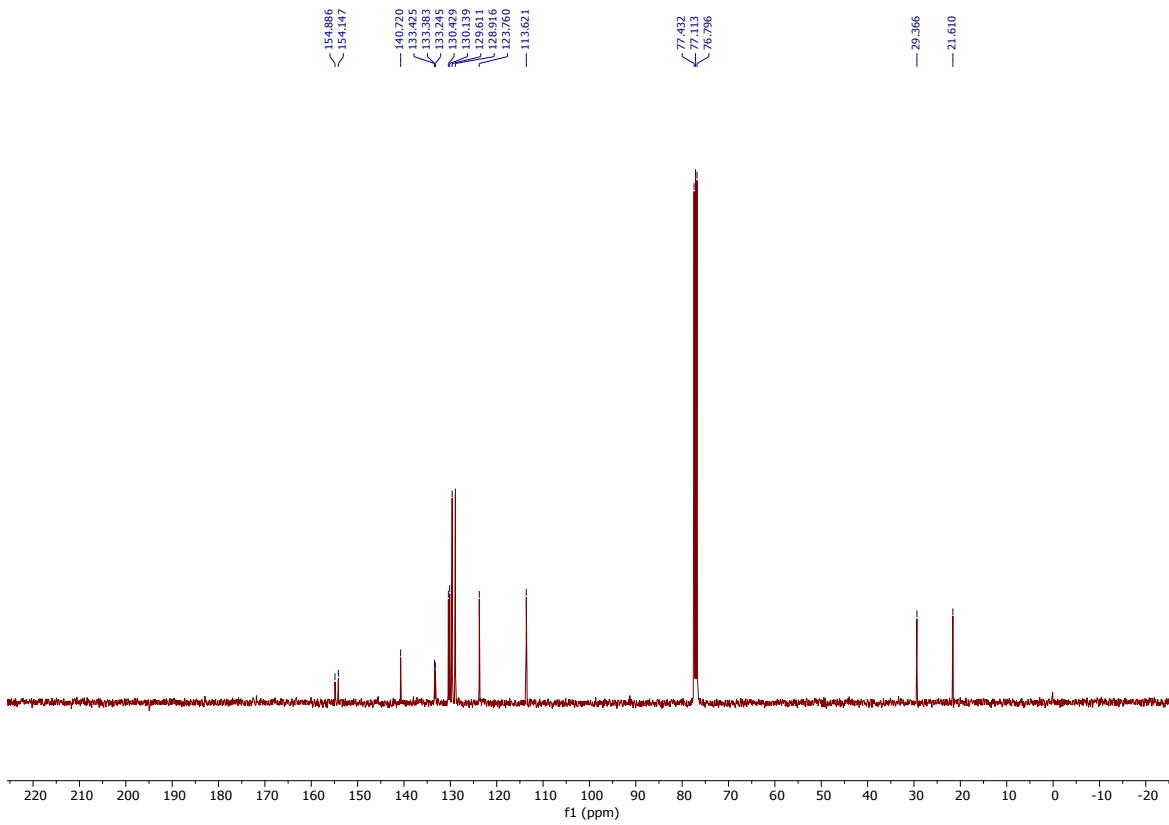
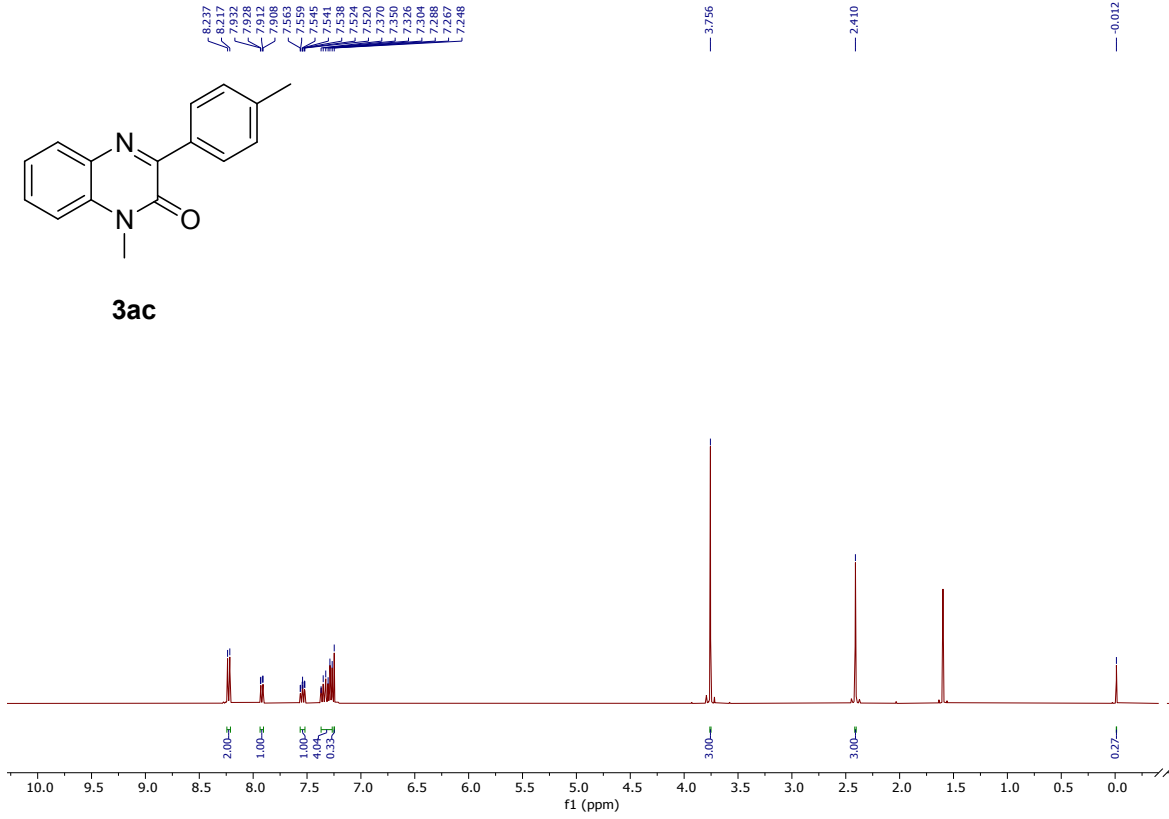


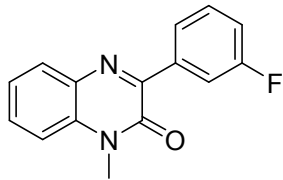




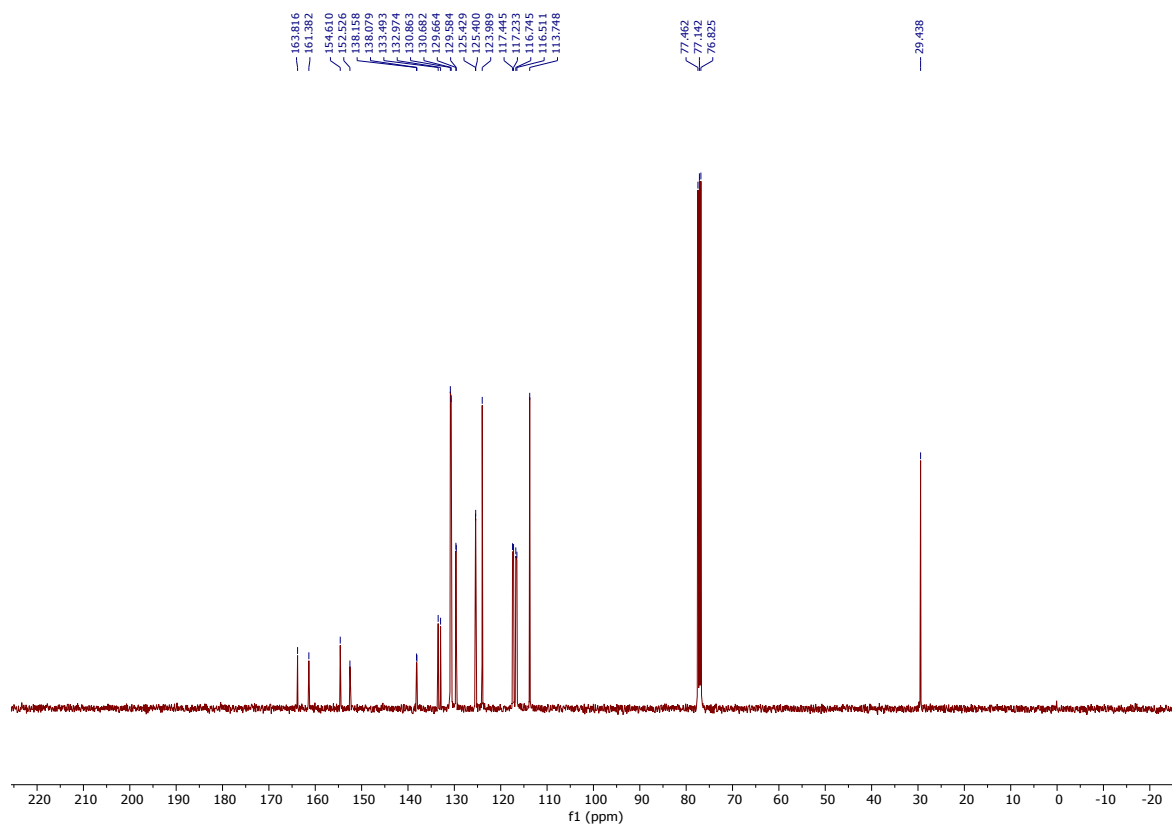
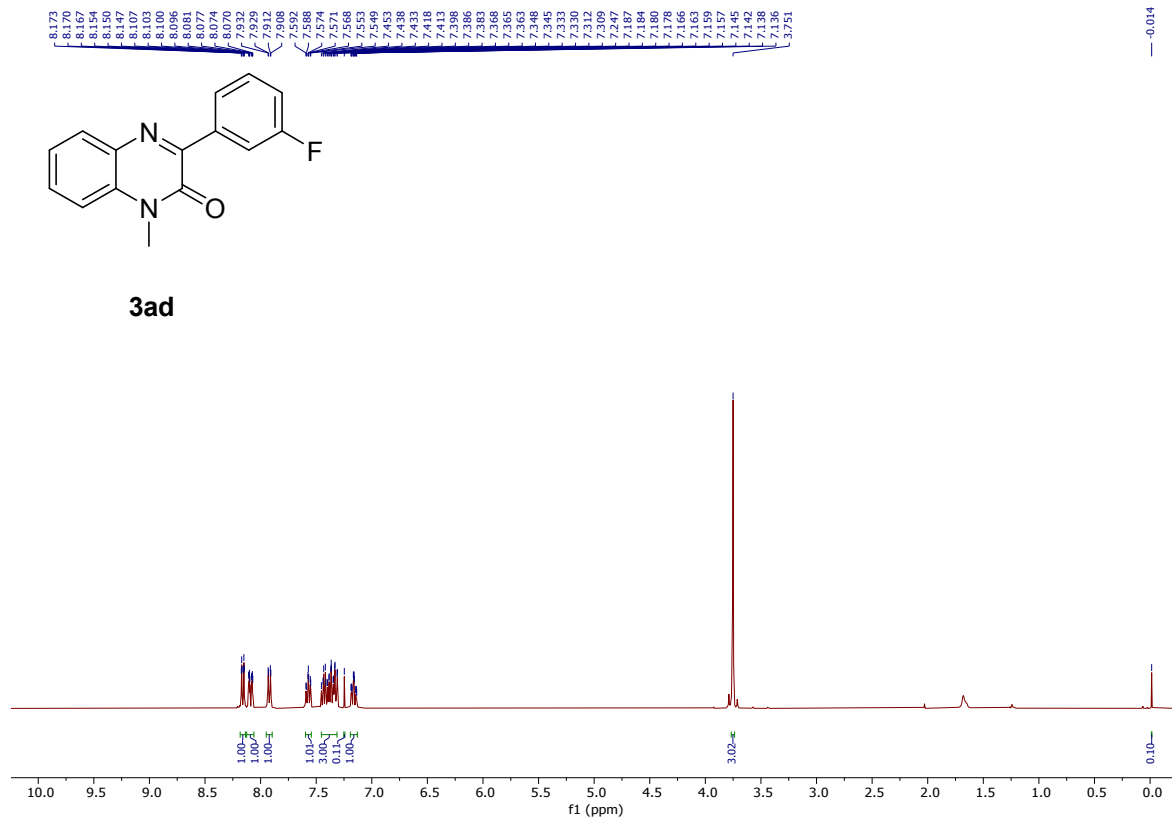


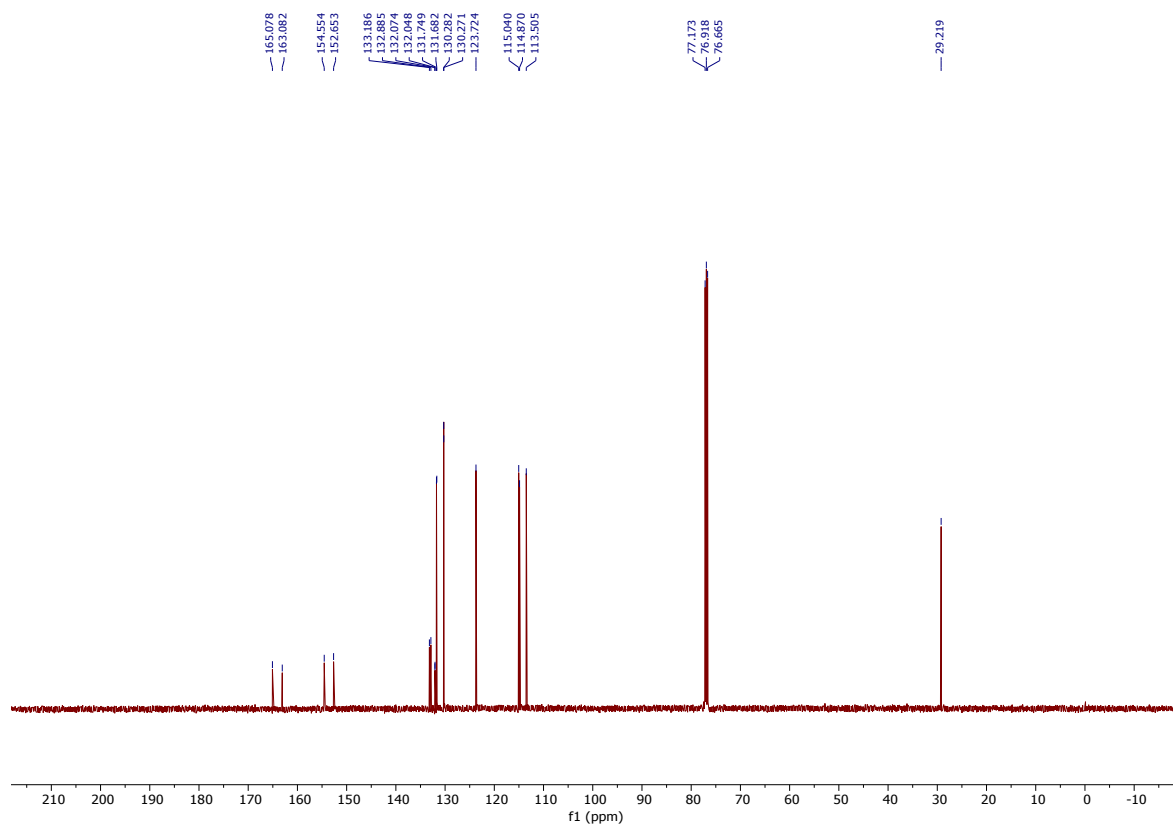
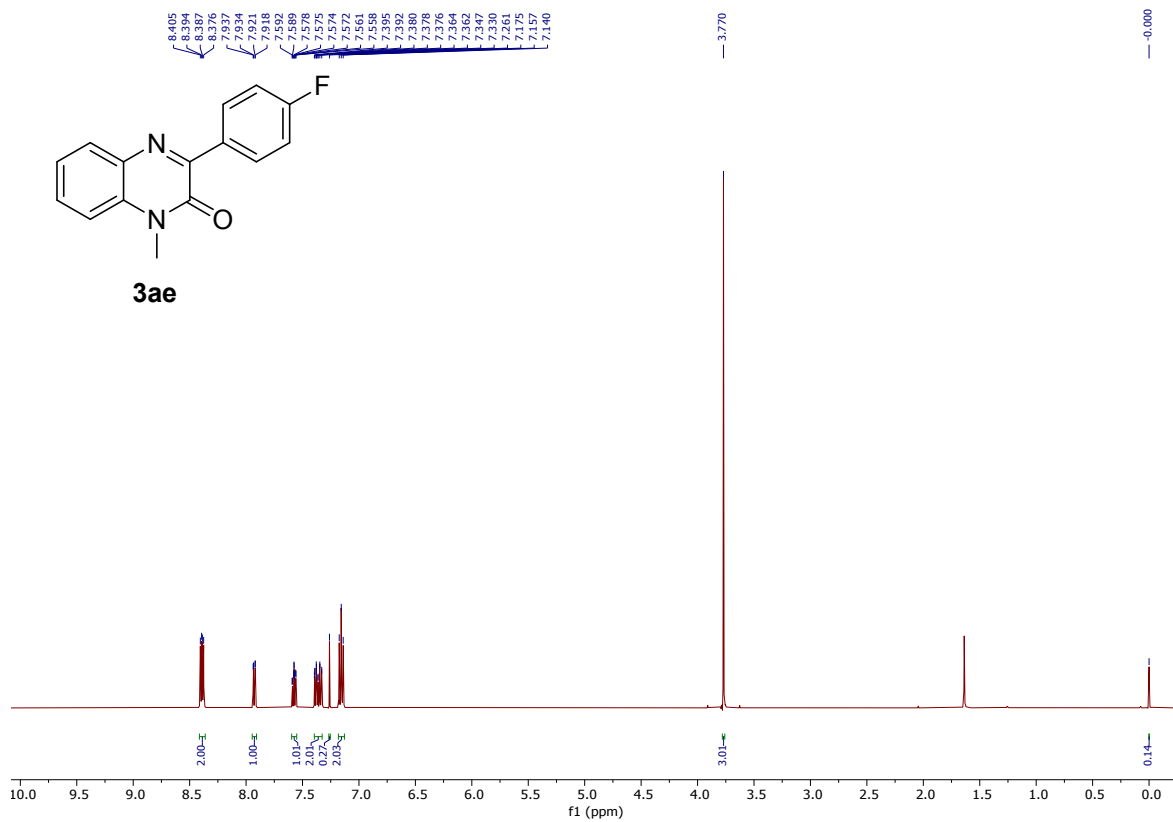
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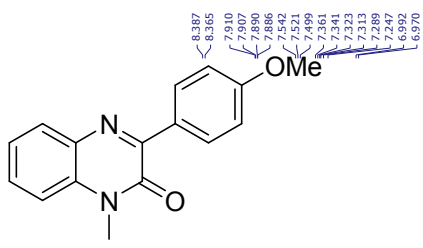




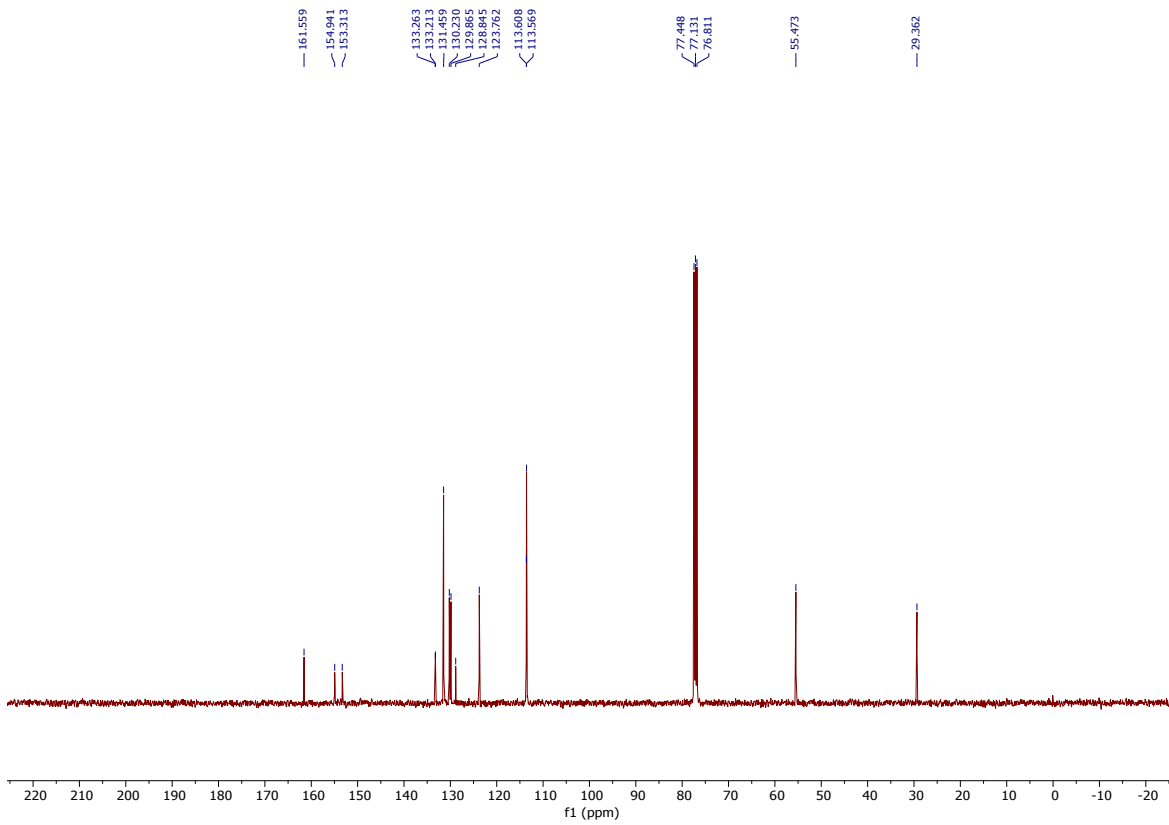
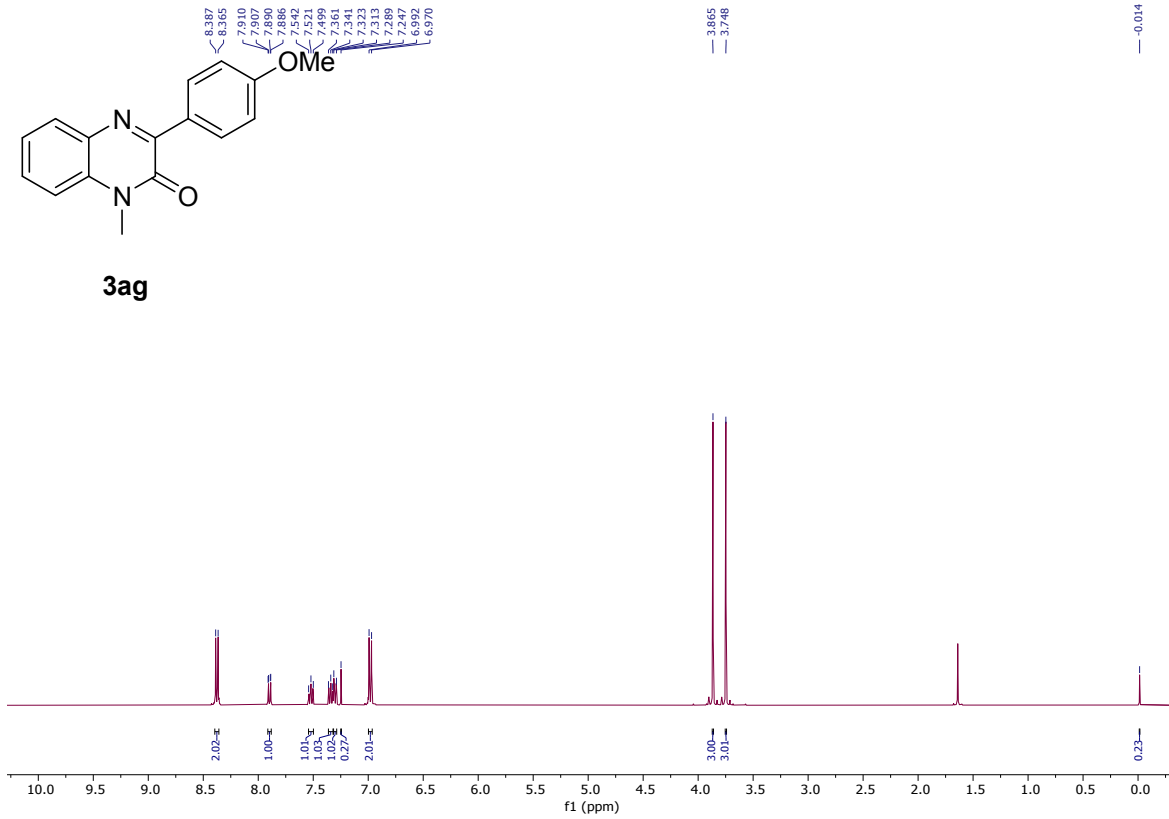
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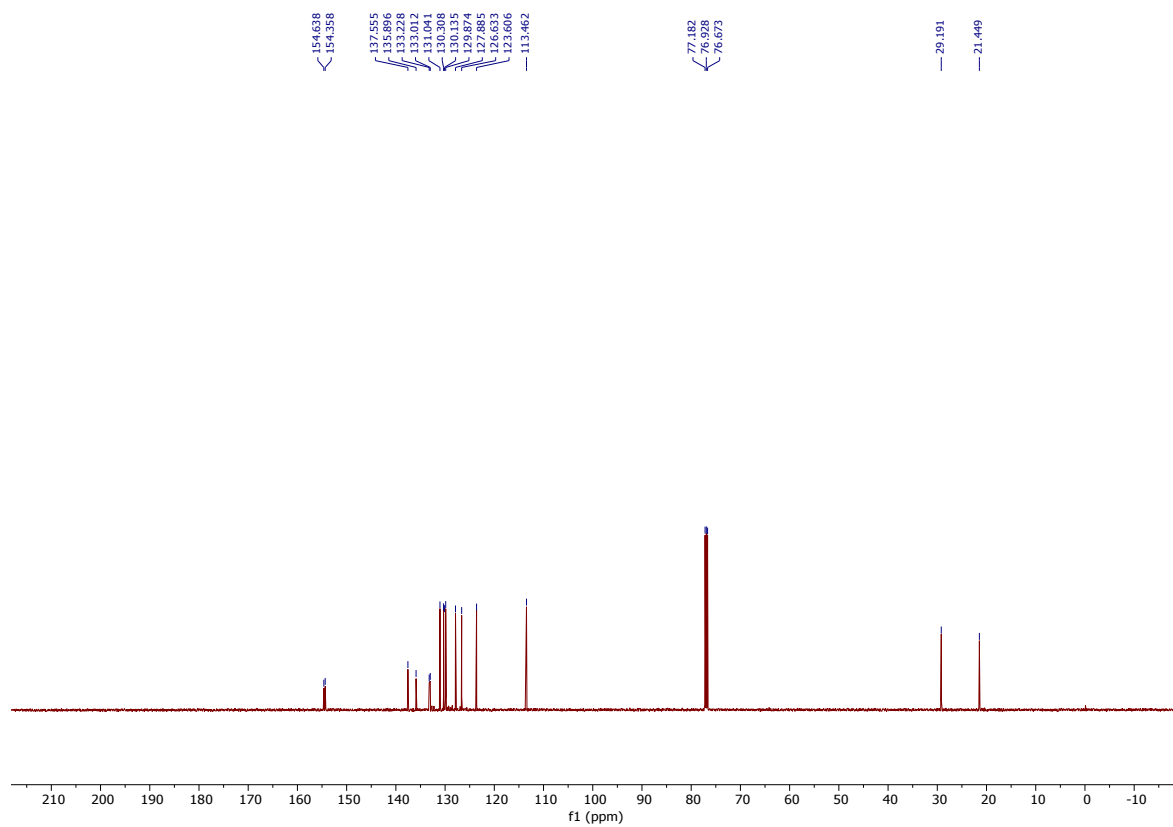
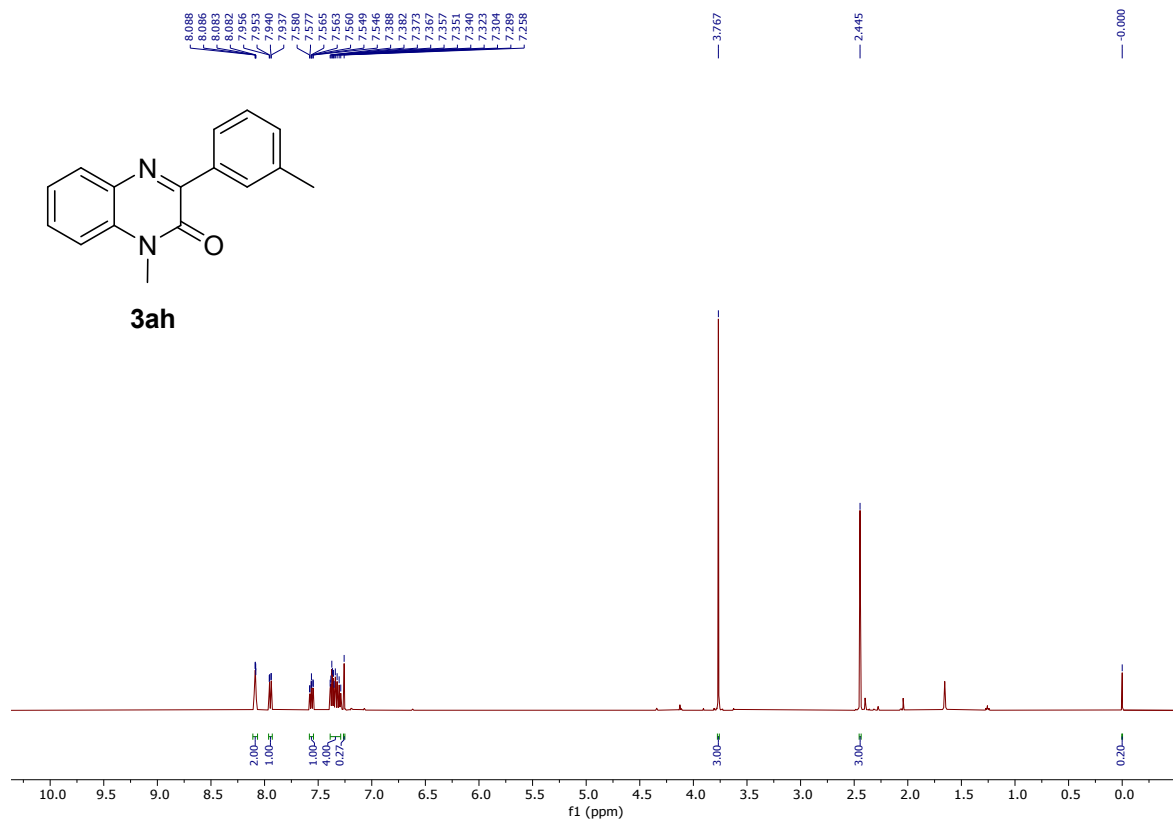


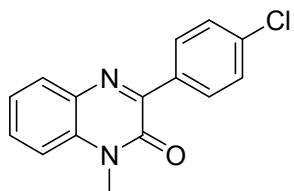




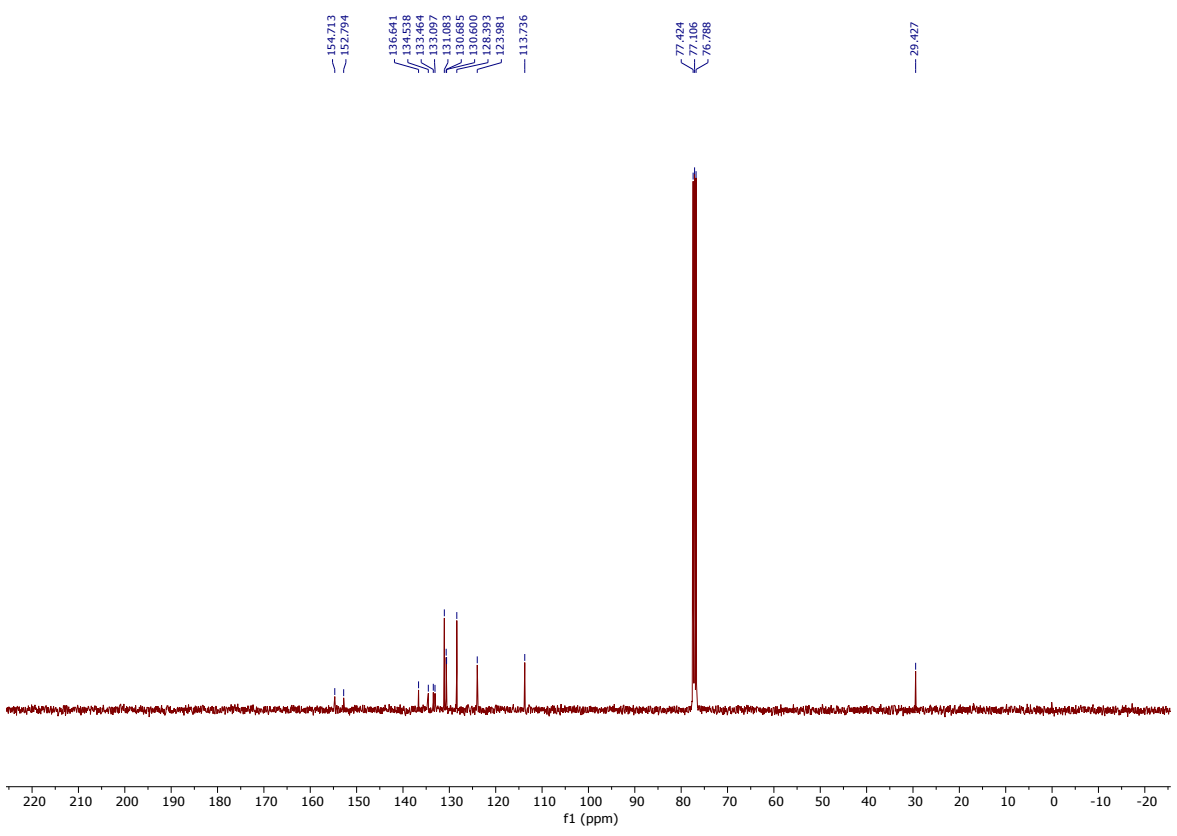
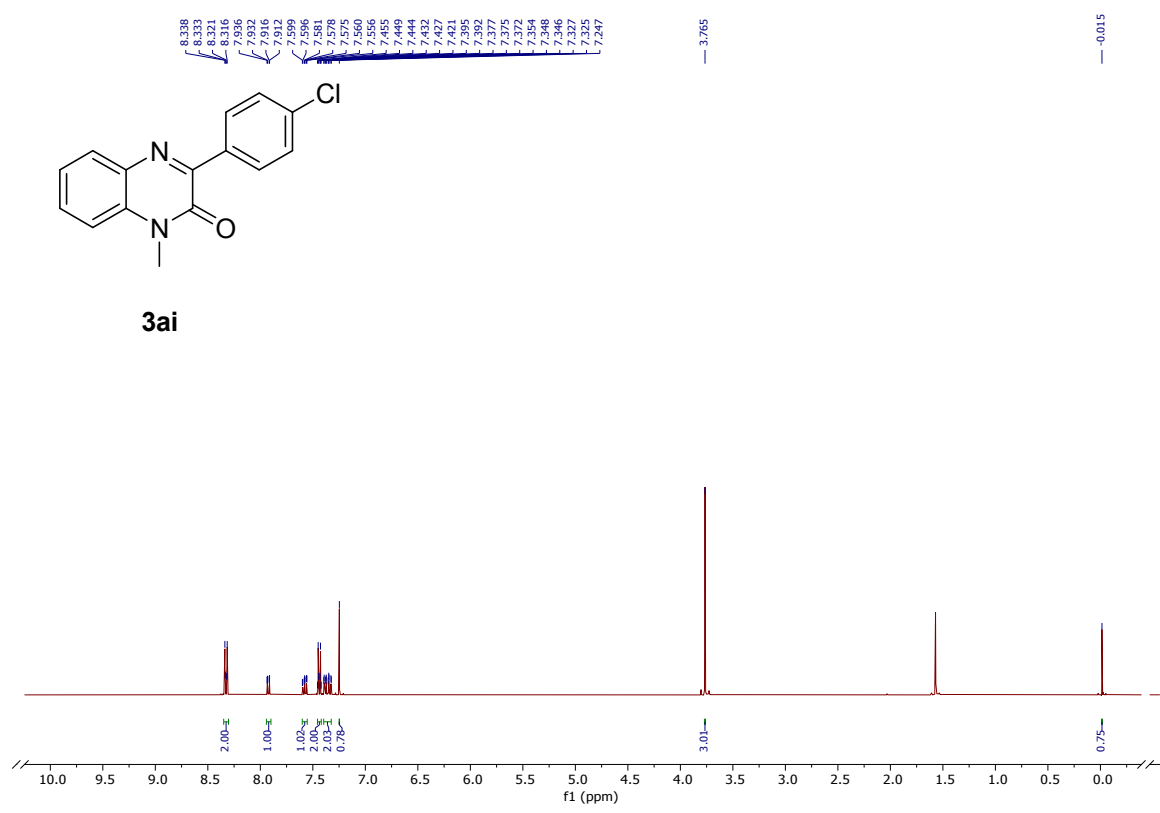
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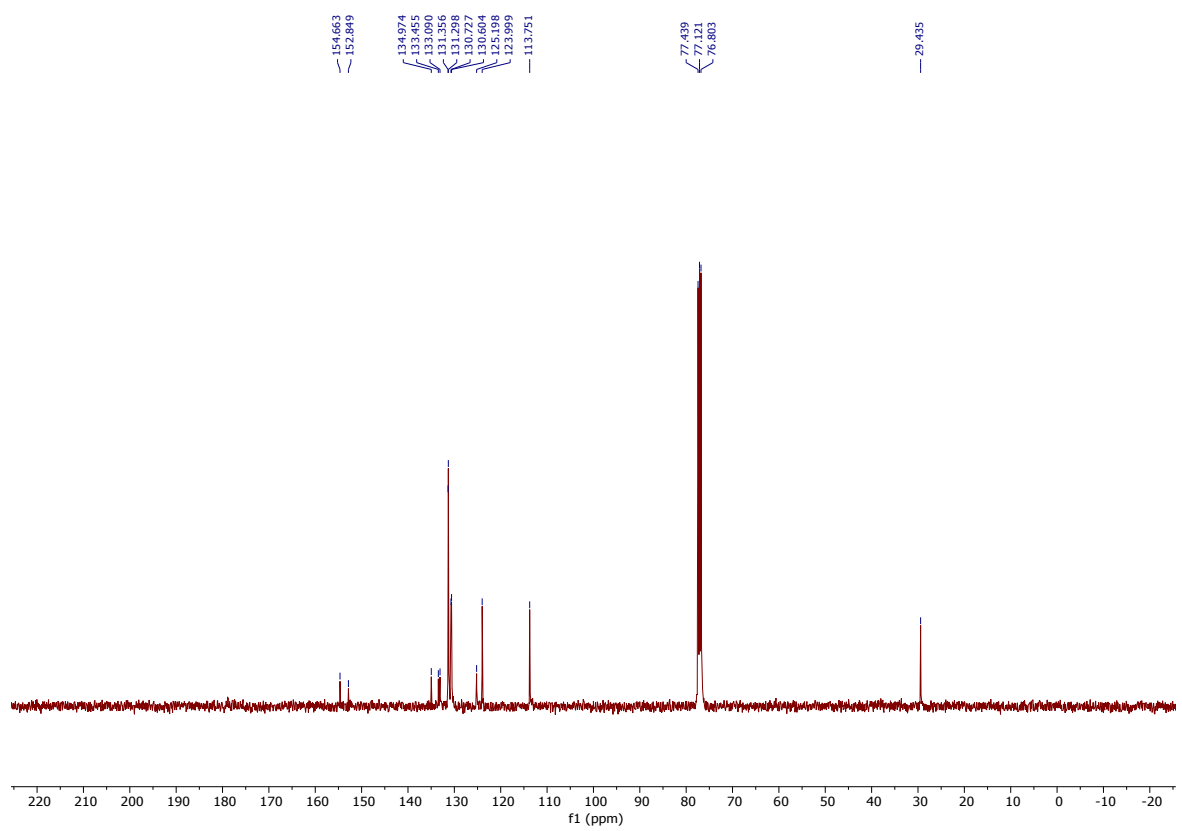
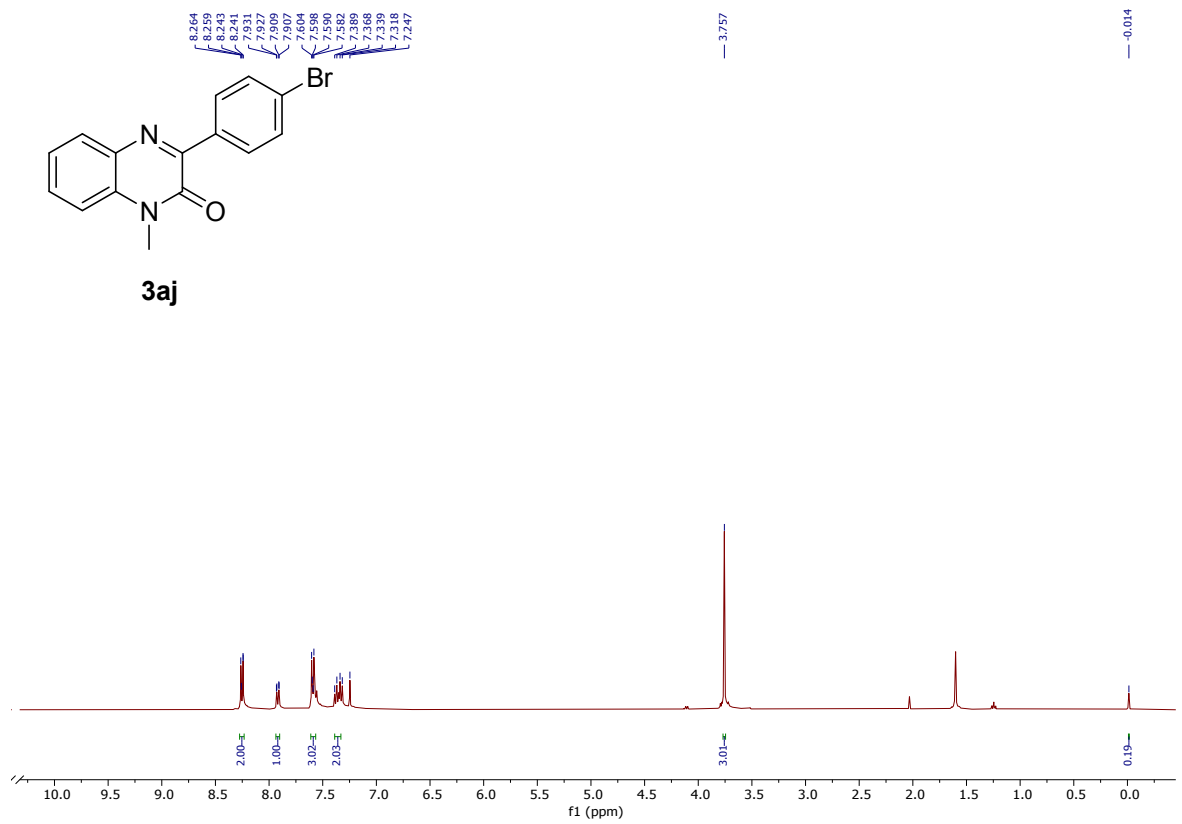
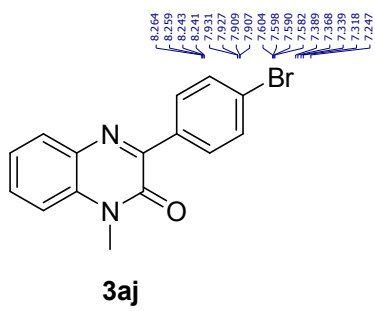




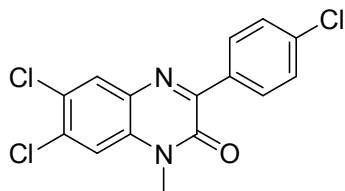


**3ai**









**3oi**

