

Supplementary Material

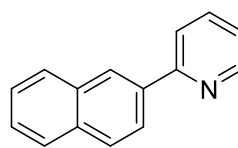
Triorganoindium reagents in Rh-catalyzed C–H activation/C–C cross-coupling reactions of 2-arylpyridines

Ricardo Riveiros, Rubén Tato, José Pérez Sestelo,* and Luis A. Sarandeses*

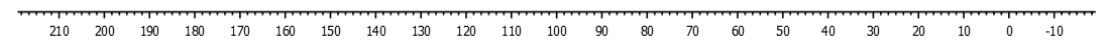
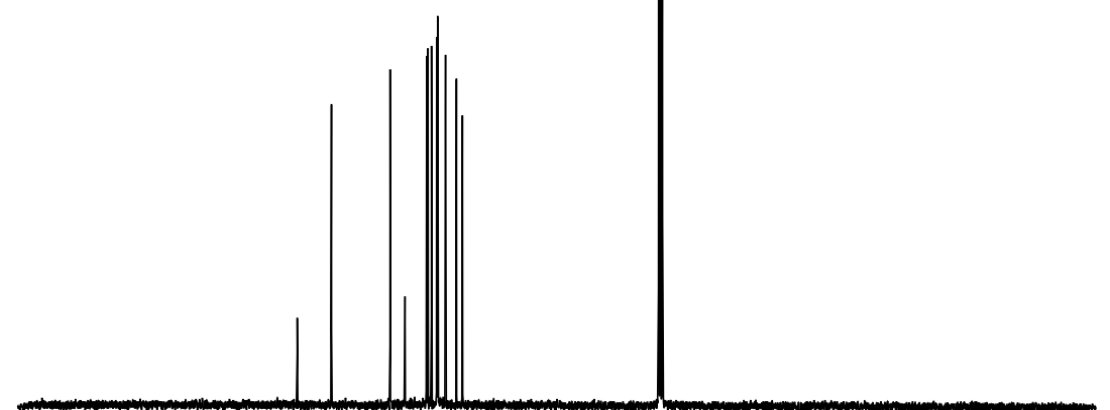
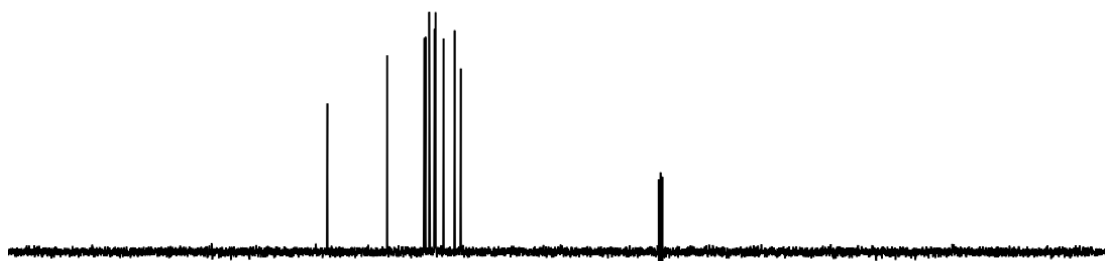
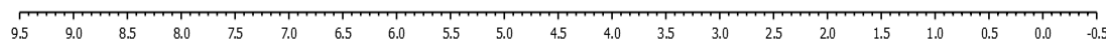
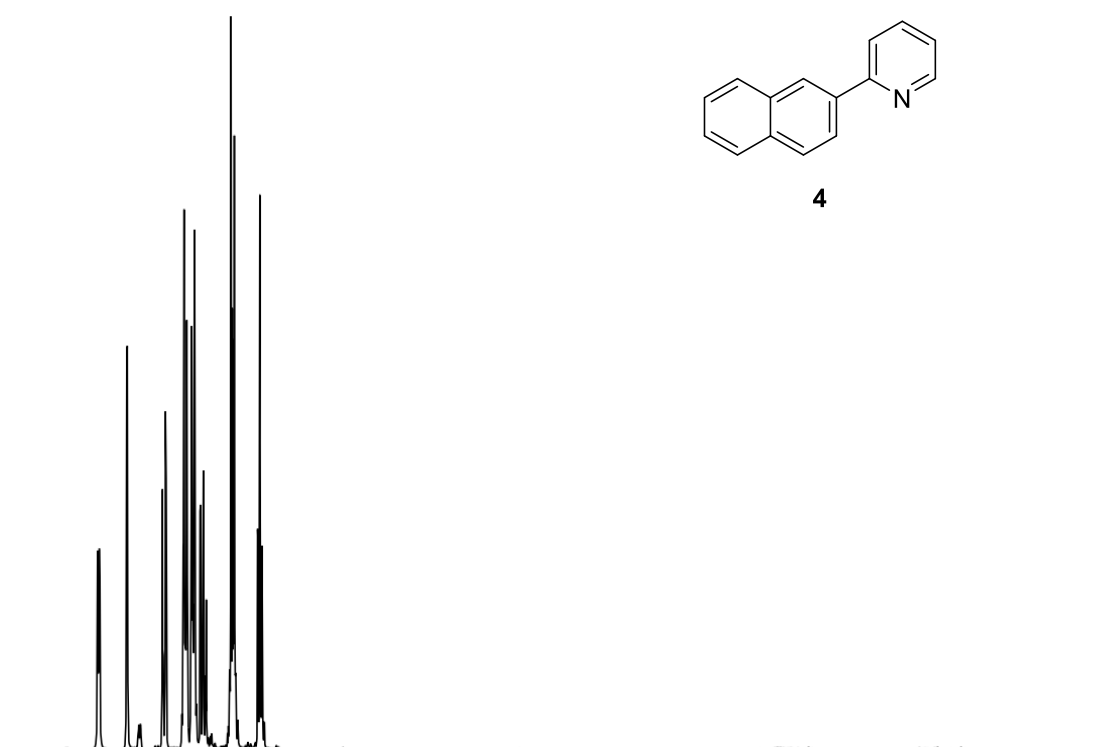
*Centro de Investigaciones Científicas Avanzadas (CICA) and Departamento de Química,
Universidad da Coruña, E-15071 A Coruña, Spain.*

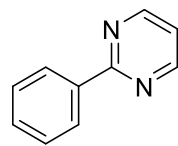
Contents

Copies of ^1H NMR and ^{13}C NMR spectra of the compounds **2**, **4**, **5** and **7–10**.....S2–S22

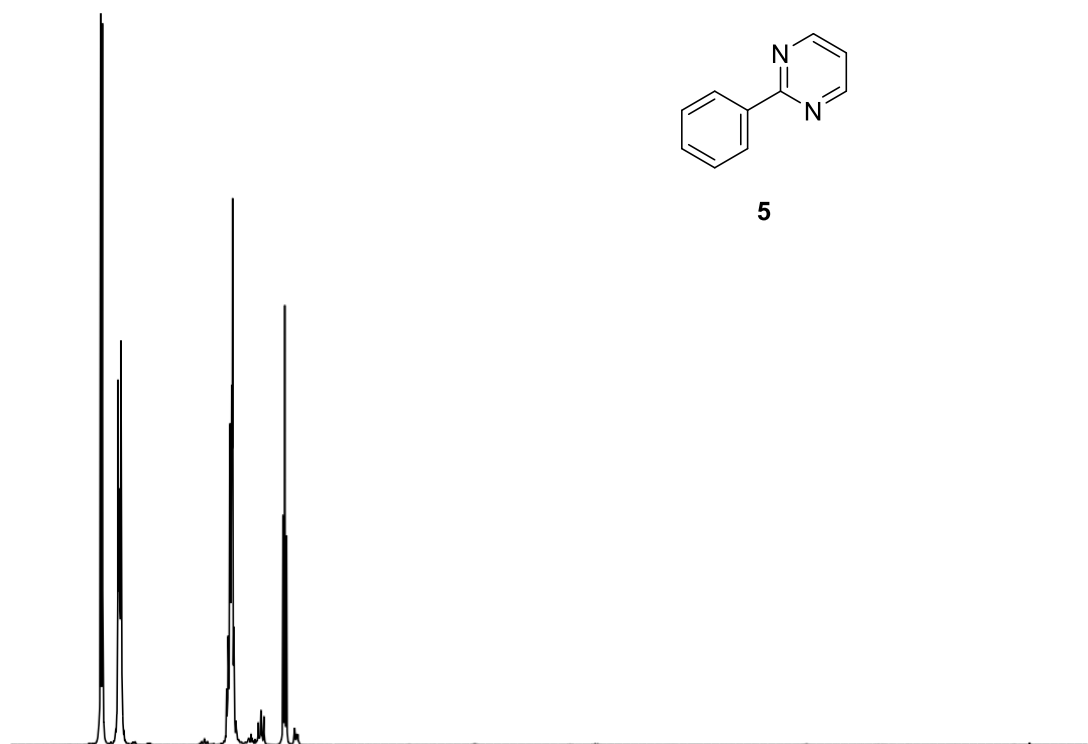


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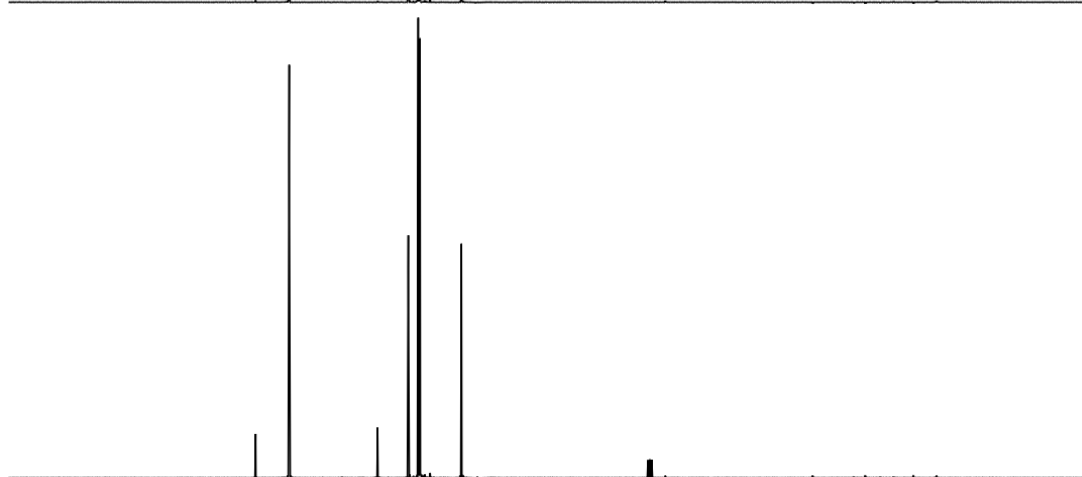




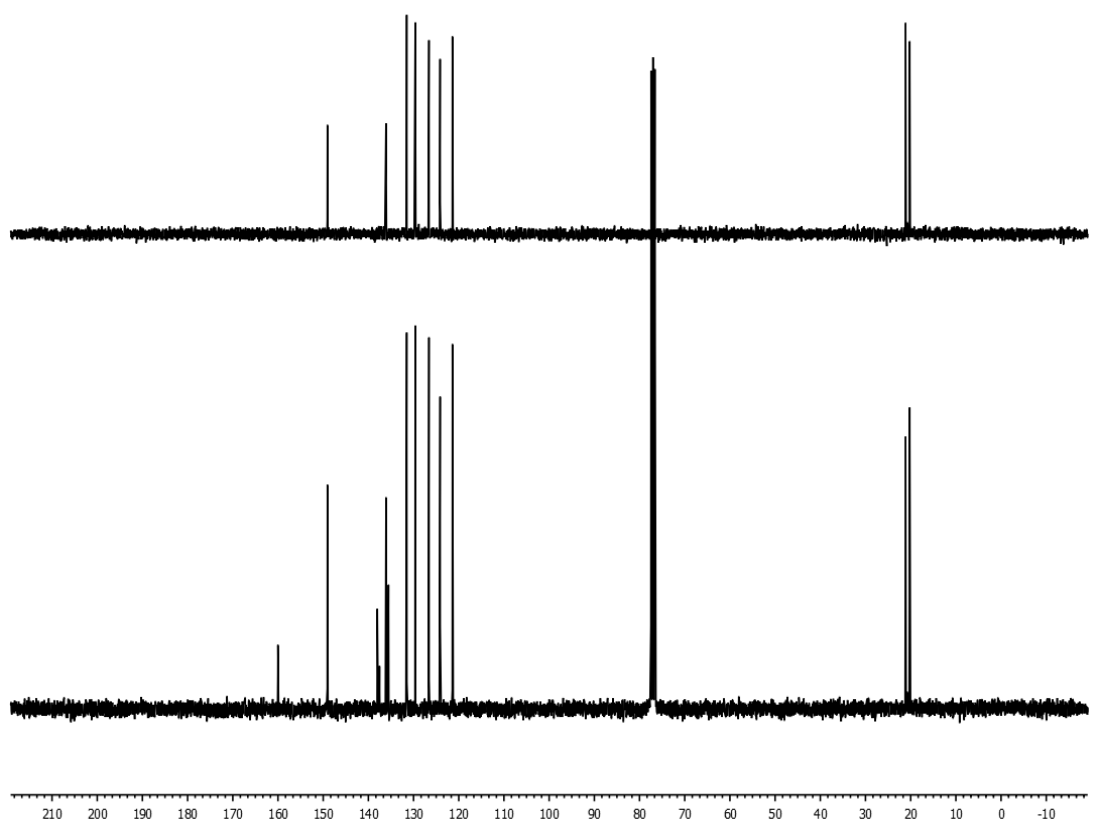
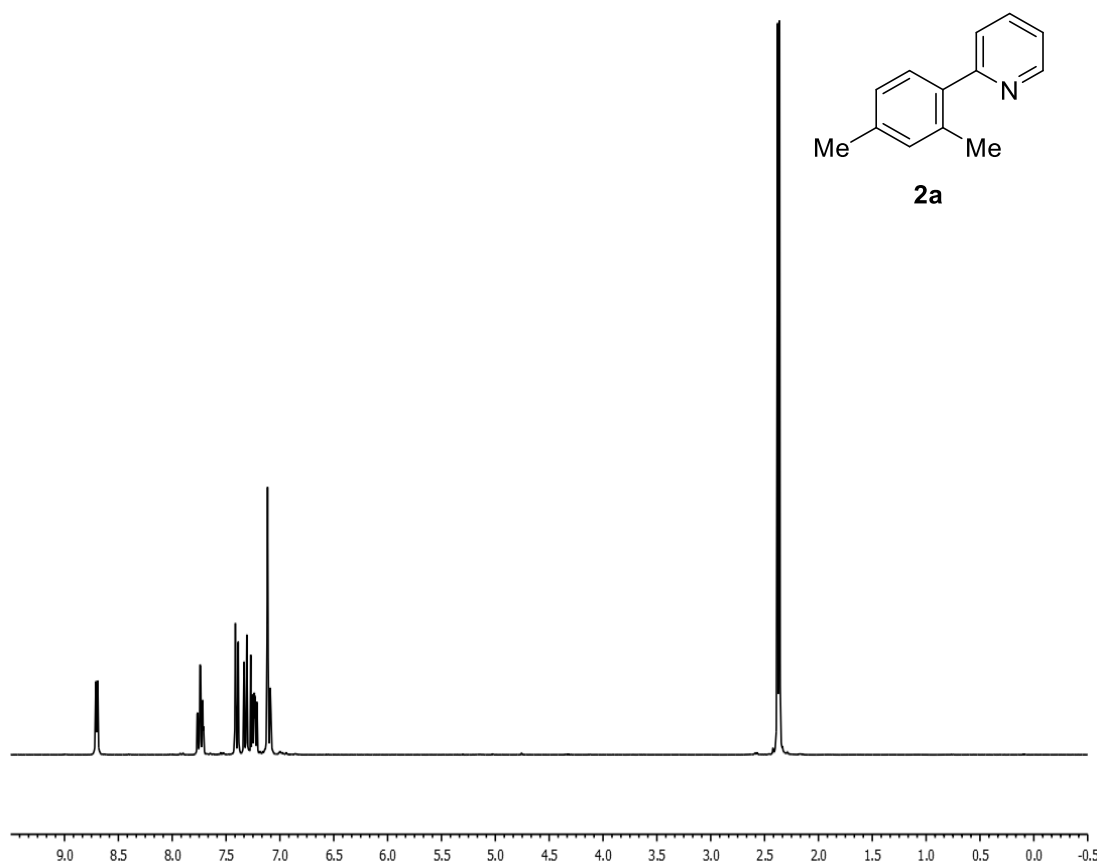
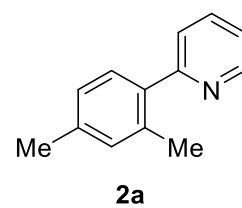
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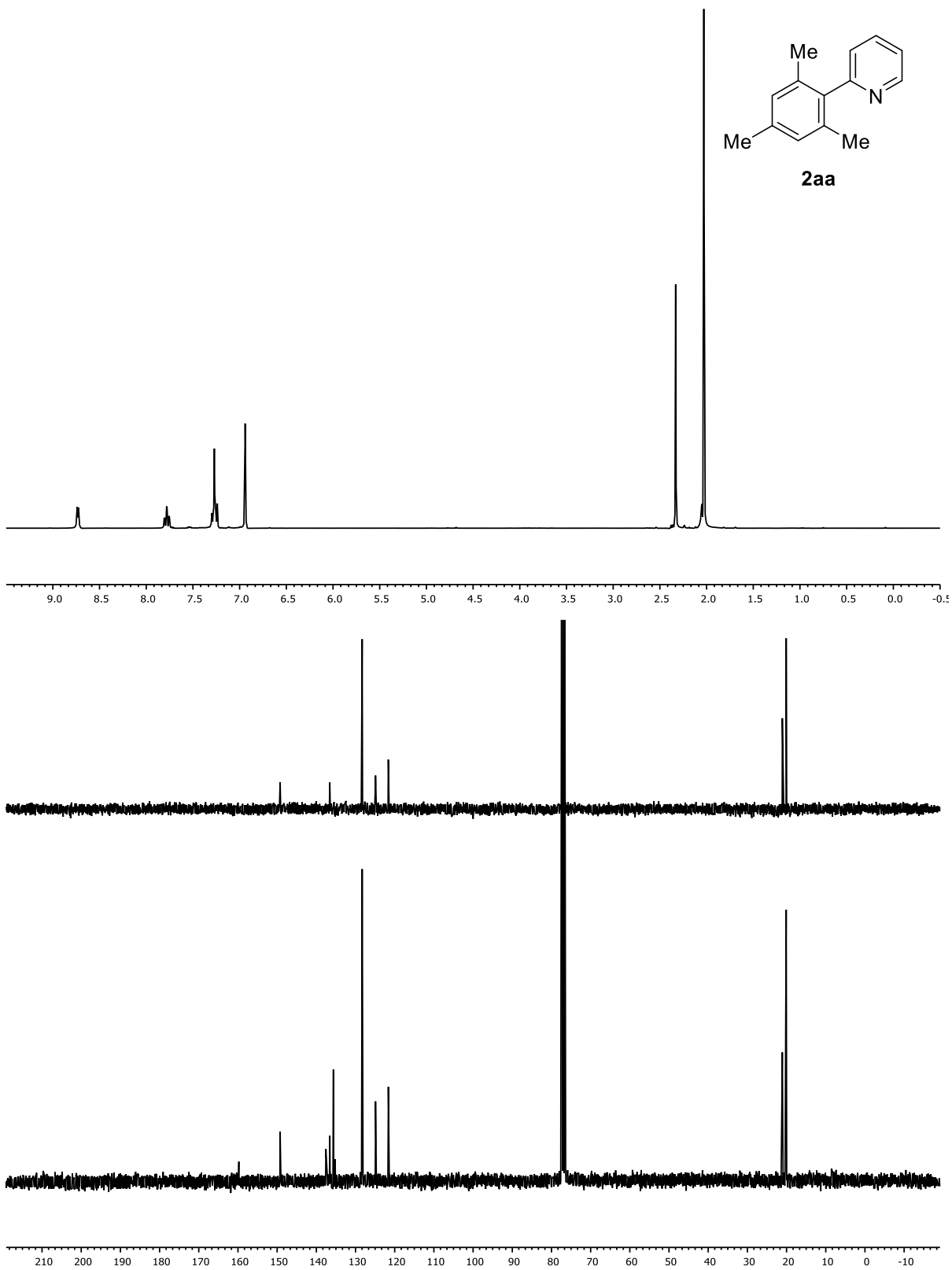


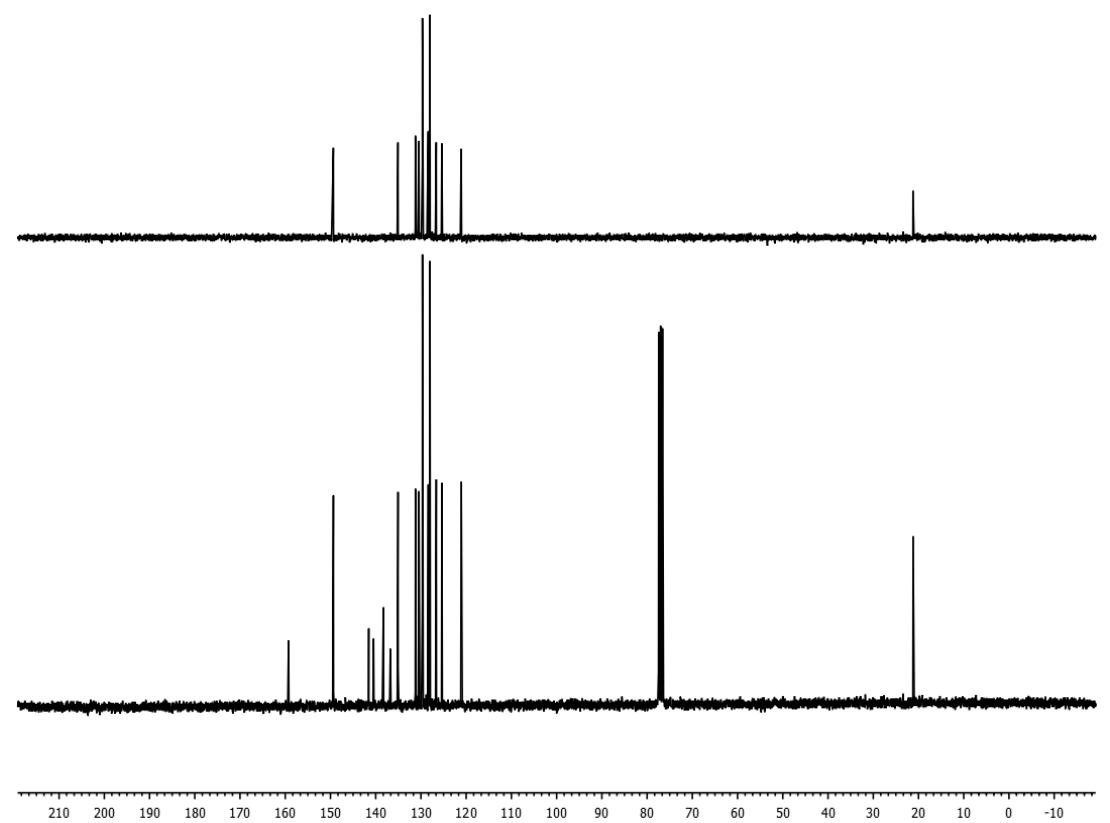
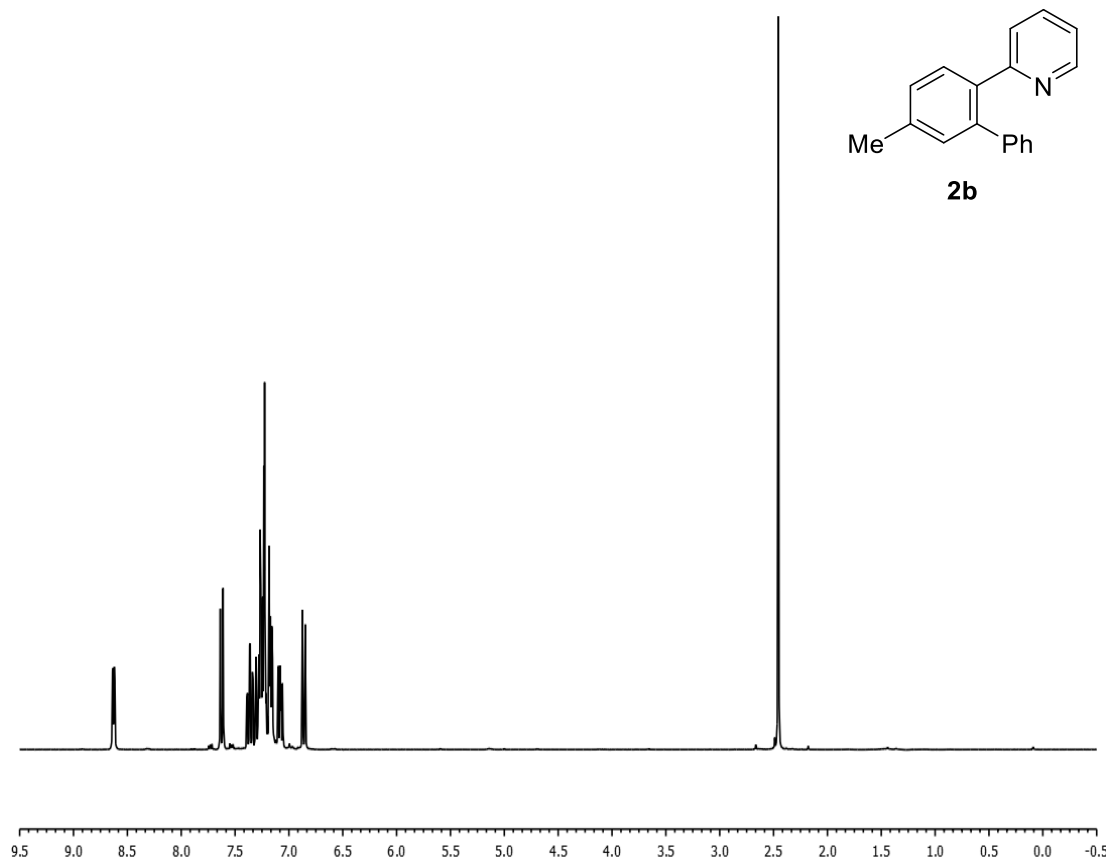
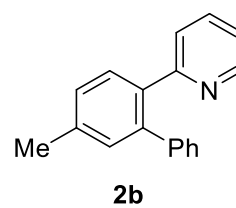
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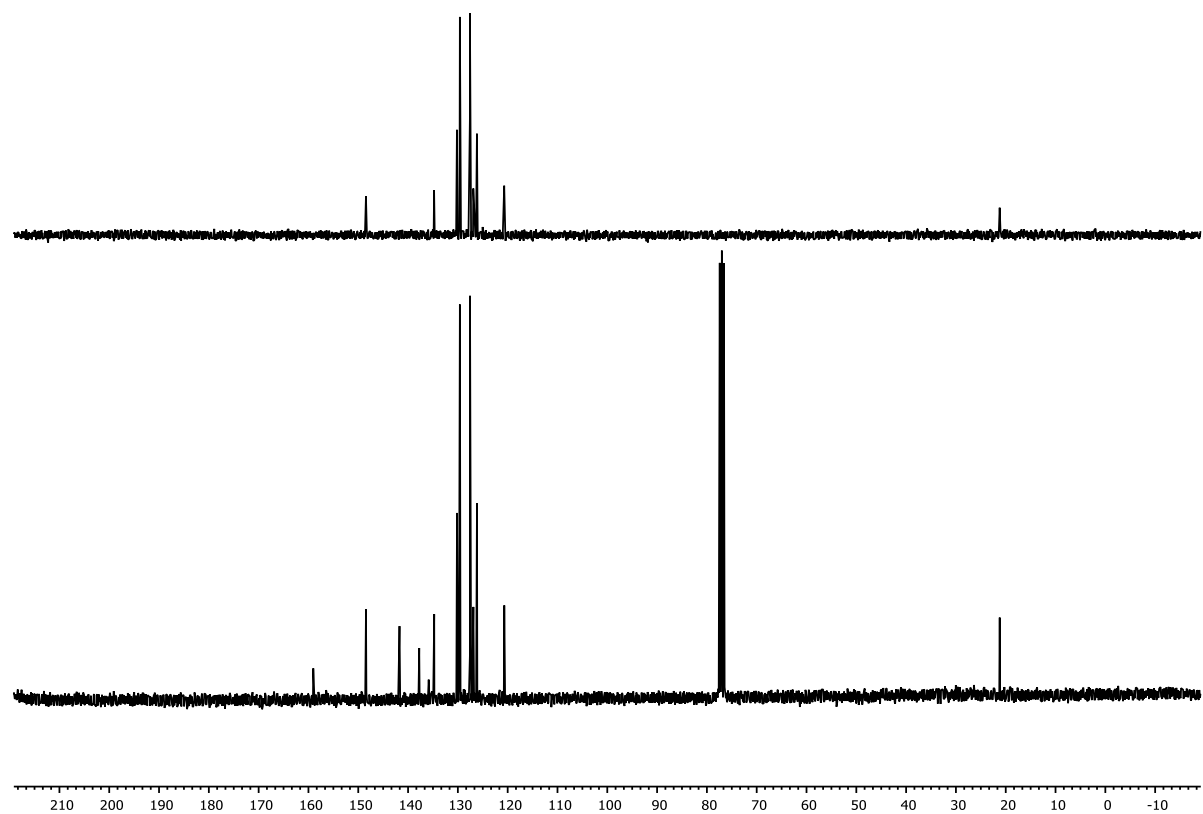
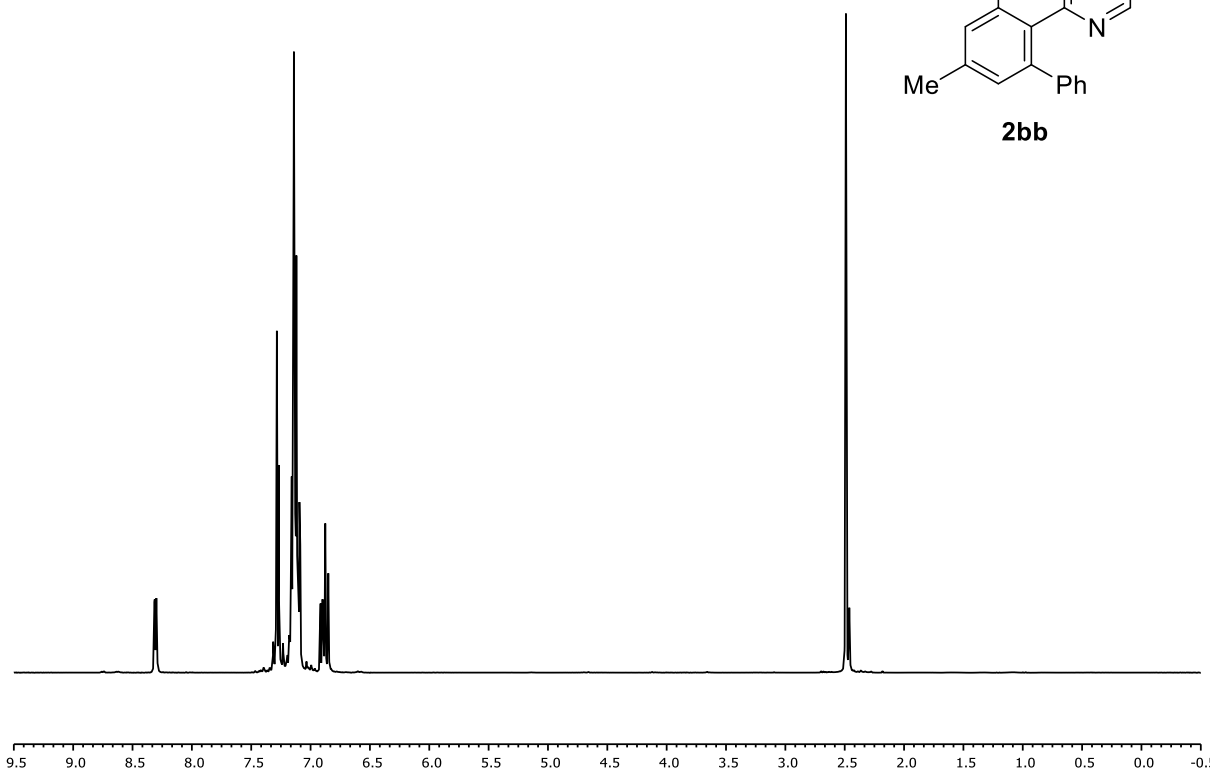
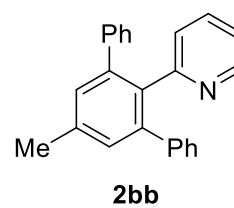


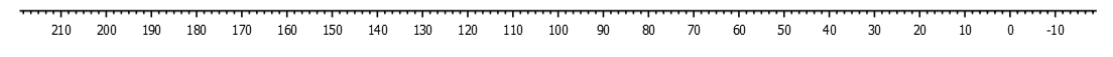
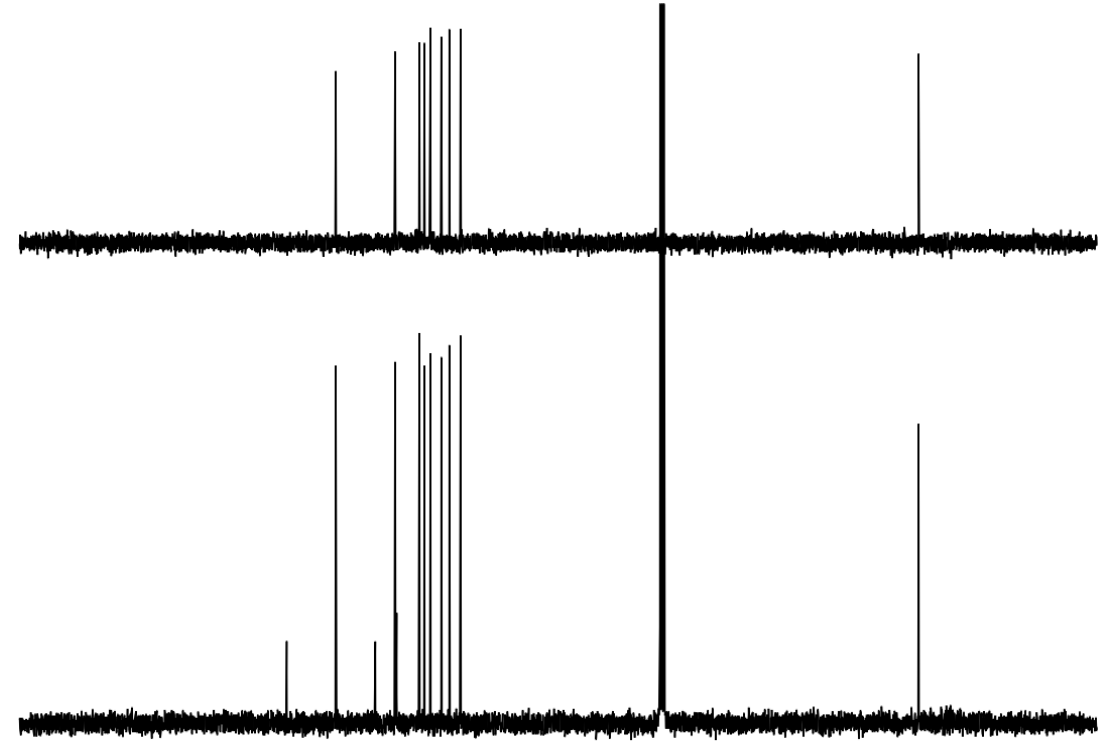
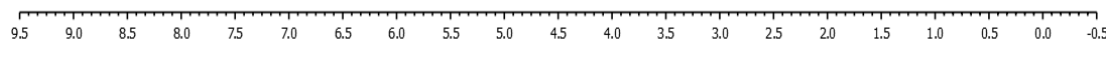
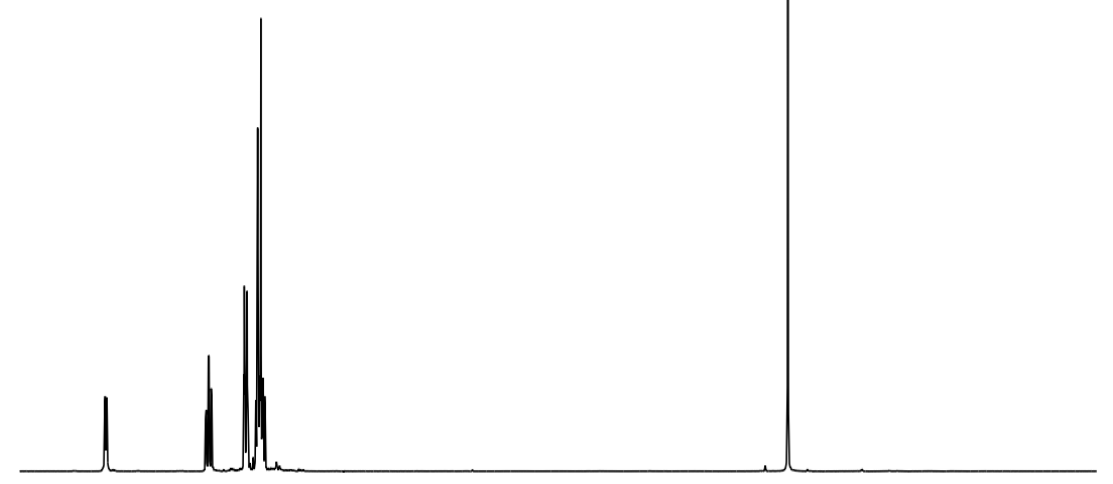
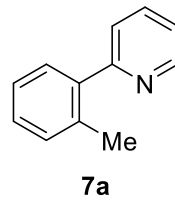
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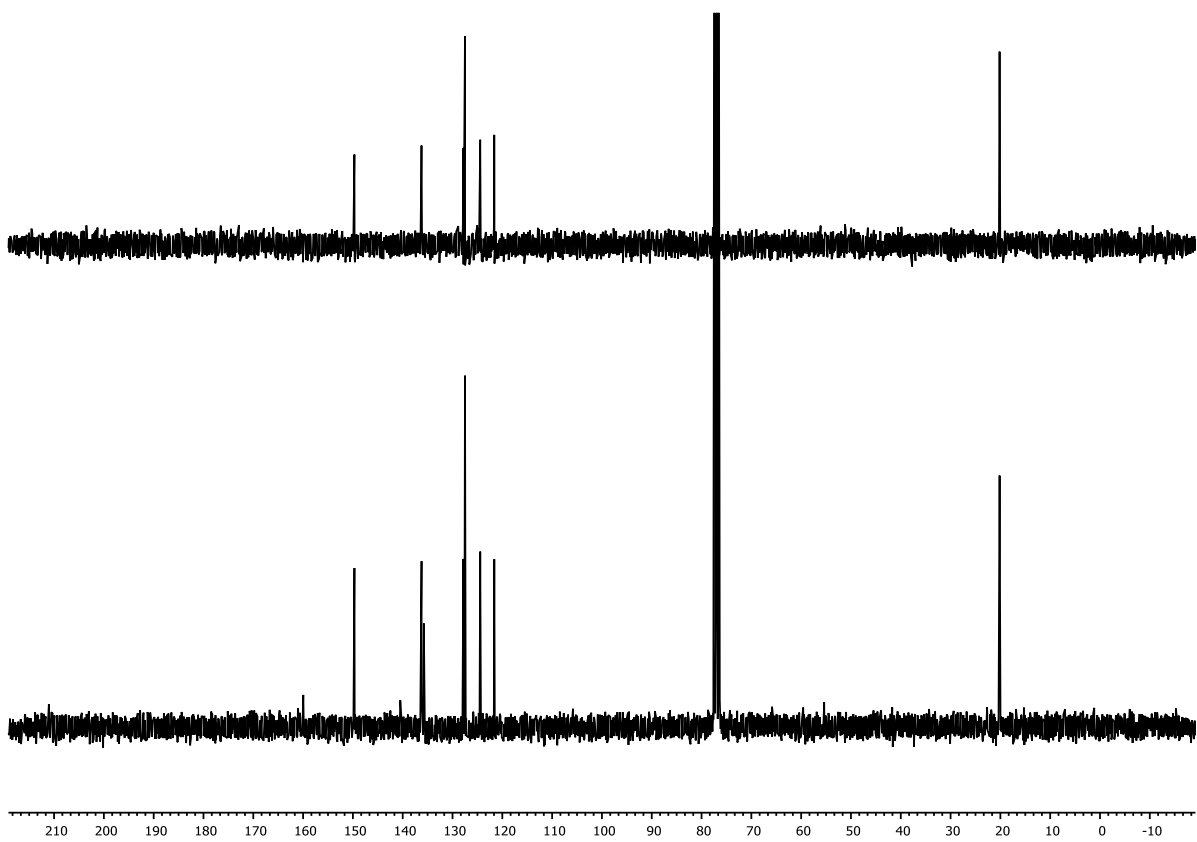
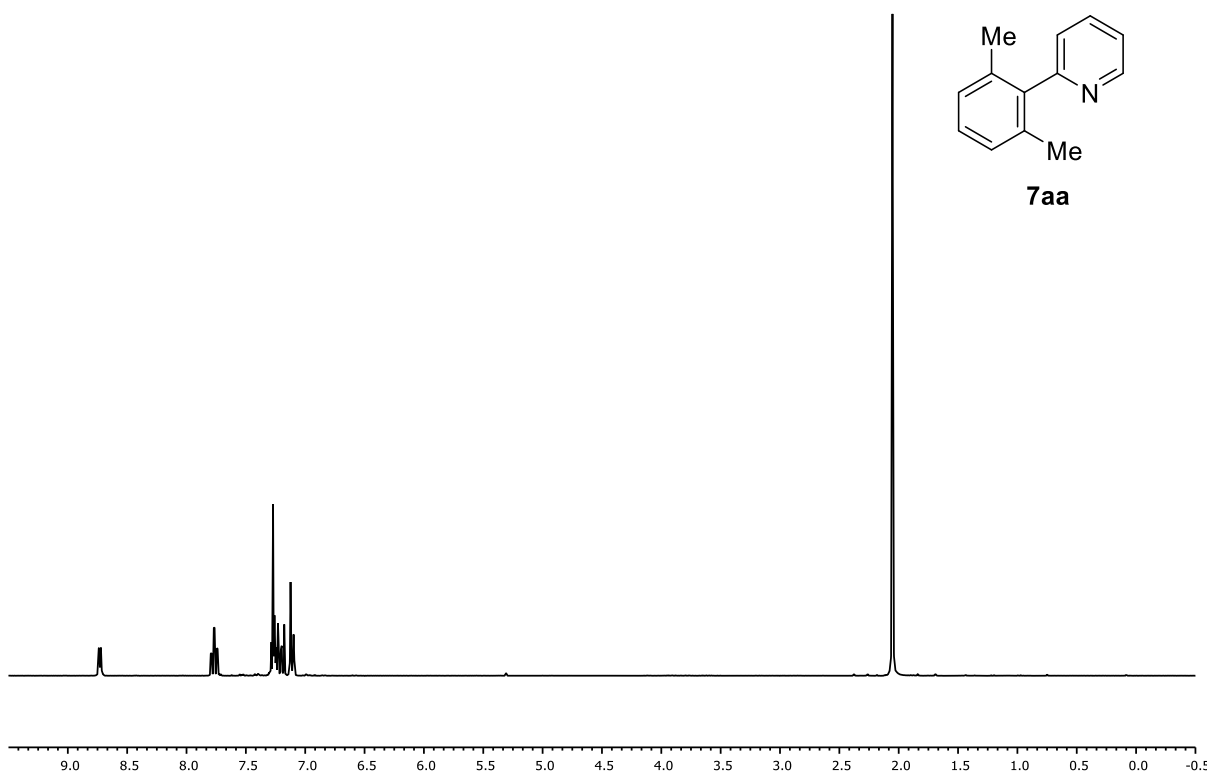


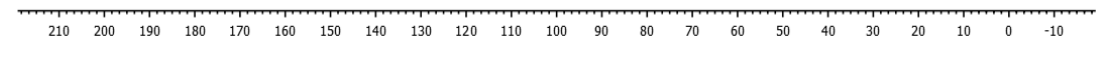
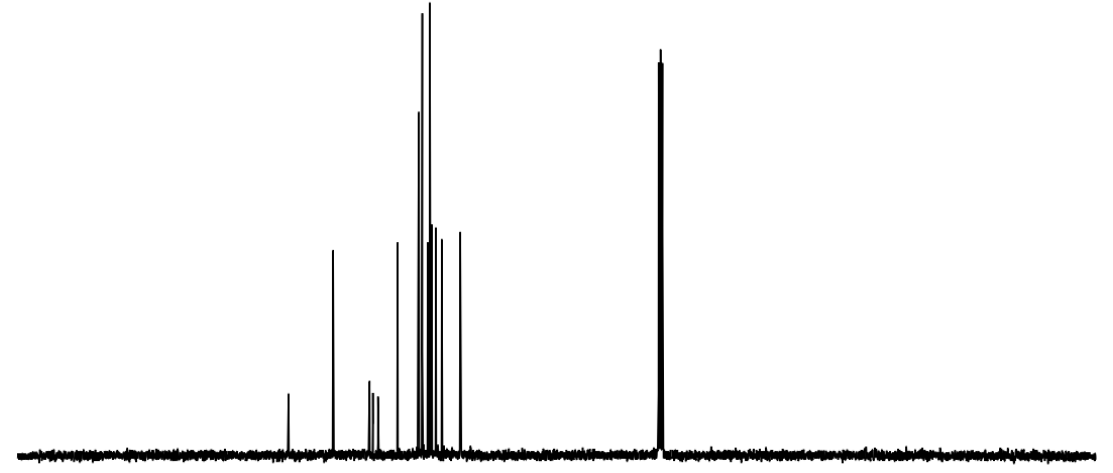
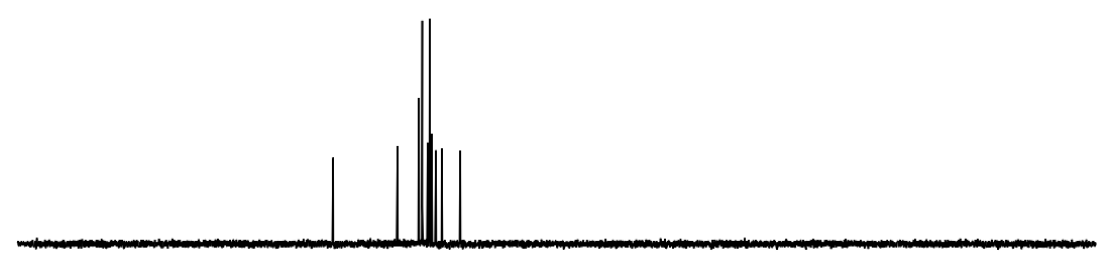
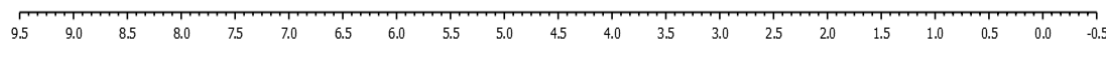
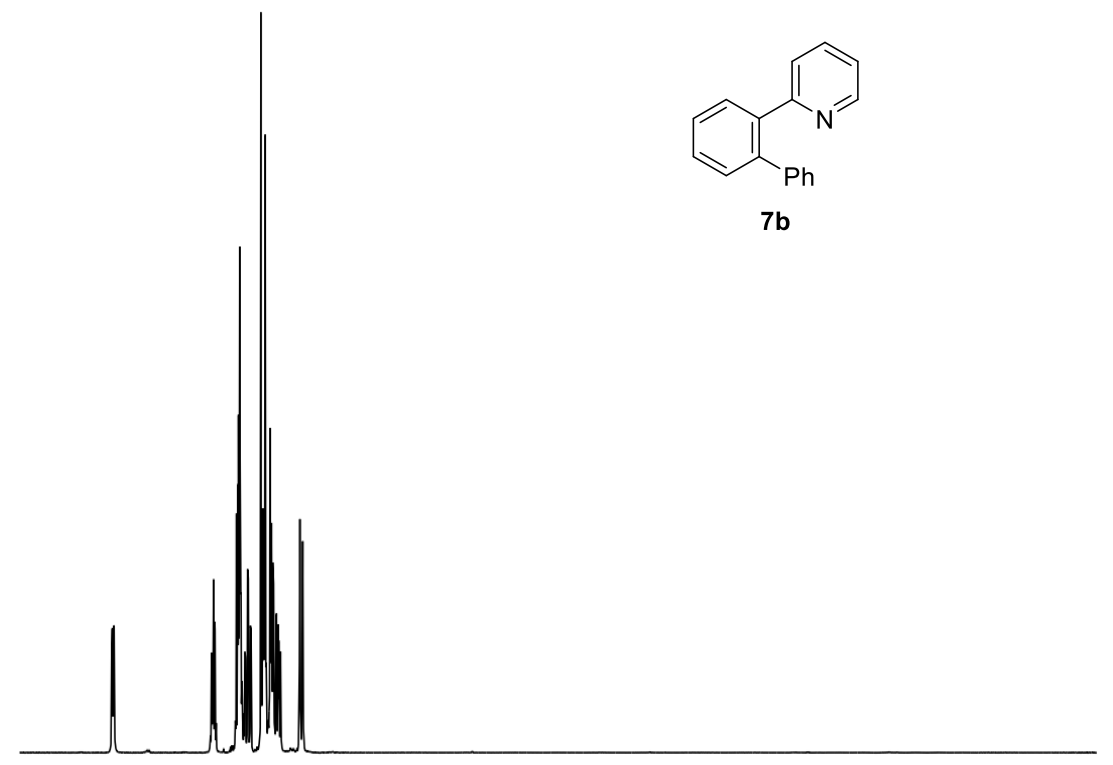
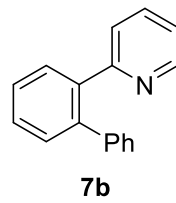


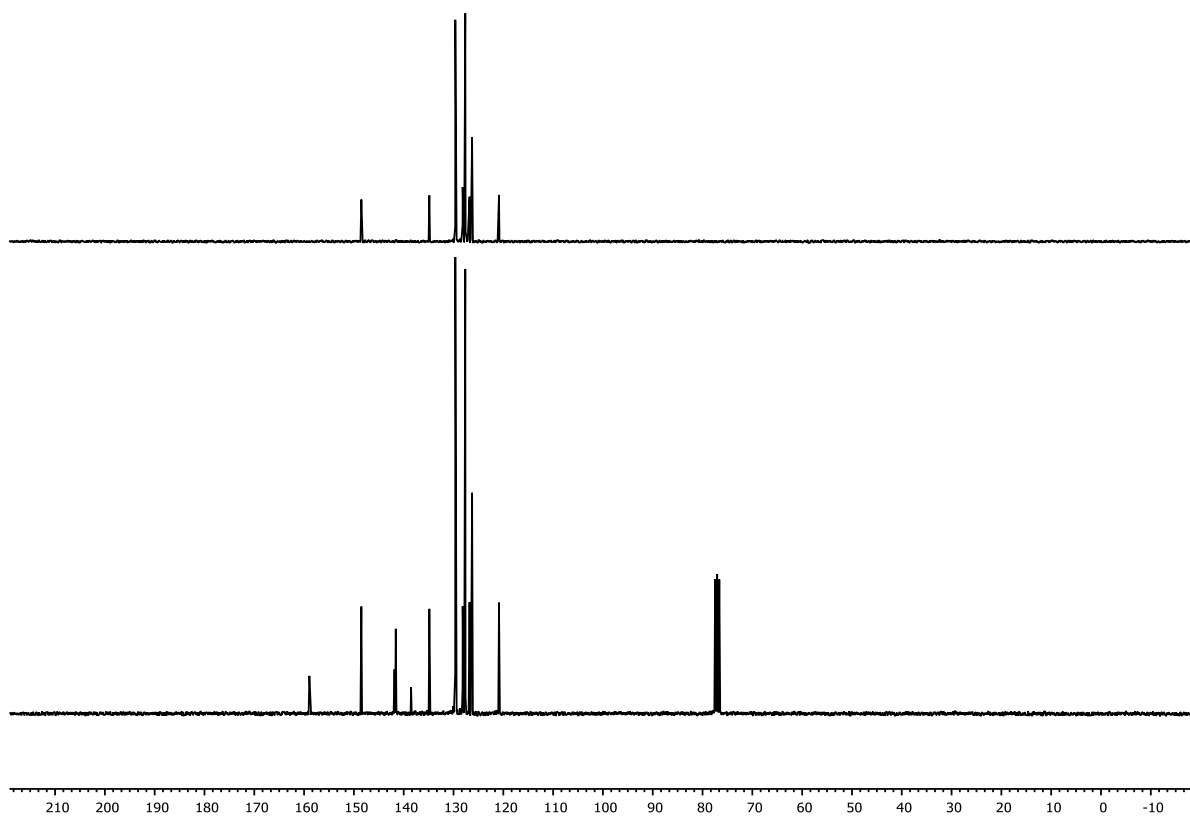
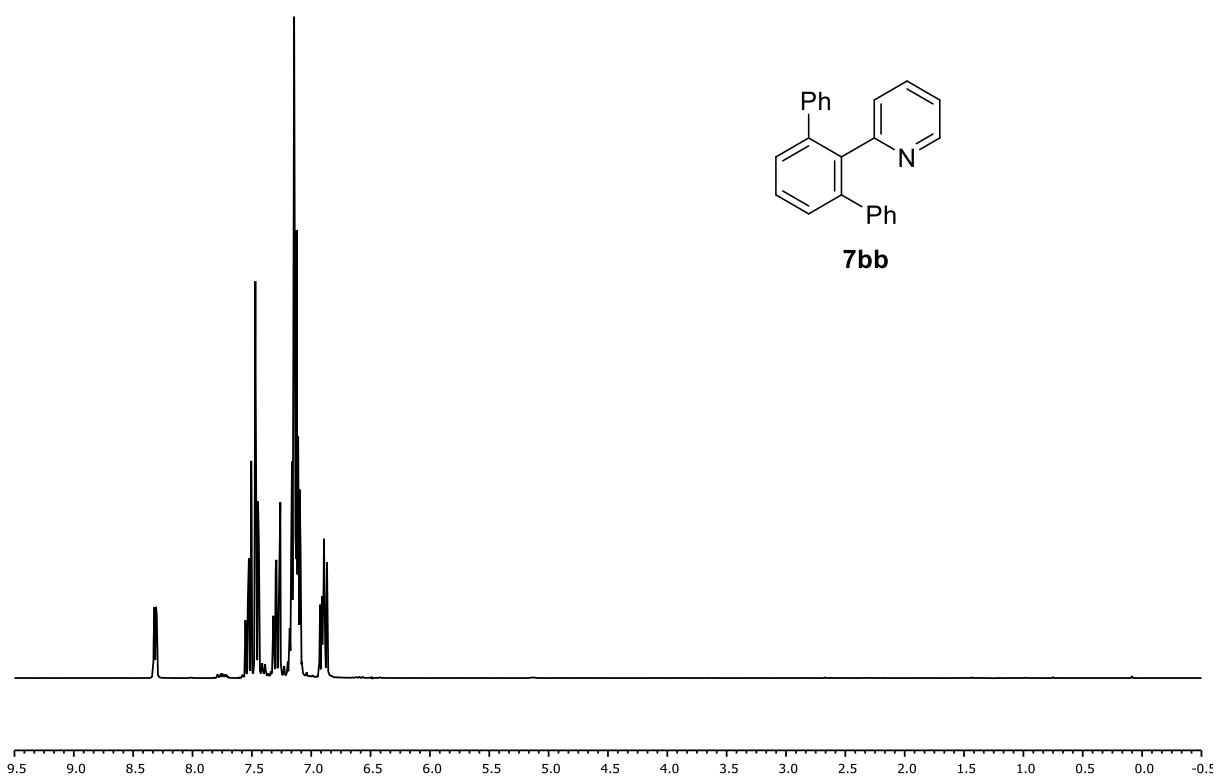


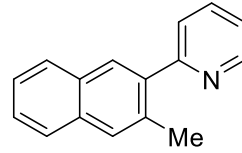




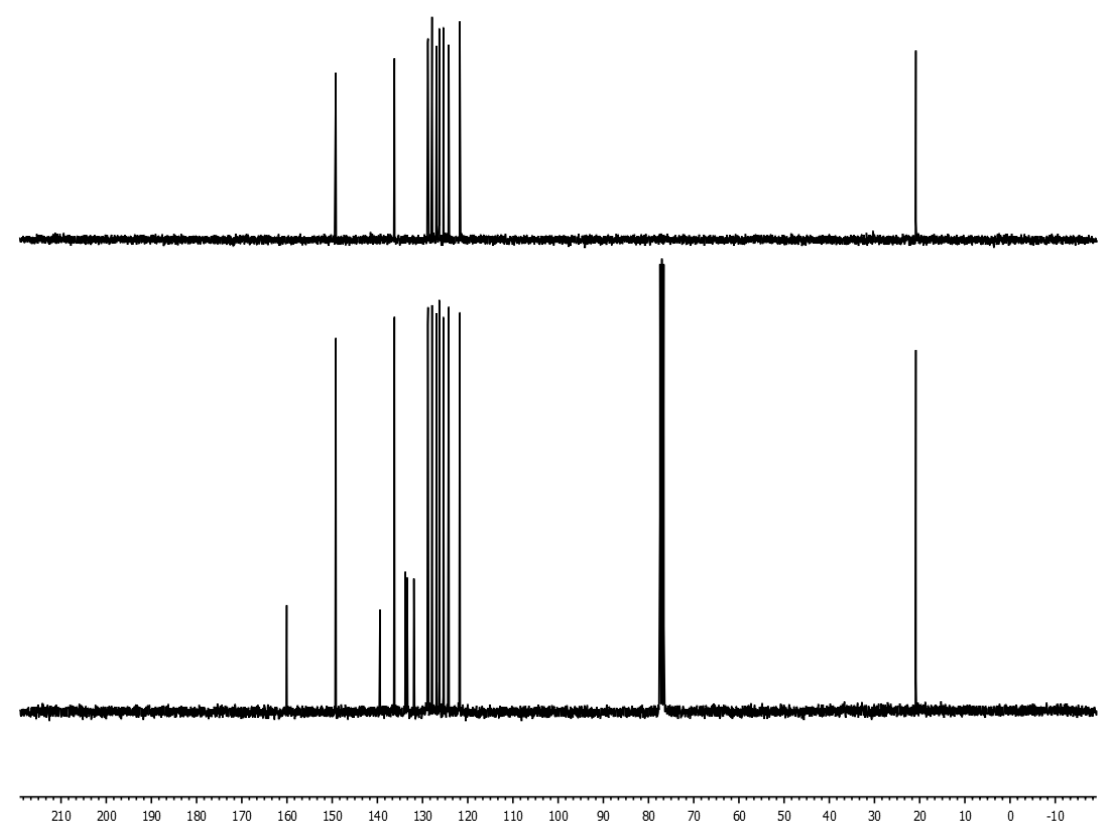
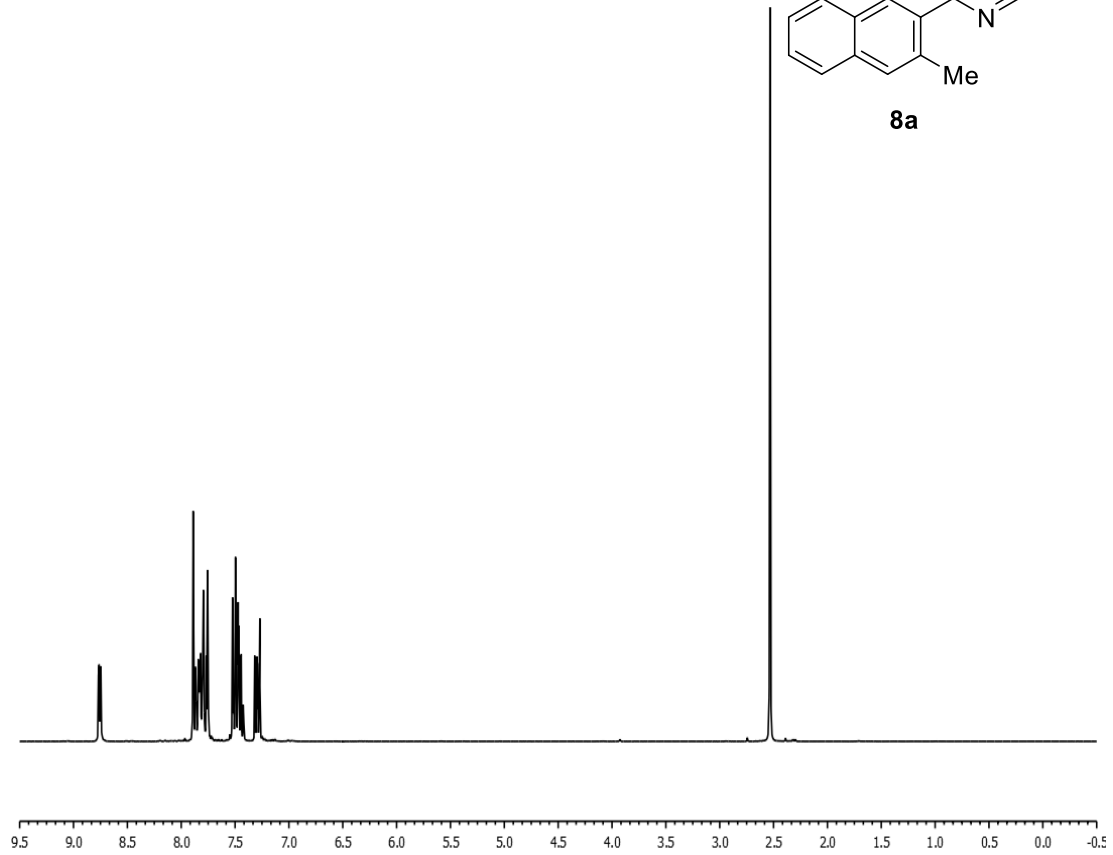


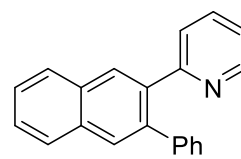




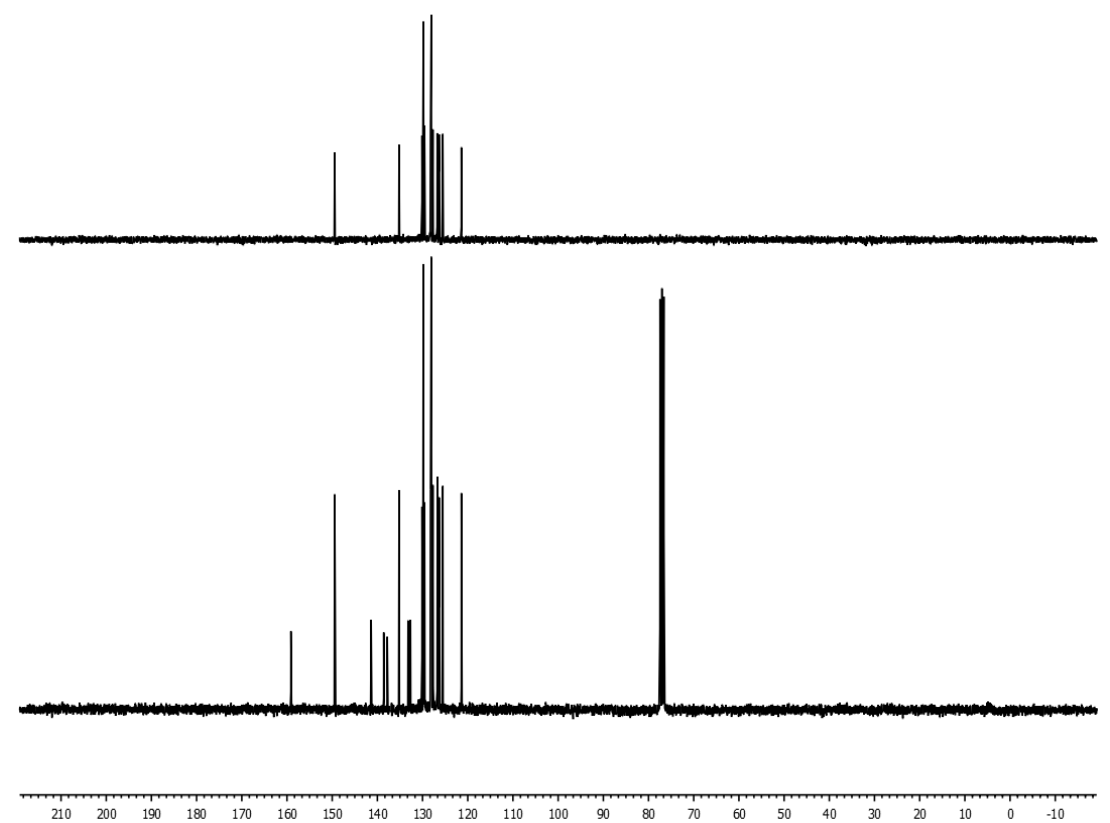
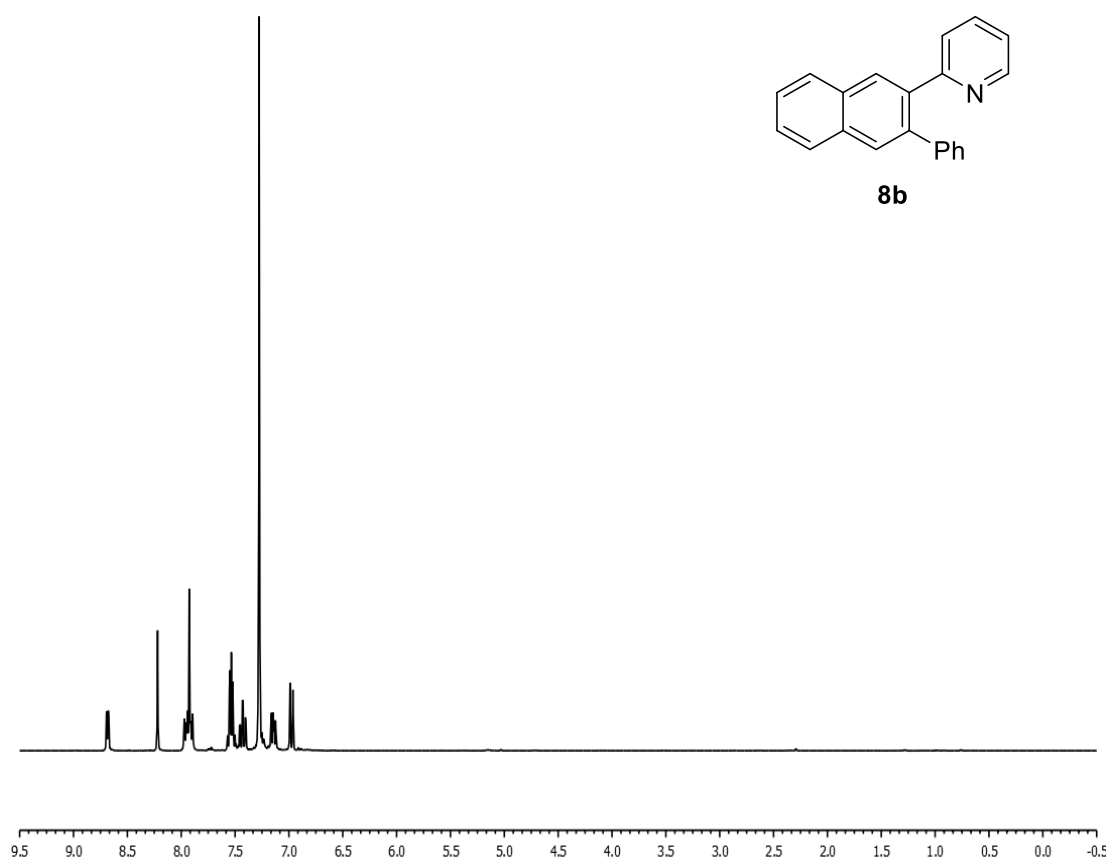


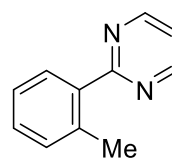
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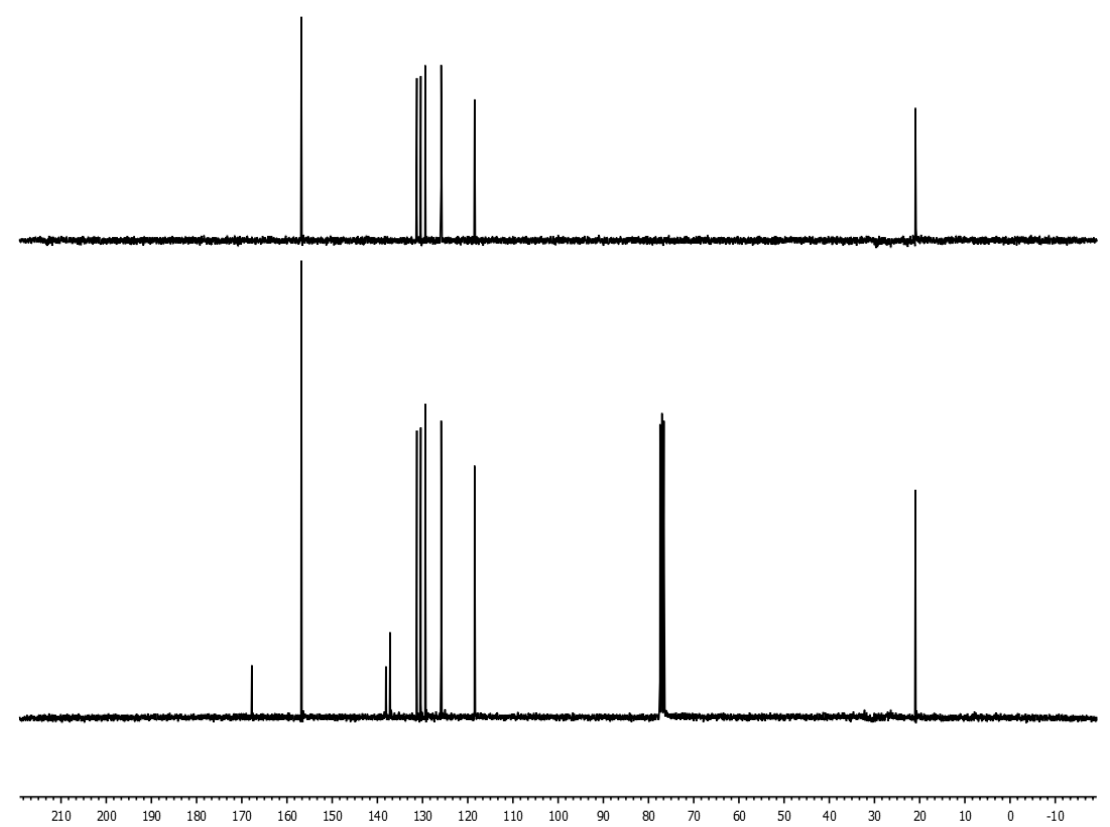
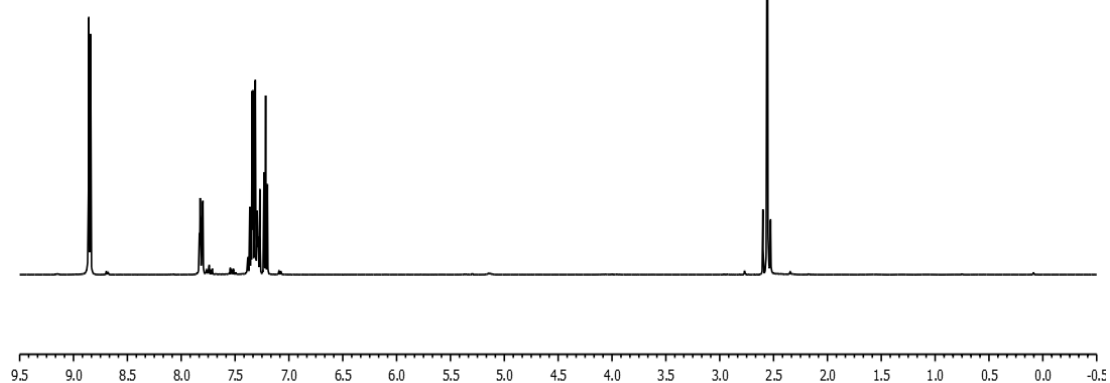


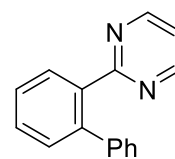
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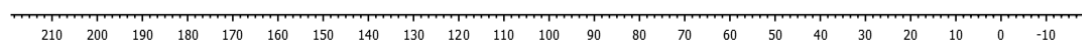
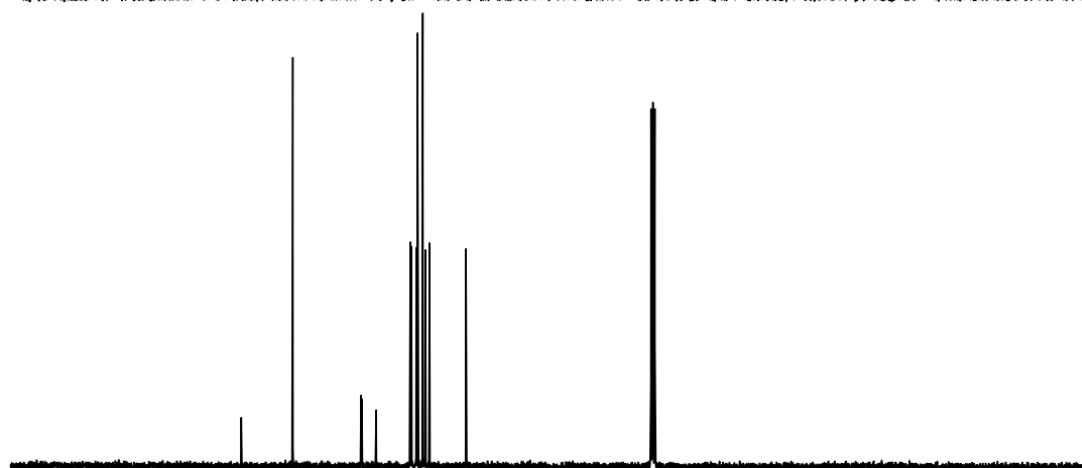
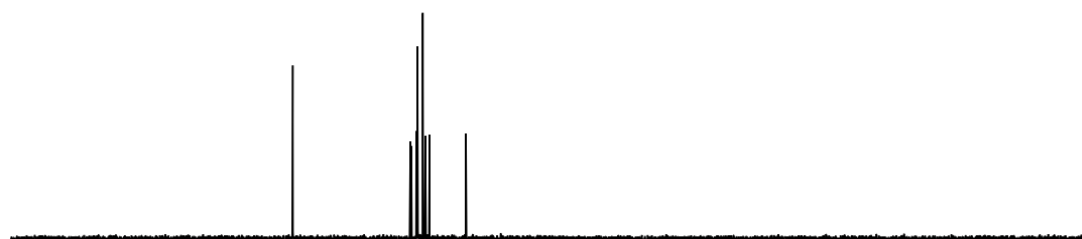
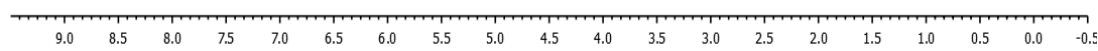
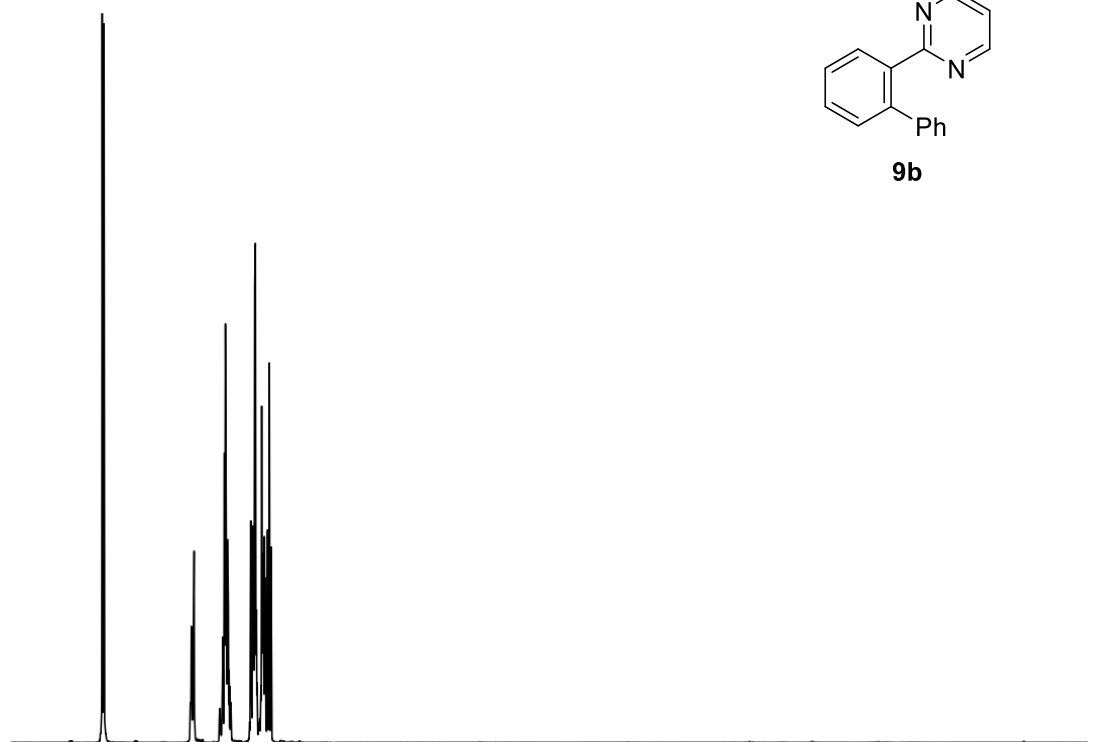


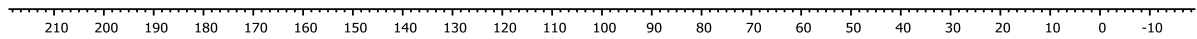
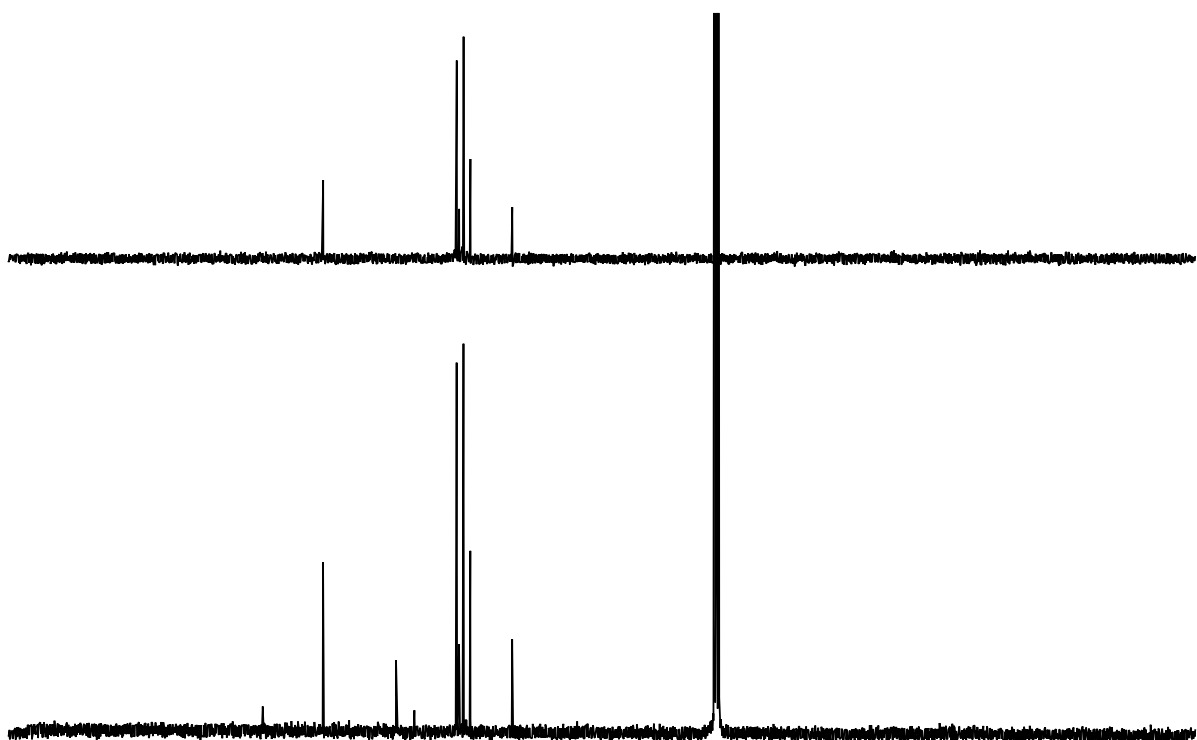
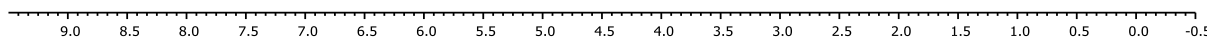
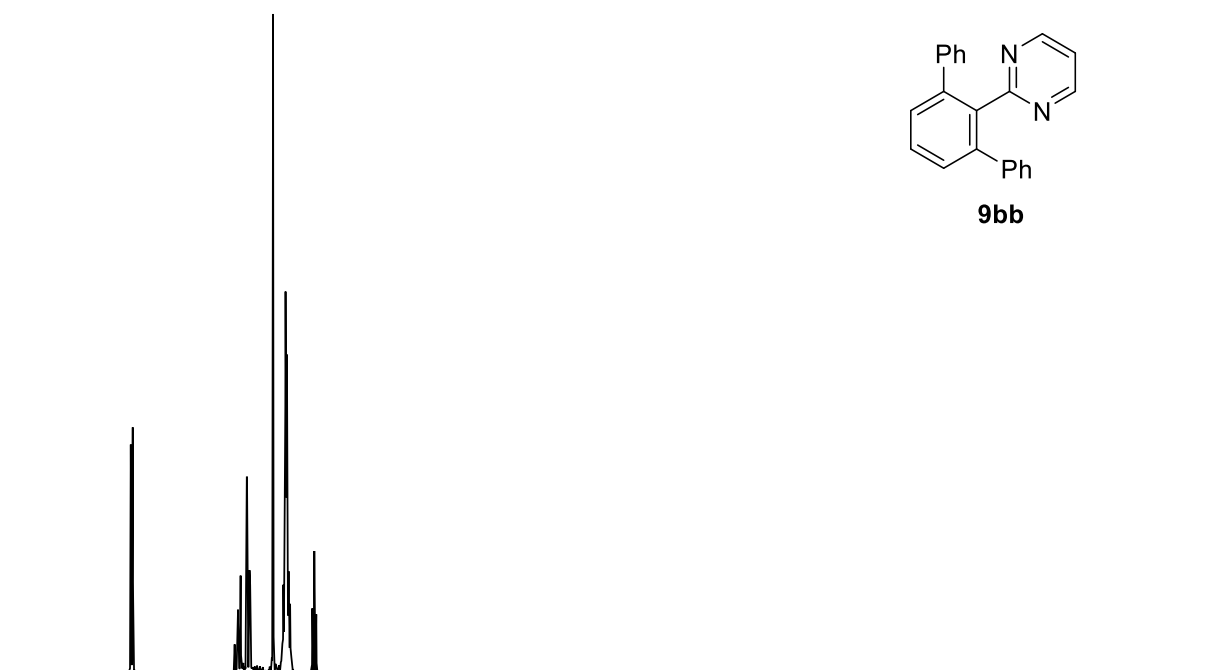
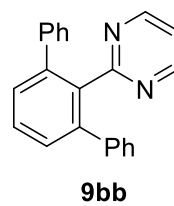
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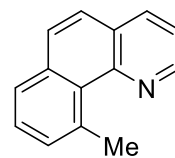




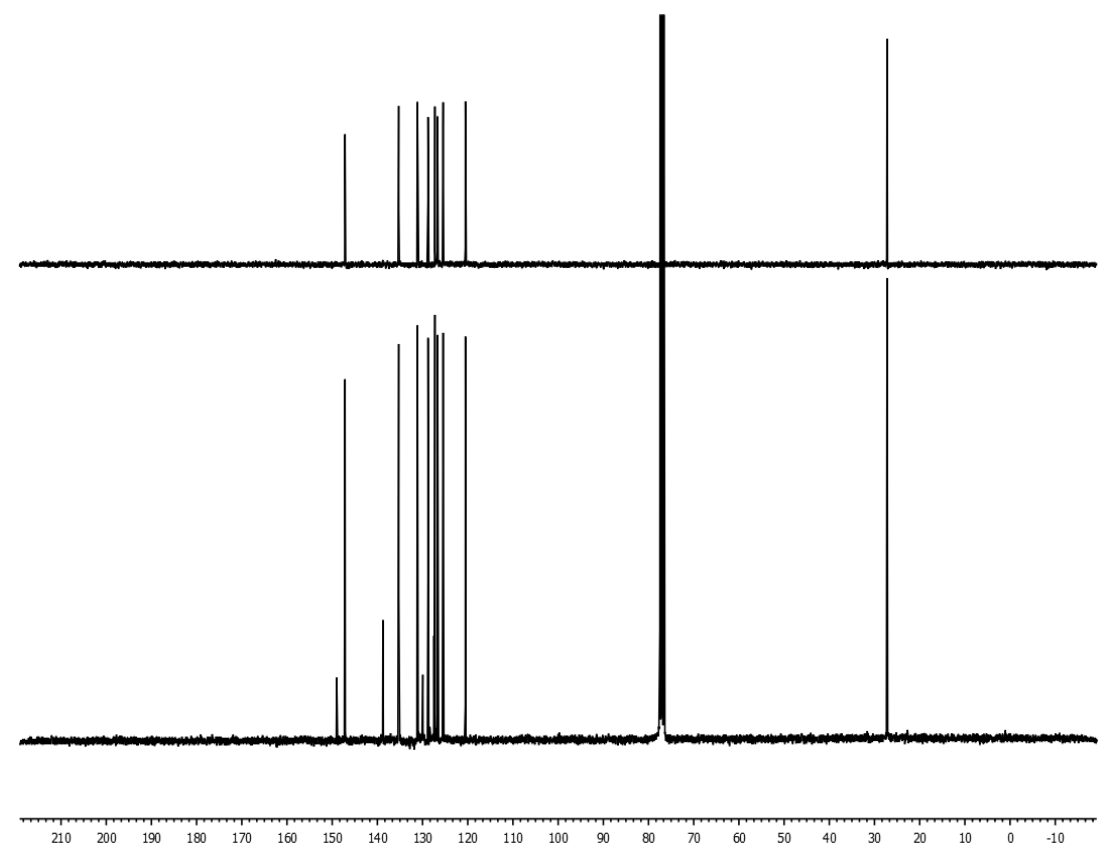
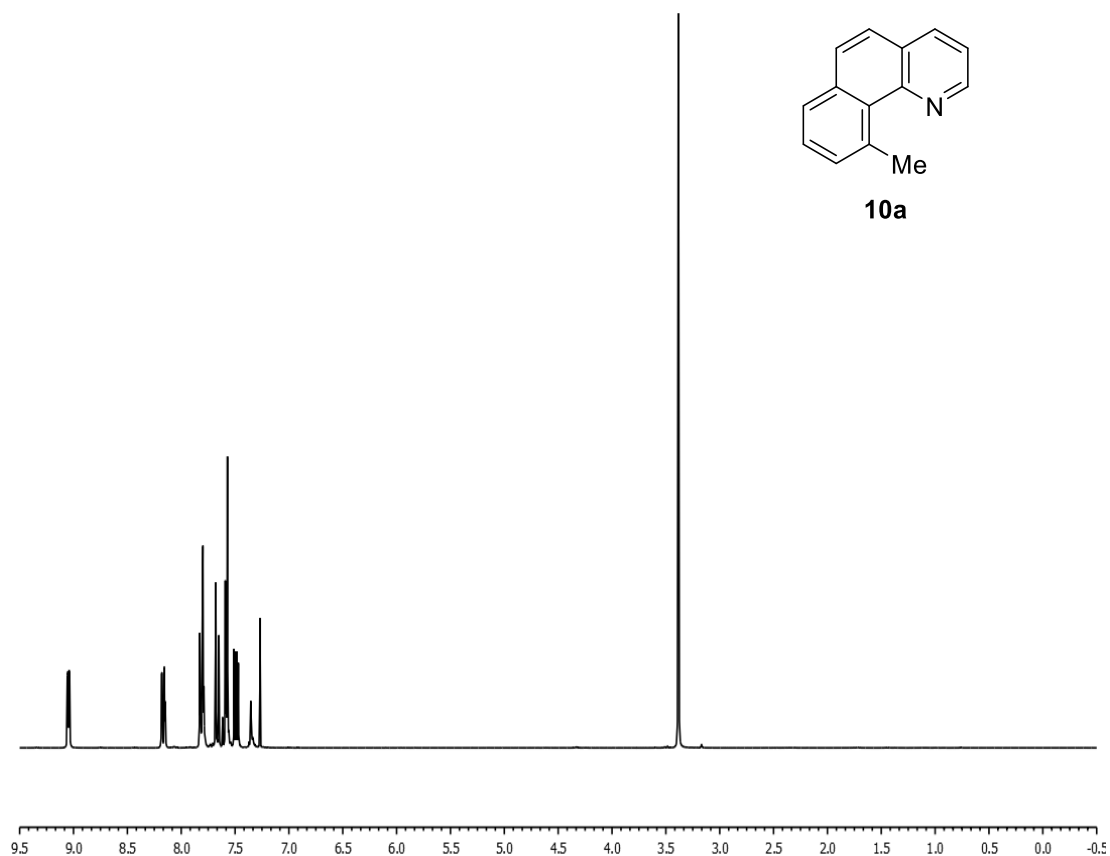
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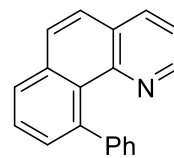




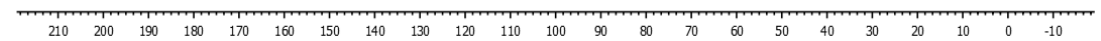
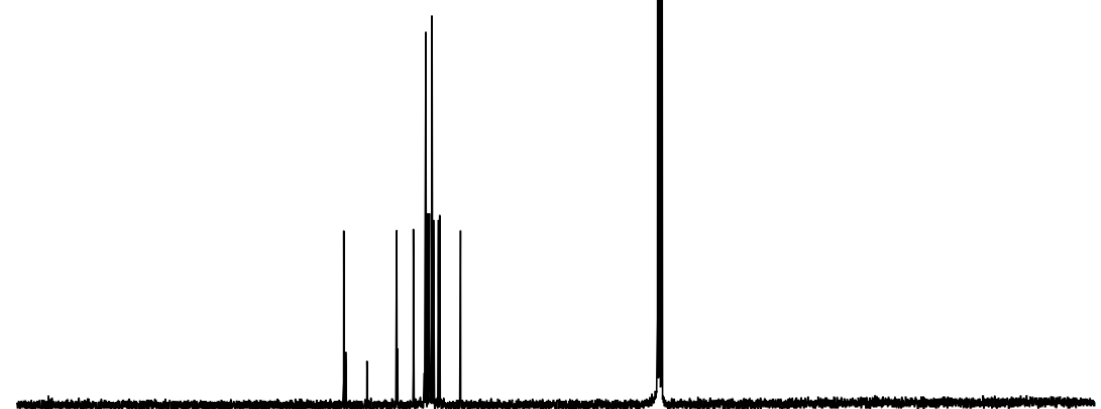
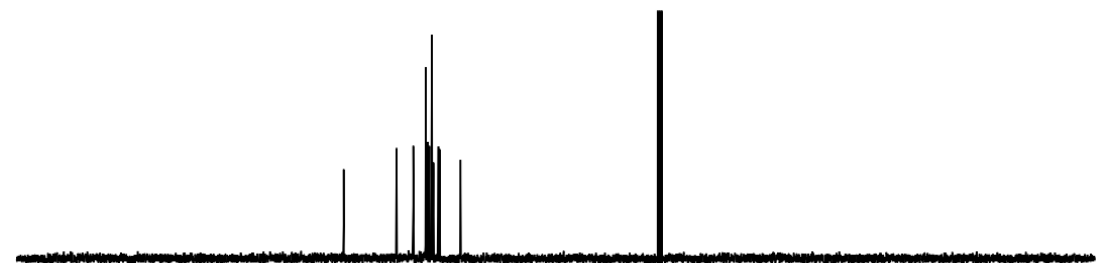
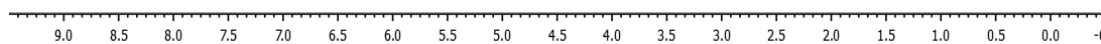
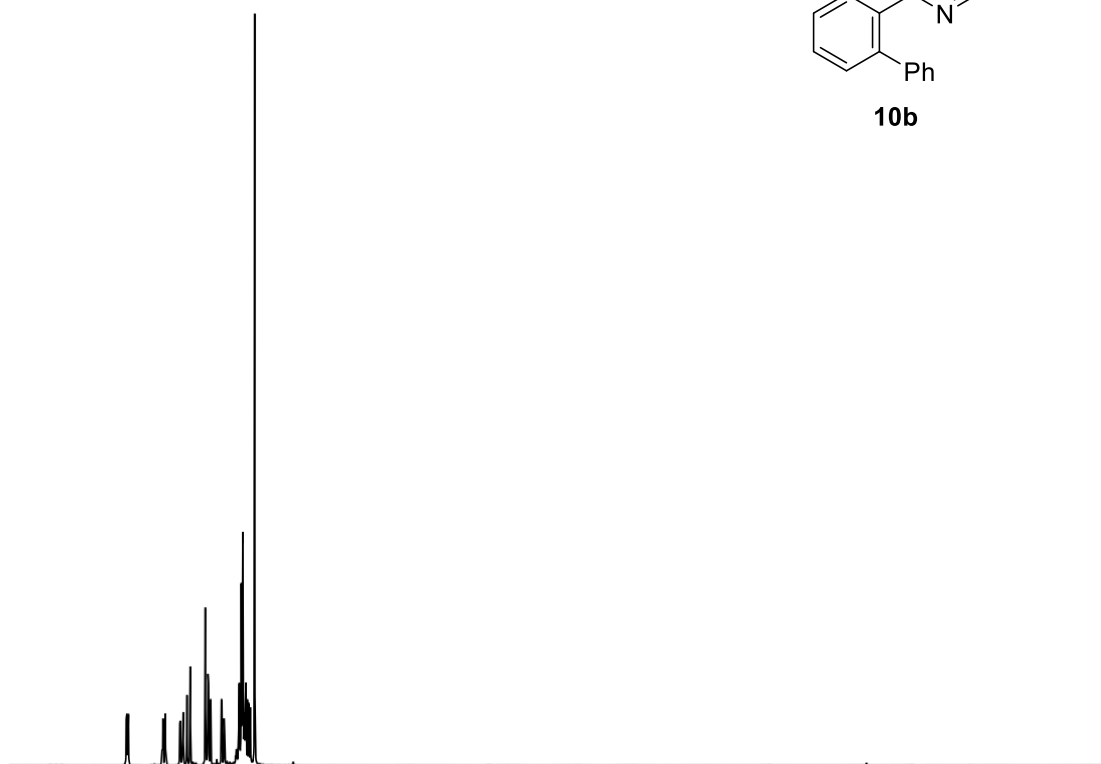


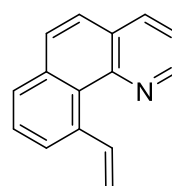
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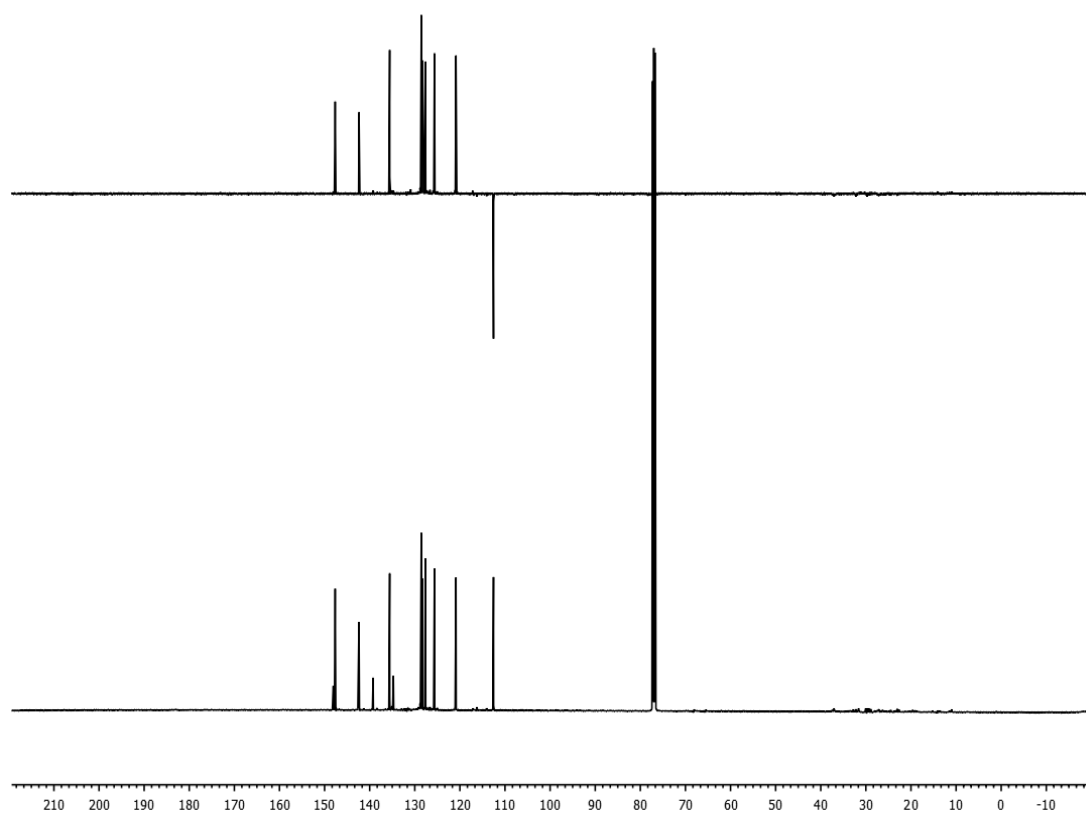
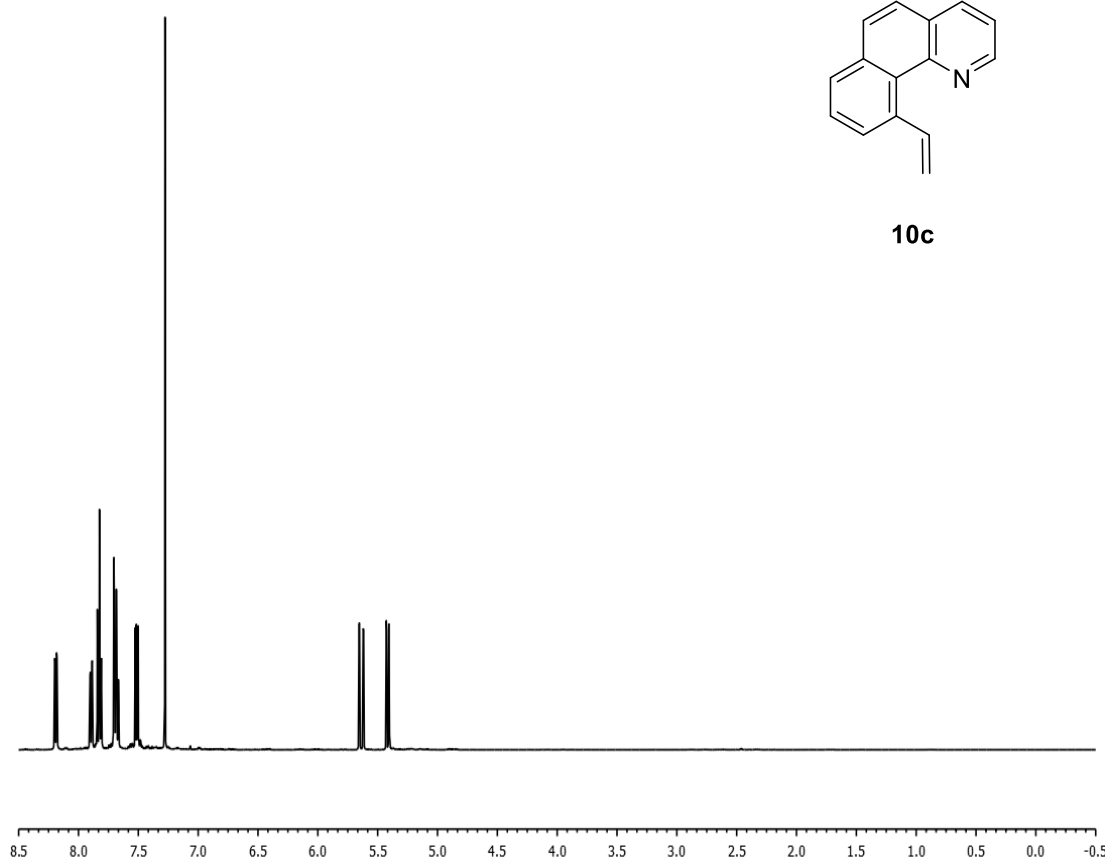


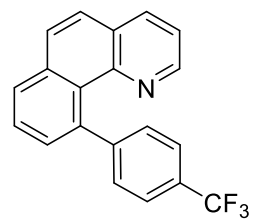
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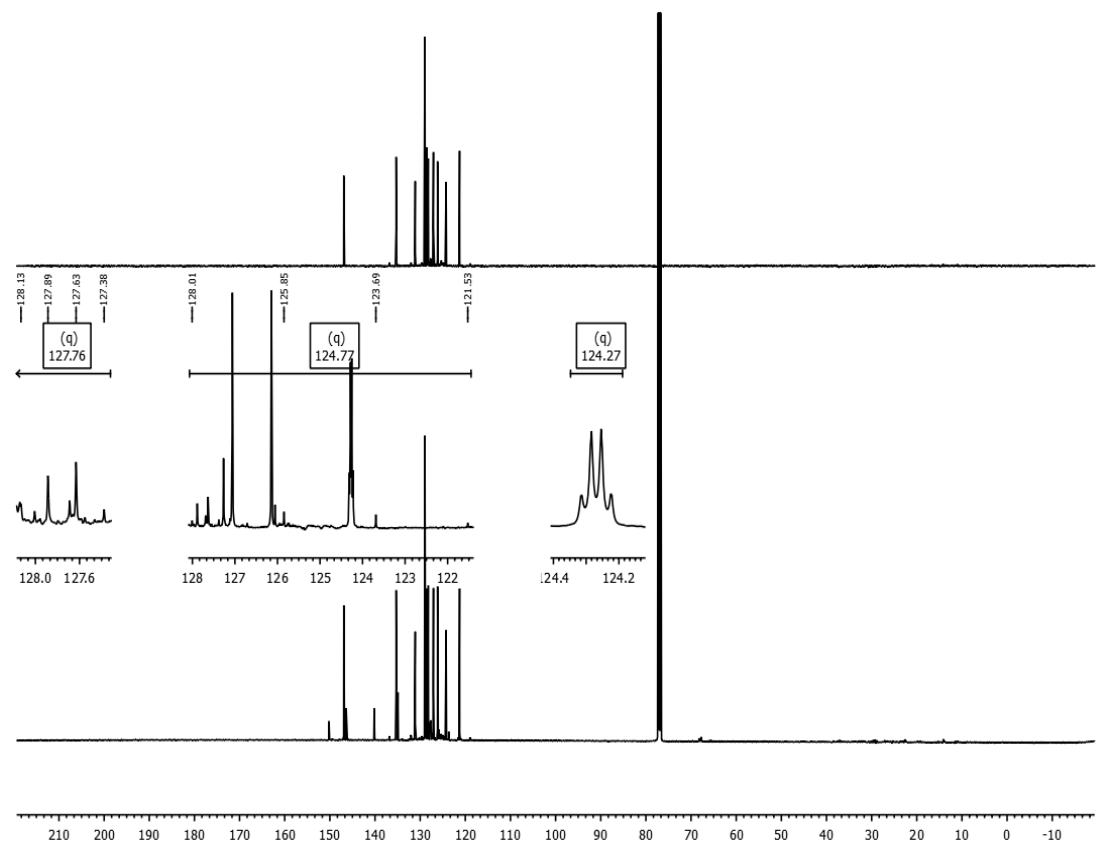
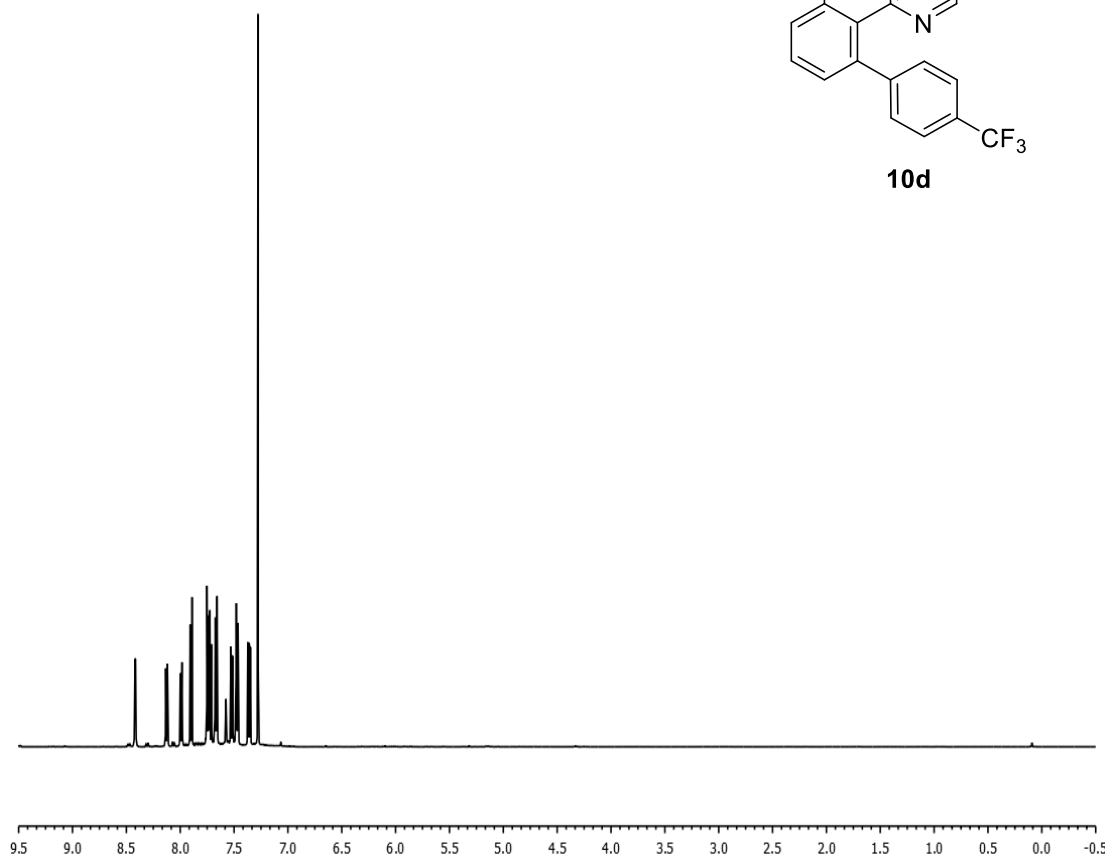


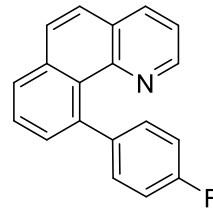
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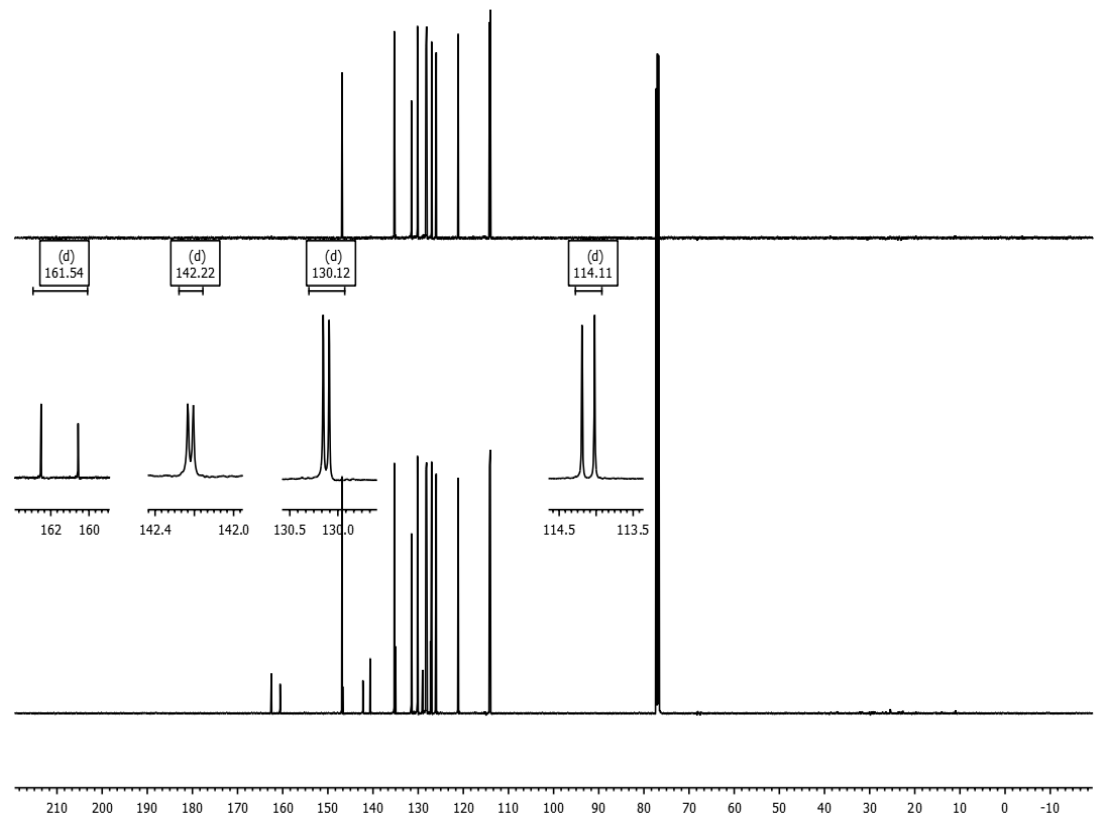
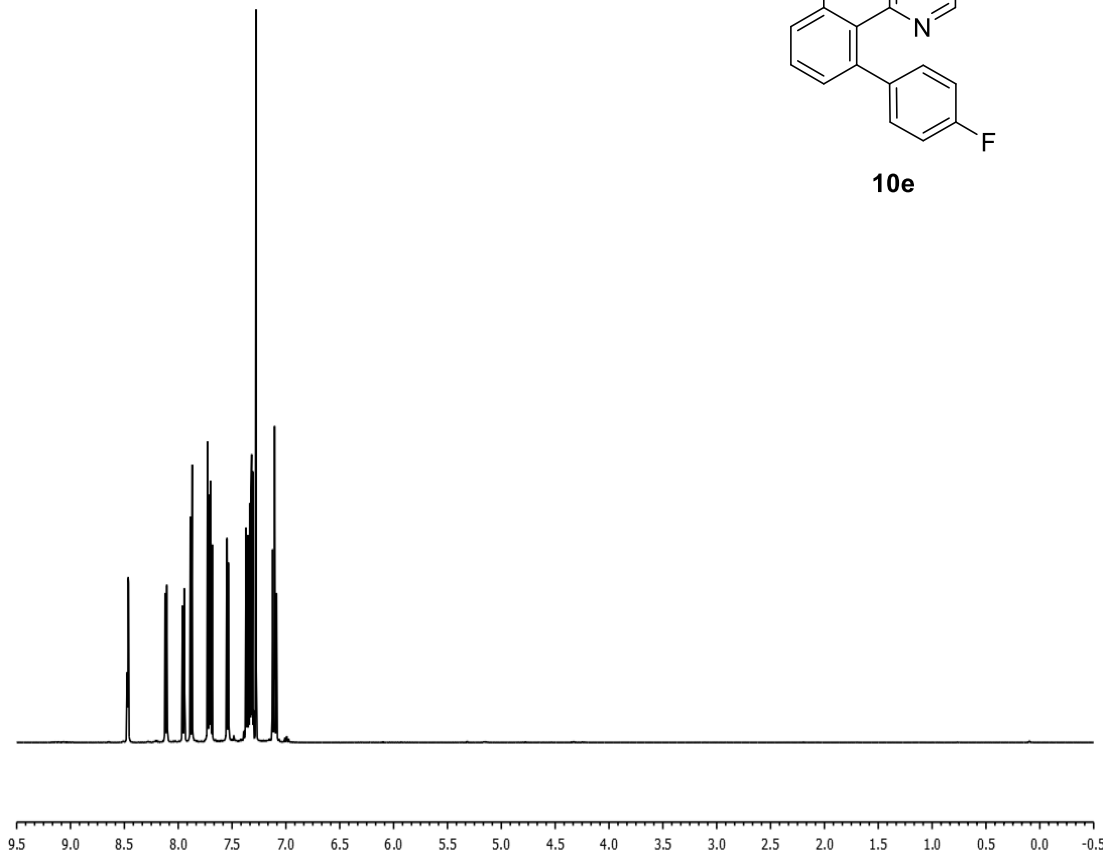


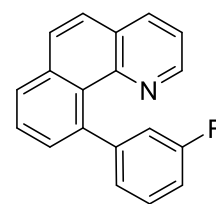
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