## **Supporting Information**

for

## Palladium-Catalyzed Intermolecular Fluoroesterification of Styrenes:

## **Exploration and Mechanistic Insight**

Haihui Peng, Zheliang Yuan, Hao-yang Wang, Yin-Long Guo and Guosheng Liu\*

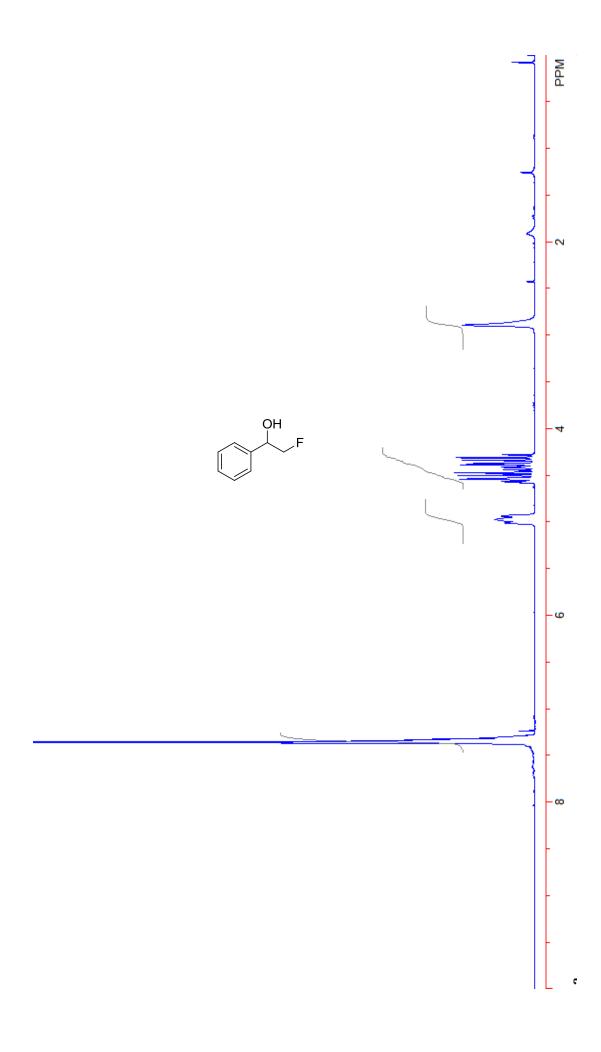
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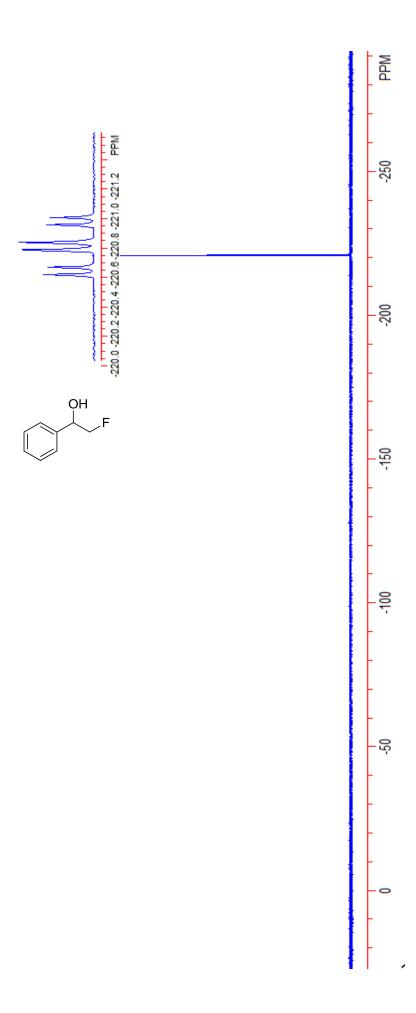
Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, 354 Fenglin Road,

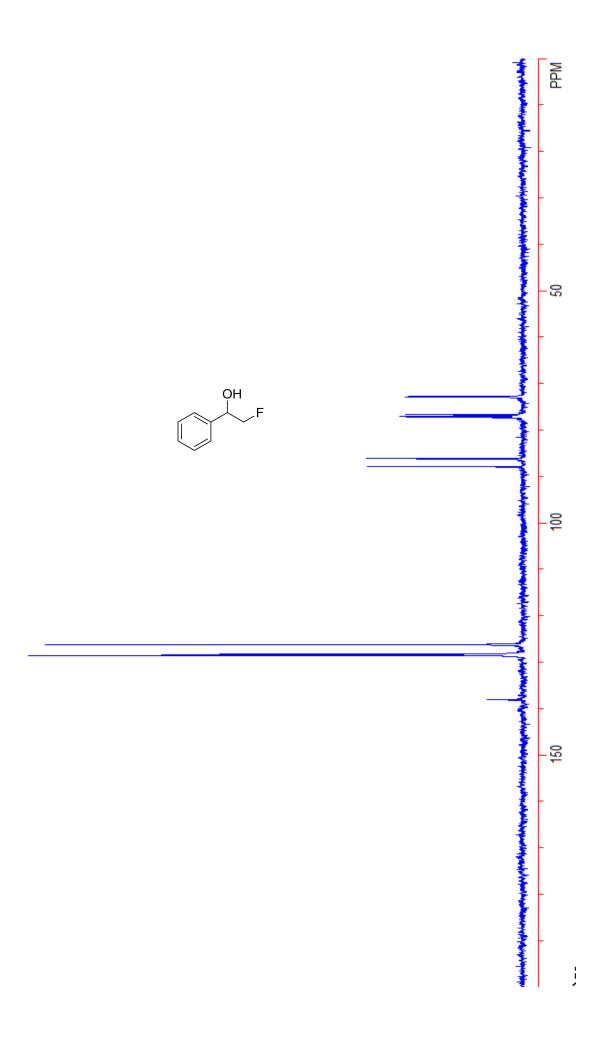
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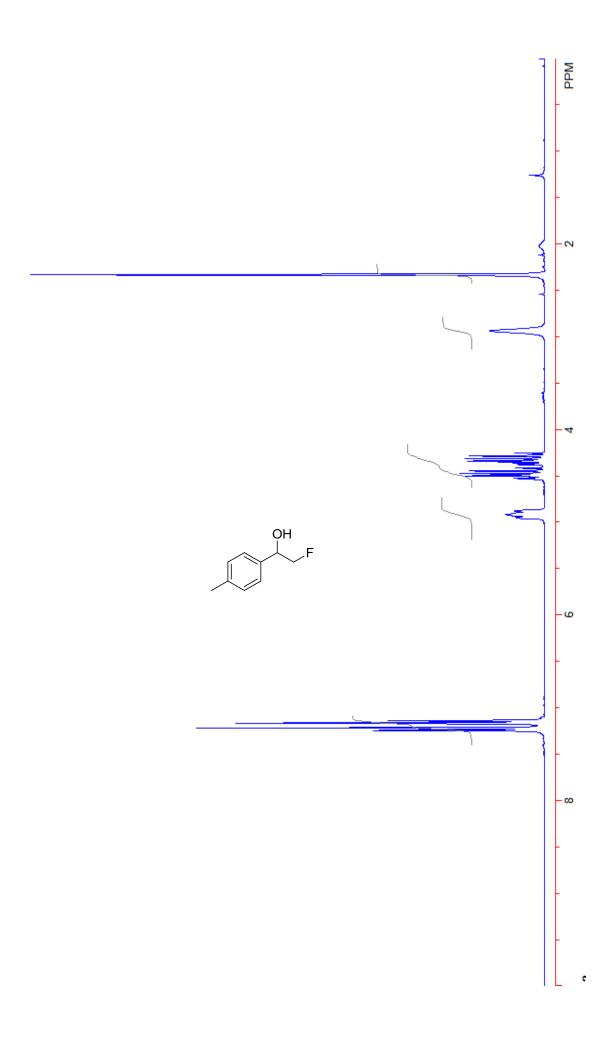
Email: gliu@mail.sioc.ac.cn

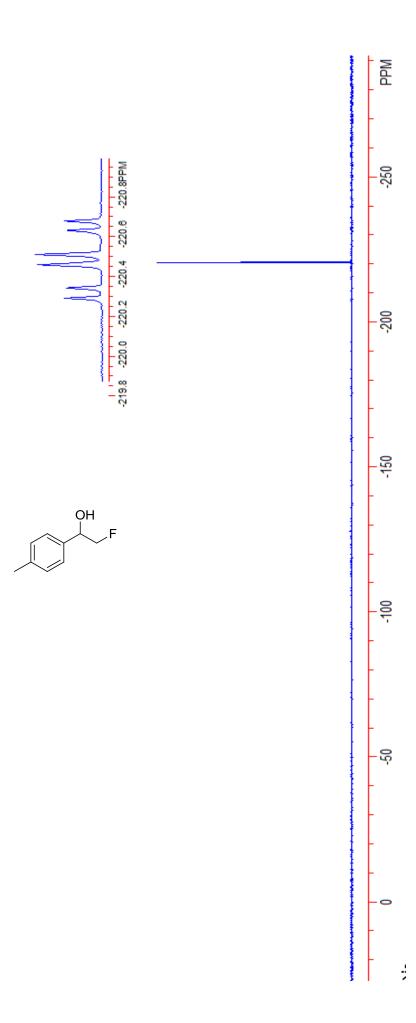
**Characterization of New Compounds** 

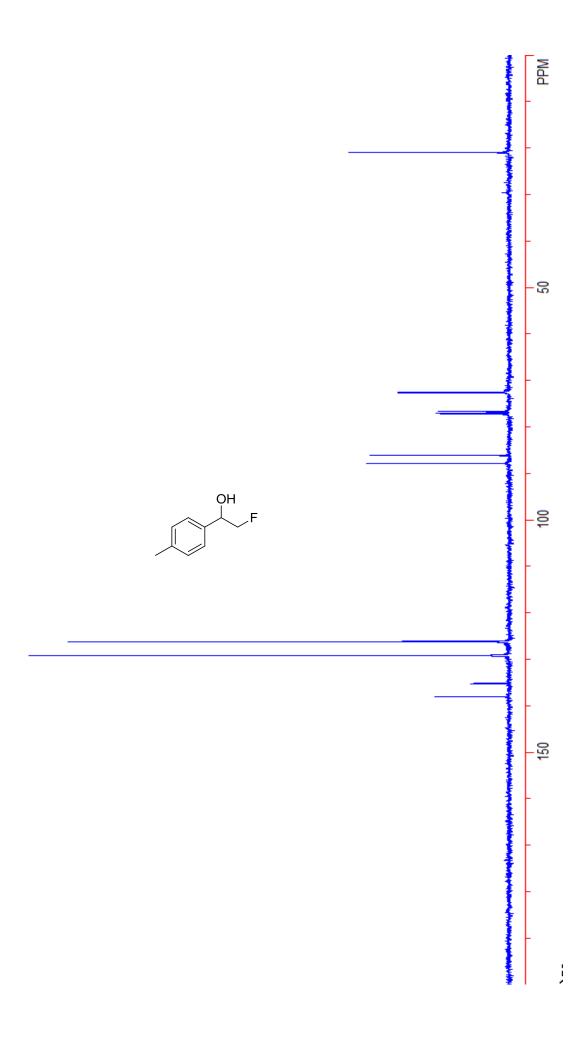


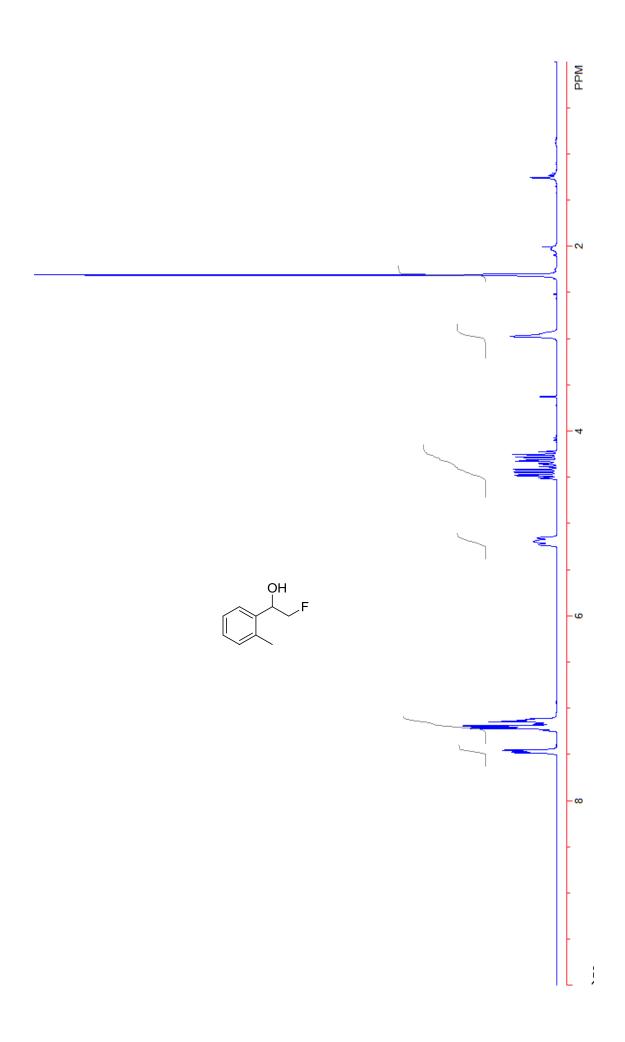


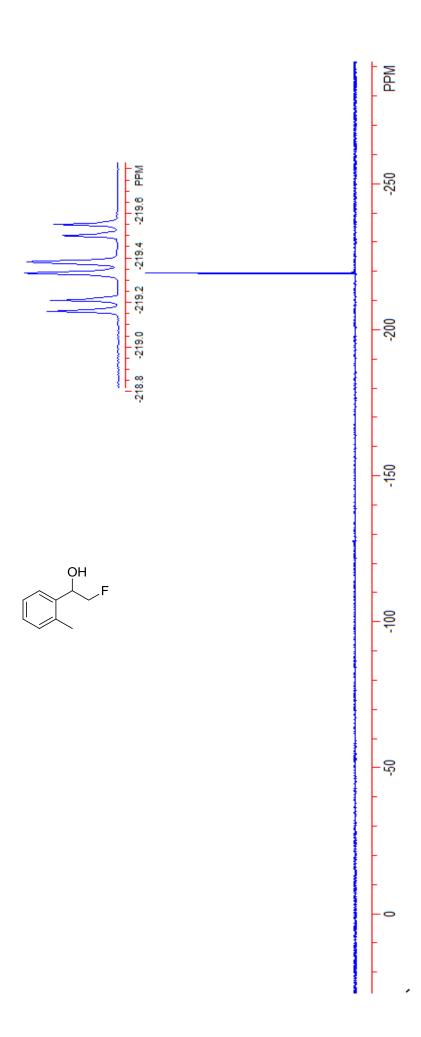


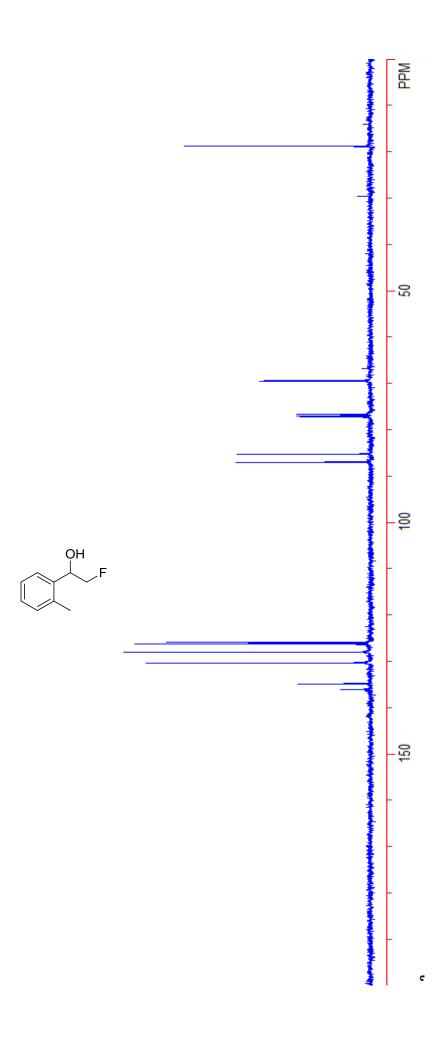


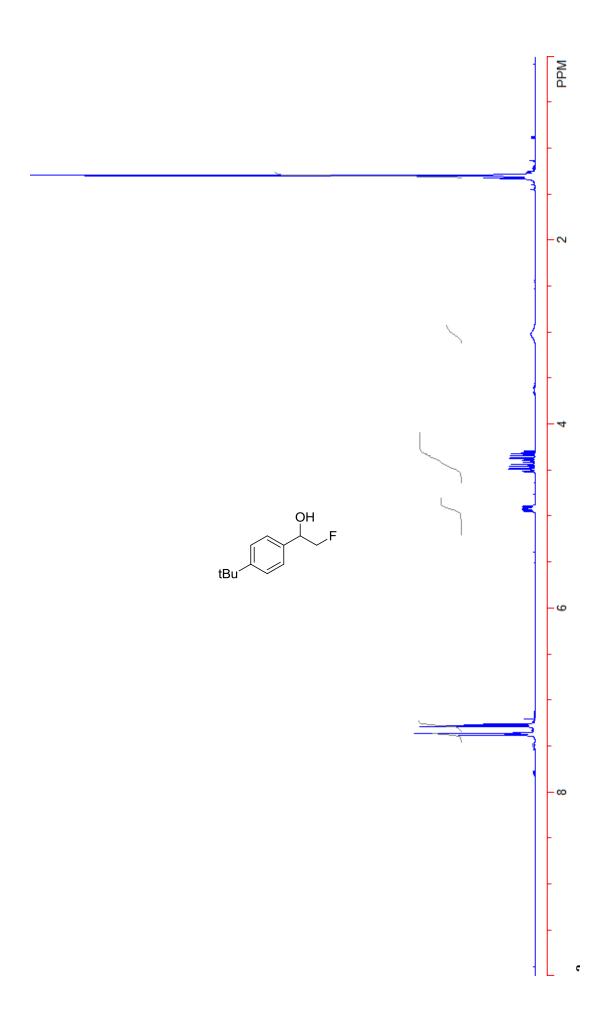


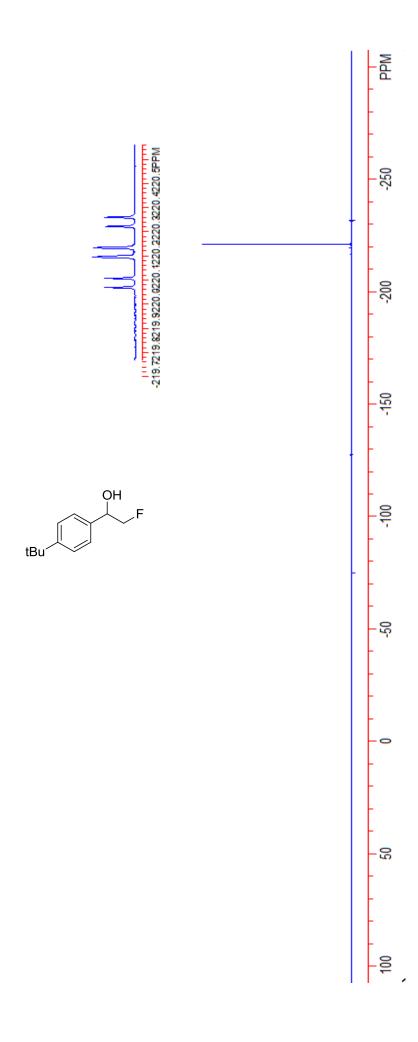


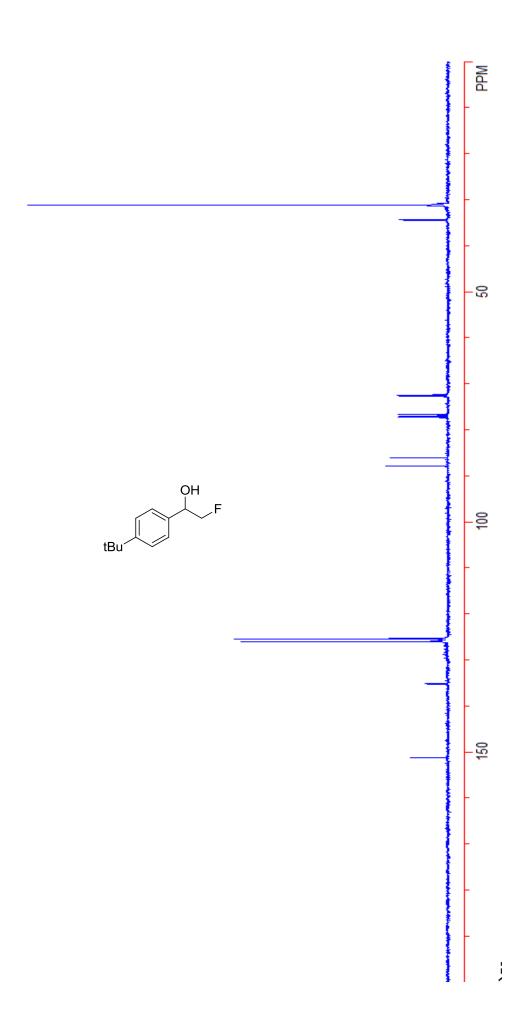


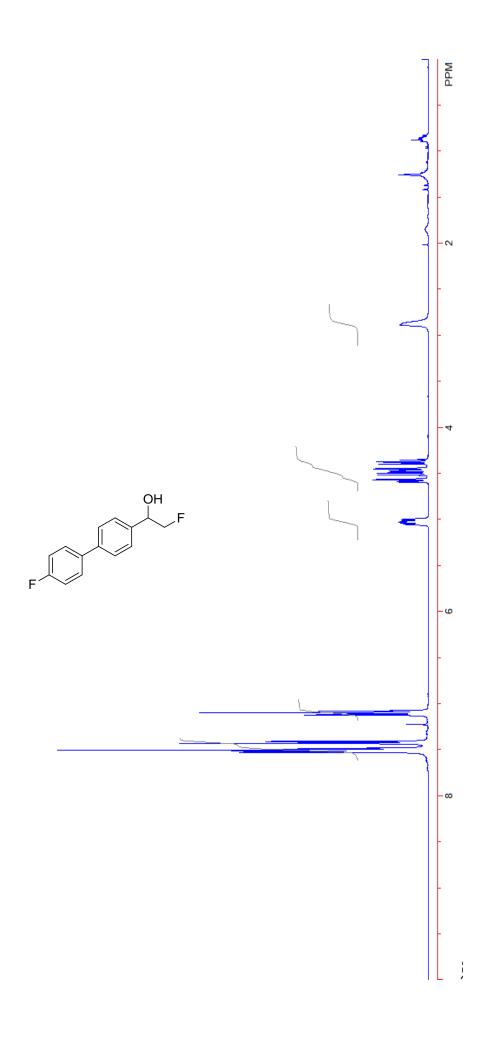


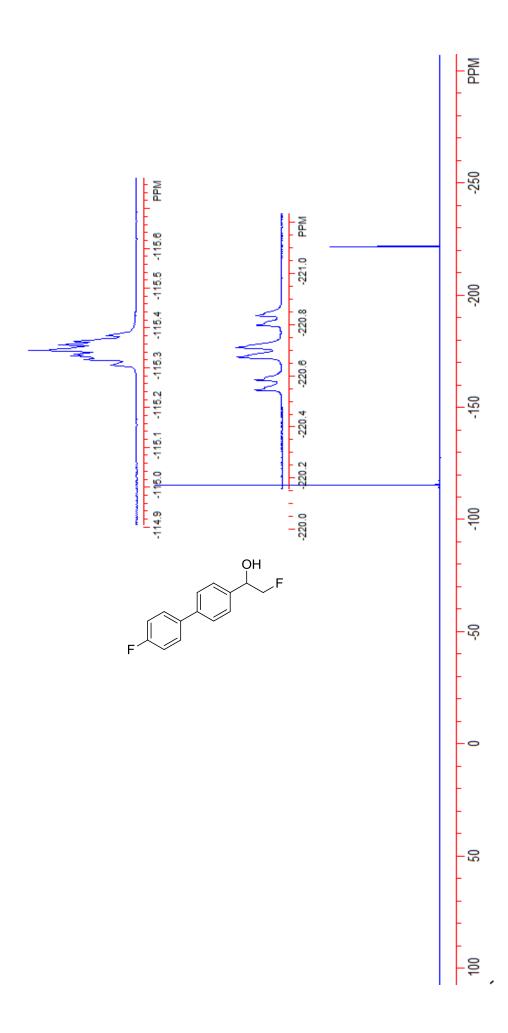


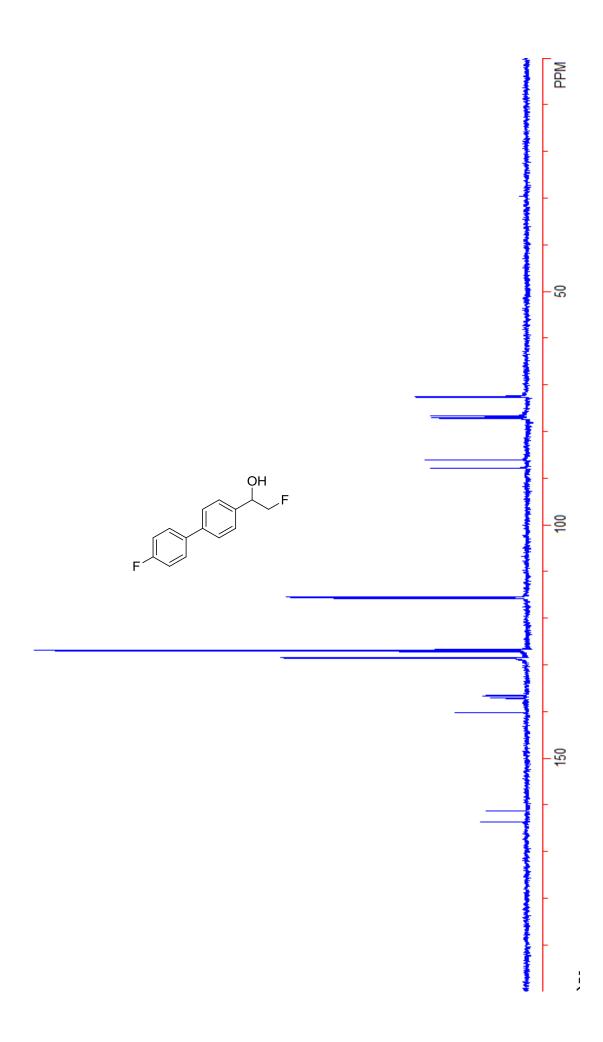


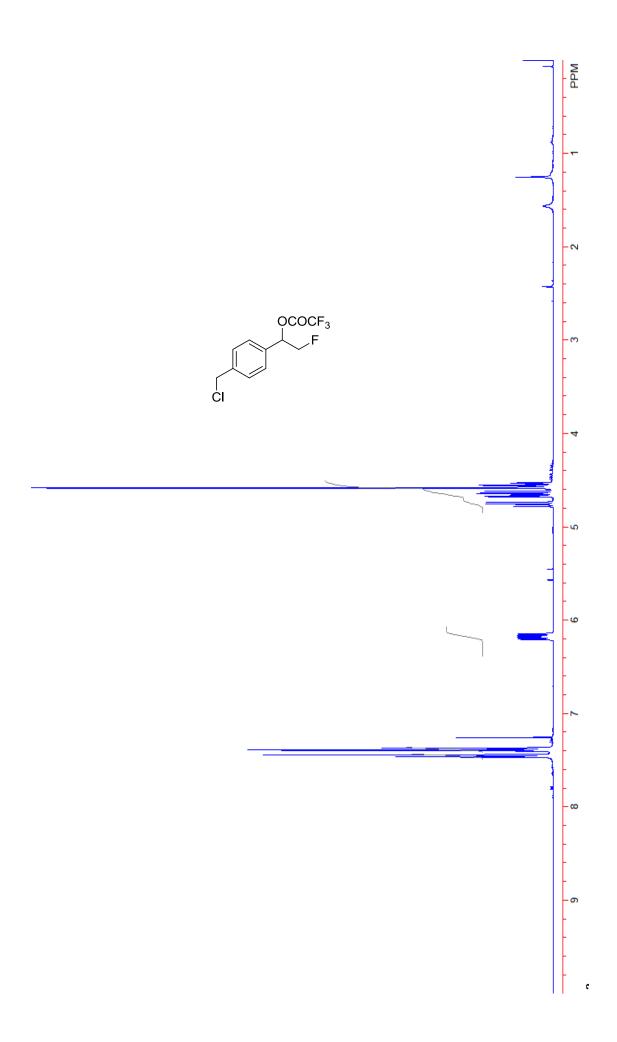


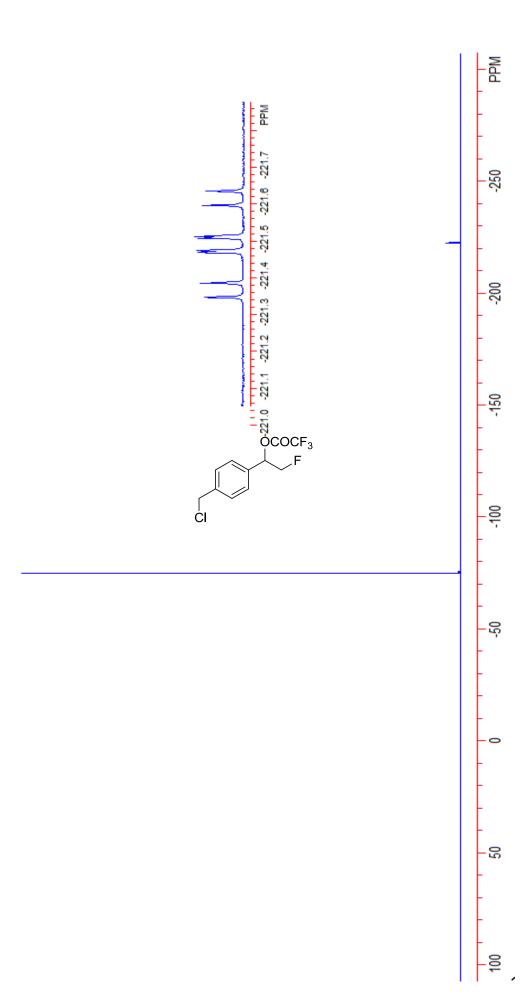


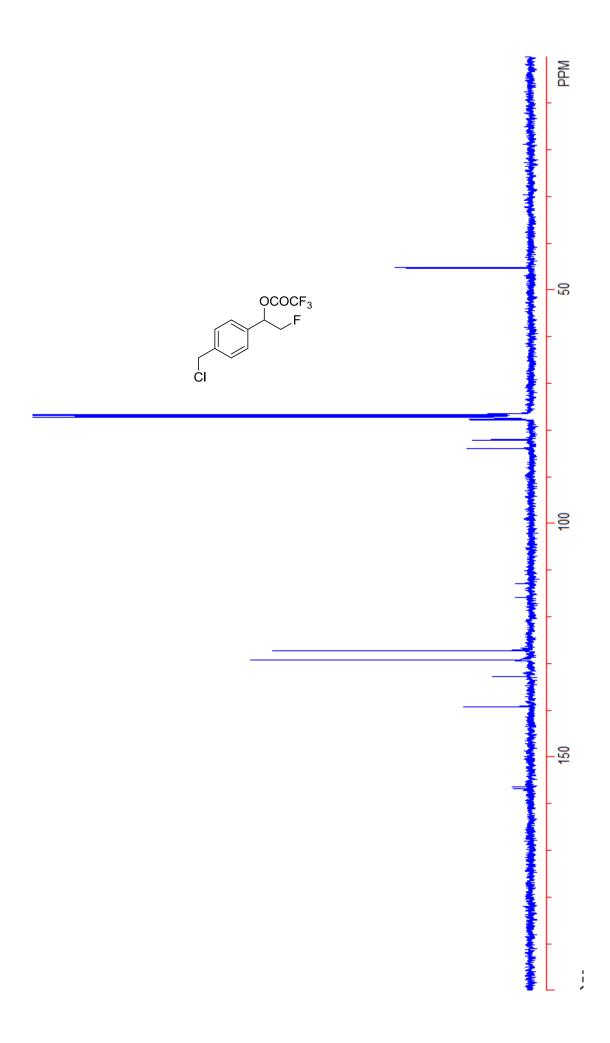


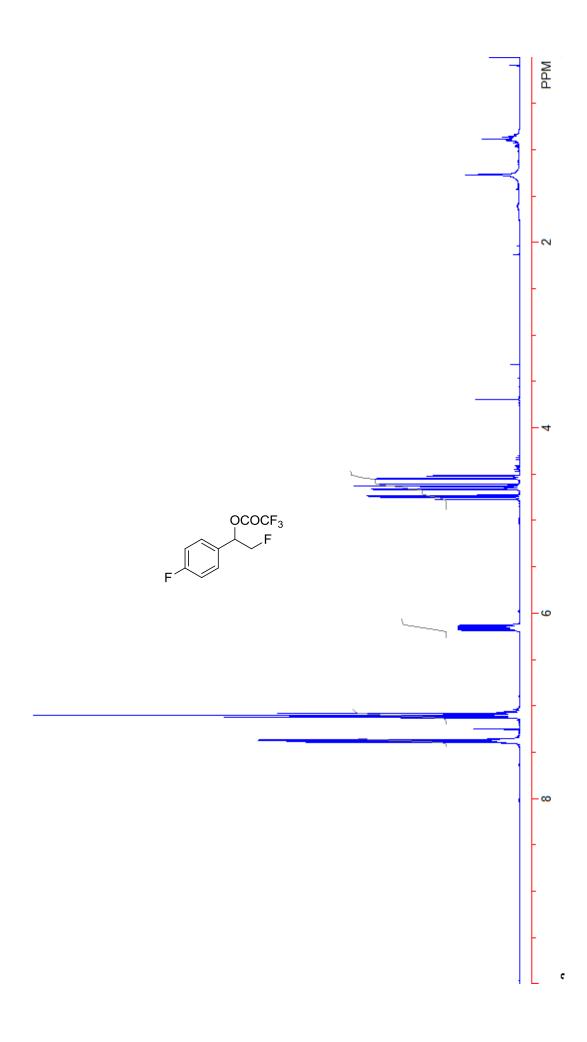


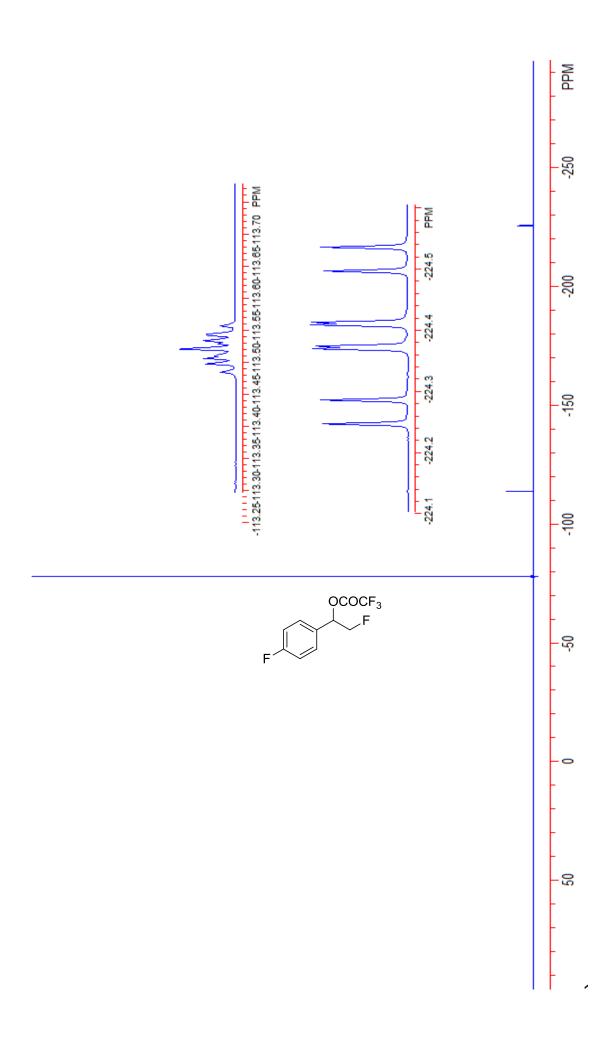


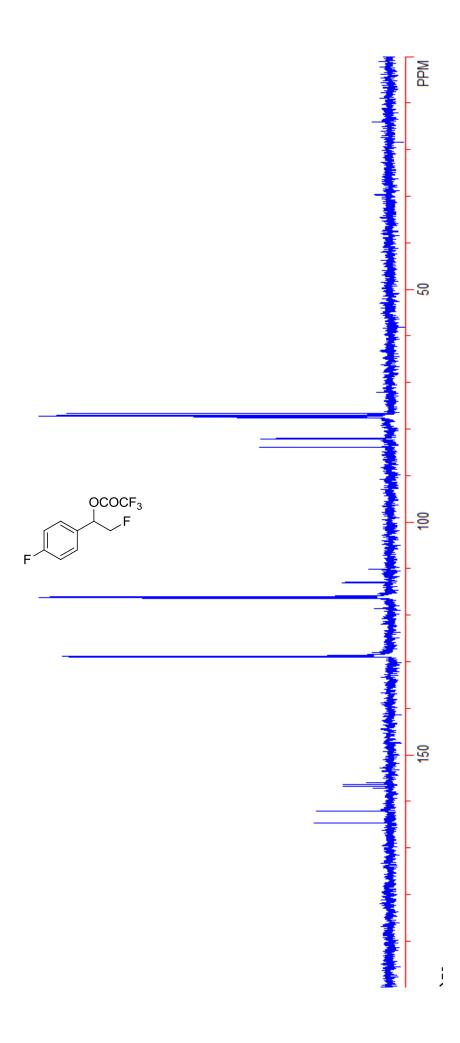


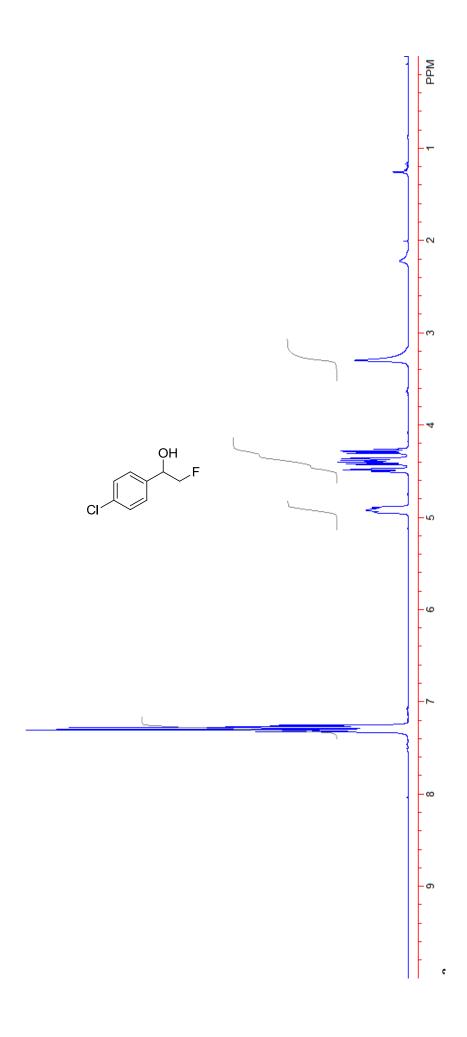


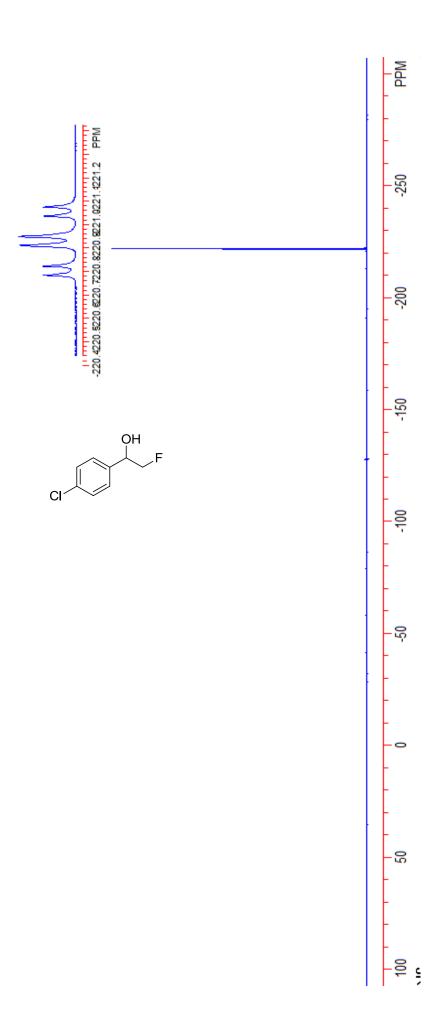


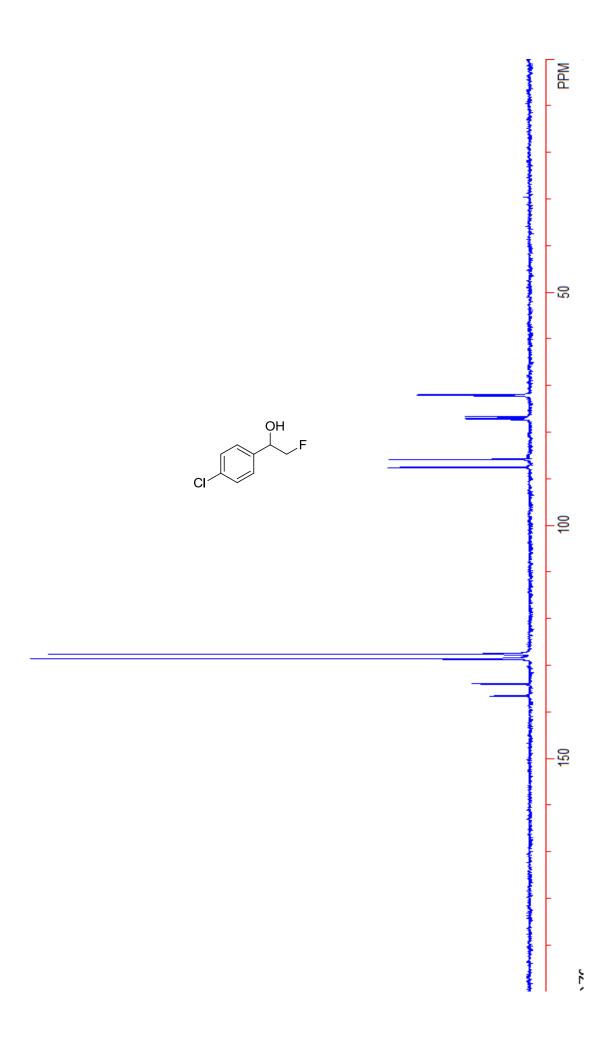


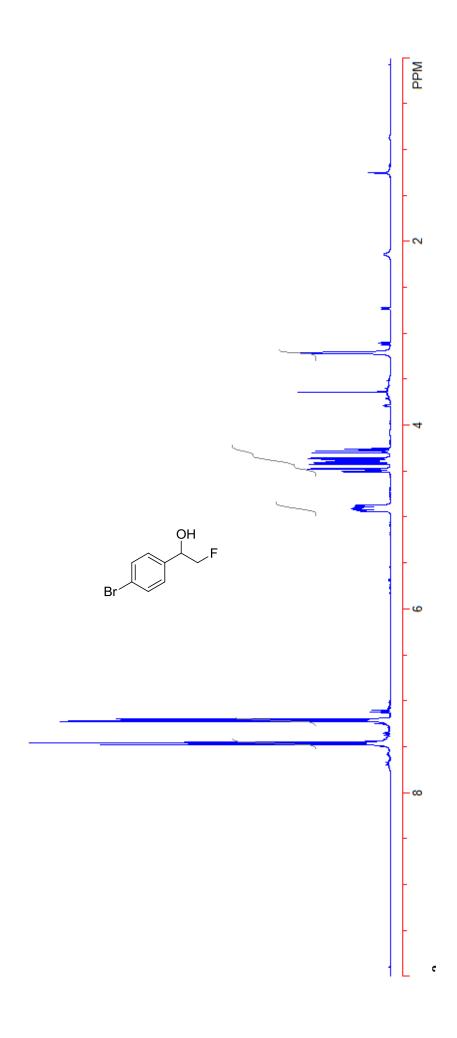


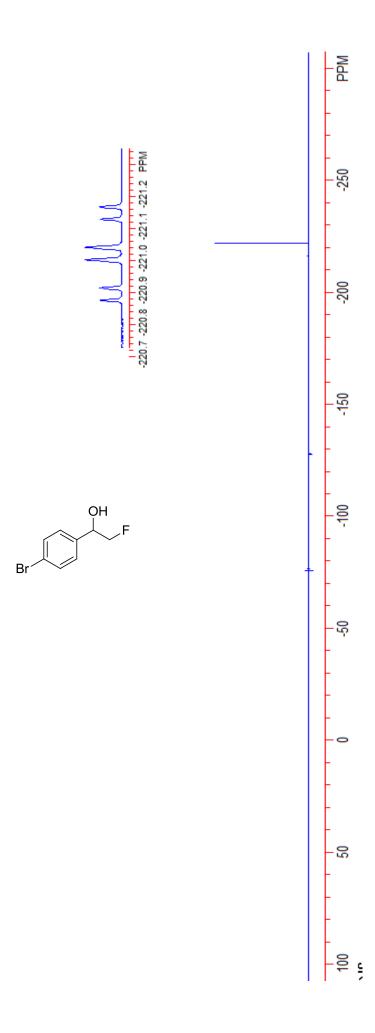


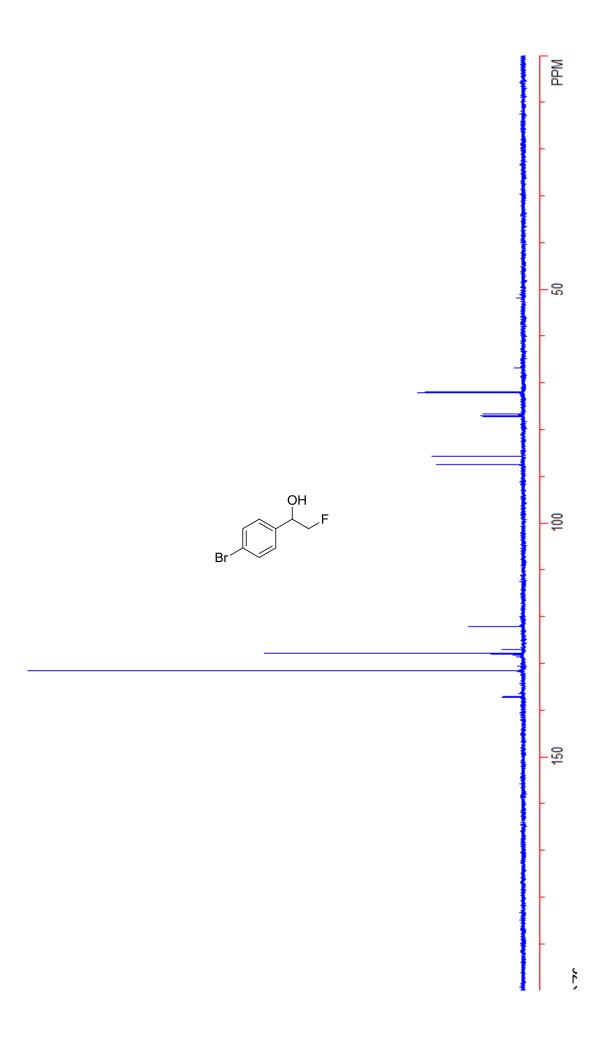


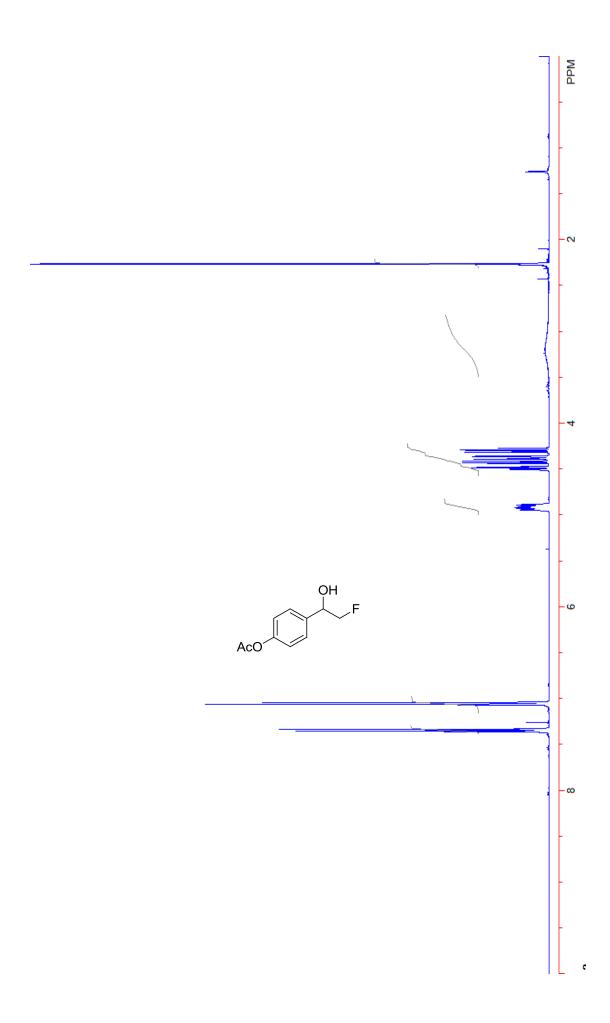


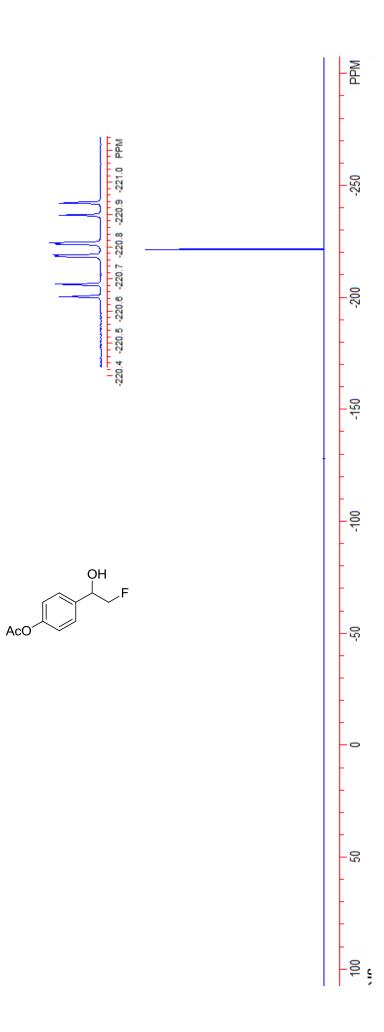


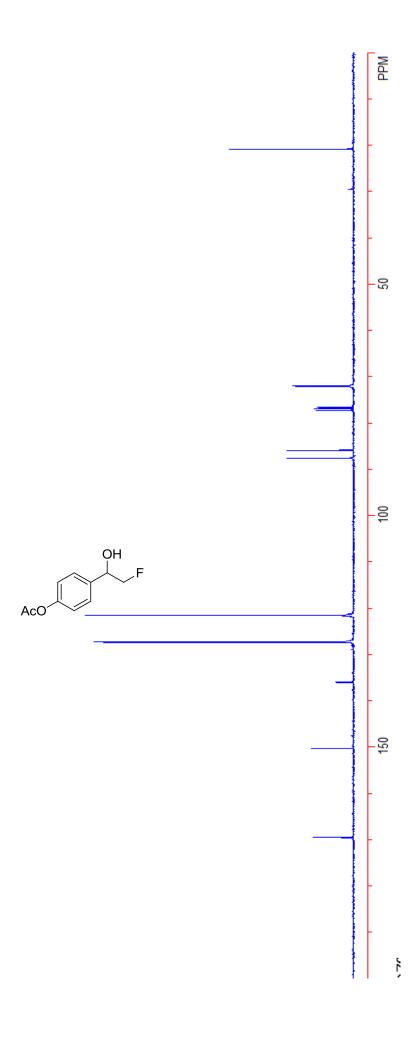


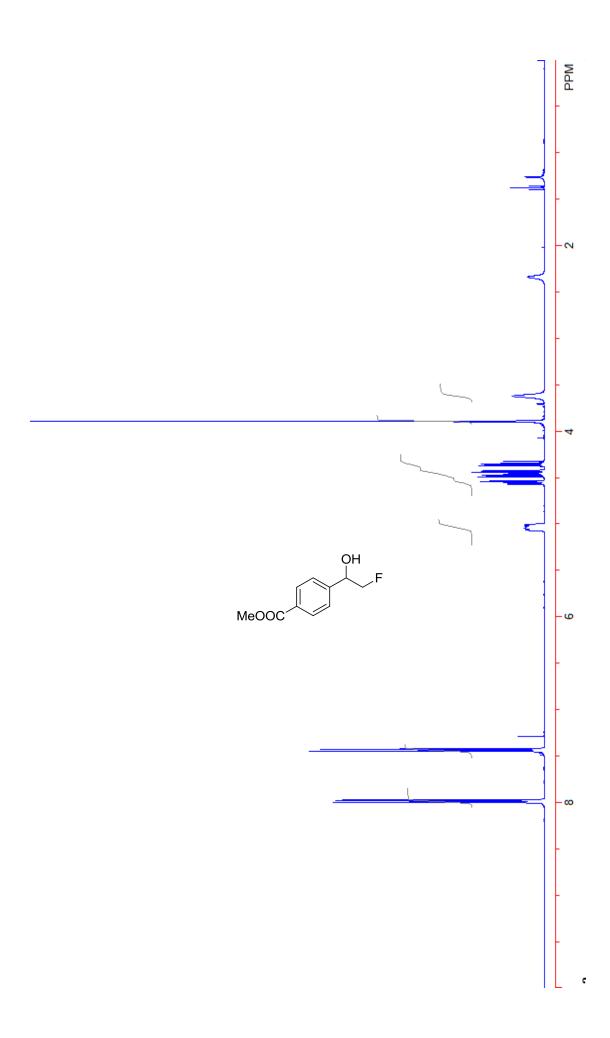


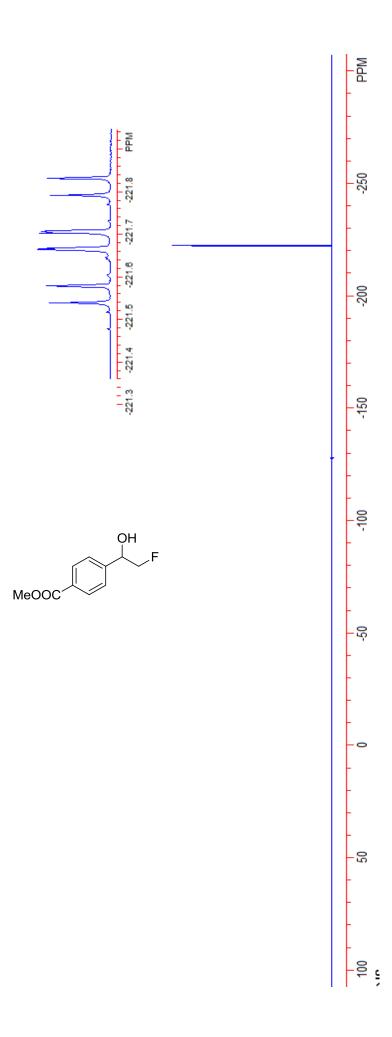


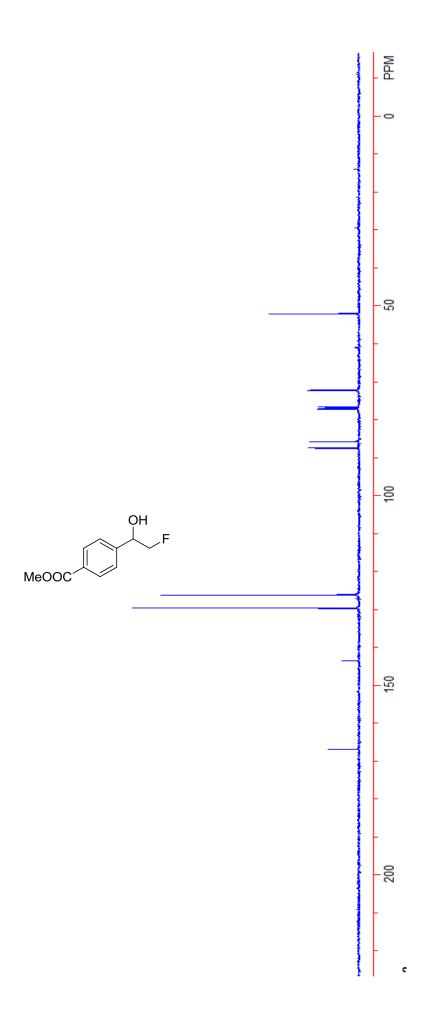


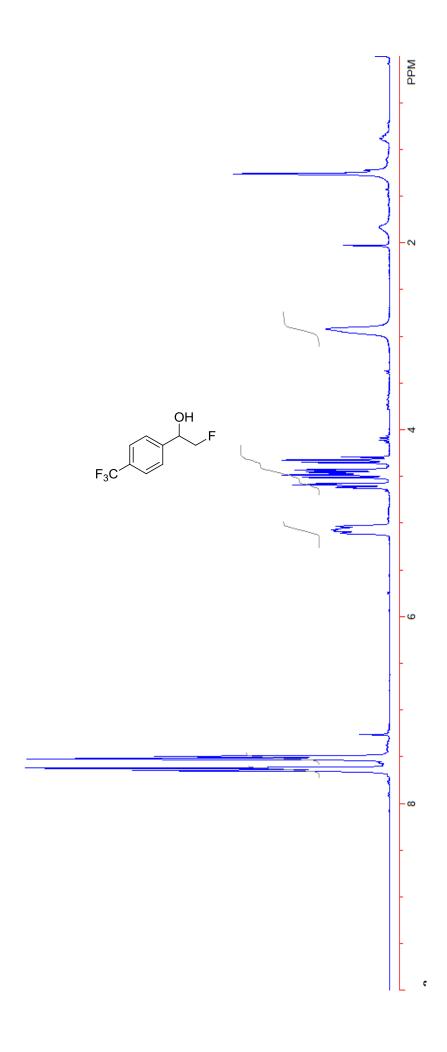


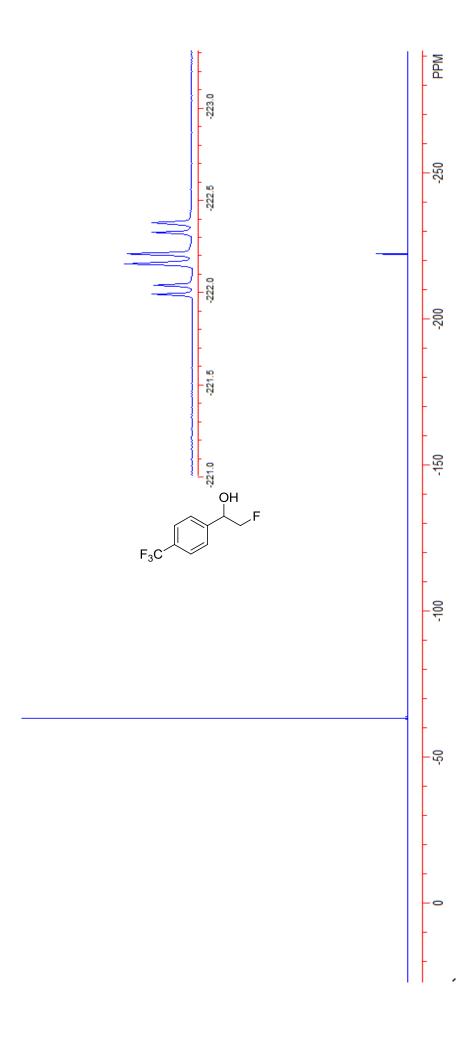


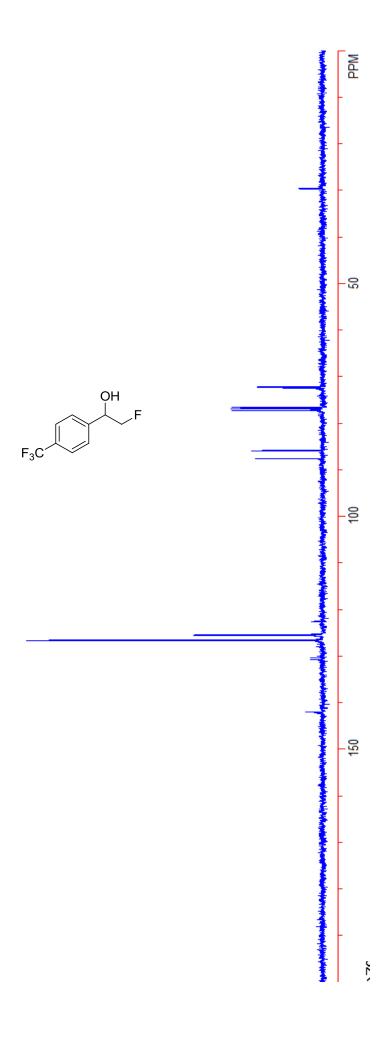


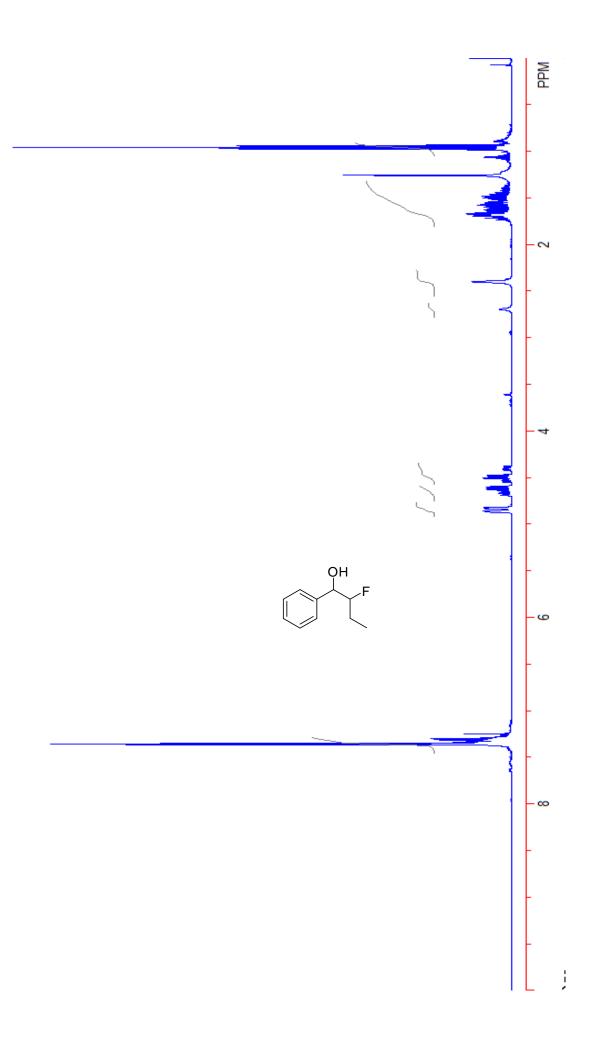


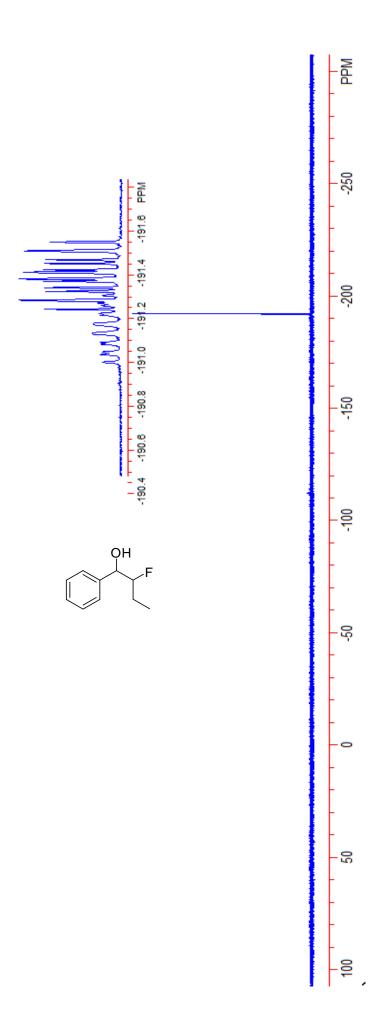




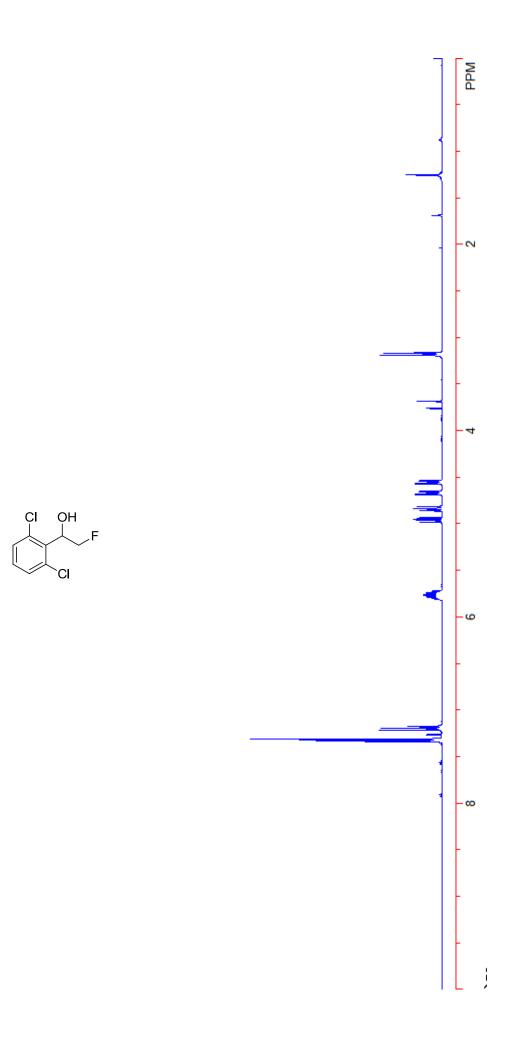


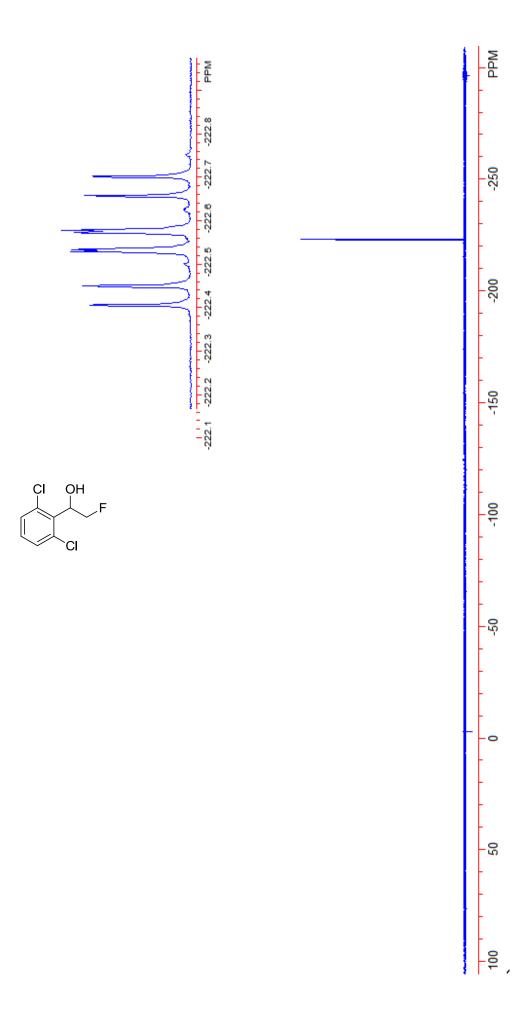


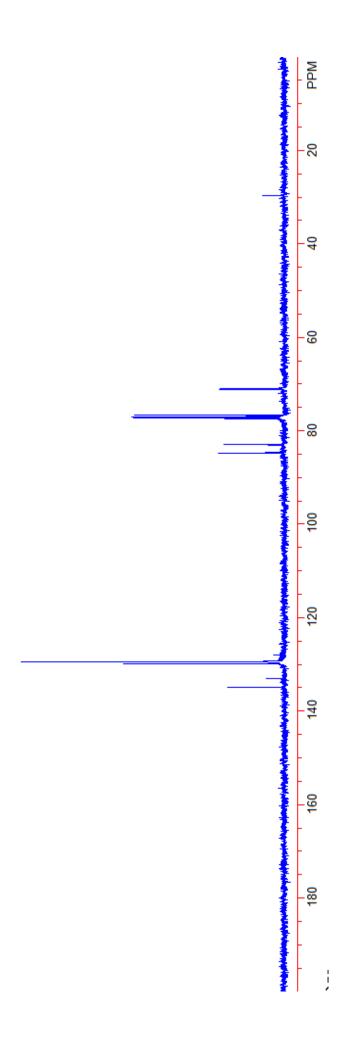


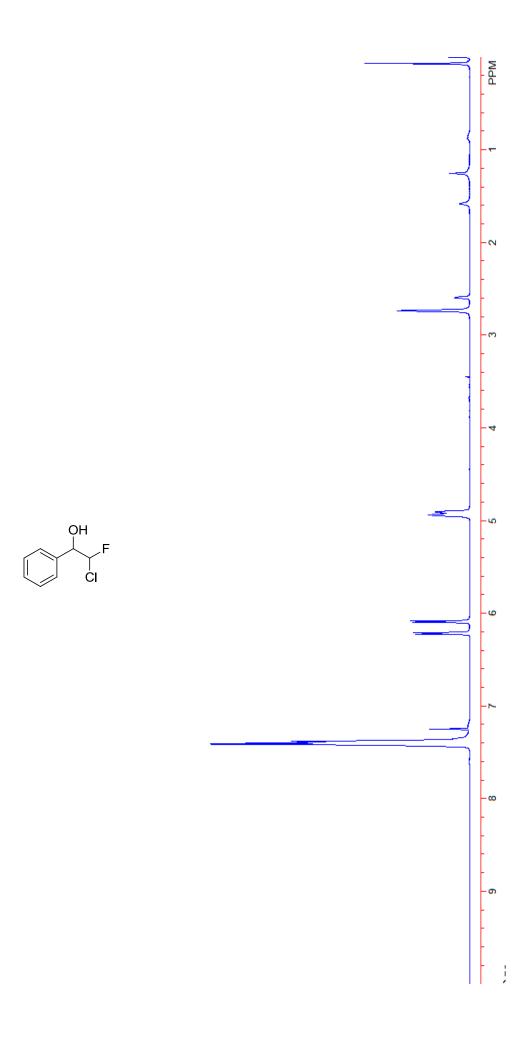


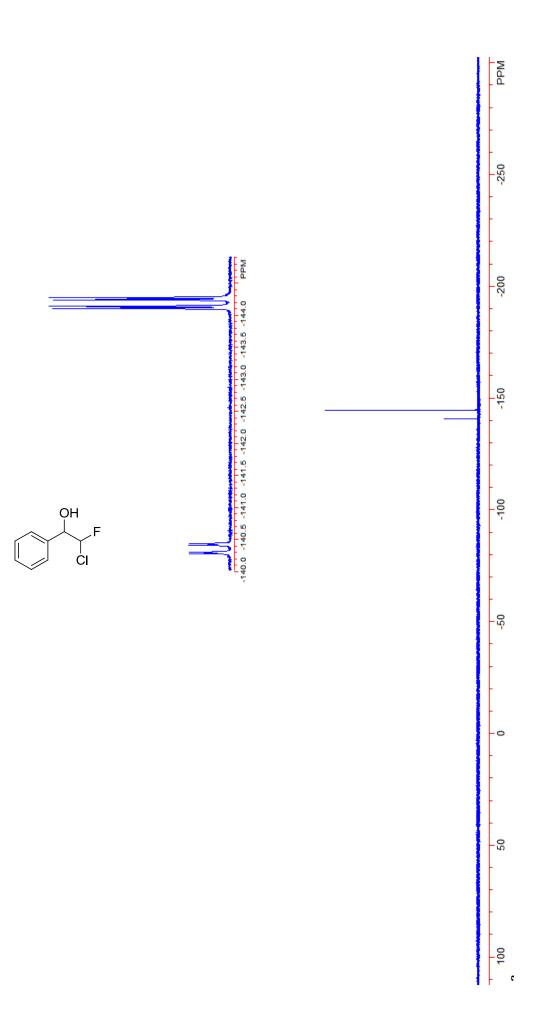


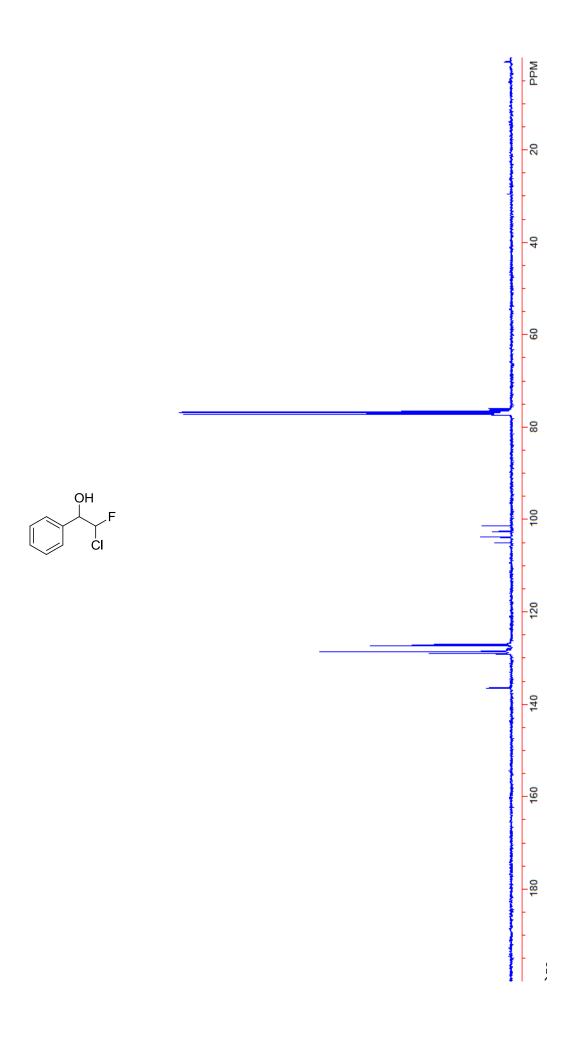


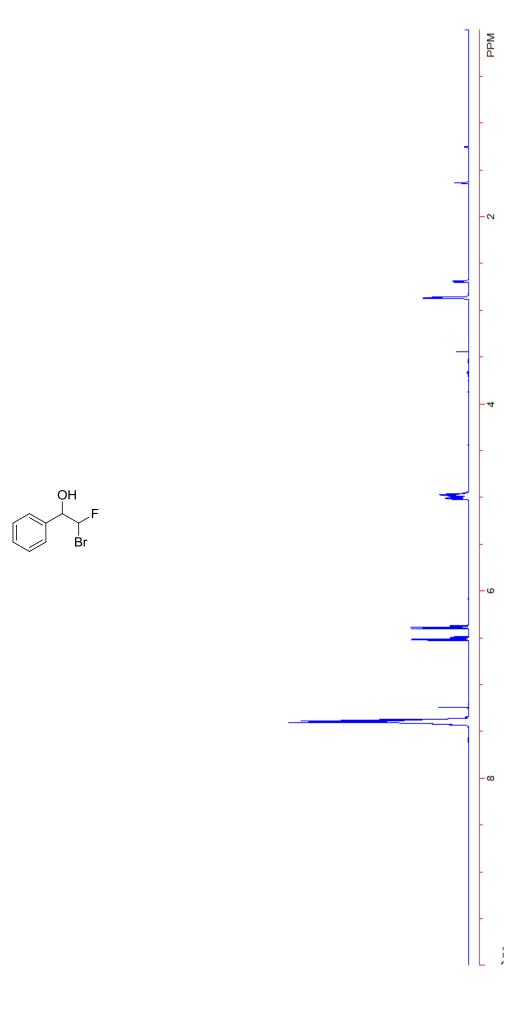


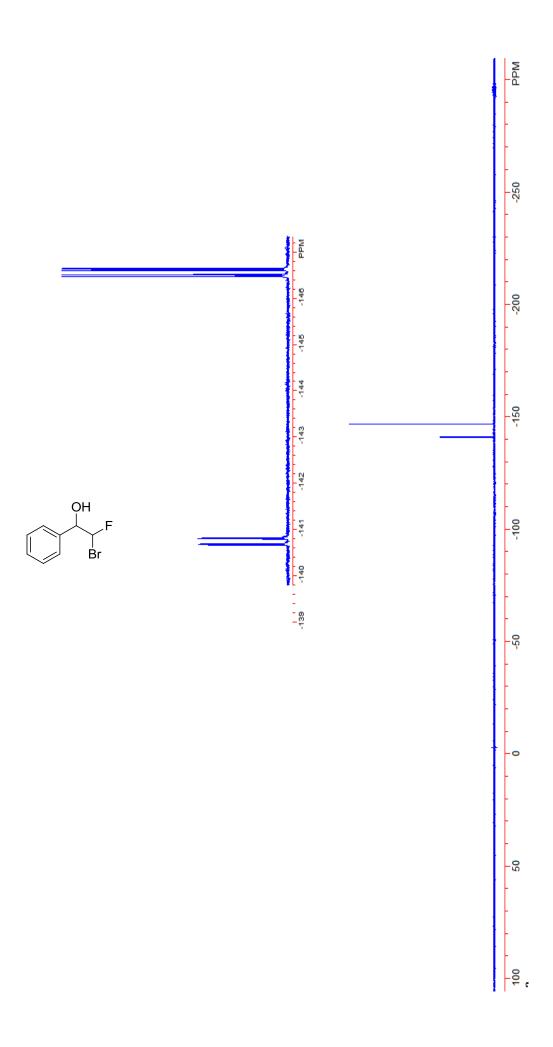


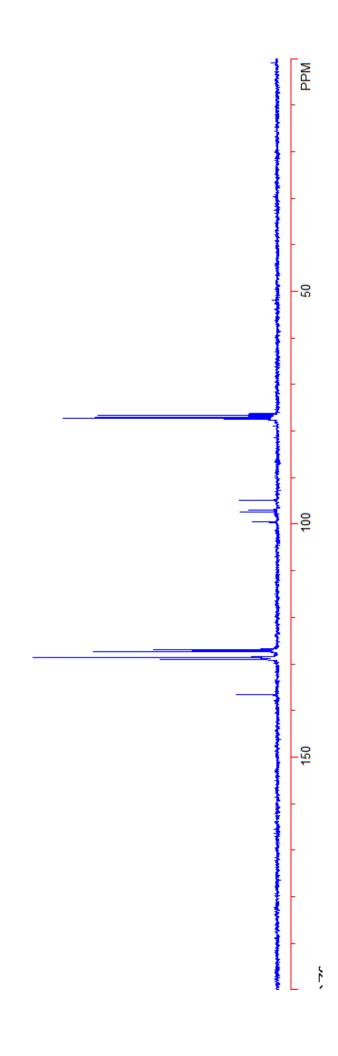


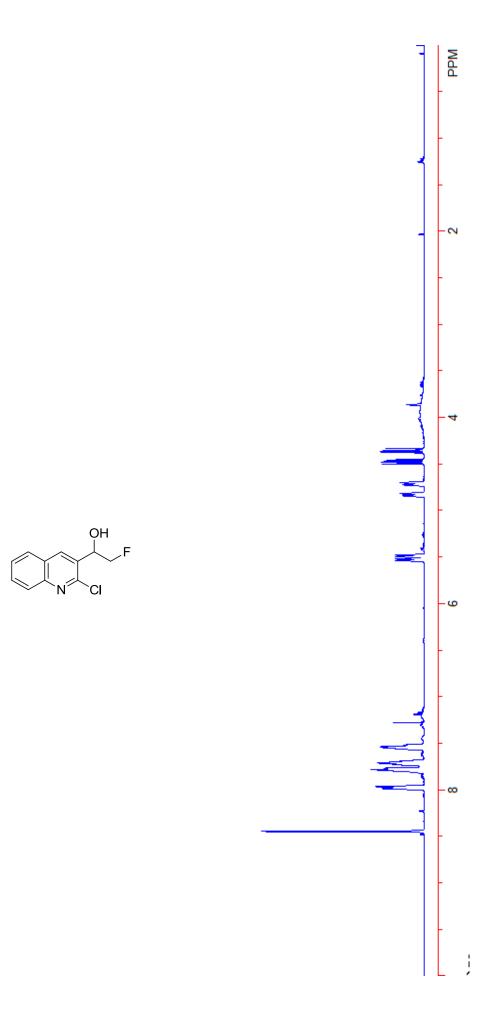


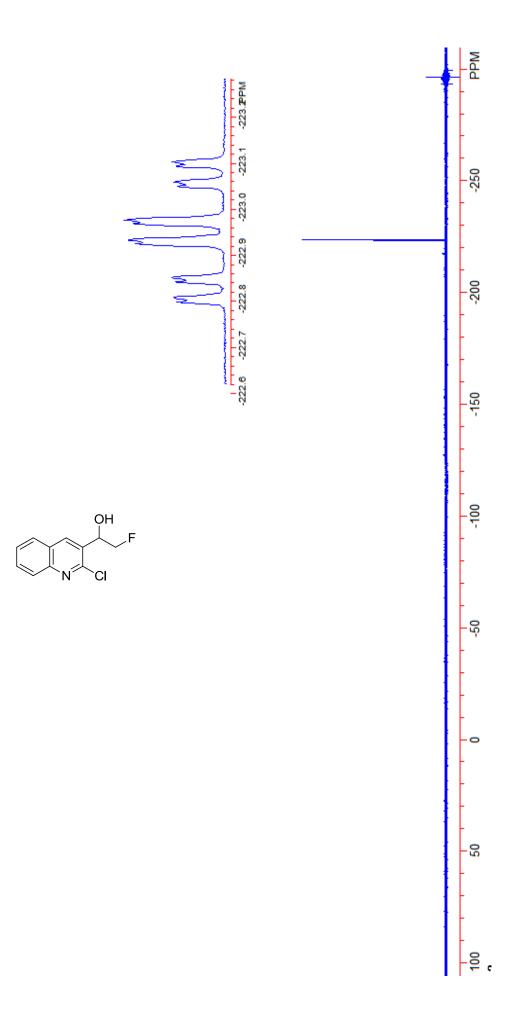


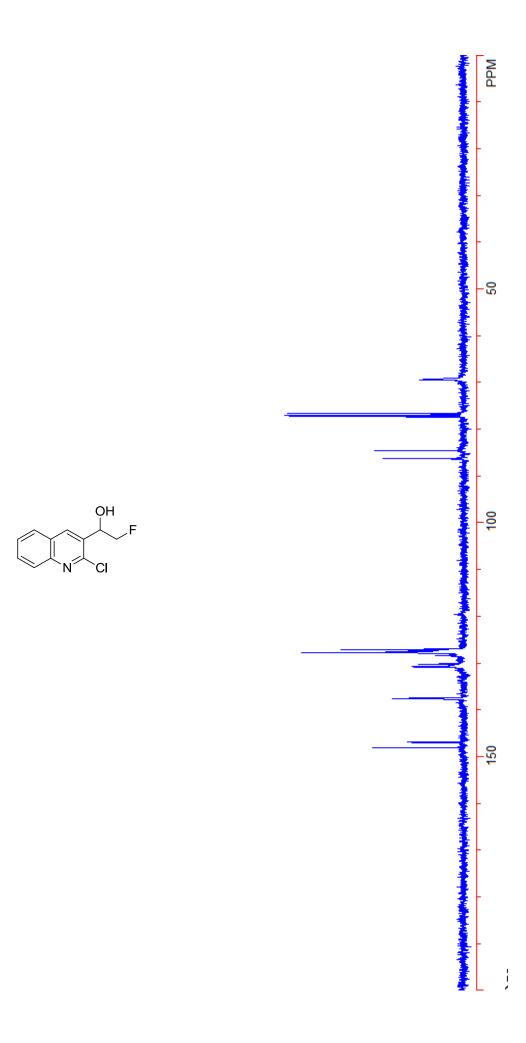


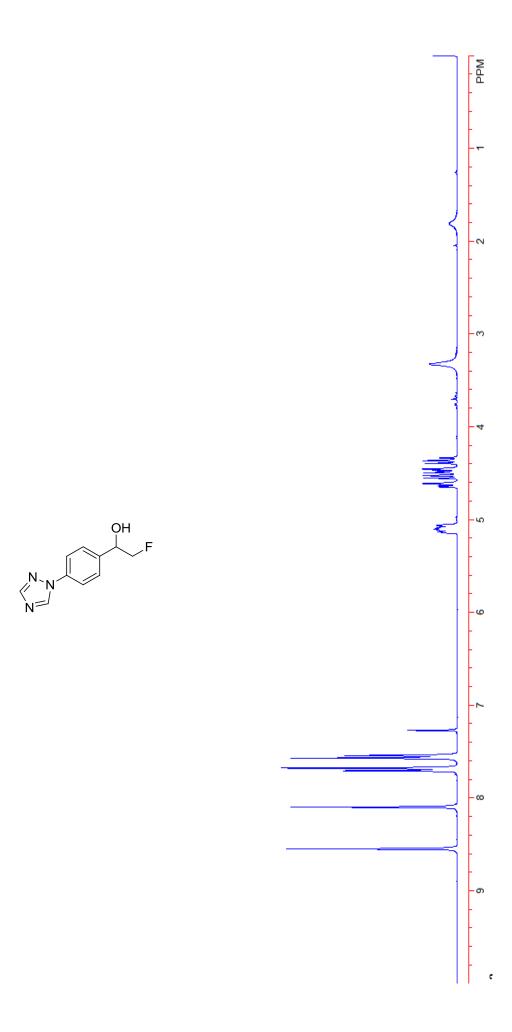


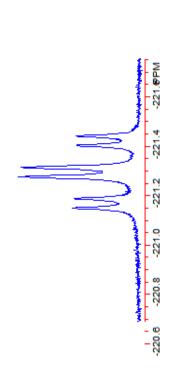


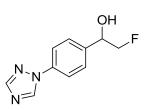


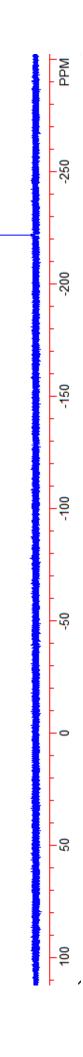


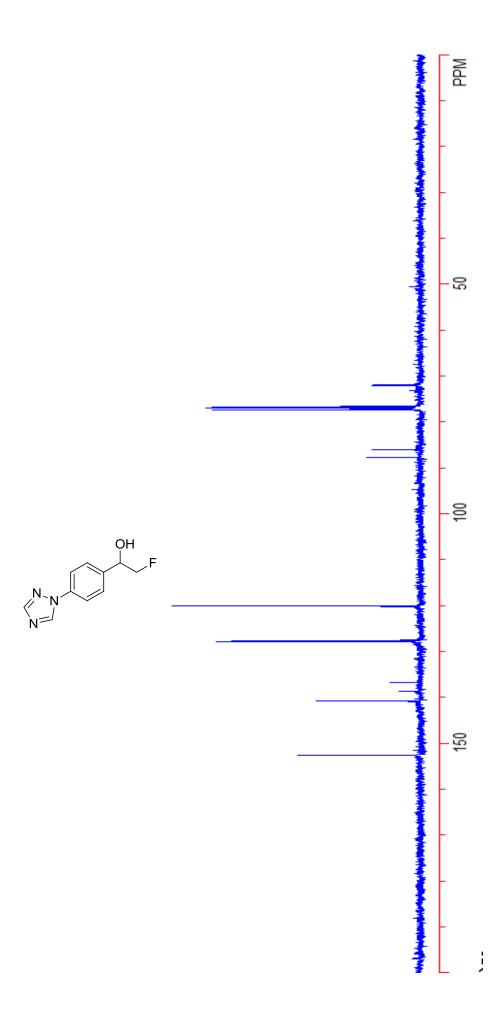


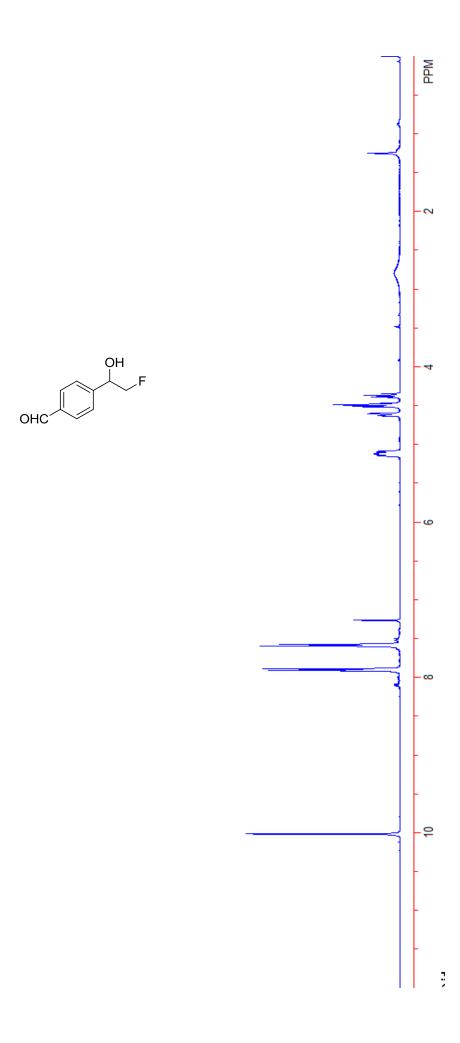


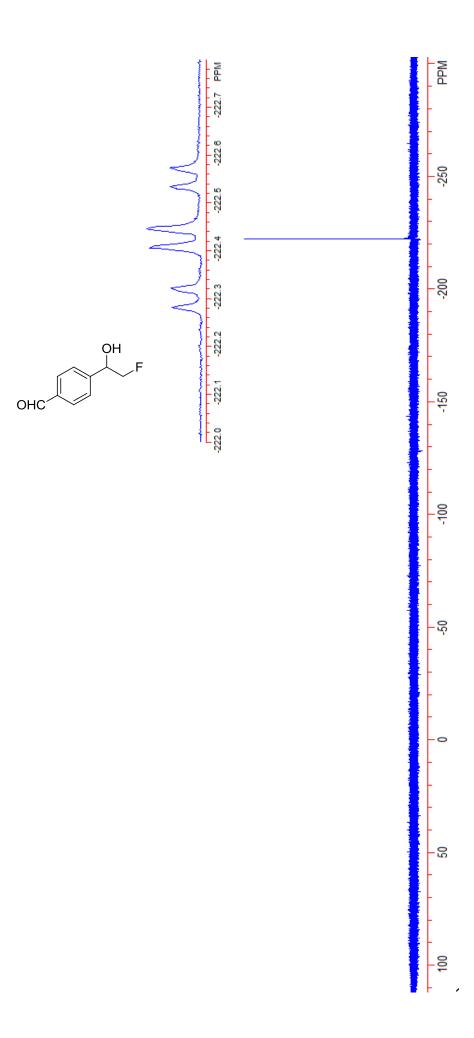


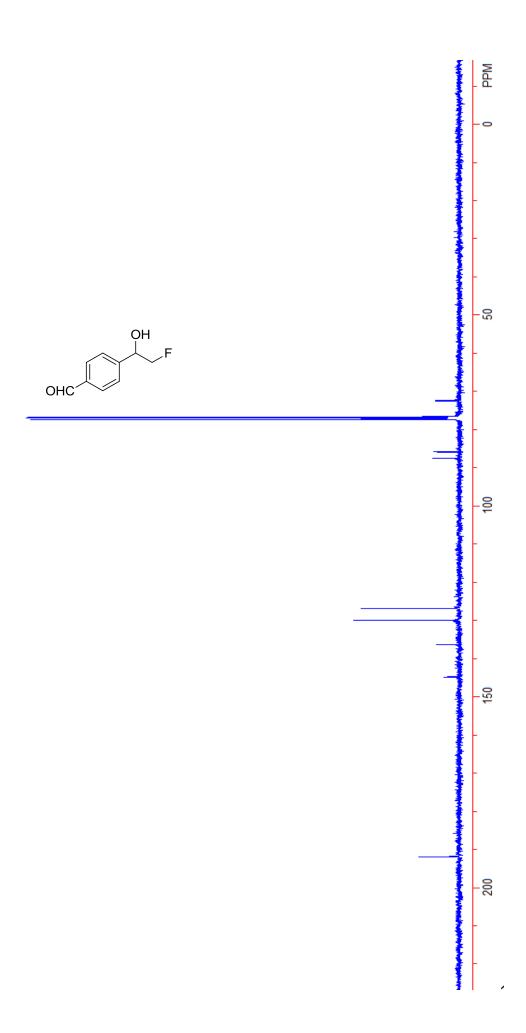


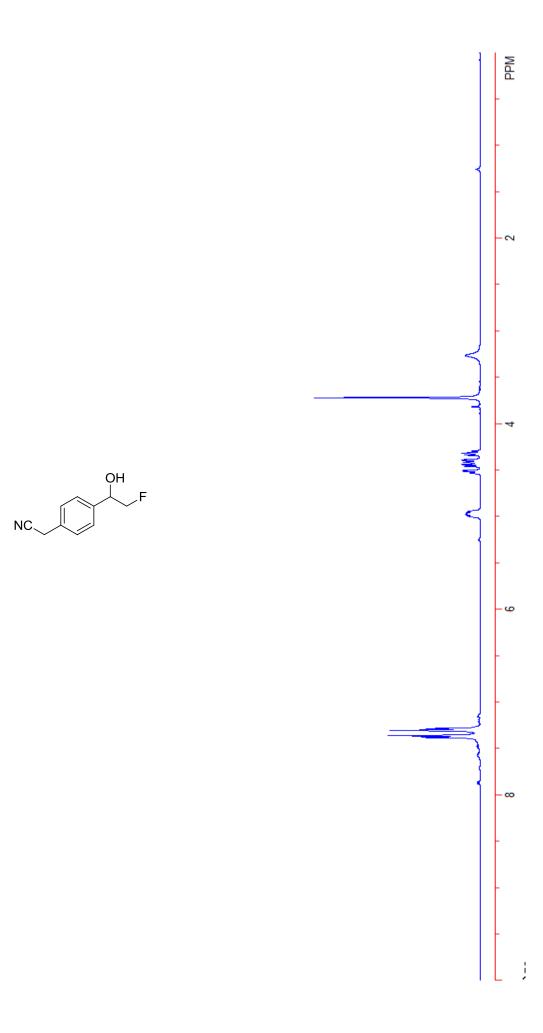


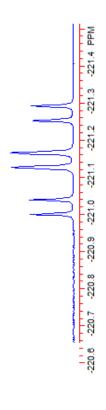


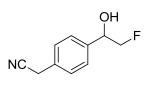


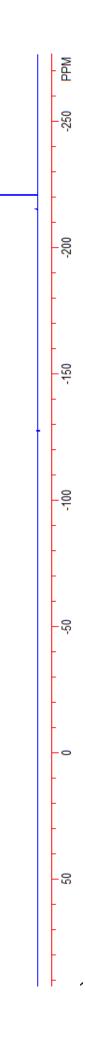


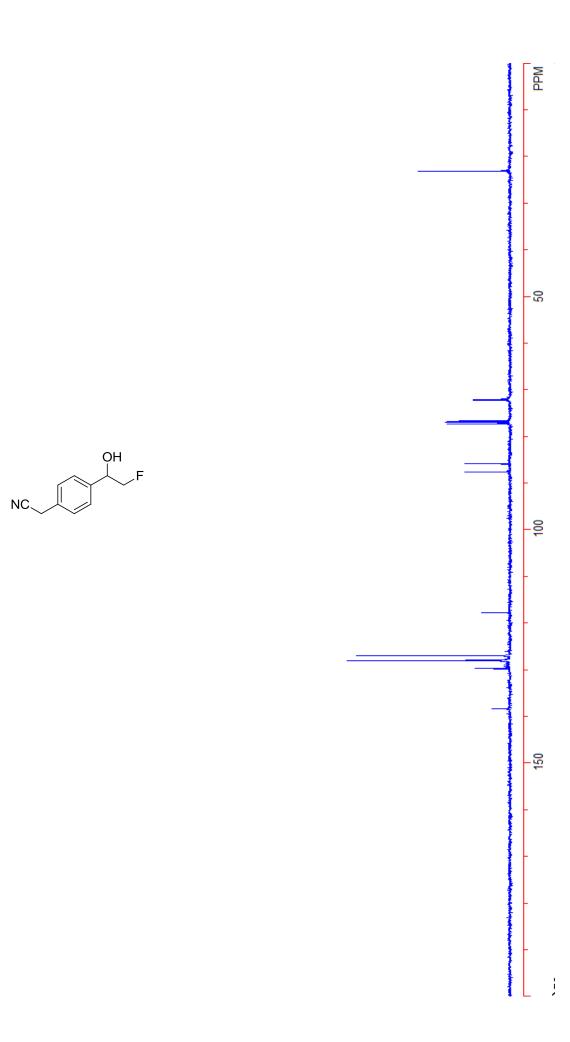


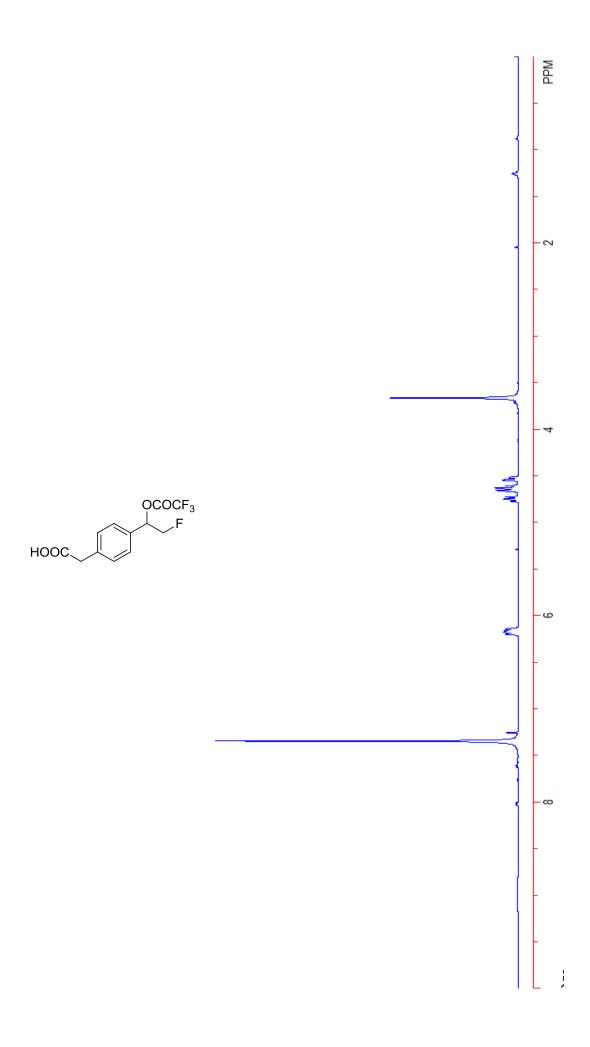


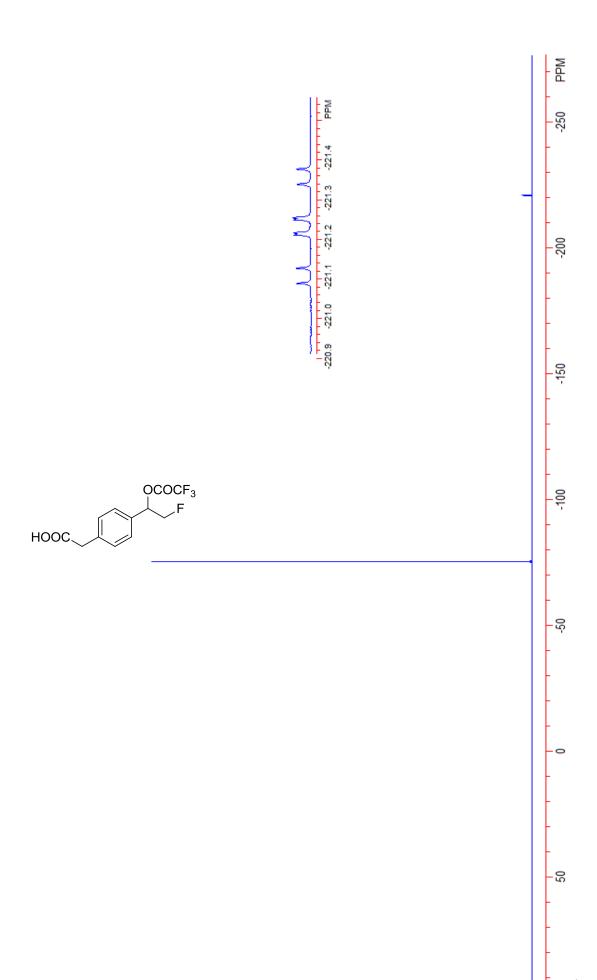


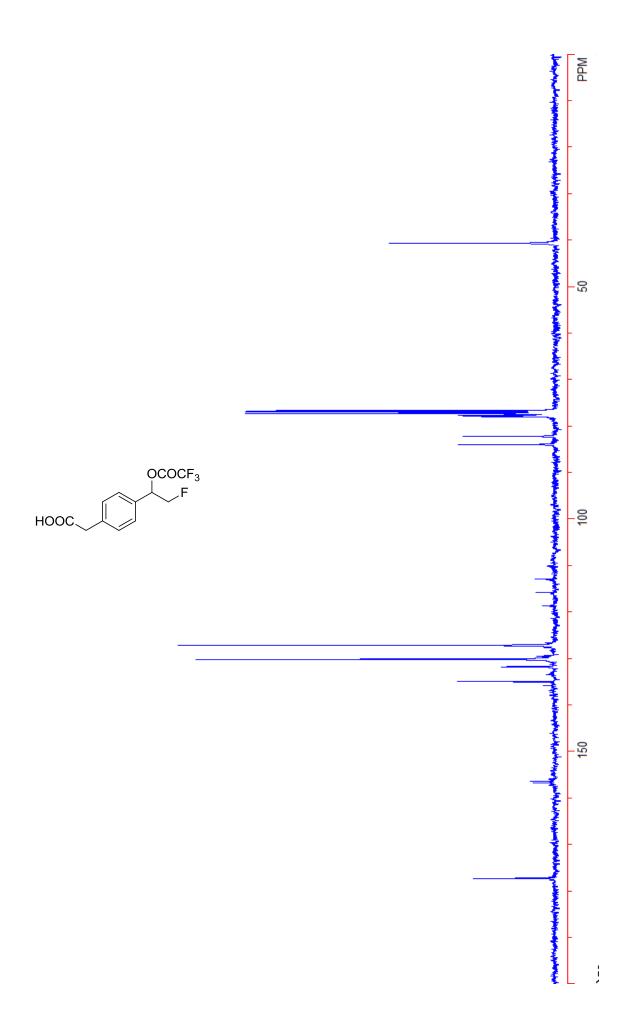


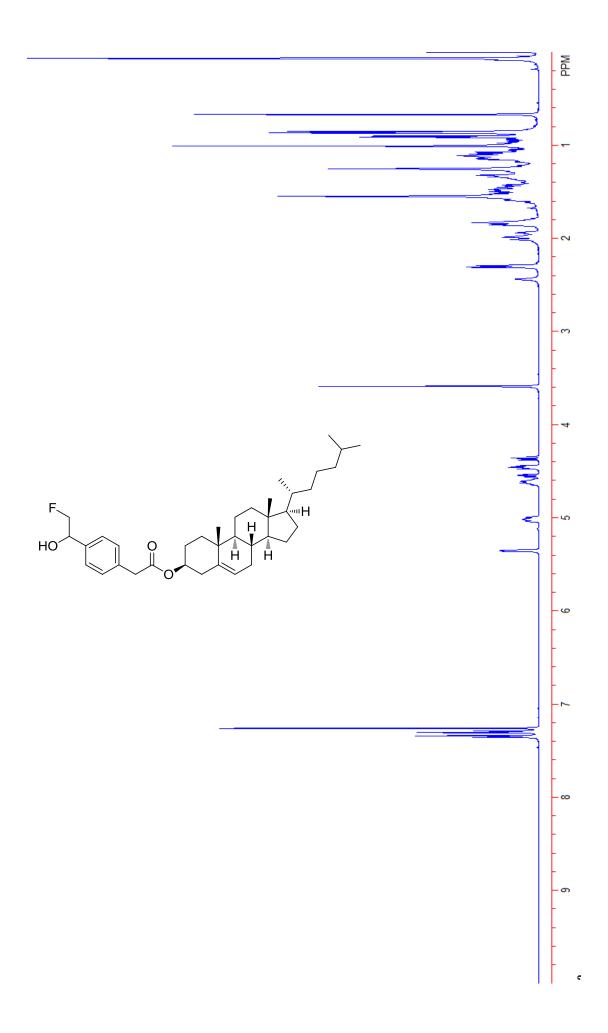


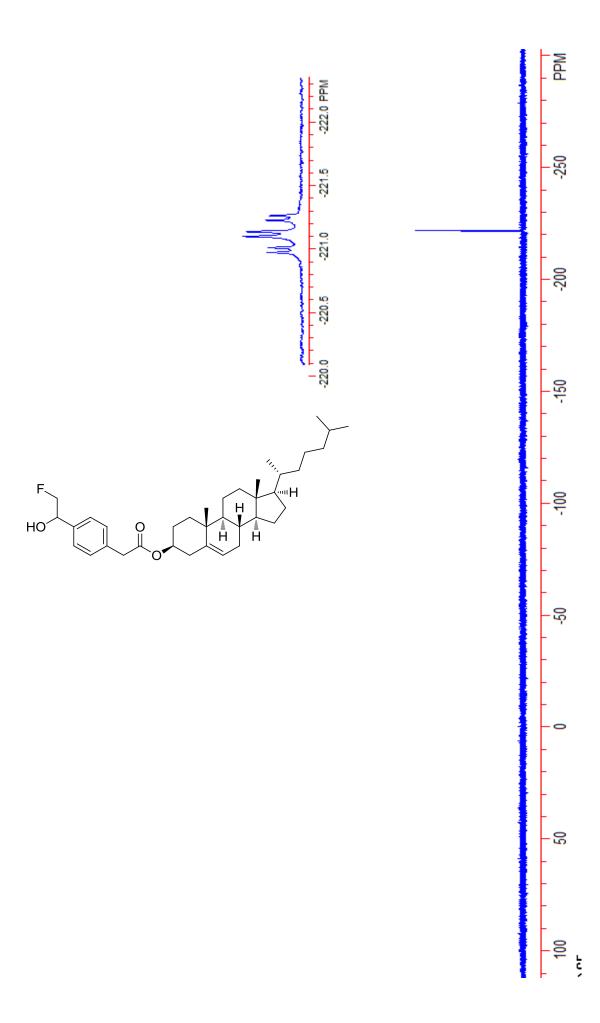


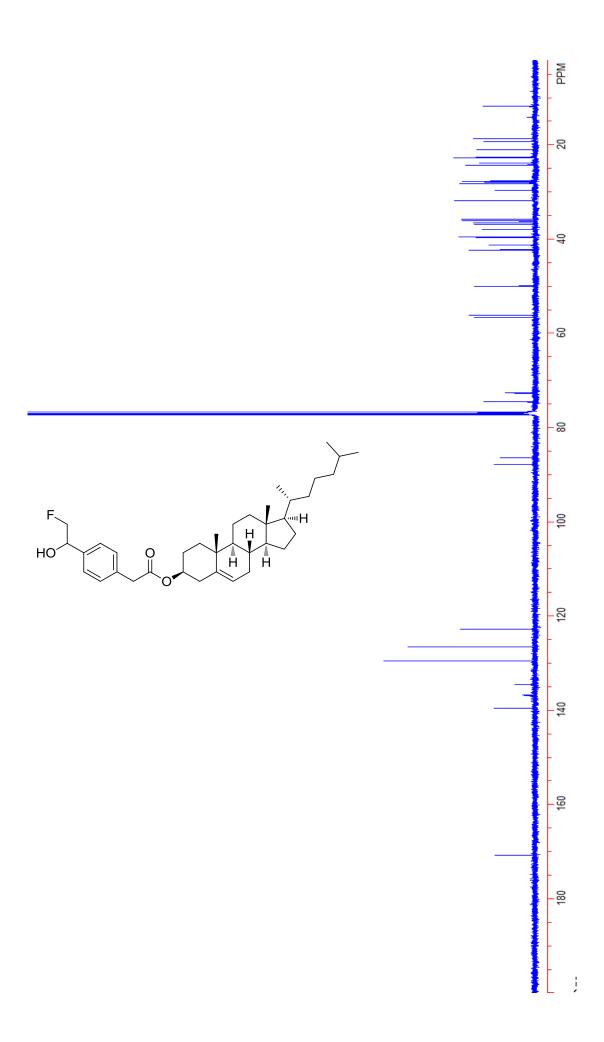


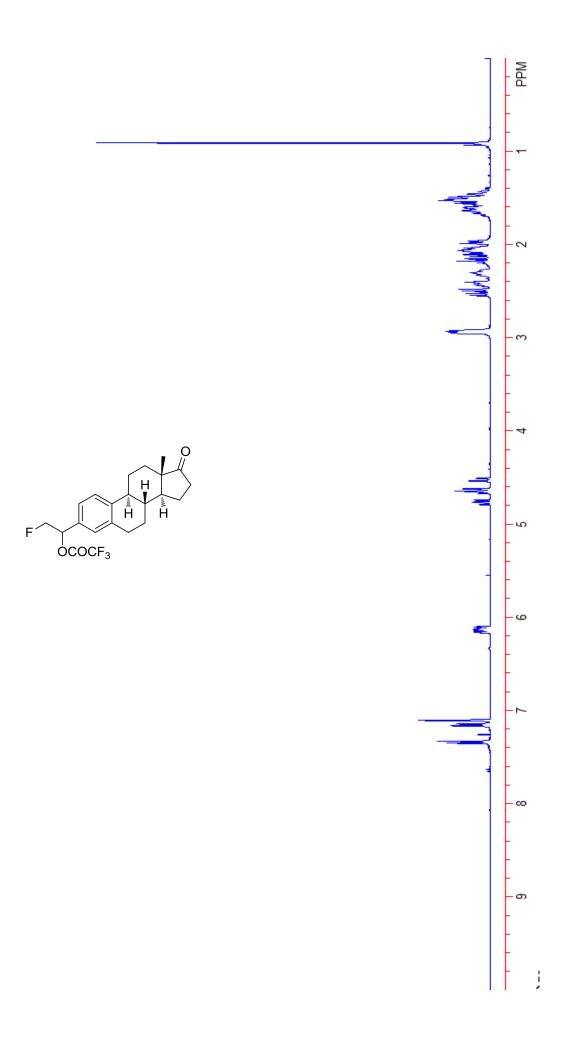


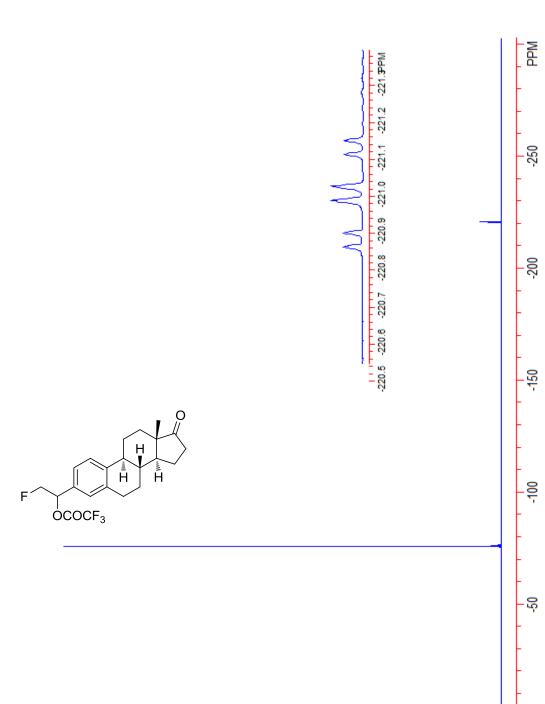












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