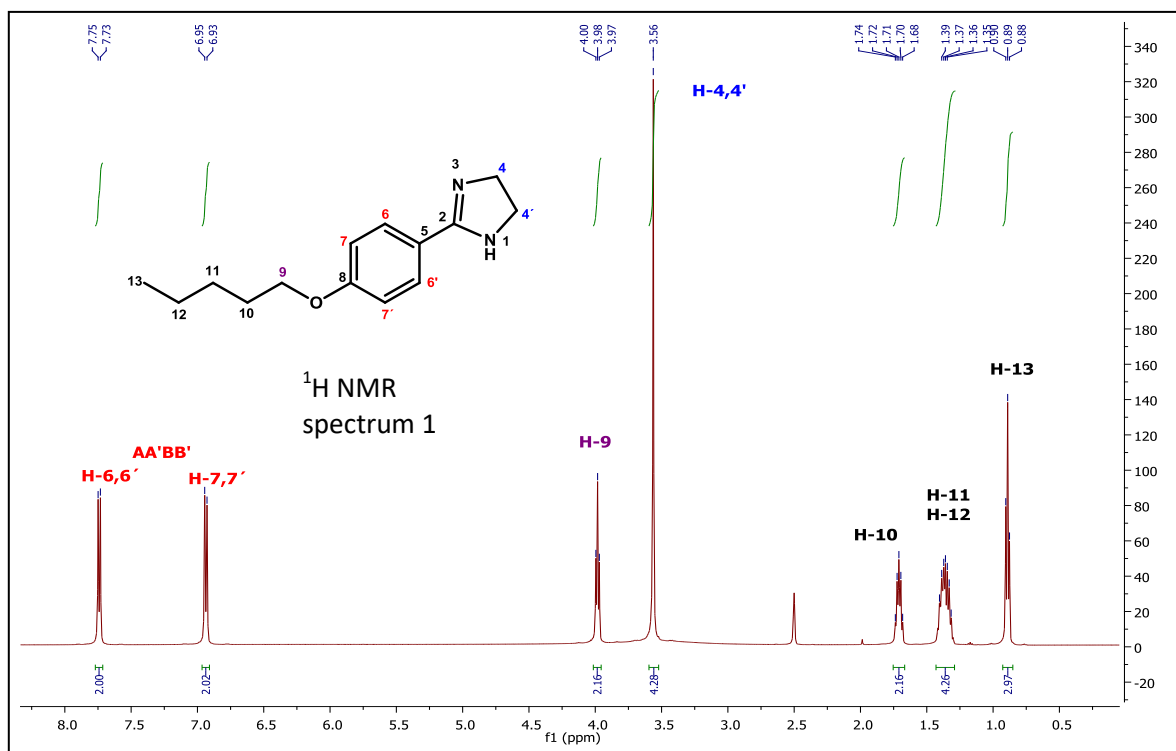
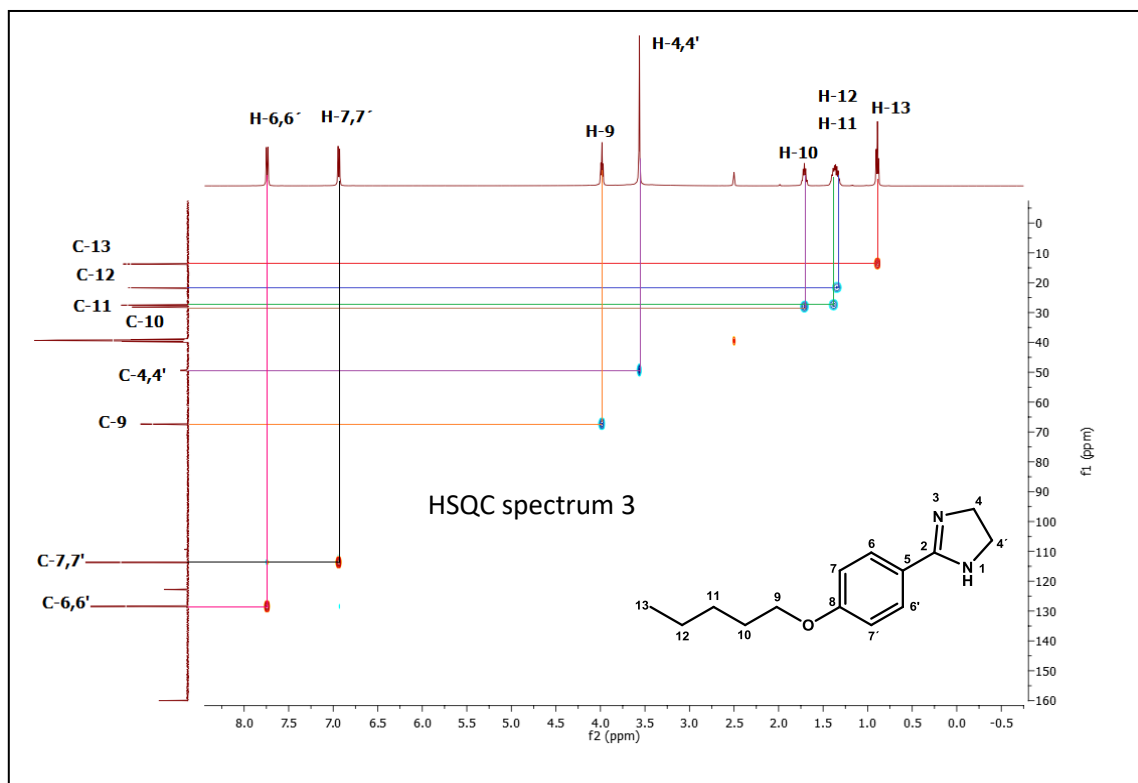
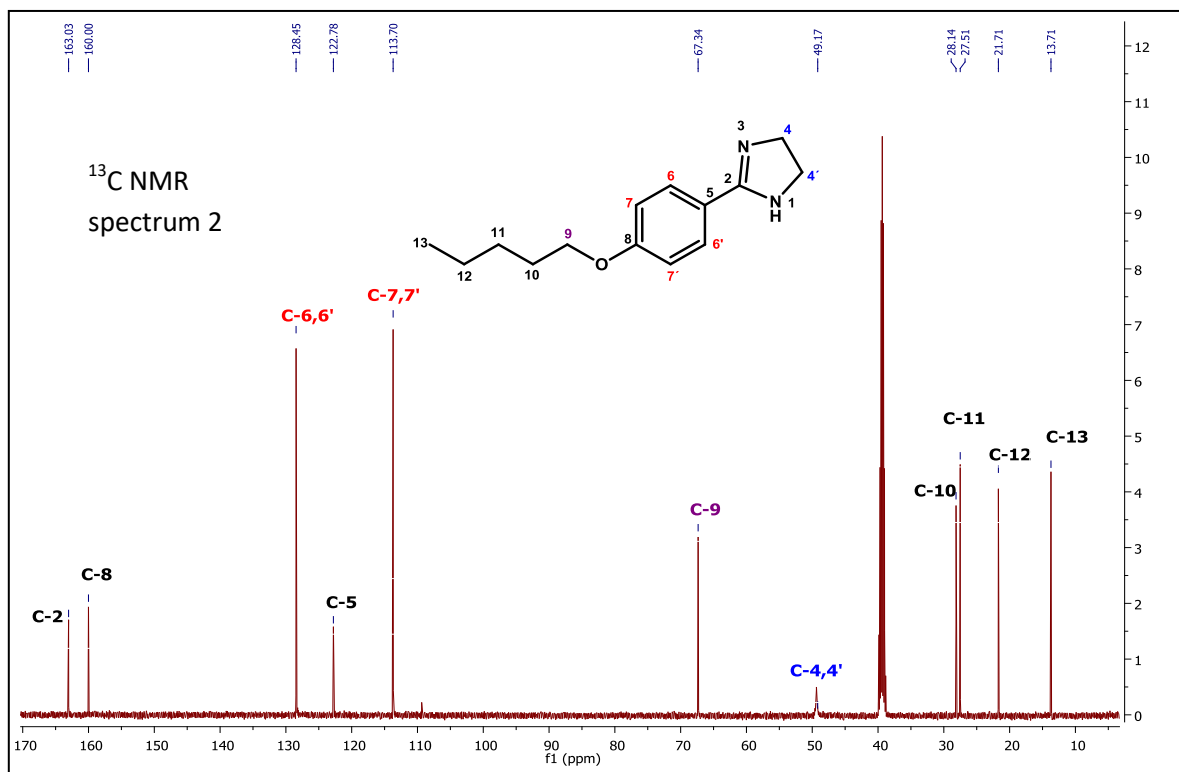
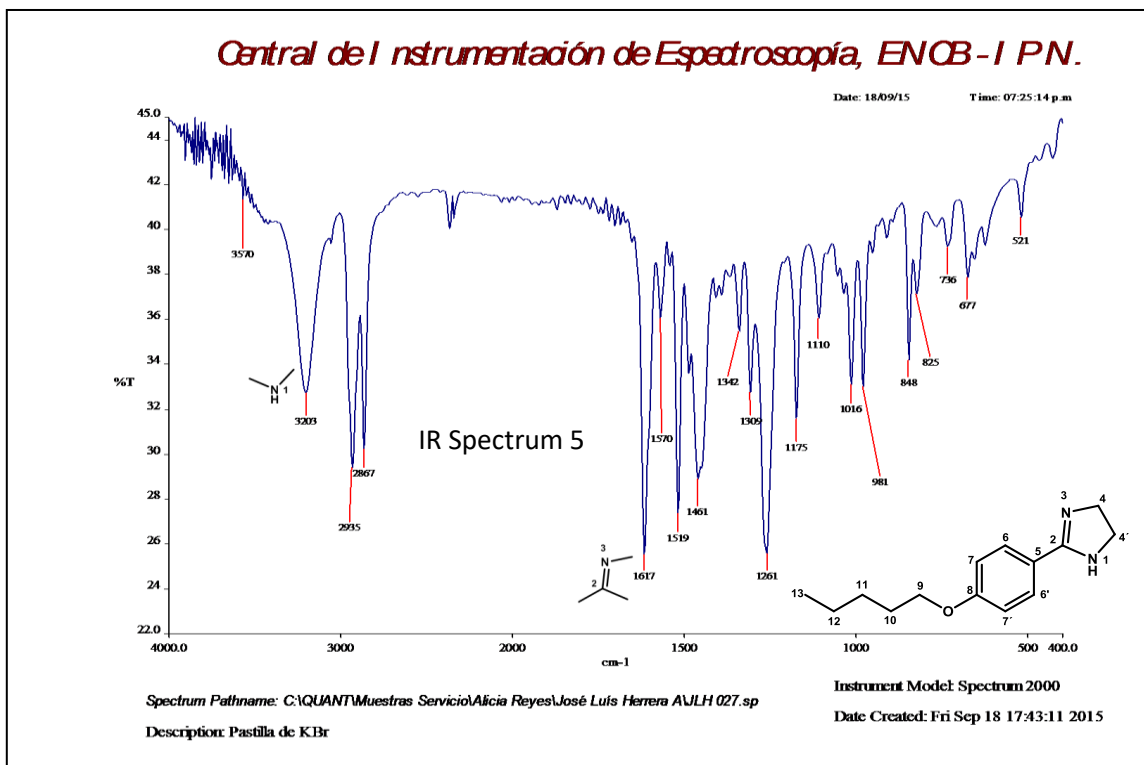
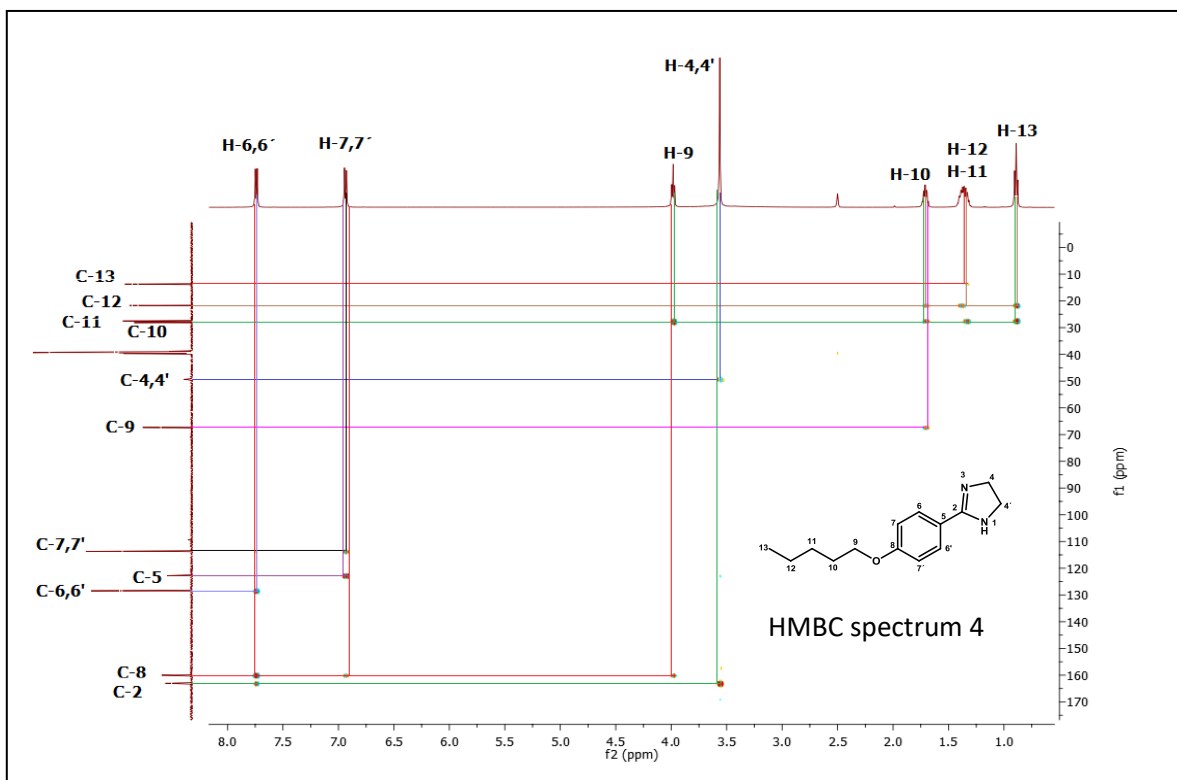


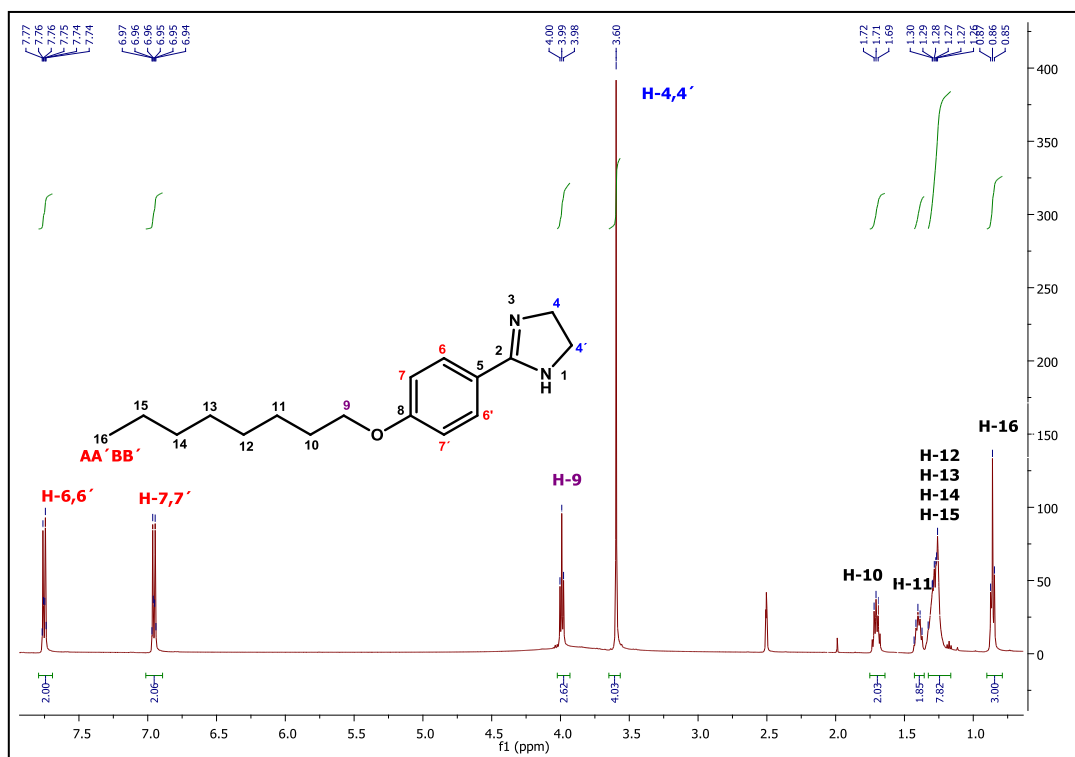
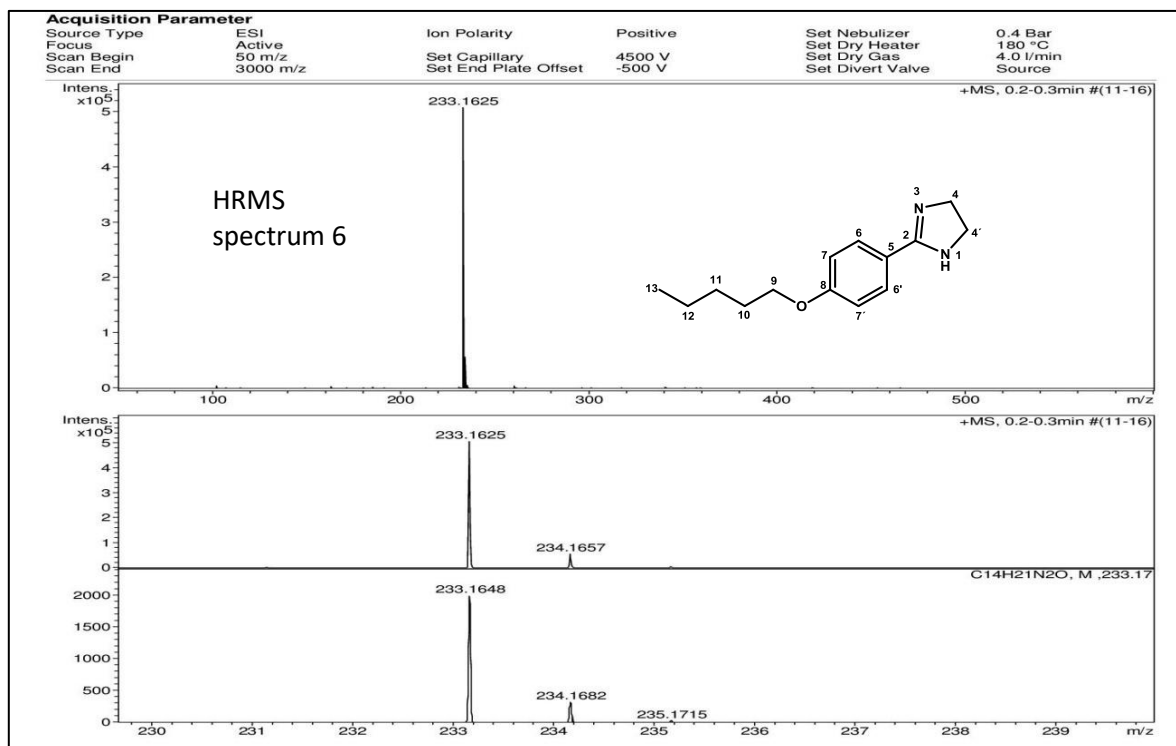
## SUPPLEMENTARY MATERIAL

### Selected Spectra

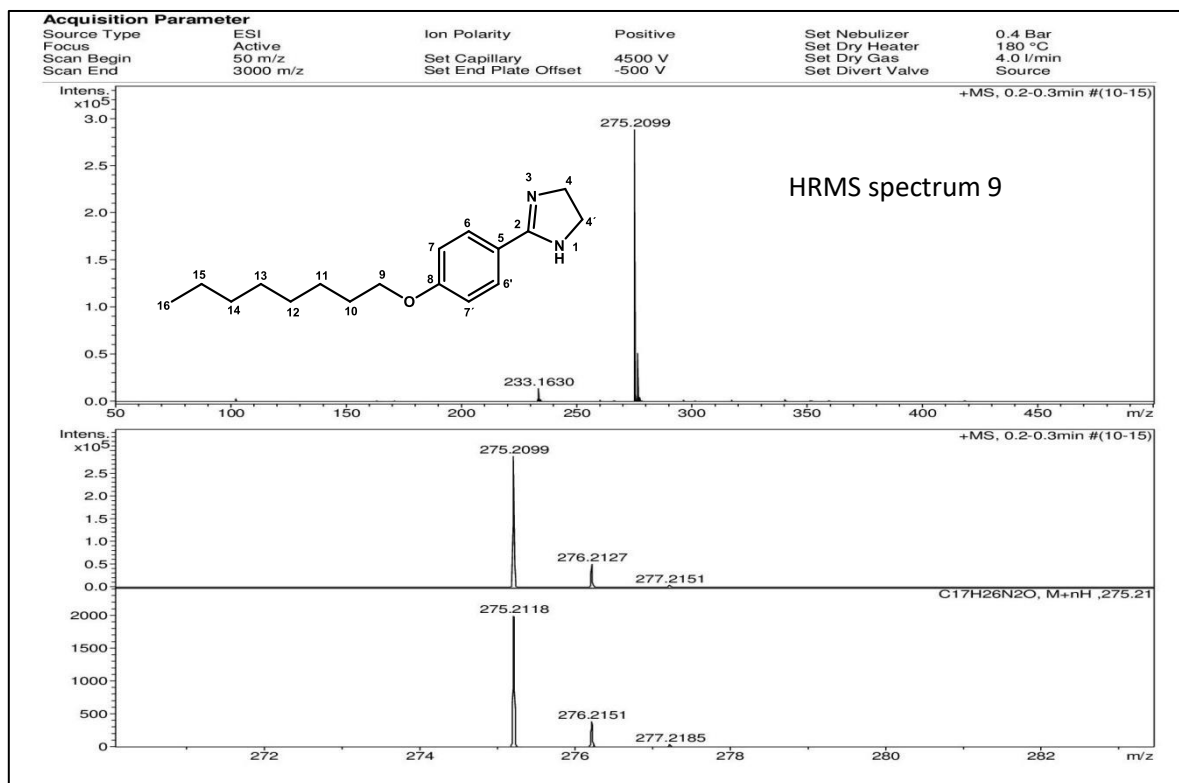
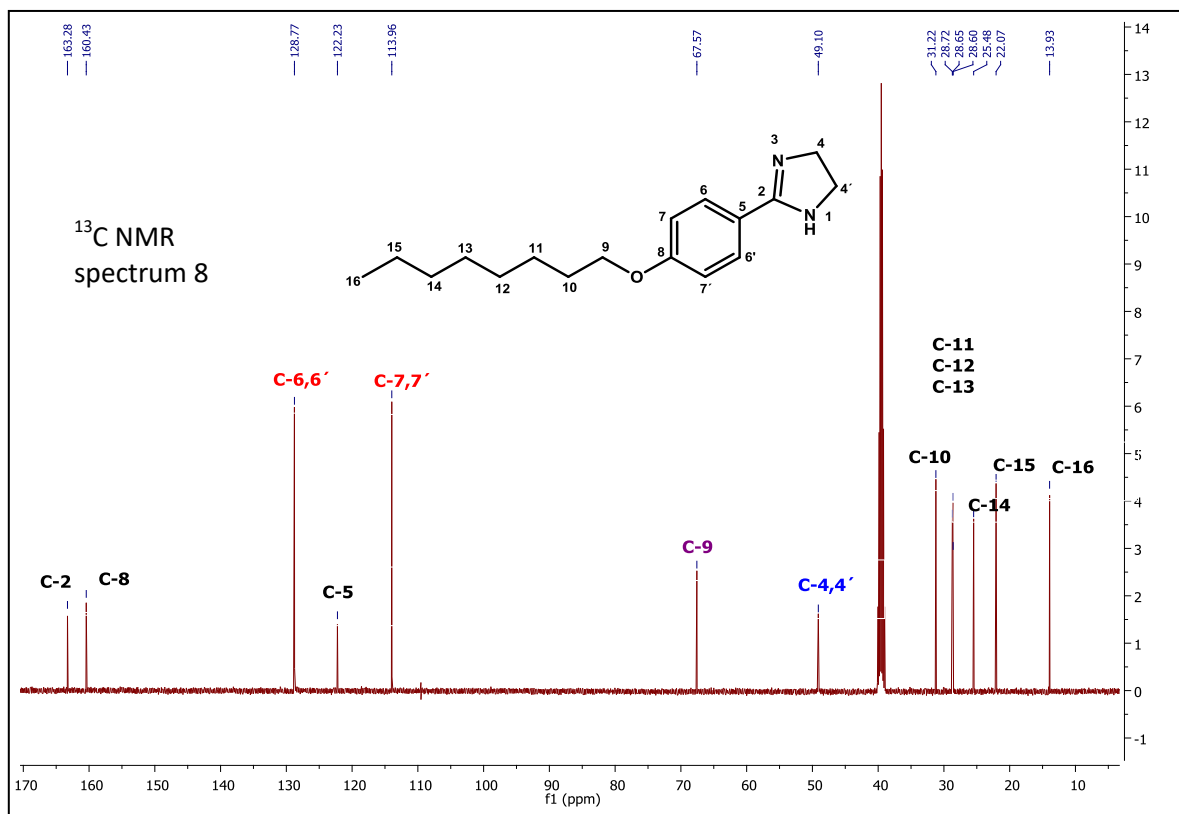


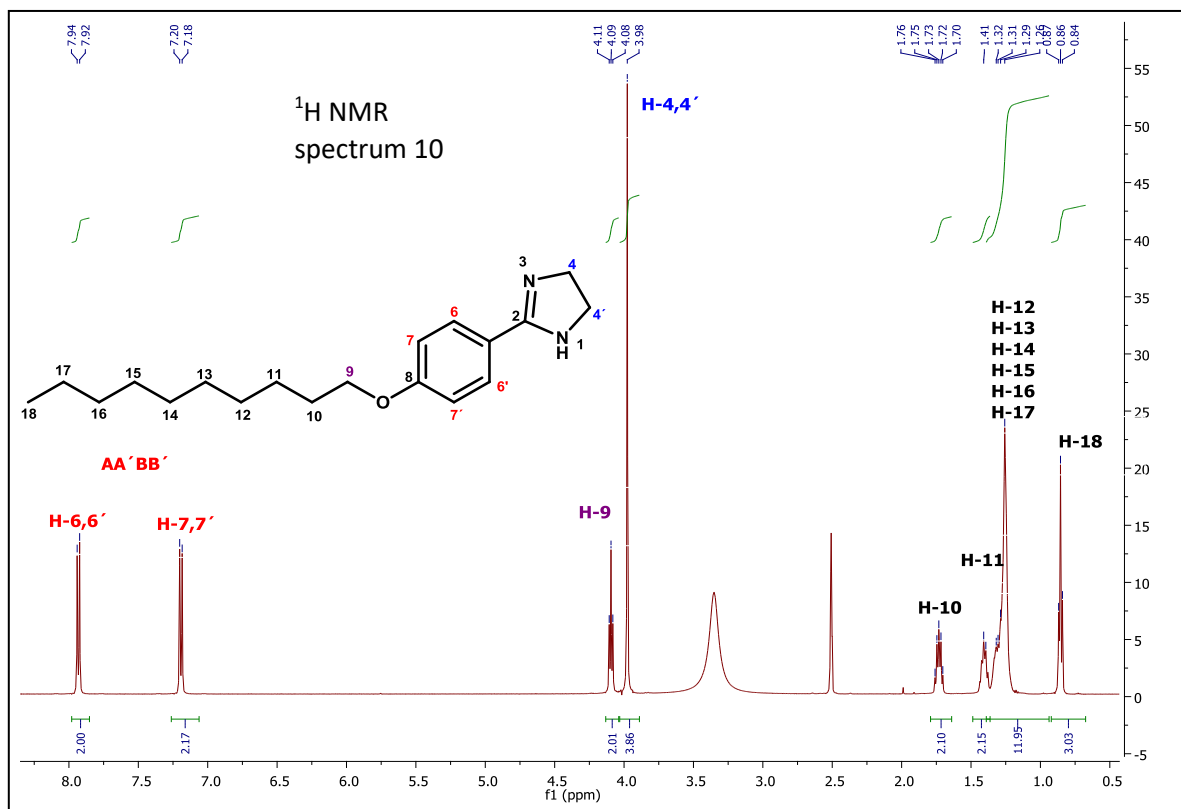


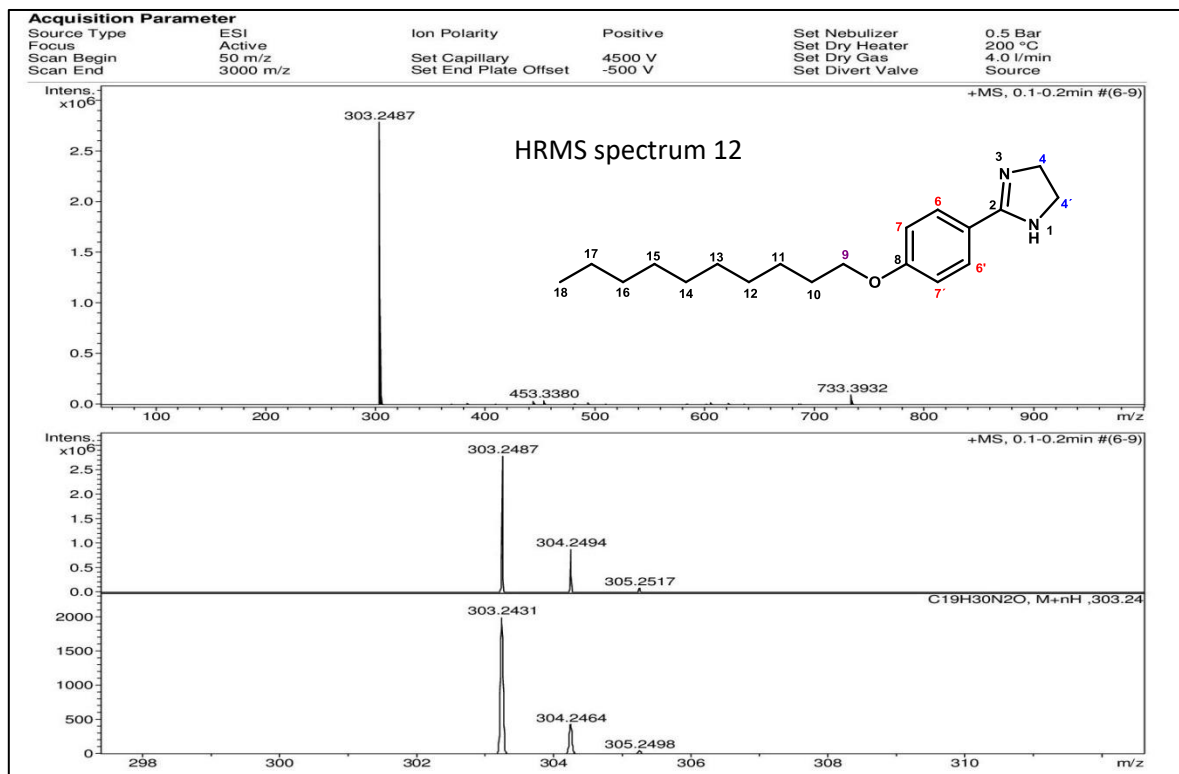
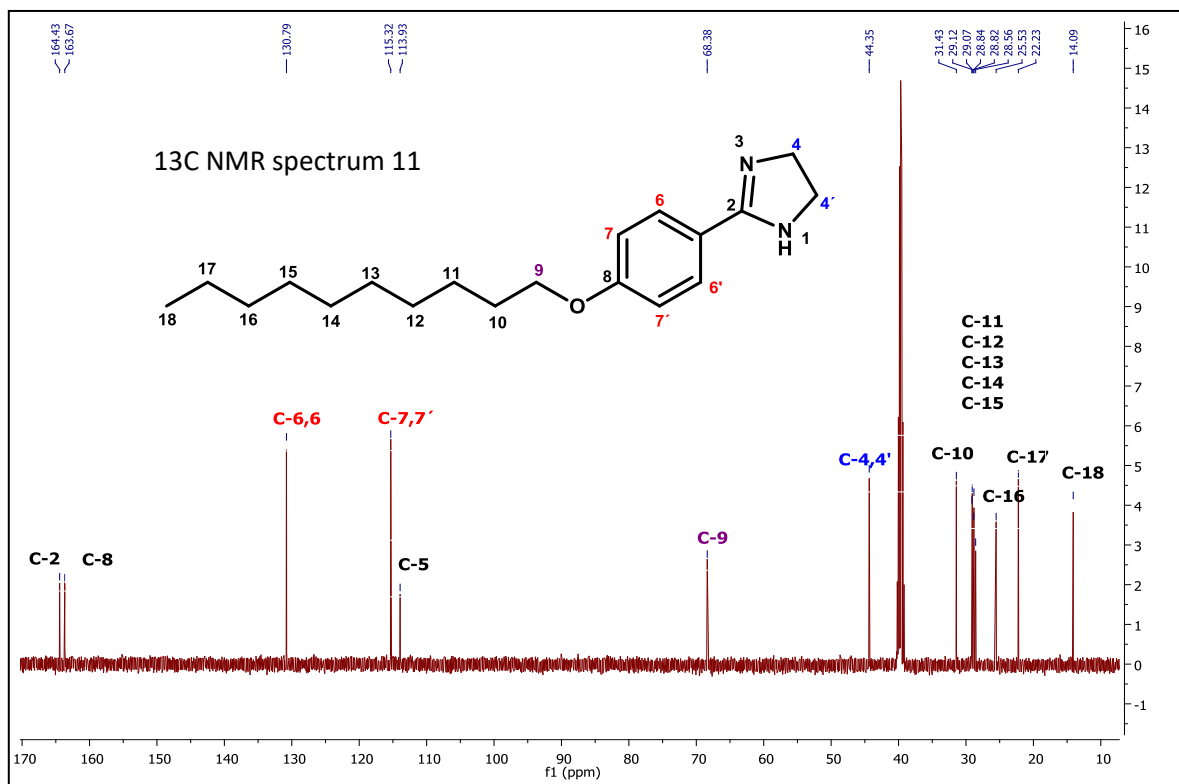


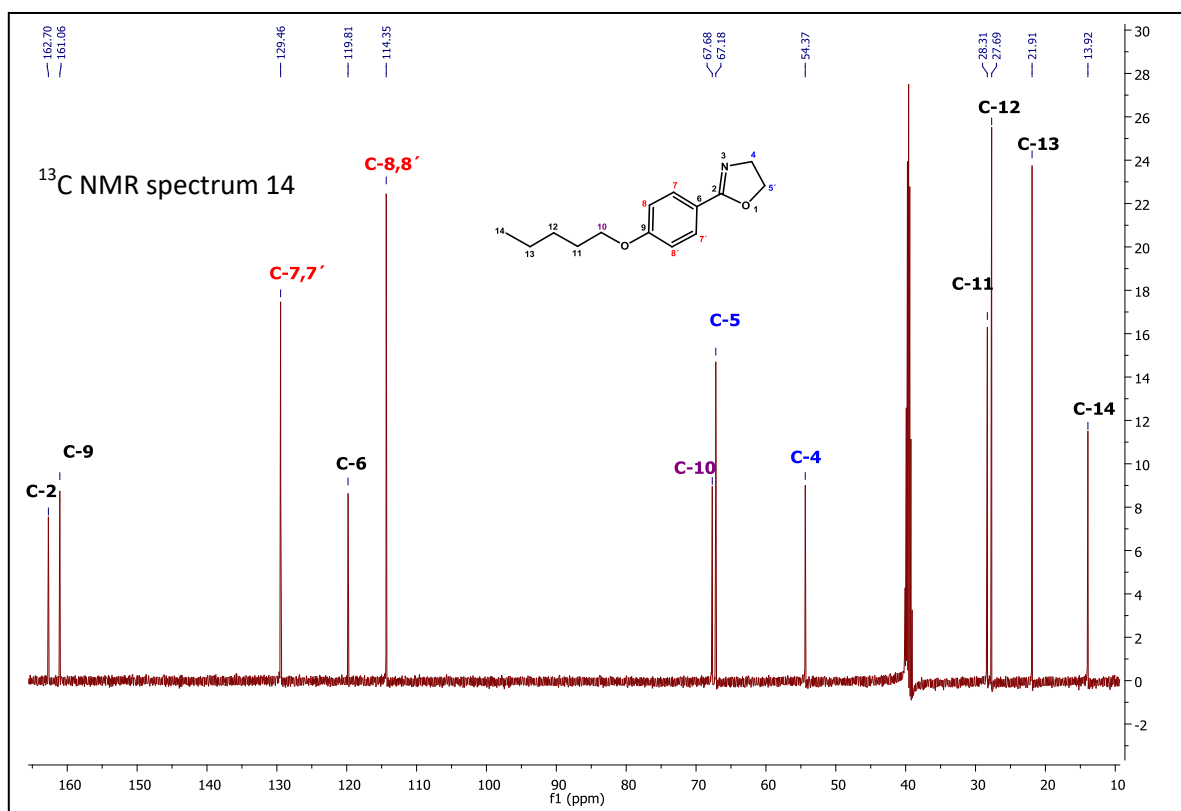
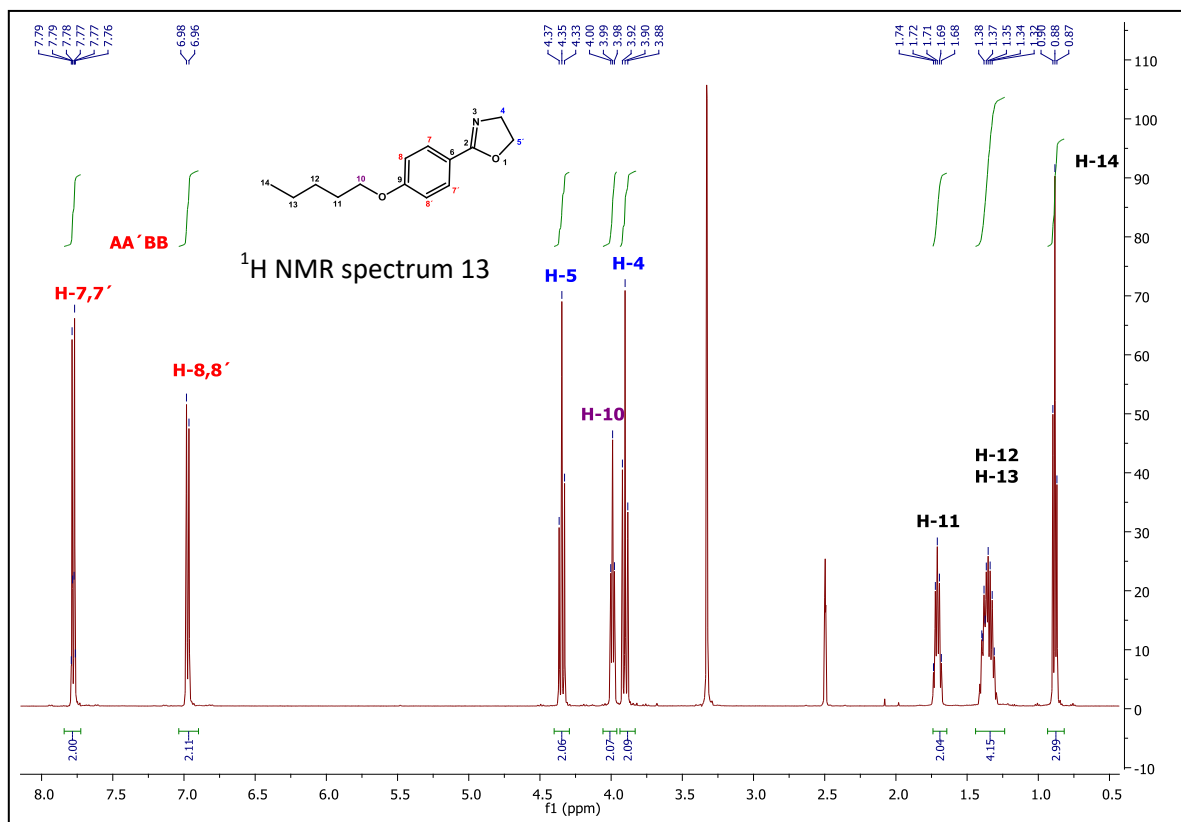


<sup>1</sup>H NMR spectrum 7







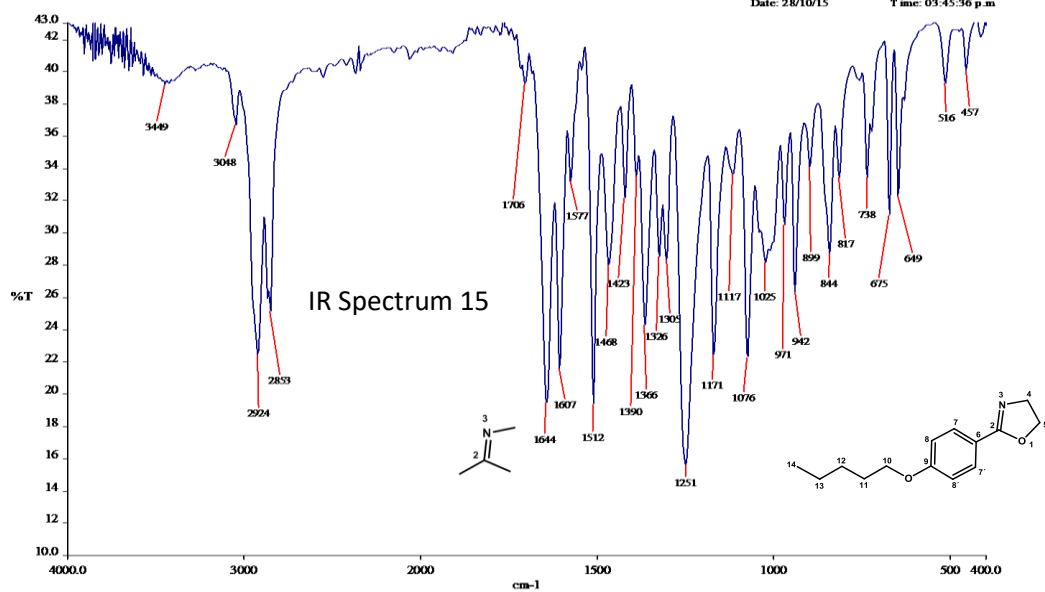




*Central de Instrumentación de Espectroscopía, ENCB-IPN.*

Date: 28/10/15

Time: 03:45:36 p.m

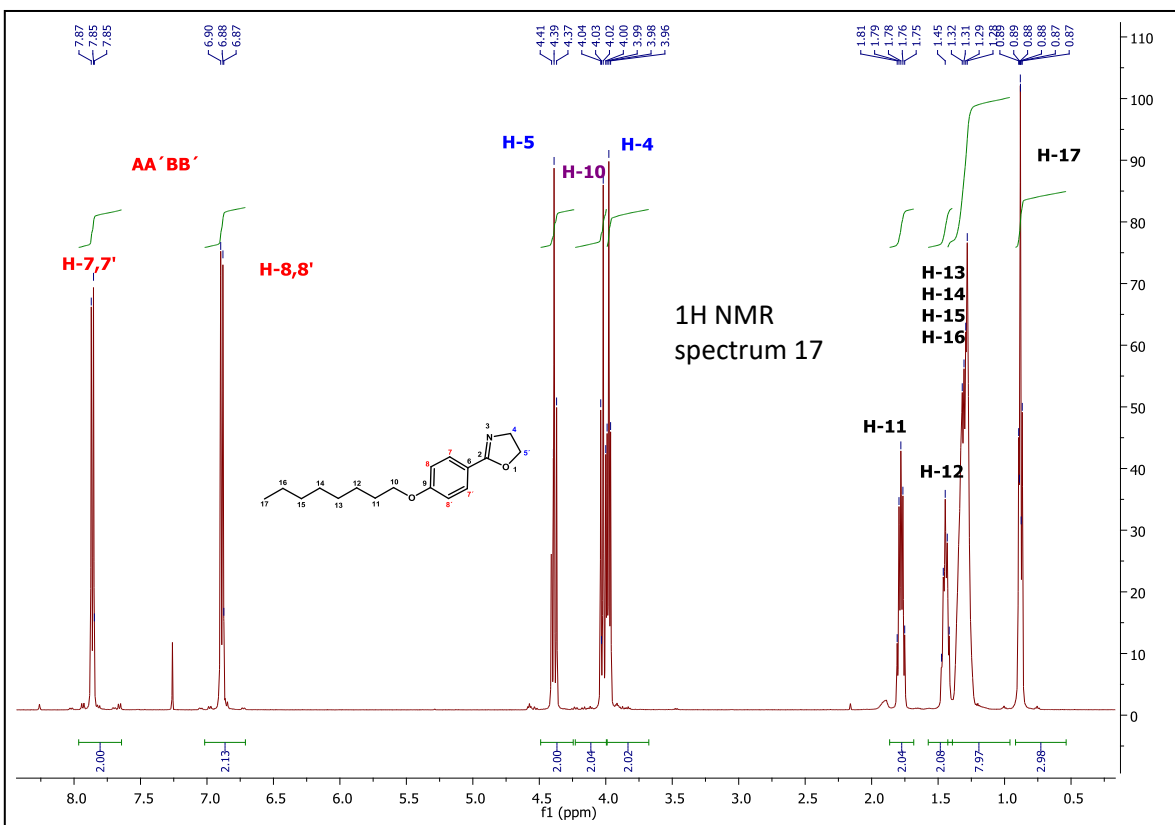
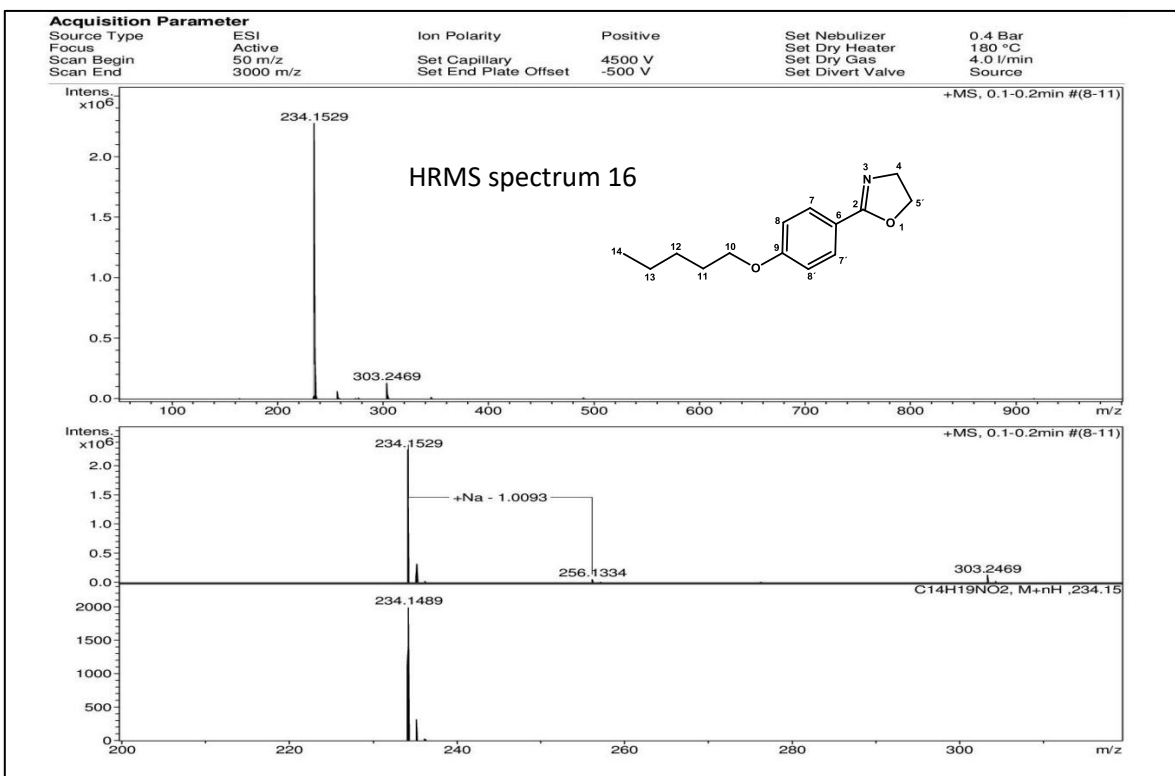


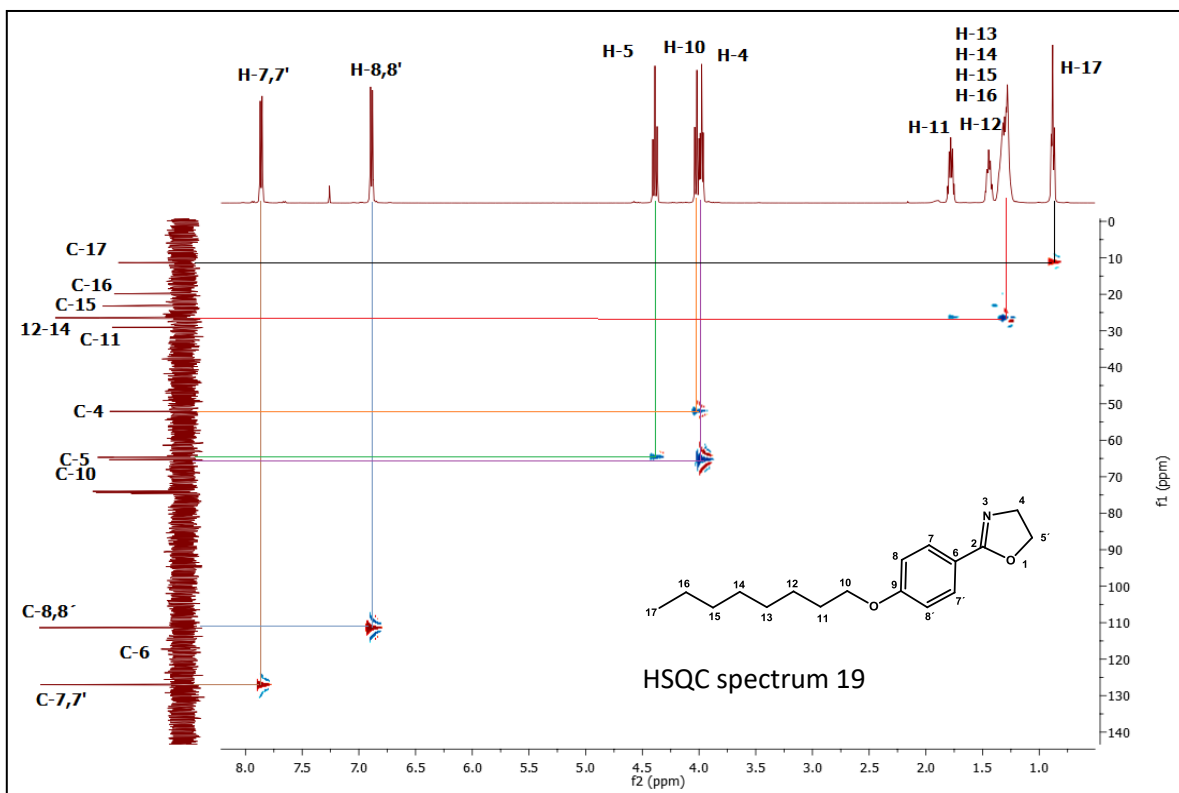
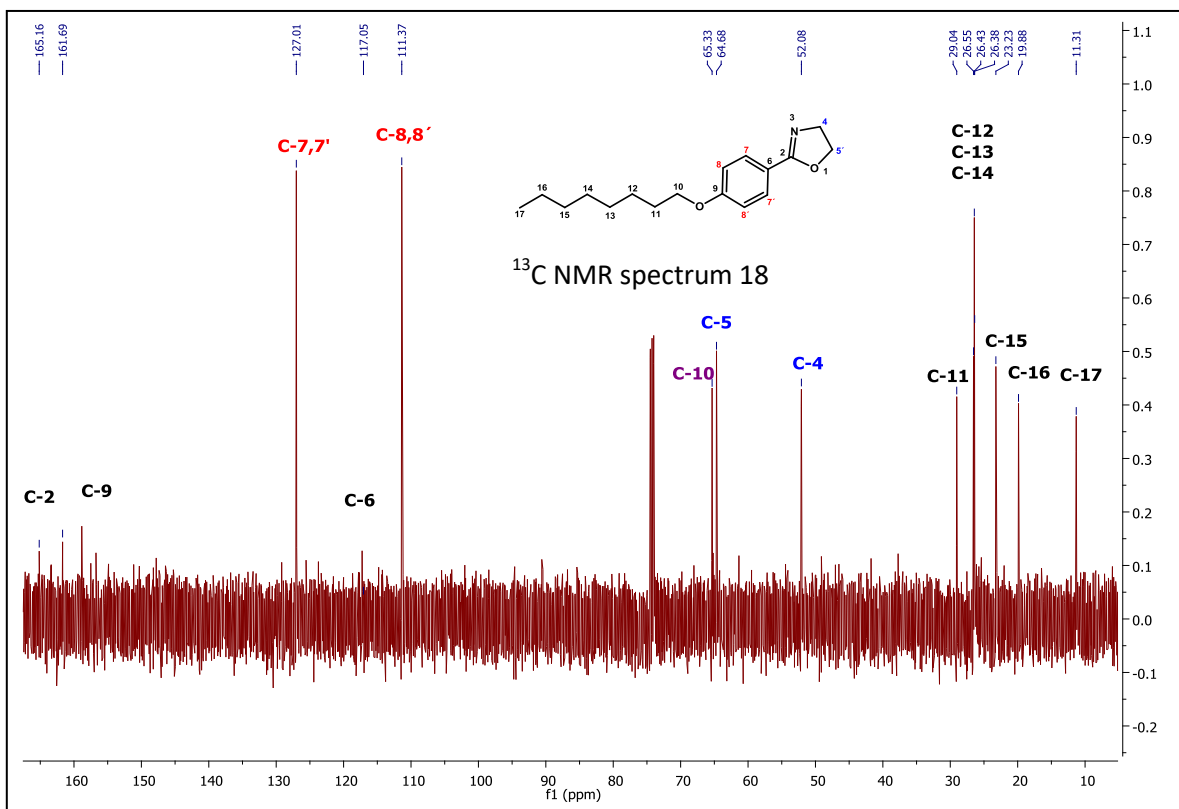
Spectrum Pathname: C:\QUANT\Muestras Servicio\Alicia Reyes\JLH 067.sp

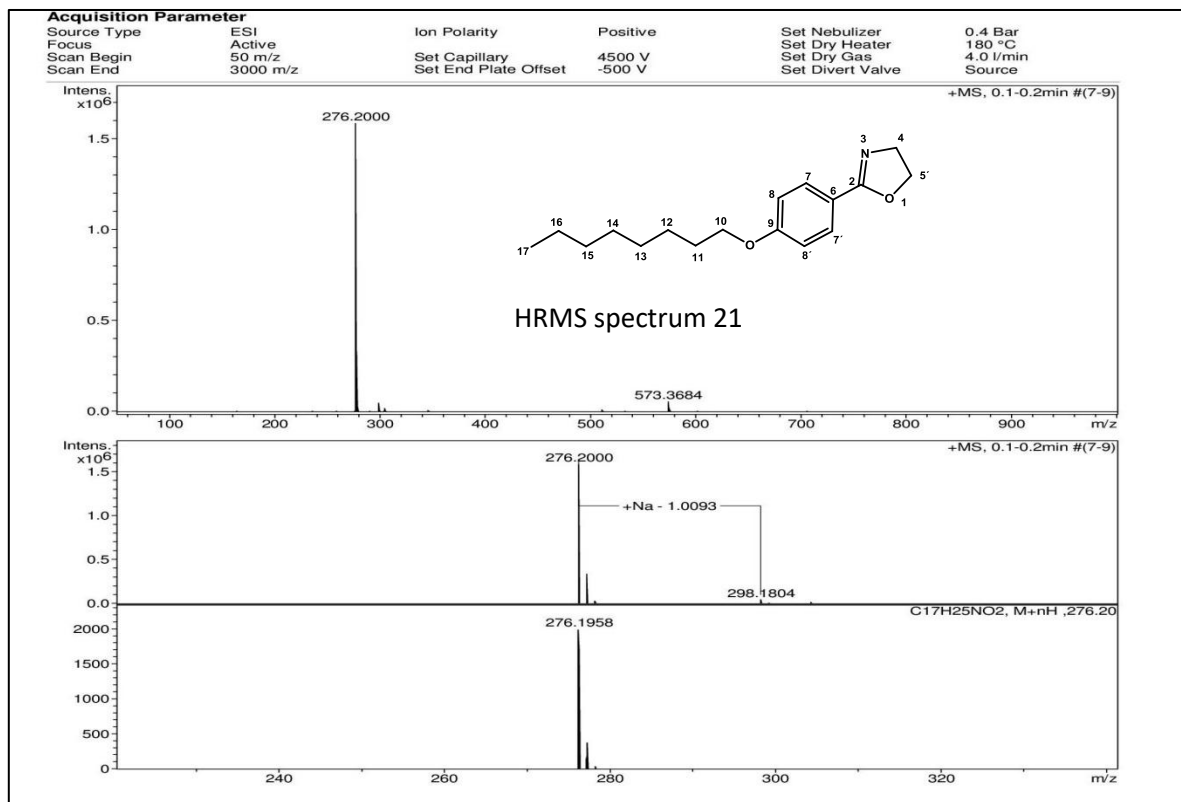
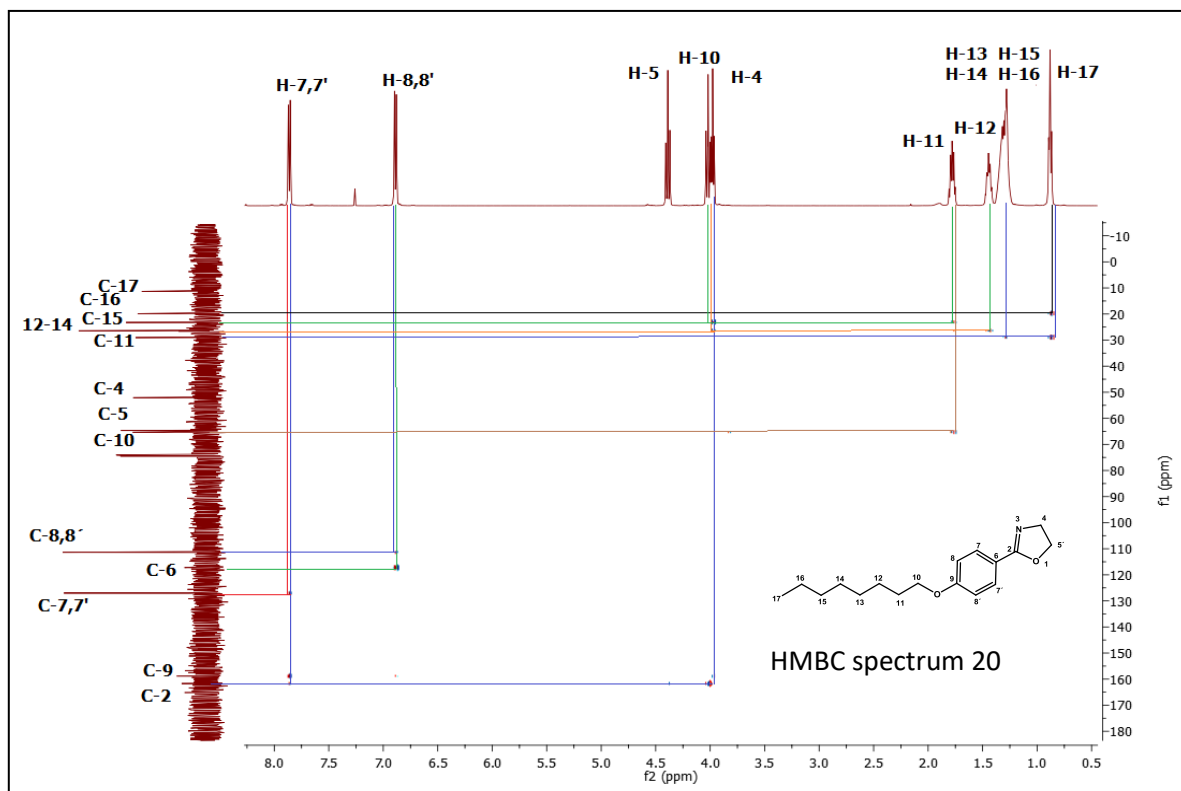
Description: Pastilla de KBr

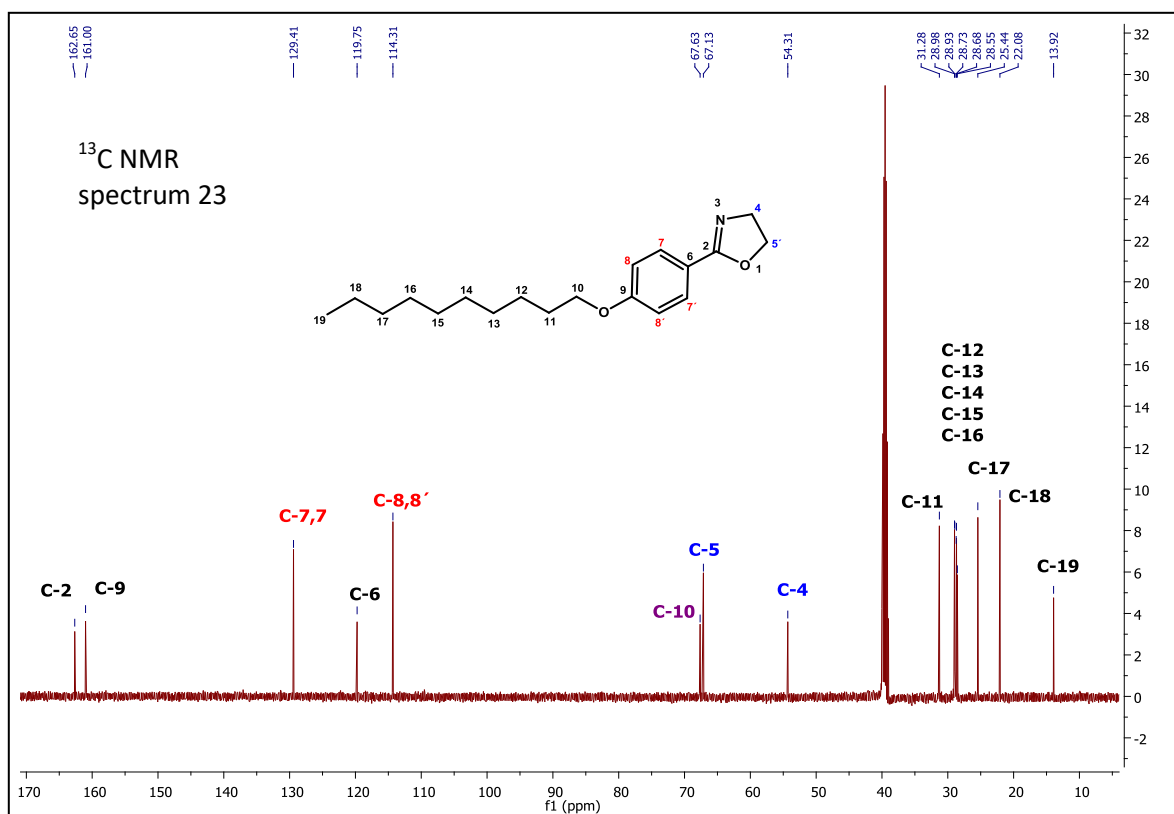
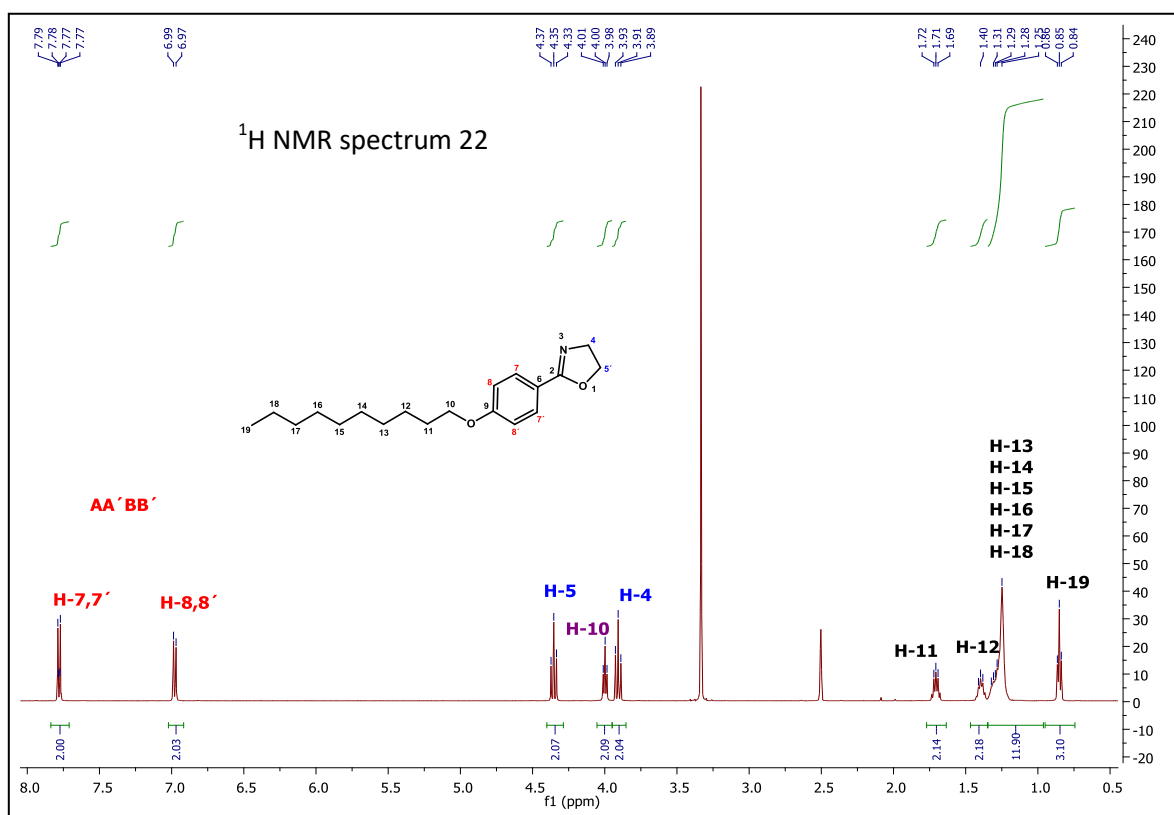
Instrument Model: Spectrum 2000

Date Created: Wed Oct 28 15:39:56 2015

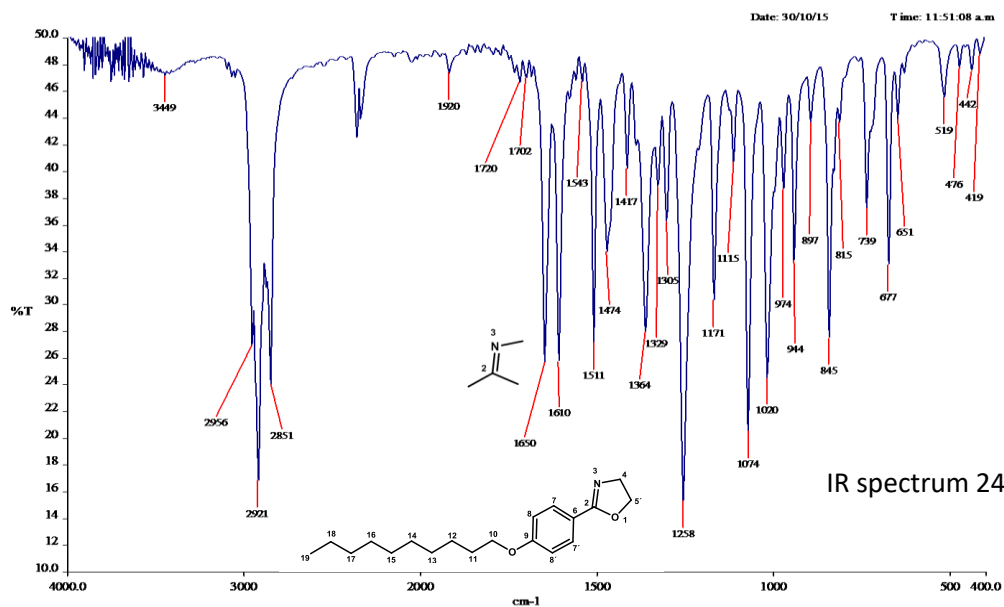








# Central de Instrumentación de Espectroscopía, ENCB-IPN.



Spectrum Pathname: C:\QUANT\Muestras Servicio\Alicia Reyes\JLH 077.sp

Description: Pastilla de KBr

Instrument Model: Spectrum 2000

Date Created: Fri Oct 30 11:44:37 2015

## Acquisition Parameter

Source Type  
Focus  
Scan Begin  
Scan End

ESI  
Active  
50 m/z  
3000 m/z

Ion Polarity  
Set Capillary  
Set End Plate Offset

Positive  
4500 V  
-500 V

Set Nebulizer  
Set Dry Heater  
Set Dry Gas  
Set Divert Valve

0.4 Bar  
180 °C  
4.0 l/min  
Source

