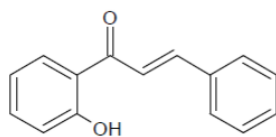
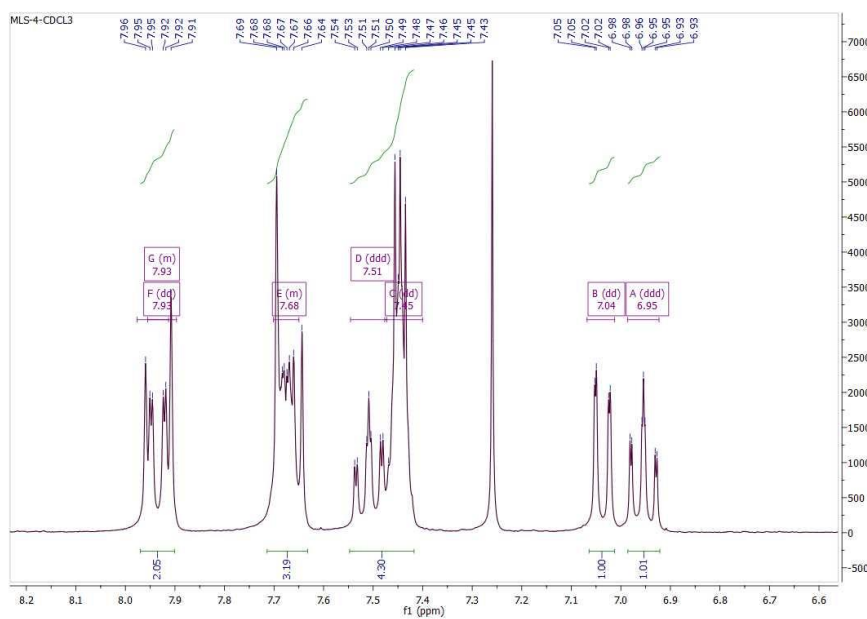


ANEXOS

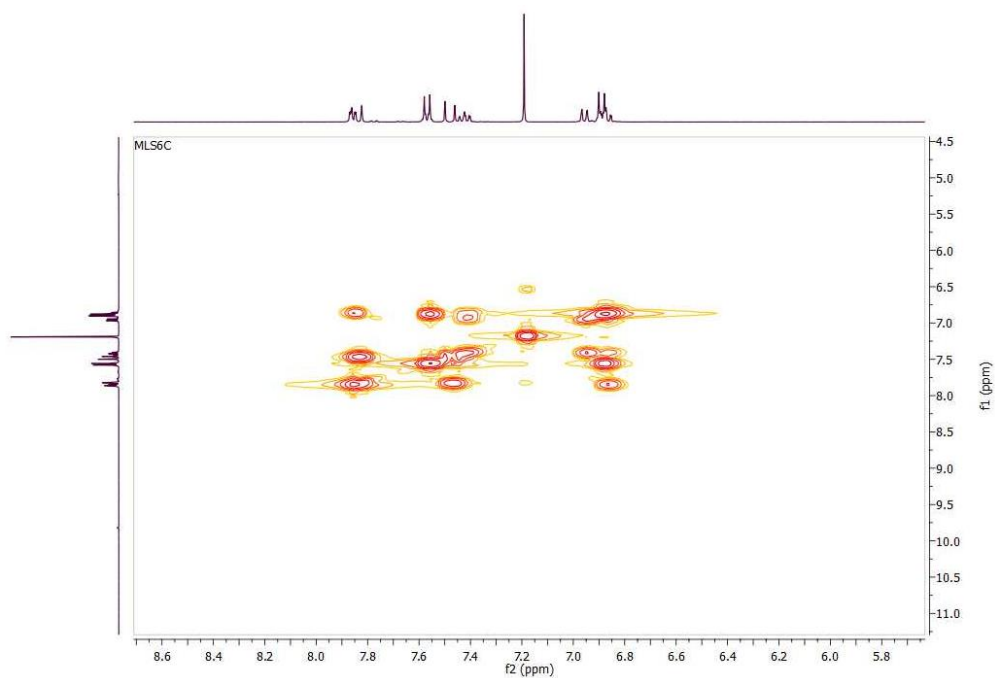
CL-1a:



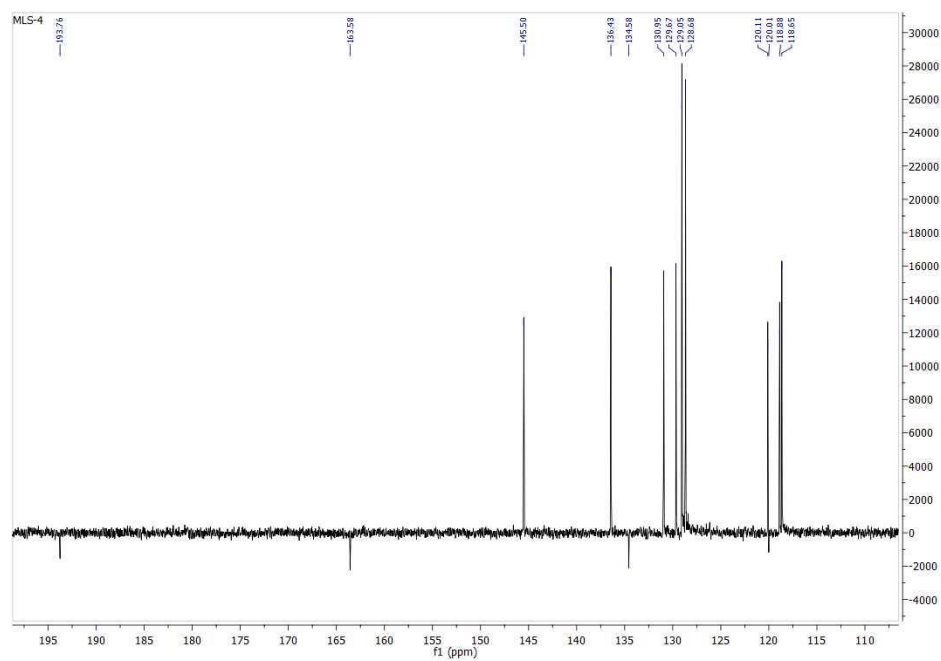
Espectro ^1H -RMN:



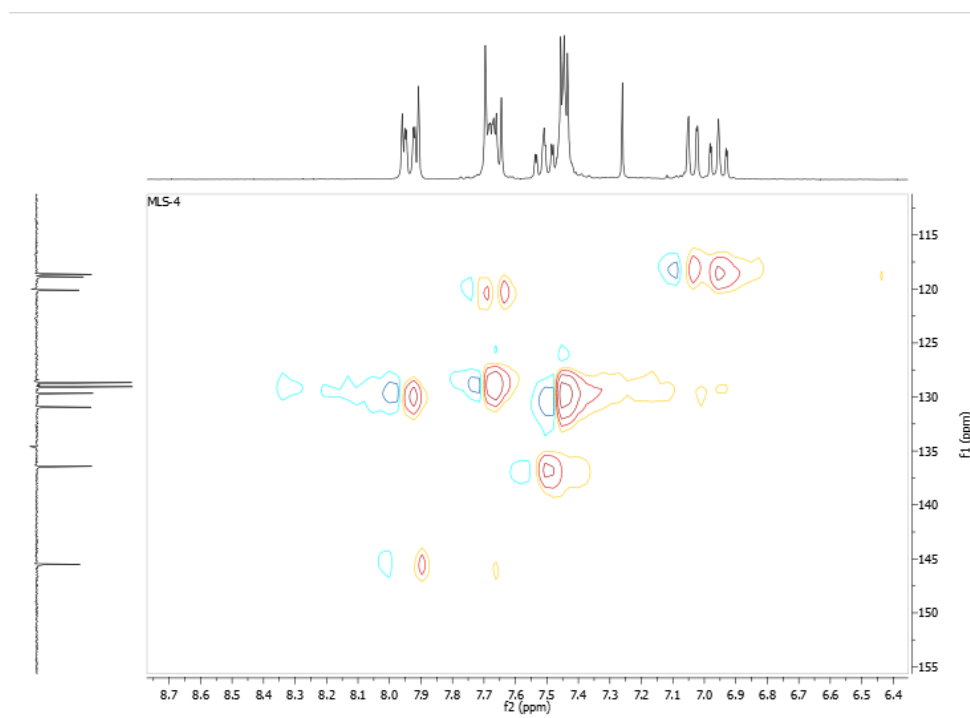
Espectro H, H COSY:



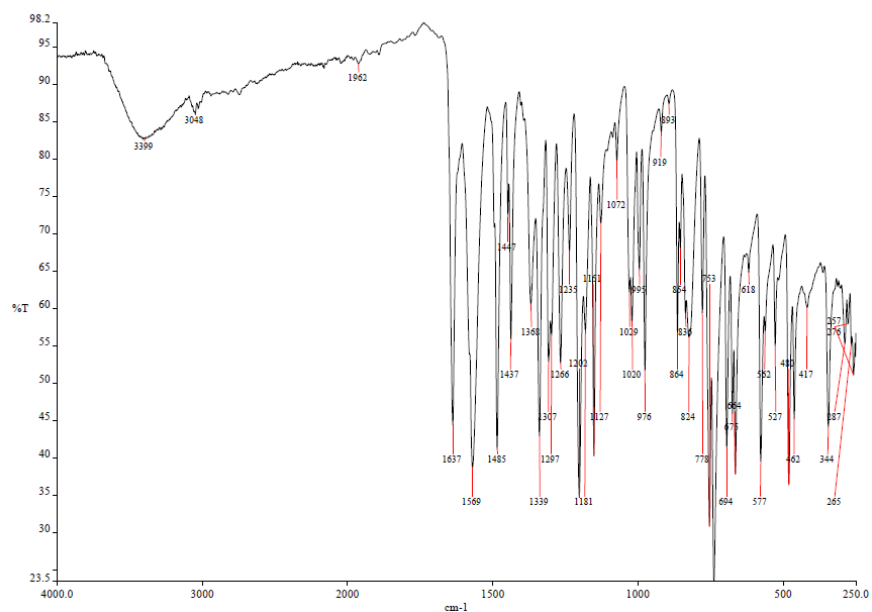
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



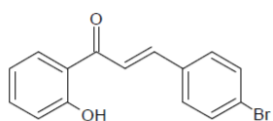
Espectro ^1H , ^{13}C HSQC:



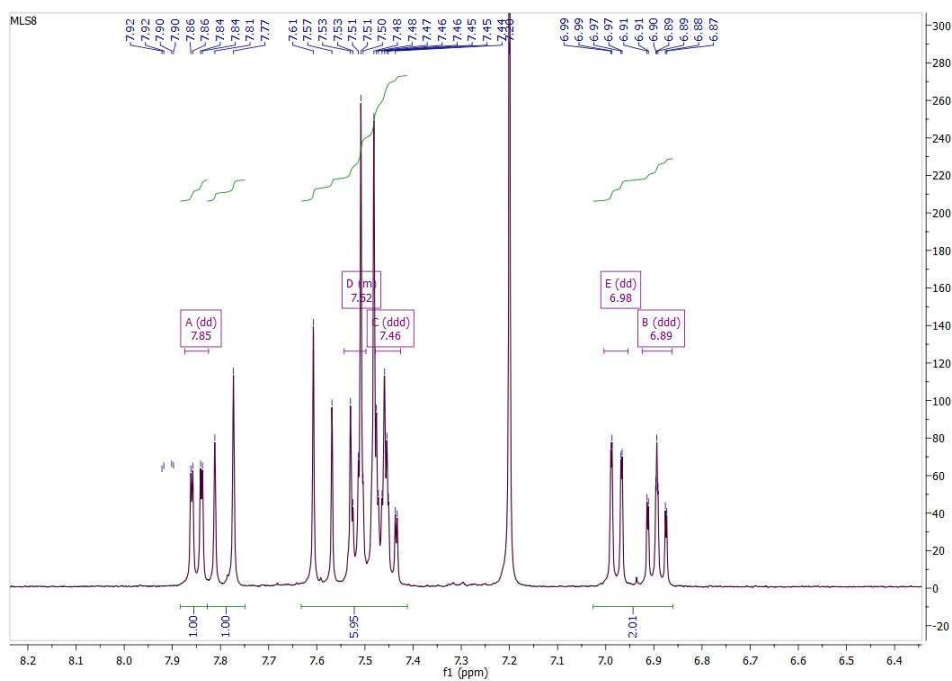
Espectro IR:



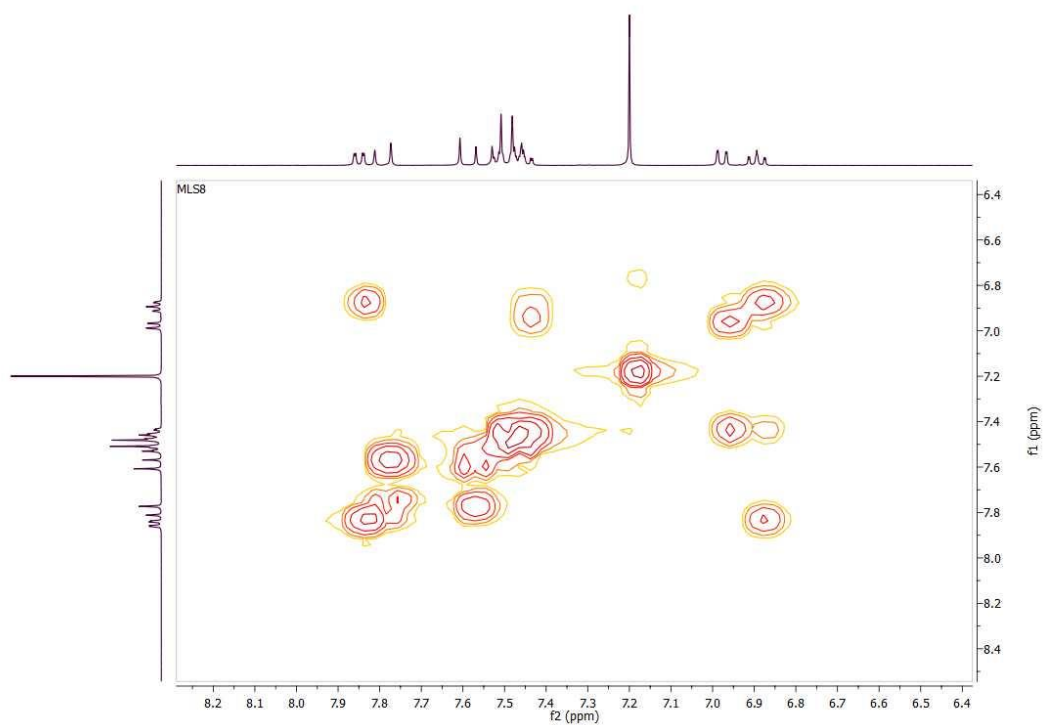
CL-1b:



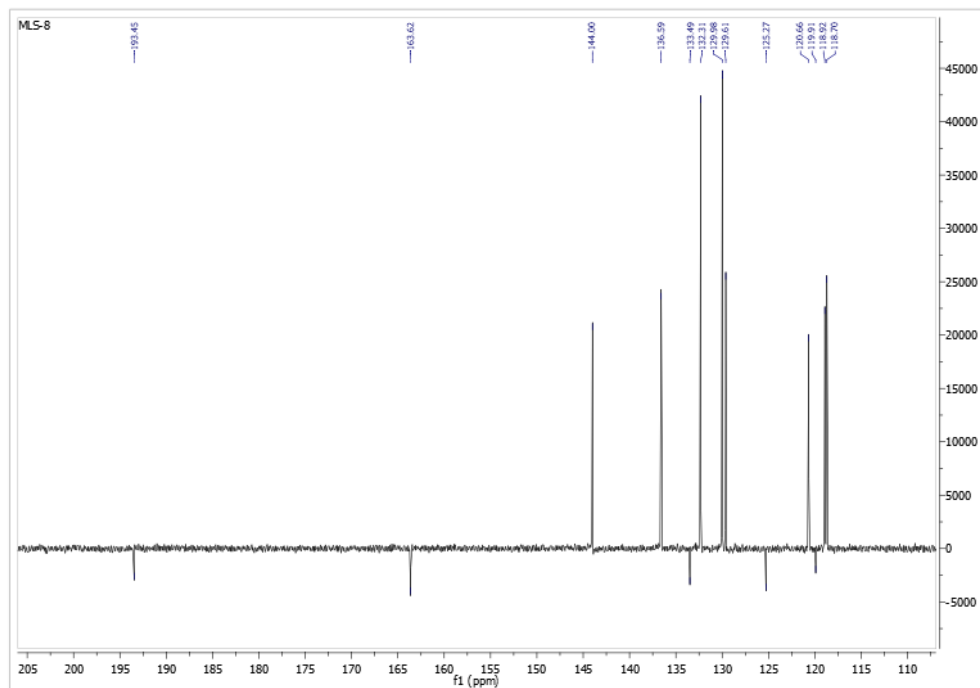
Espectro ¹H RMN:



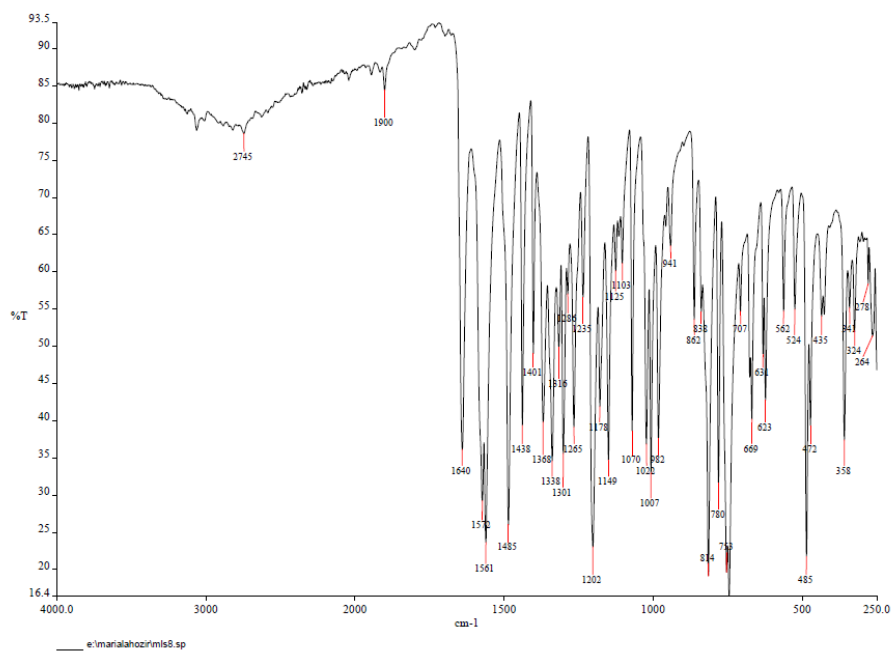
Espectro H, H COSY:



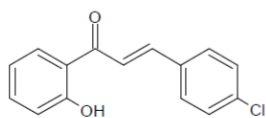
Espectro $^{13}\text{C}\{^1\text{H}\}$ -RMN:



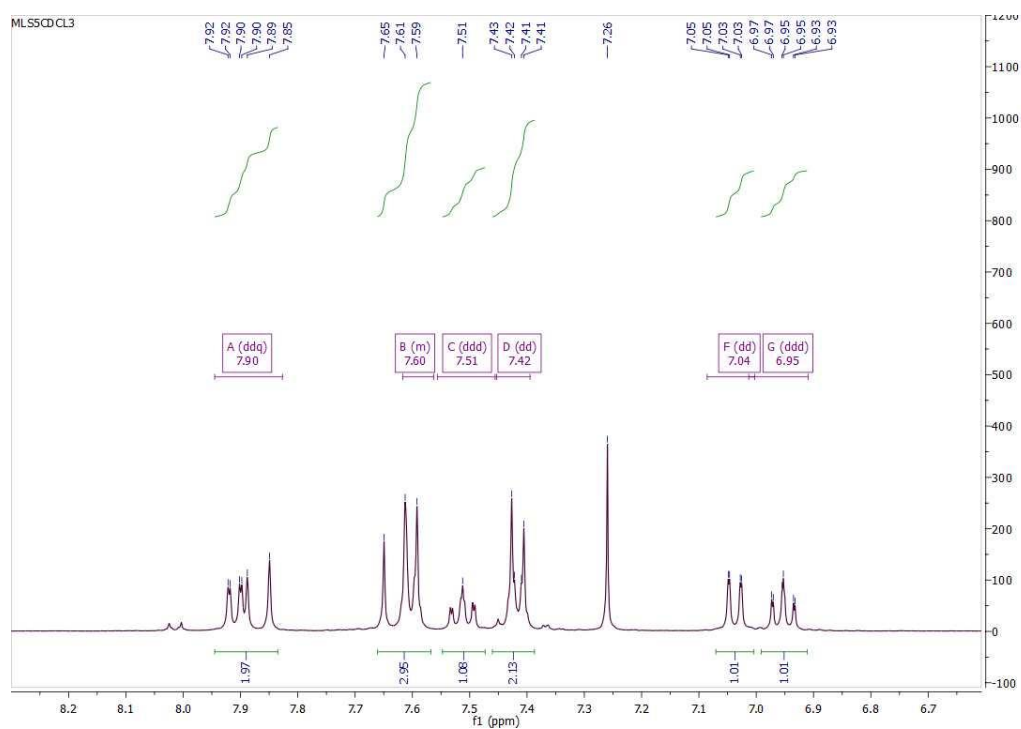
Espectro IR:



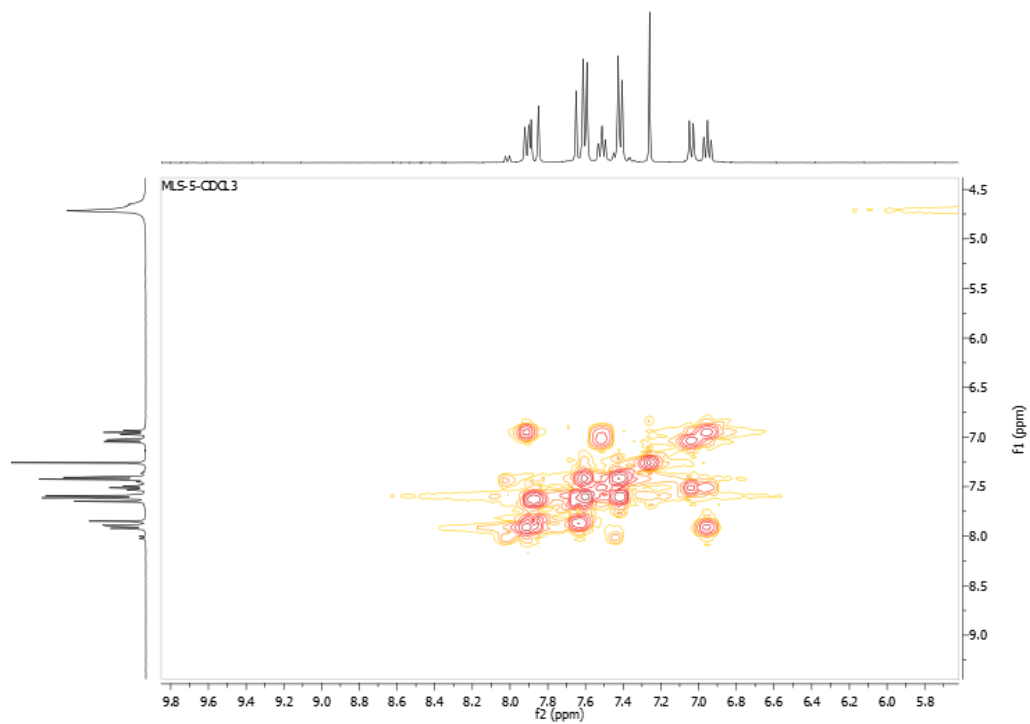
CL-1c:



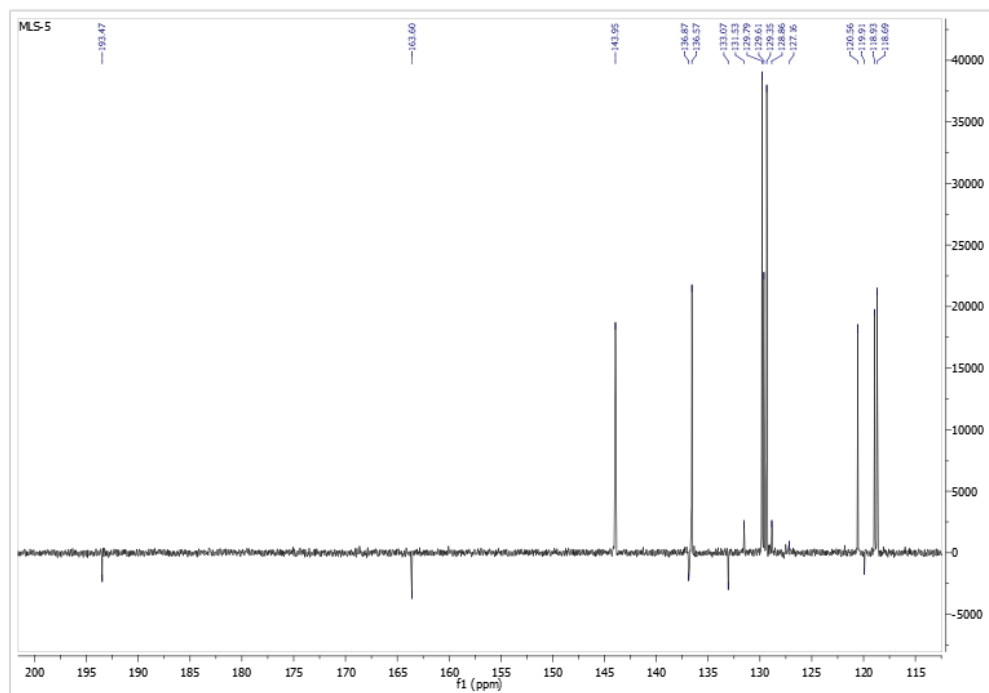
Espectro ¹H RMN:



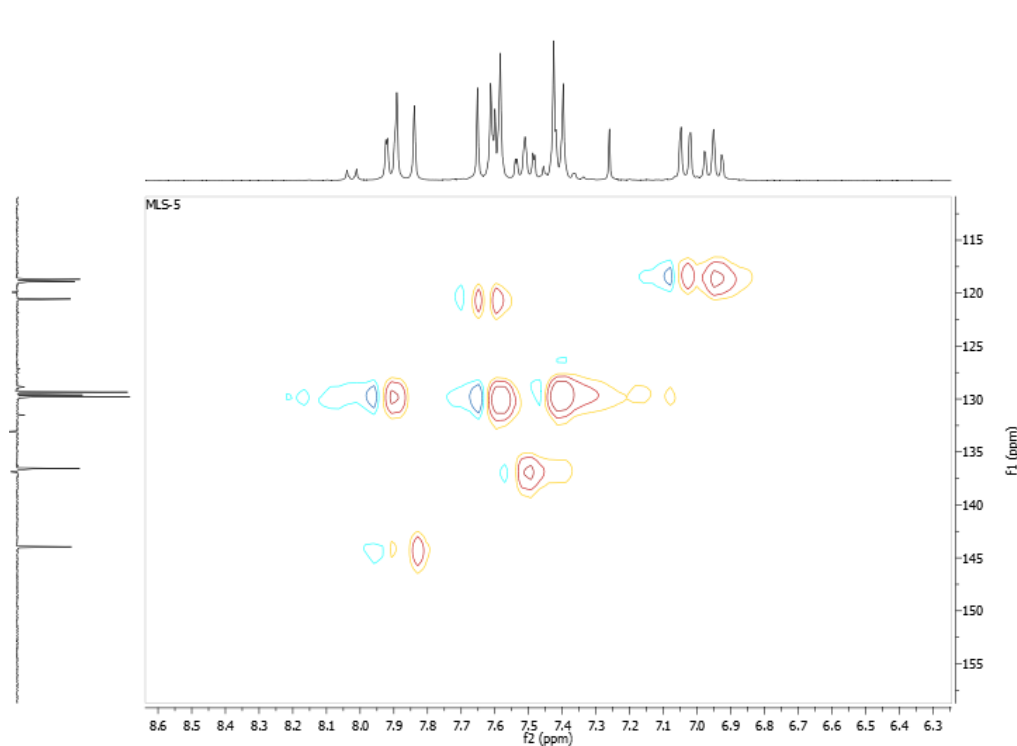
Espectro H, H COSY:



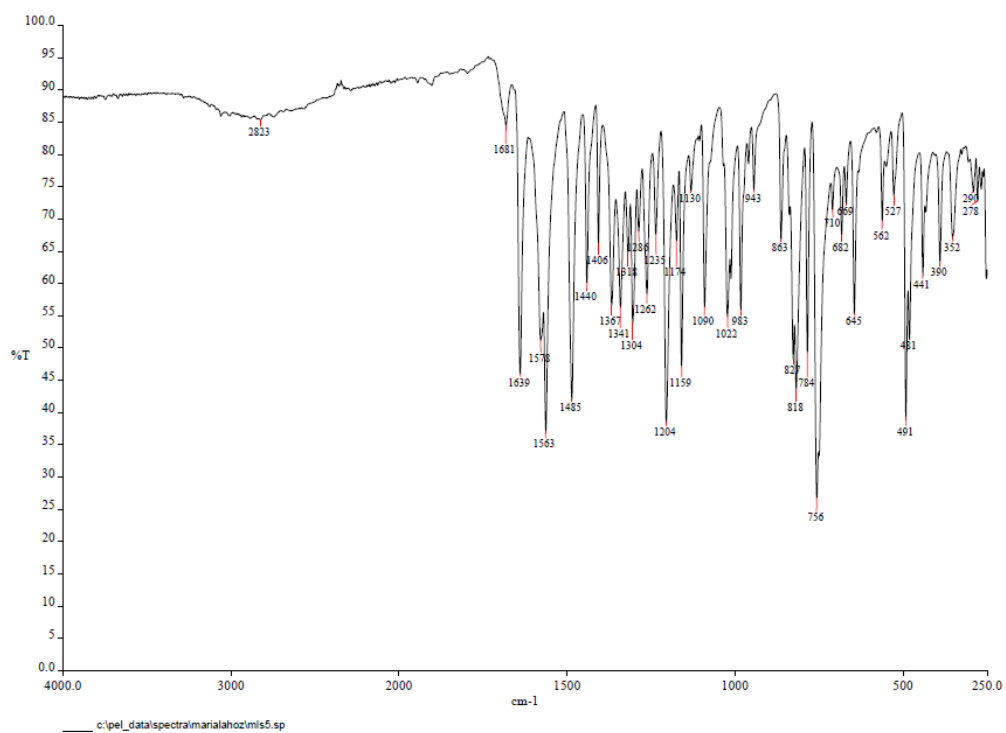
Espectro $^{13}\text{C}\{^1\text{H}\}$ -RMN:



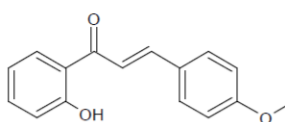
Espectro ^1H , ^{13}C HSQC:



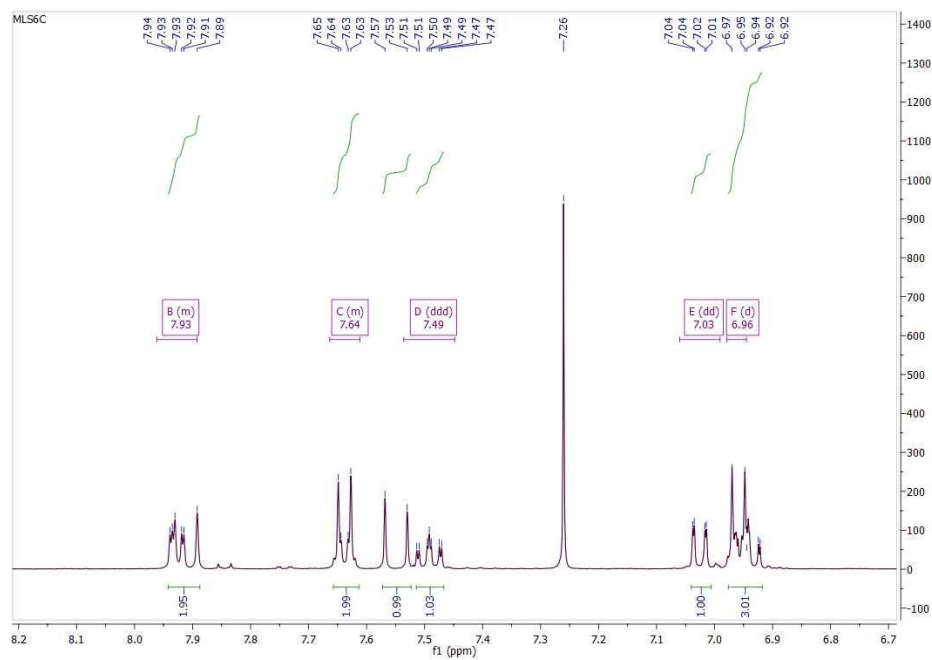
Espectro IR:



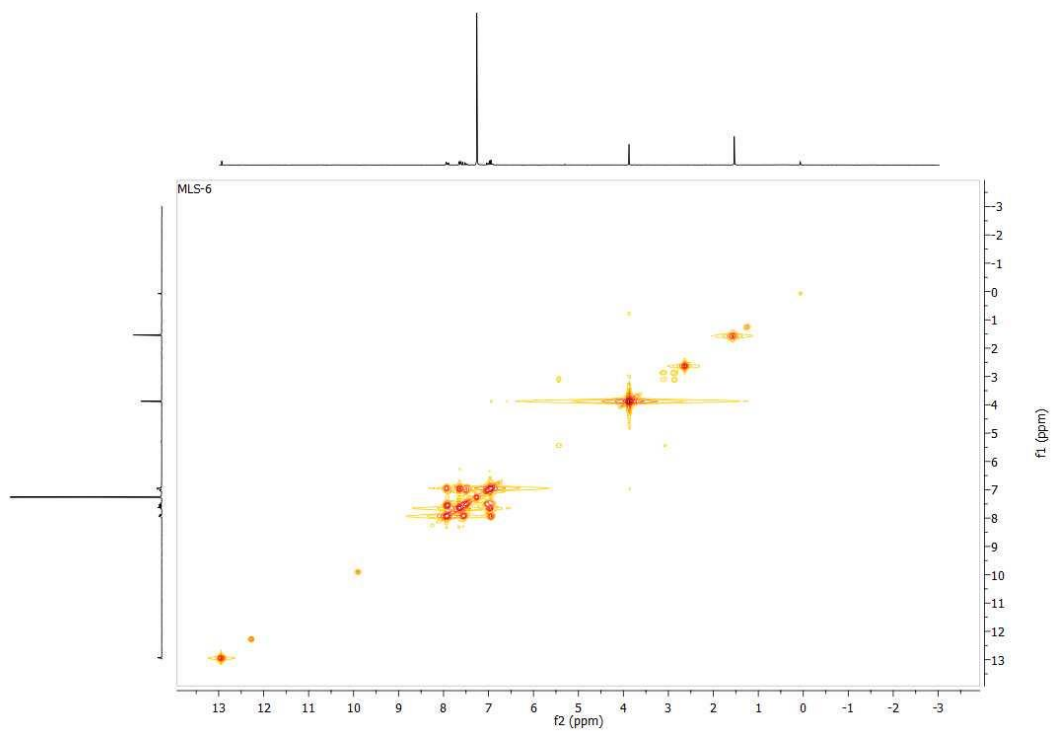
CL-1d:



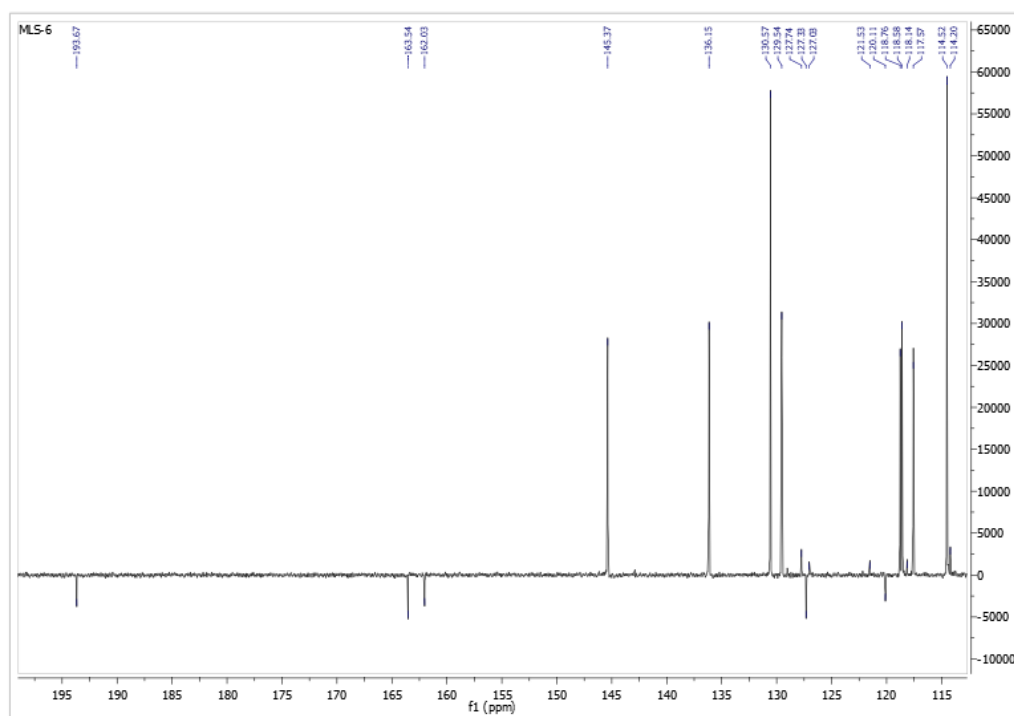
Espectro ^1H RMN:



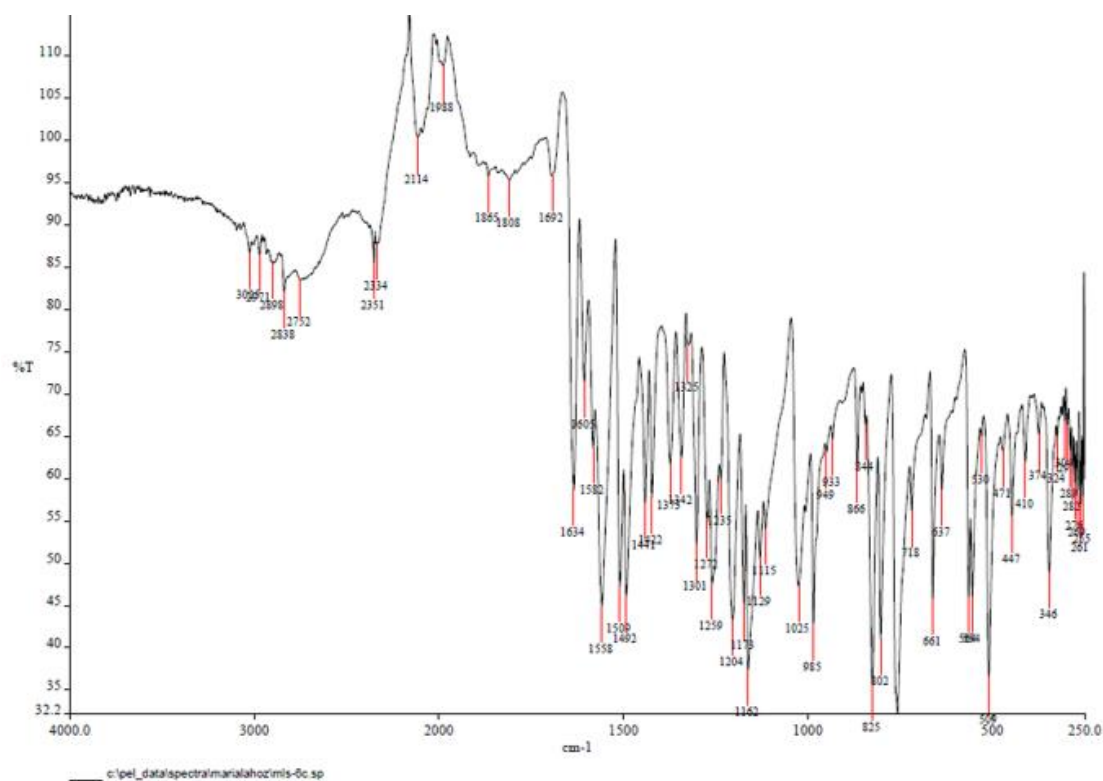
Espectro ^1H , ^1H COSY:



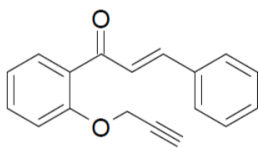
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



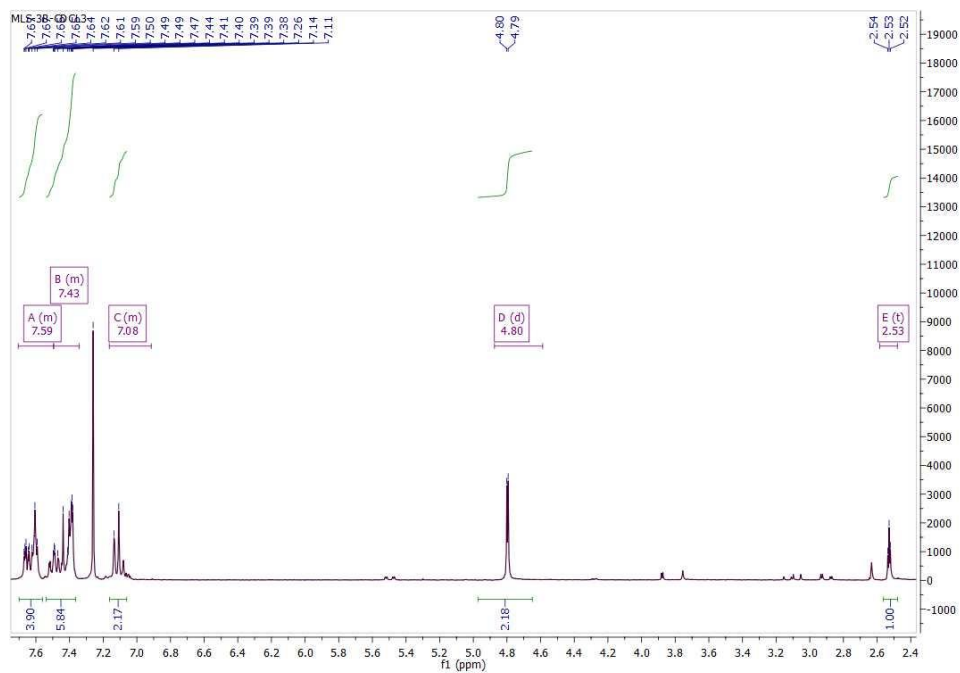
Espectro IR:



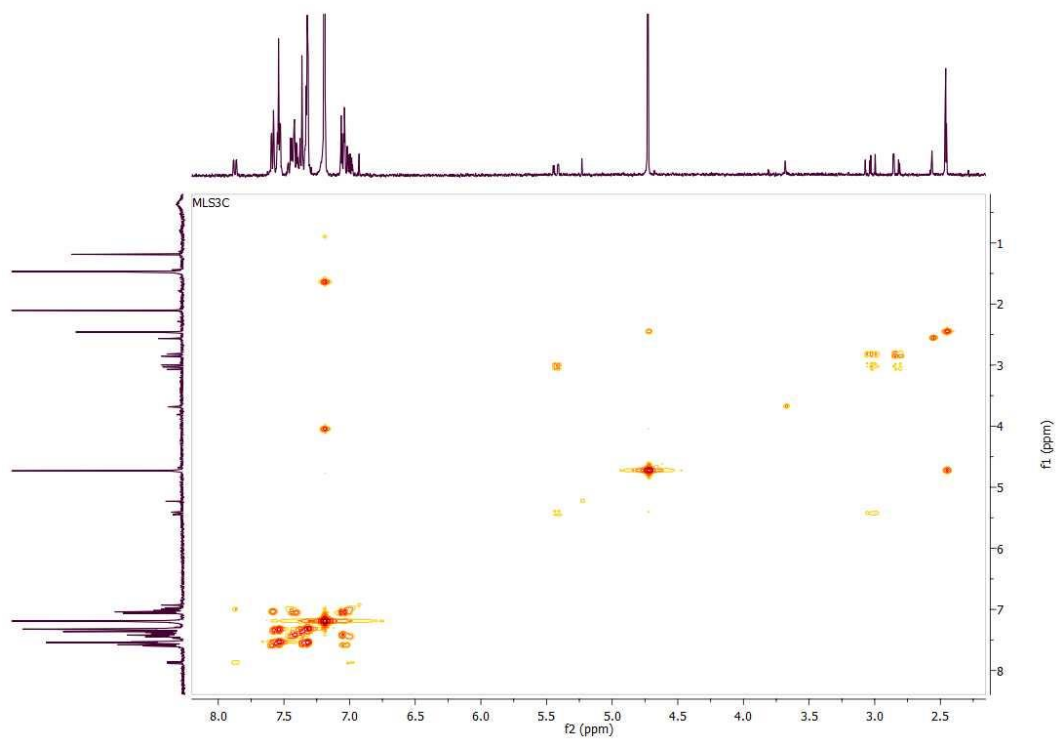
CL-2a:



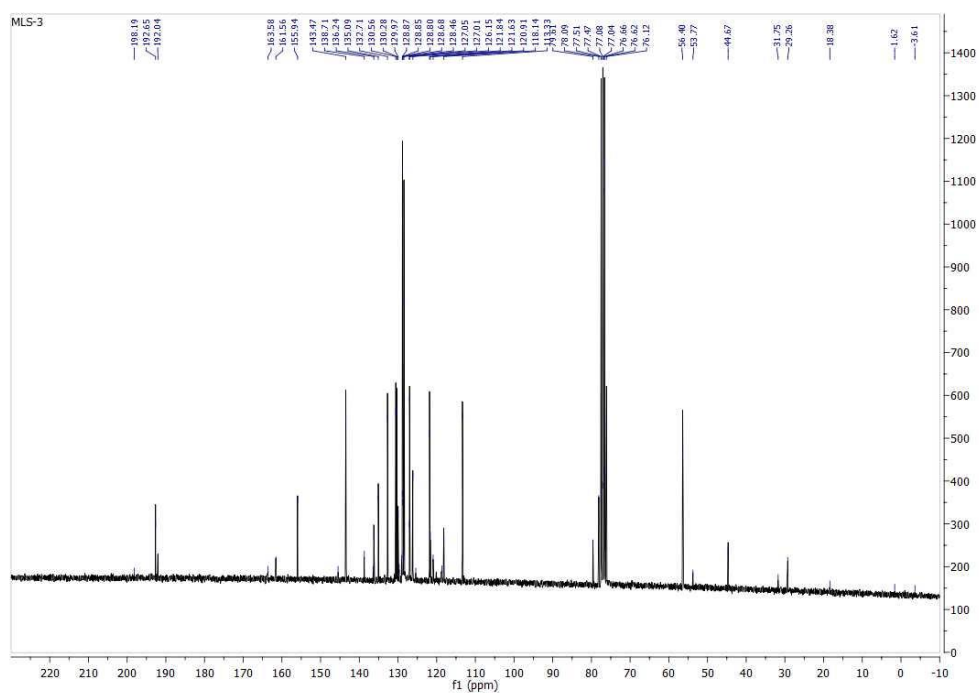
Espectro ^1H RMN:



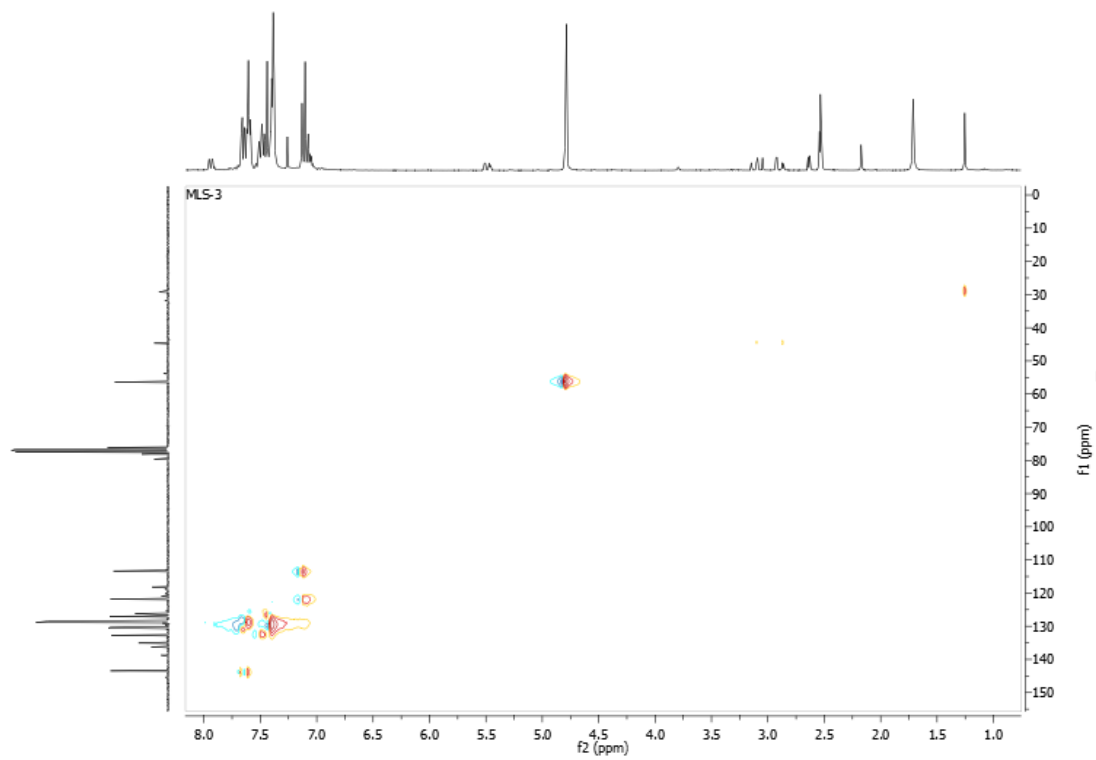
Espectro H, H COSY:



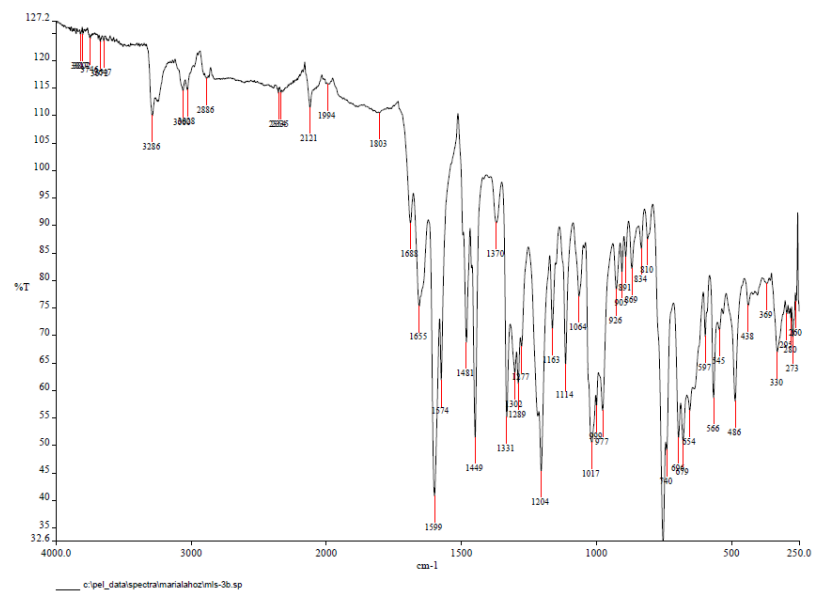
Espectro $^{13}\text{C}\{^1\text{H}\}$ -RMN:



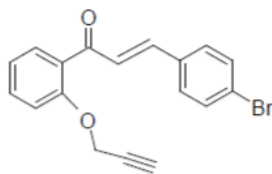
Espectro ^1H , ^{13}C HSQC:



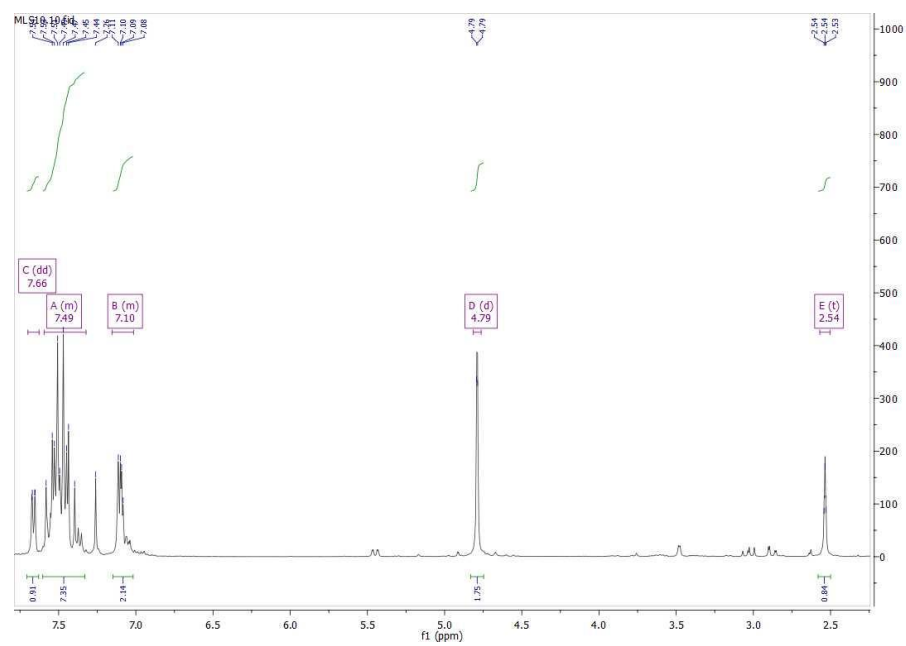
Espectro IR:



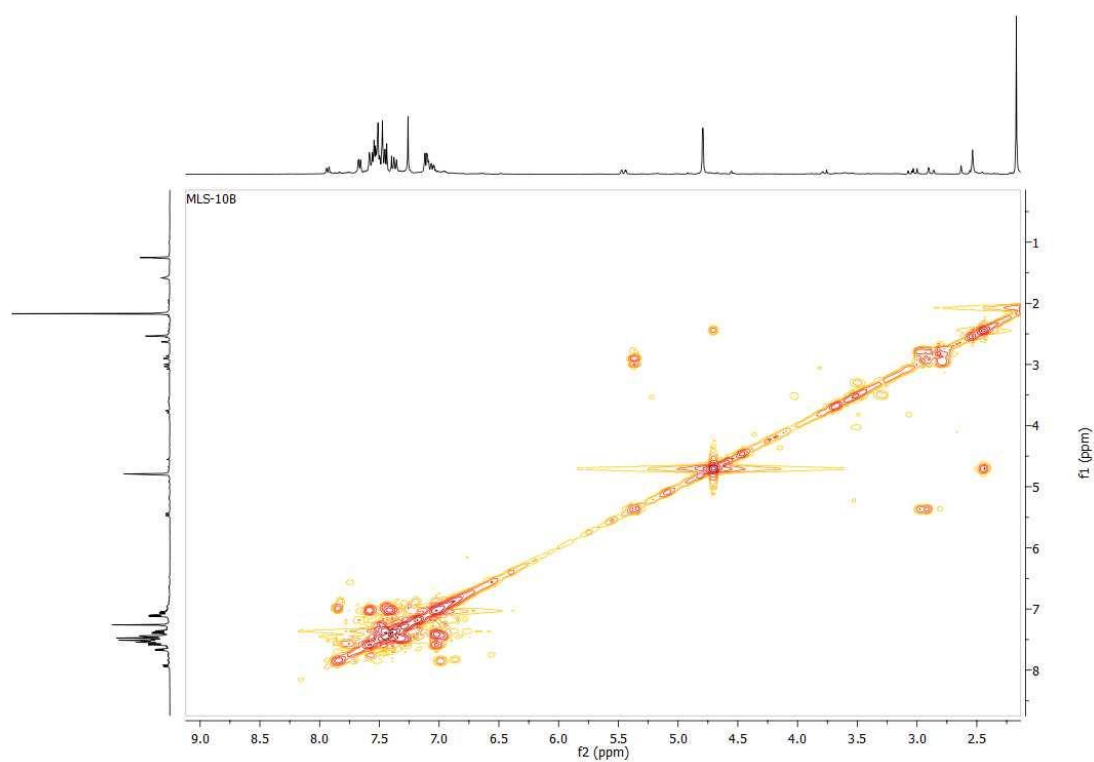
CL-2b:



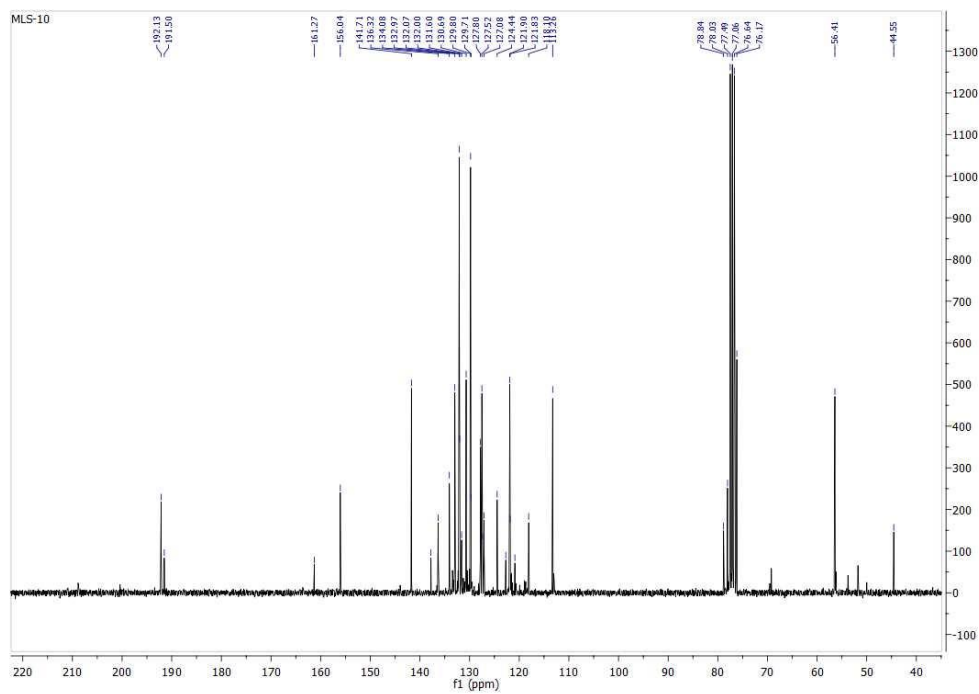
Espectro ^1H RMN:



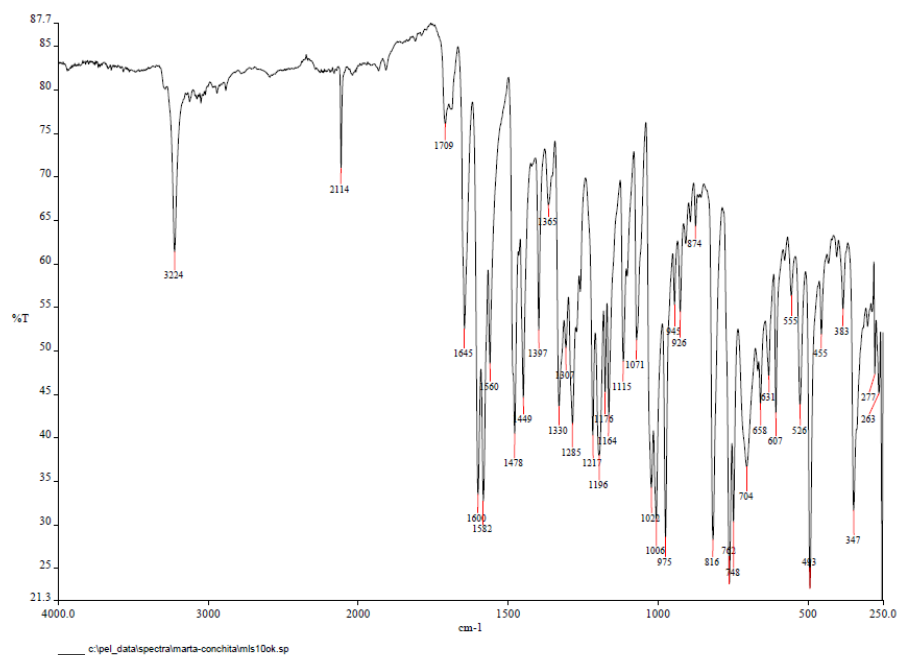
Espectro H, H COSY:



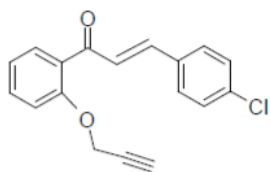
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



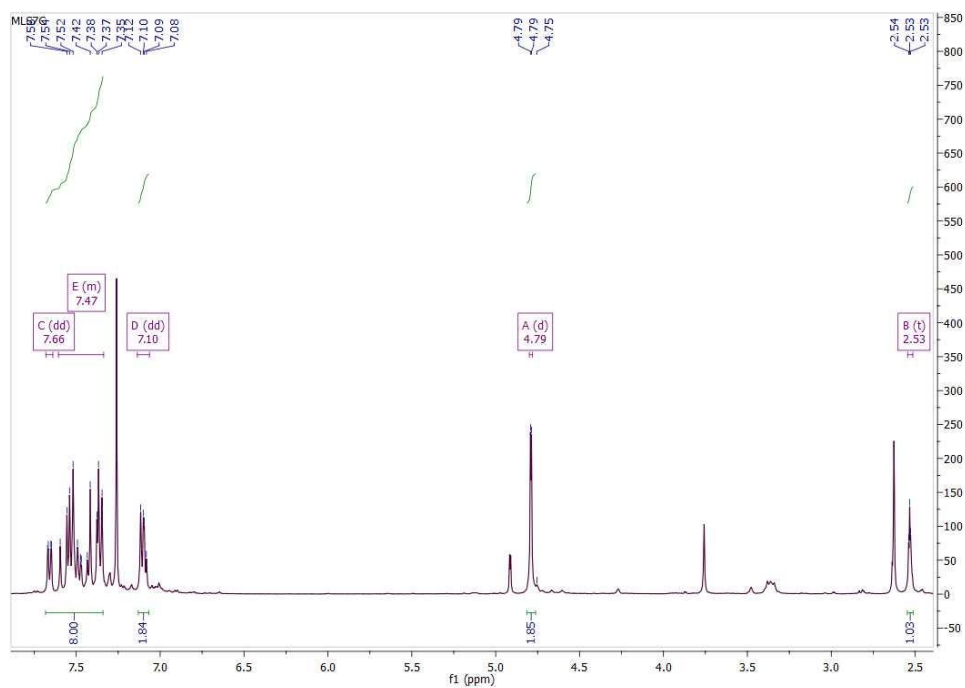
Espectro IR:



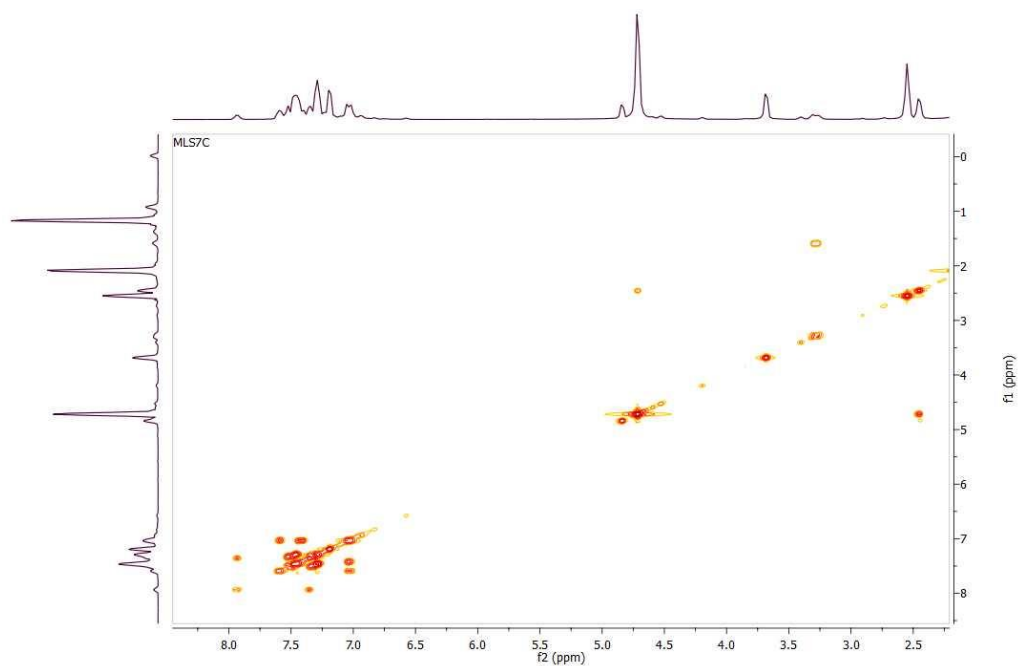
CL-2c:



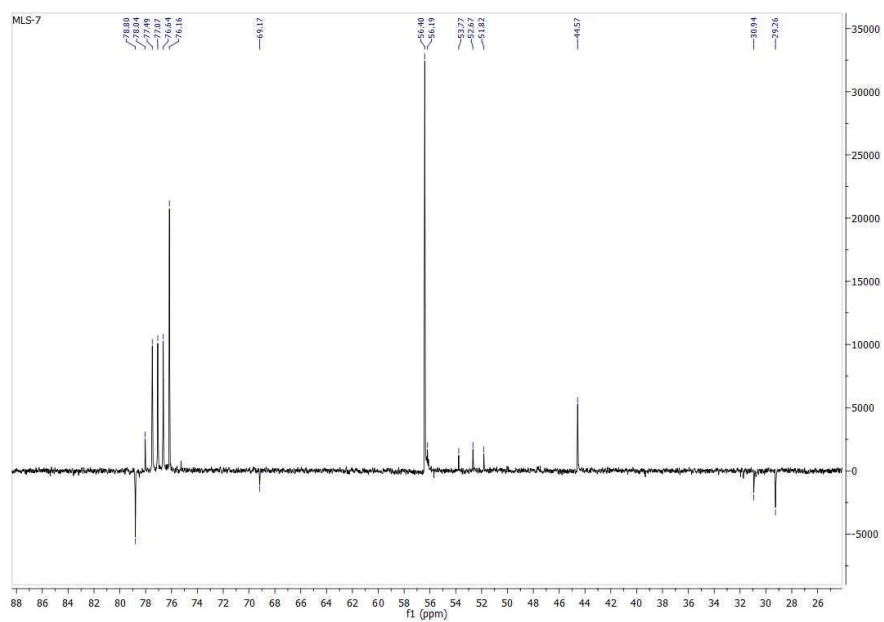
Espectro ¹H RMN:



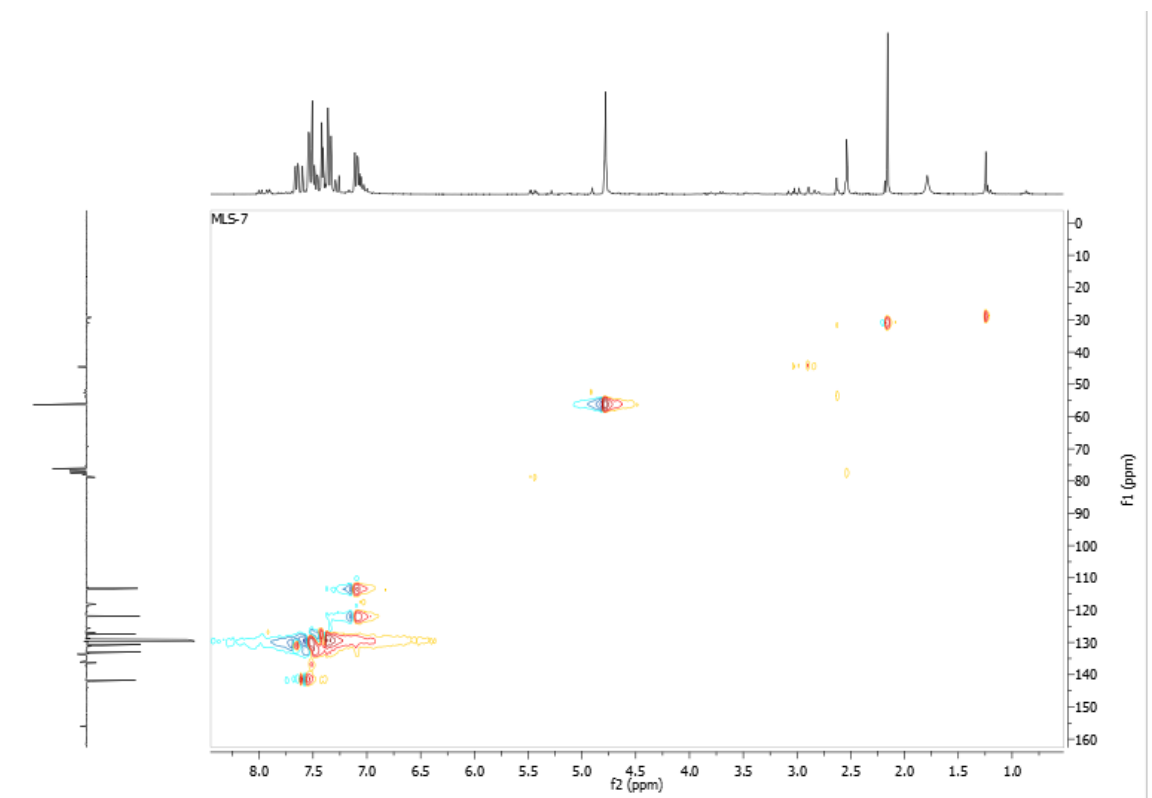
Espectro H, H COSY:



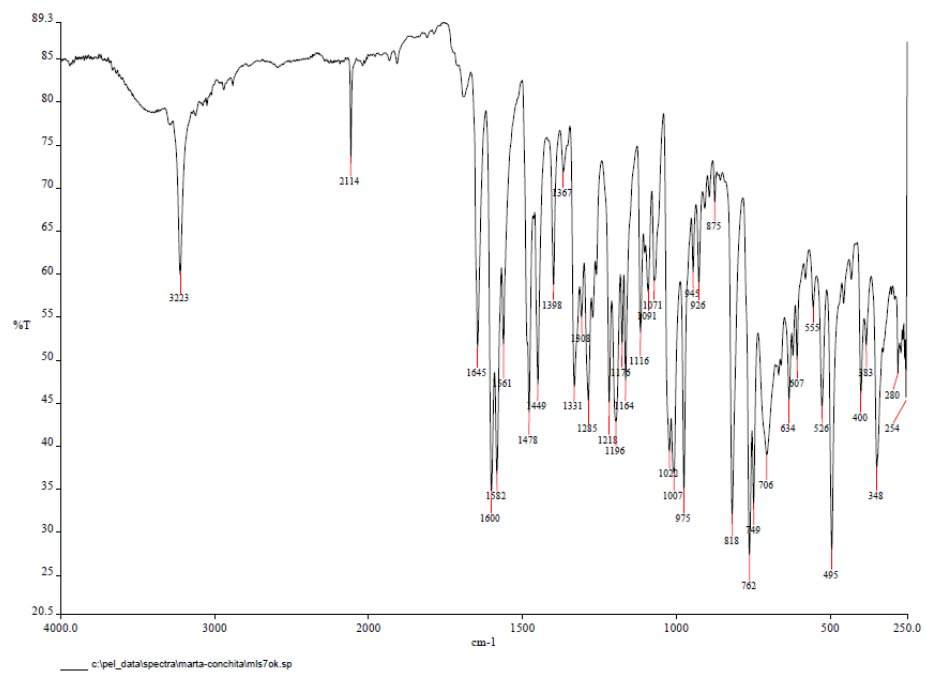
Espectro $^{13}\text{C}\{^1\text{H}\}$ -RMN:



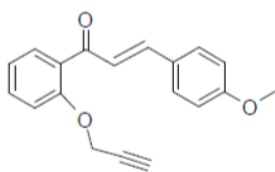
Espectro ^1H , ^{13}C HSQC:



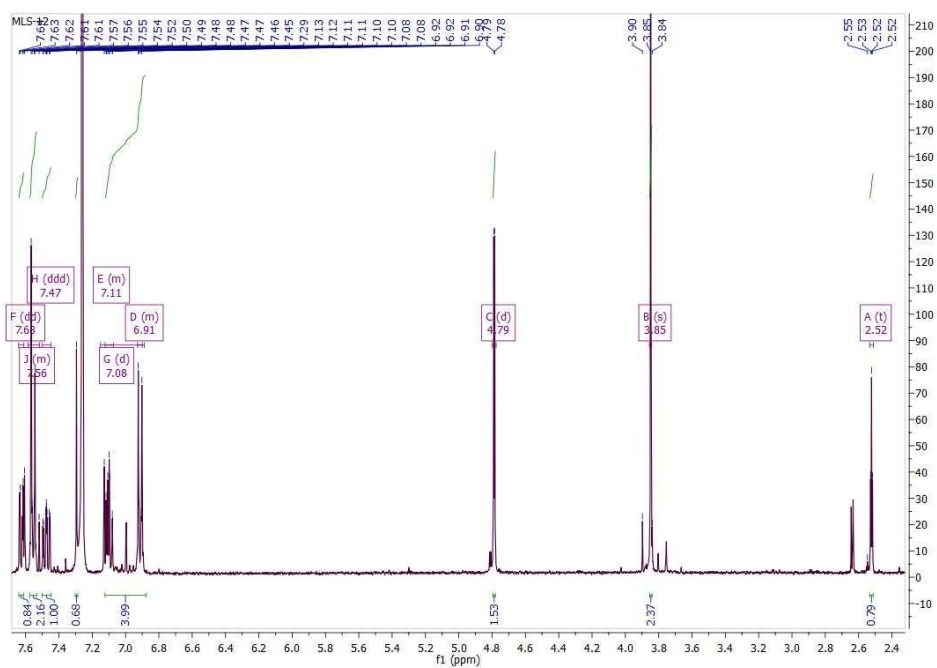
Espectro IR:



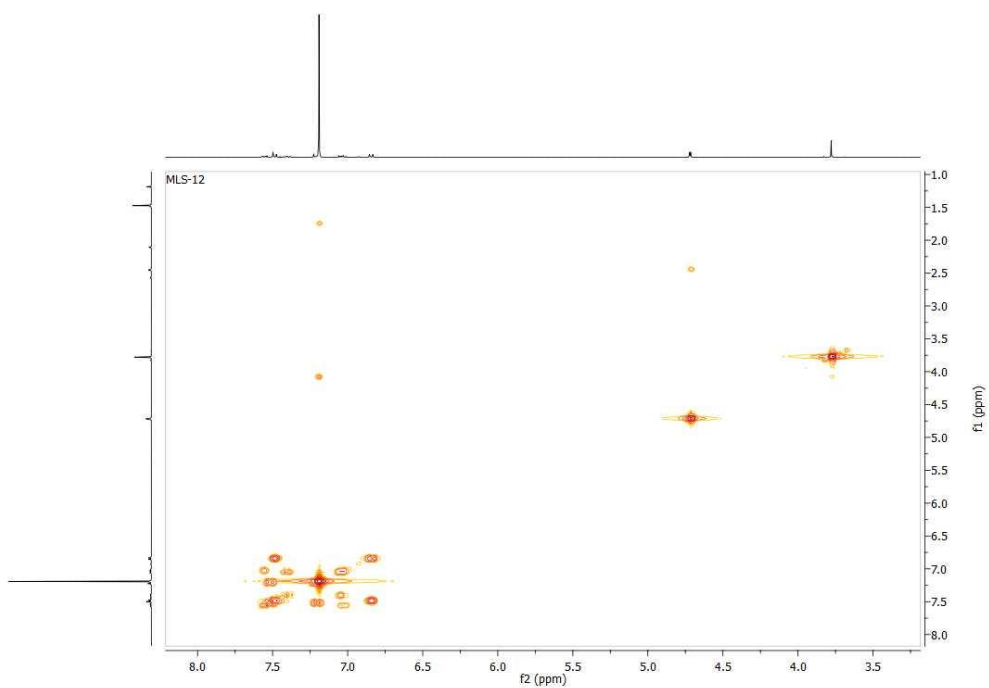
CL-2d:



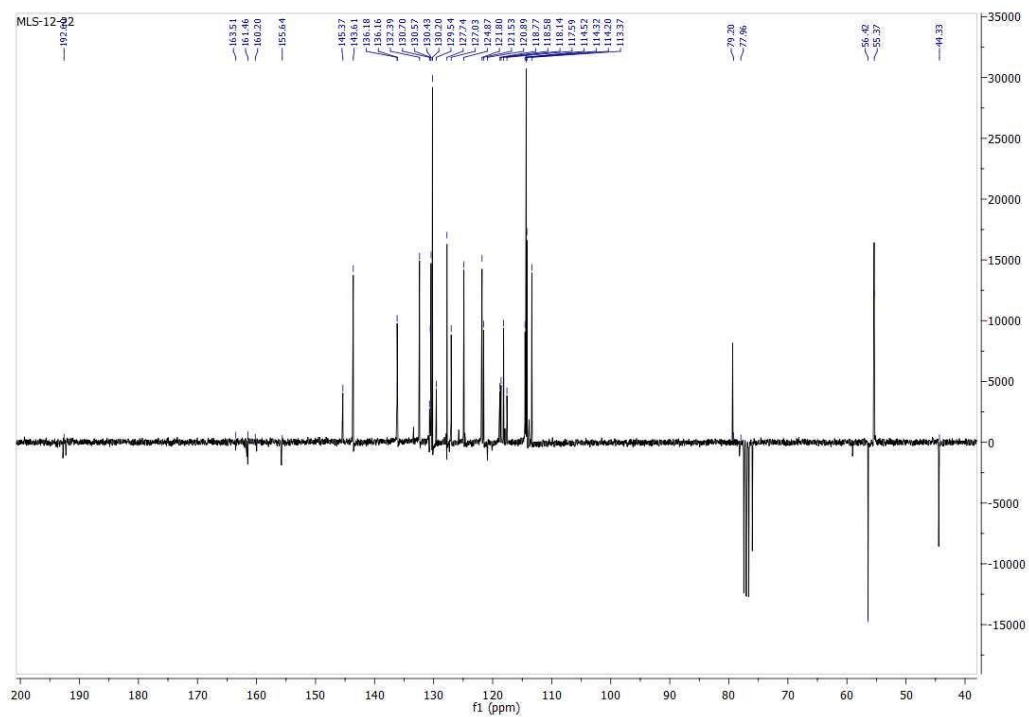
Espectro ^1H RMN:



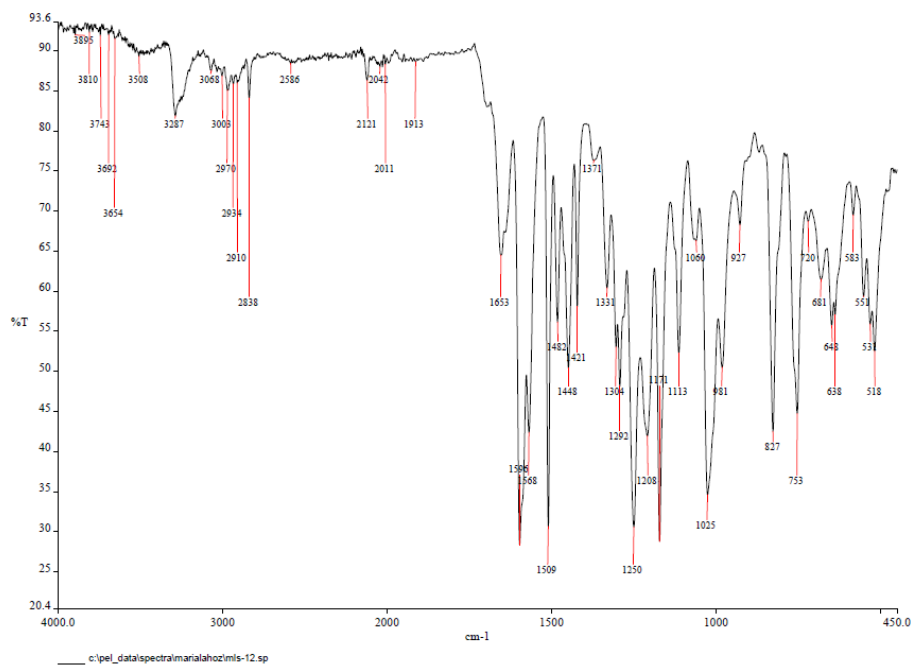
Espectro H, H COSY:



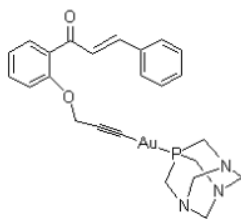
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



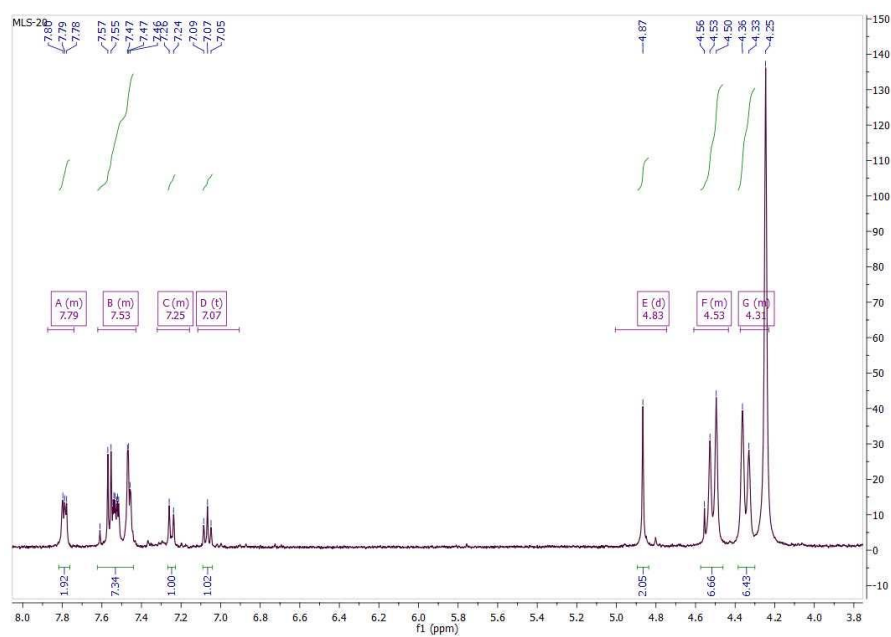
Espectro IR:



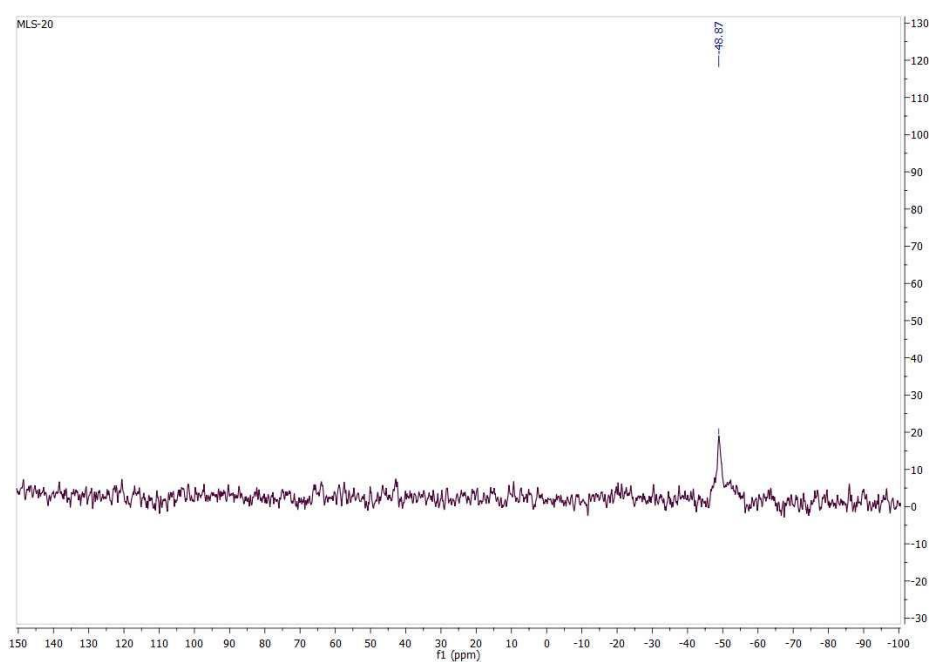
[Au(CL-2a)PTA]:



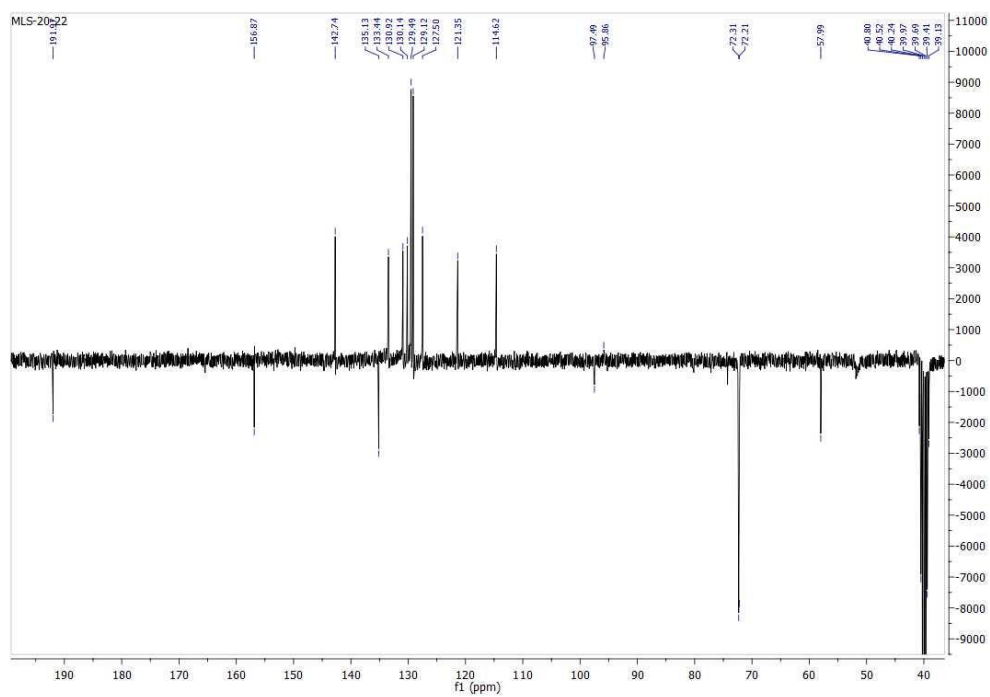
Espectro ^1H RMN:



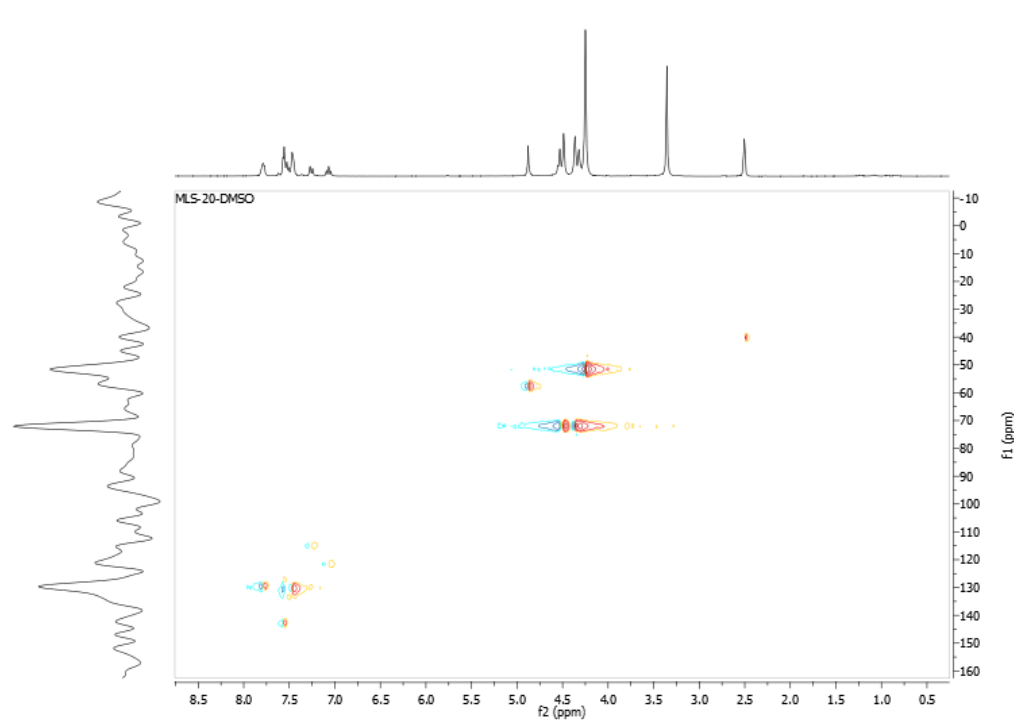
Espectro $^{31}\text{P}\{\text{H}\}$ -RMN:



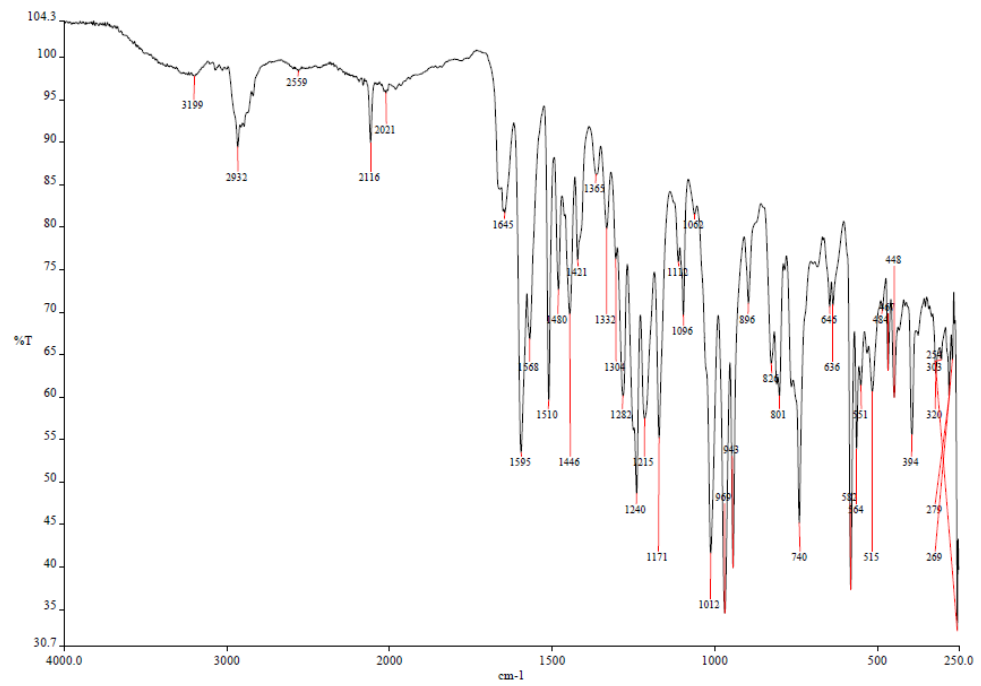
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



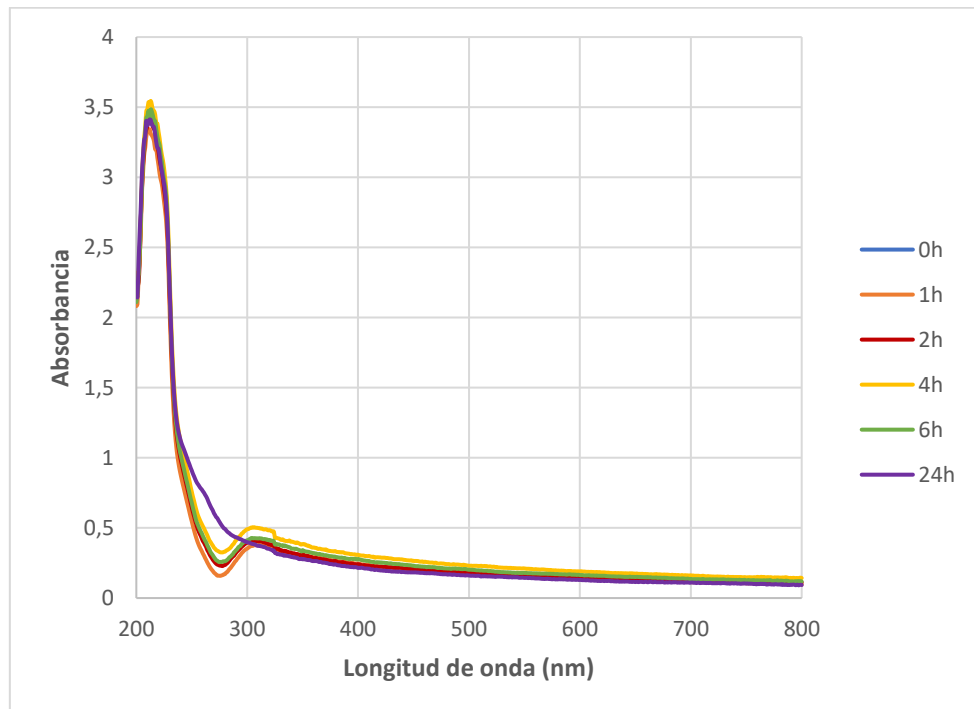
Espectro ^1H , ^{13}C HSQC:



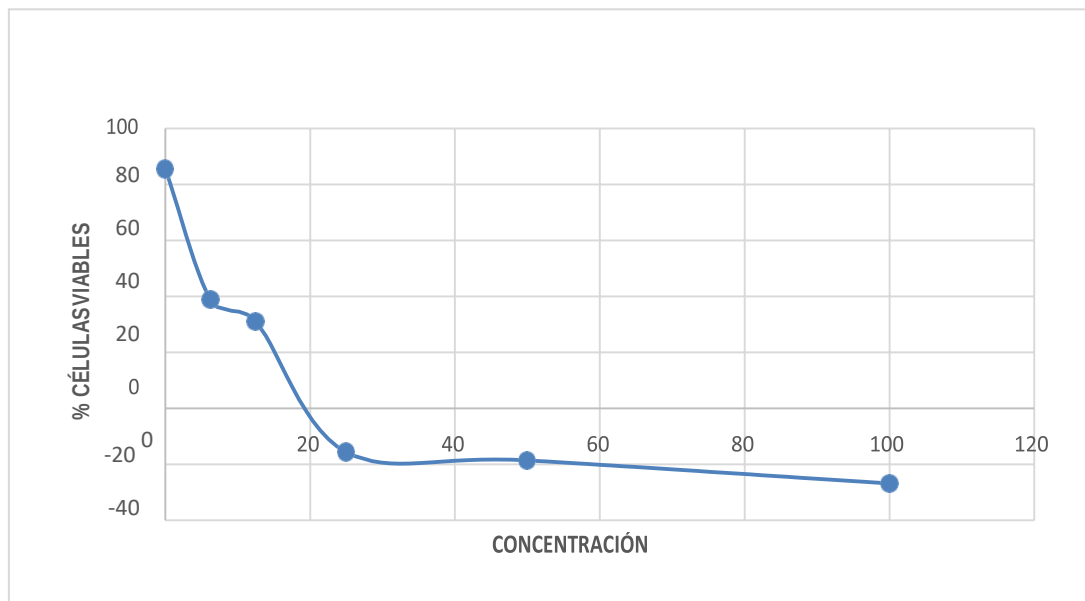
Espectro IR:



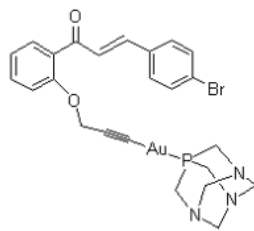
Medidas de estabilidad:



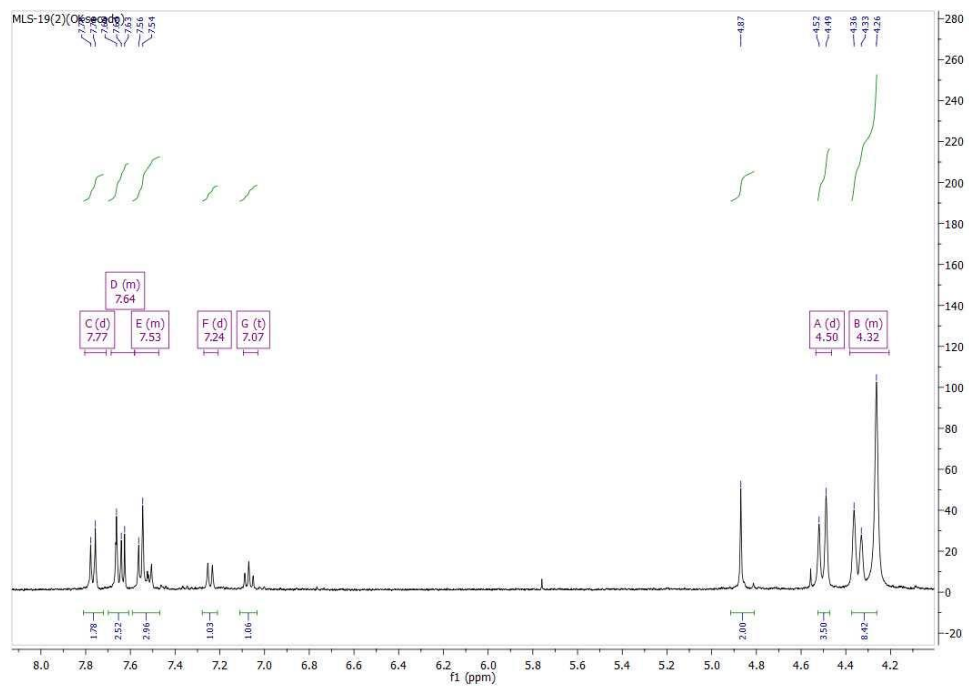
Representación del ensayo MTT:



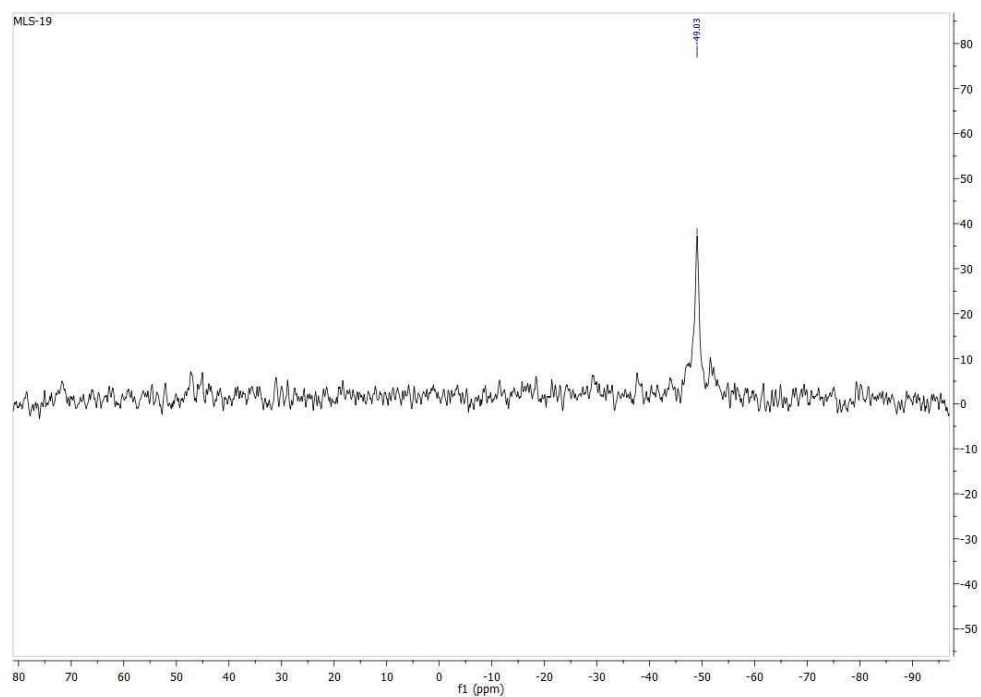
[Au(CL-2b)PTA]:



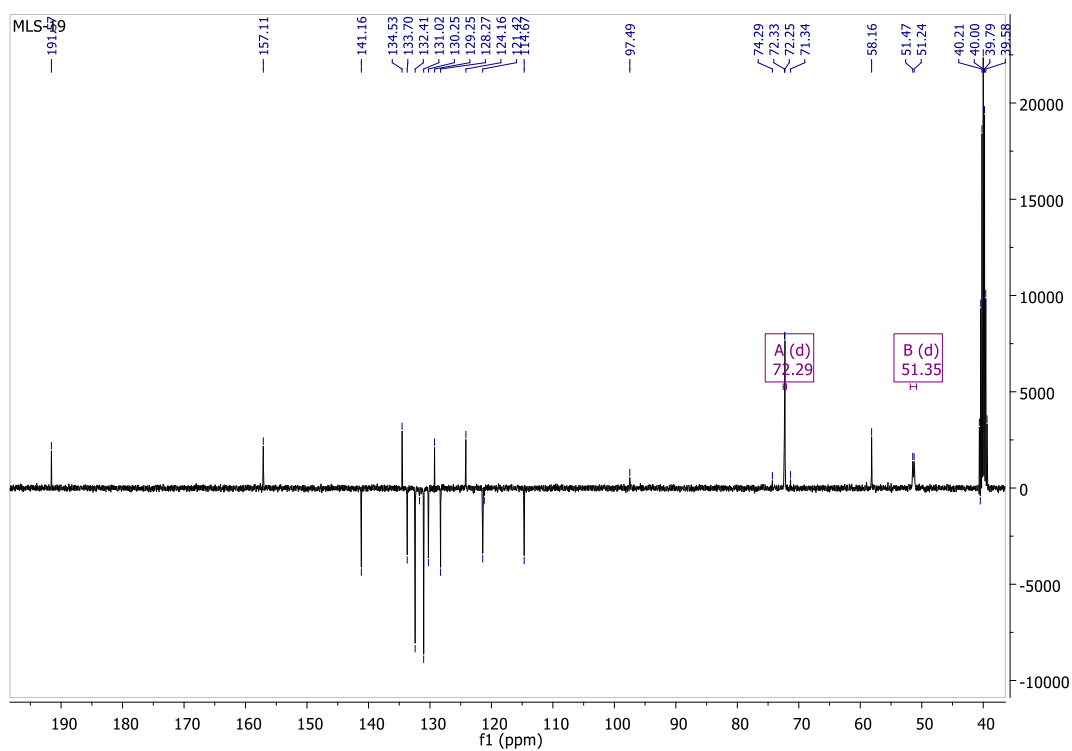
Espectro ^1H RMN:



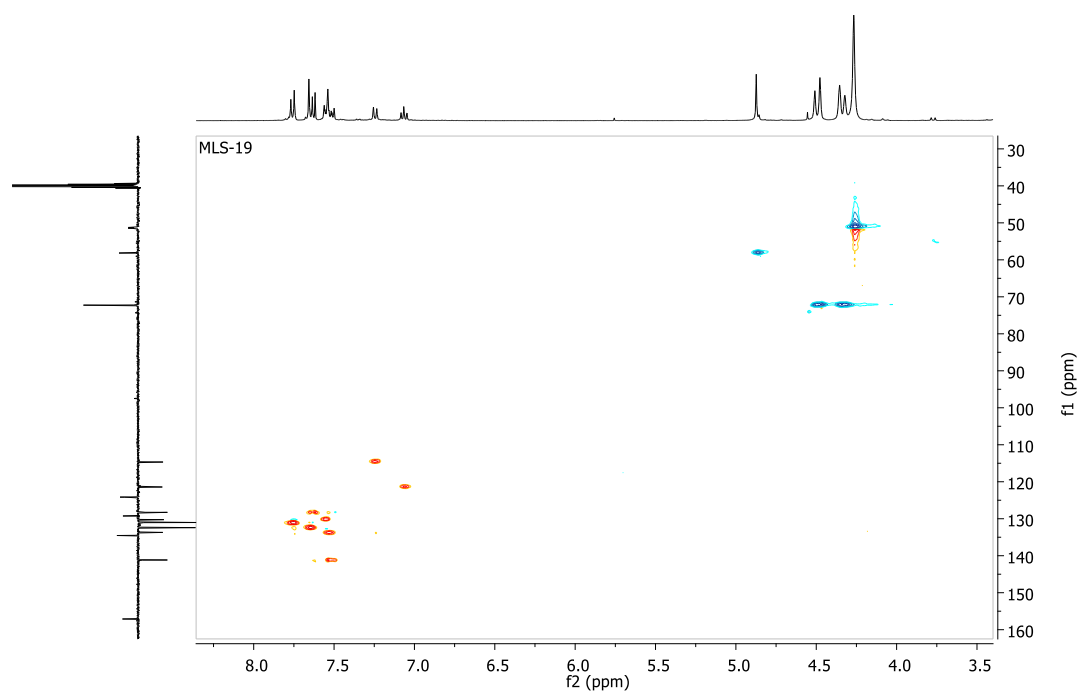
Espectro $^{31}\text{P}\{\text{H}\}$ -RMN:



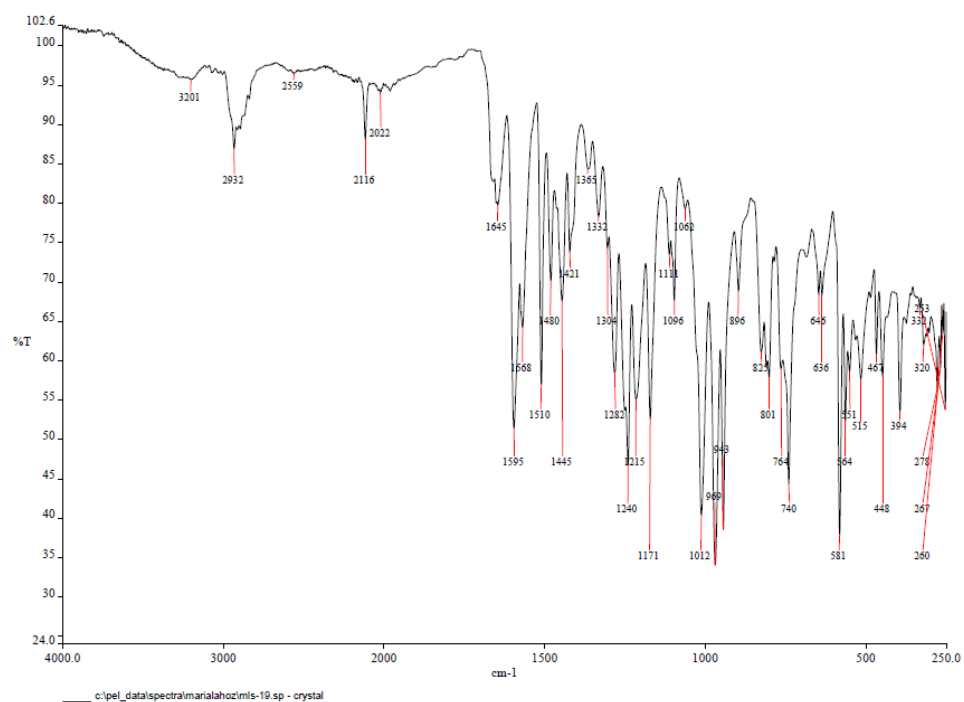
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



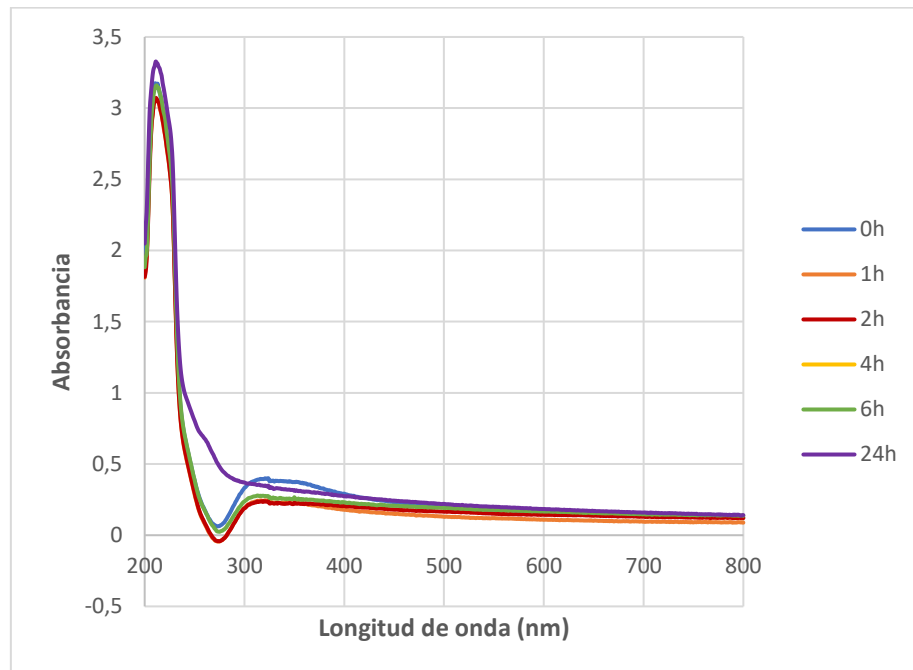
Espectro ^1H , ^{13}C HSQC:



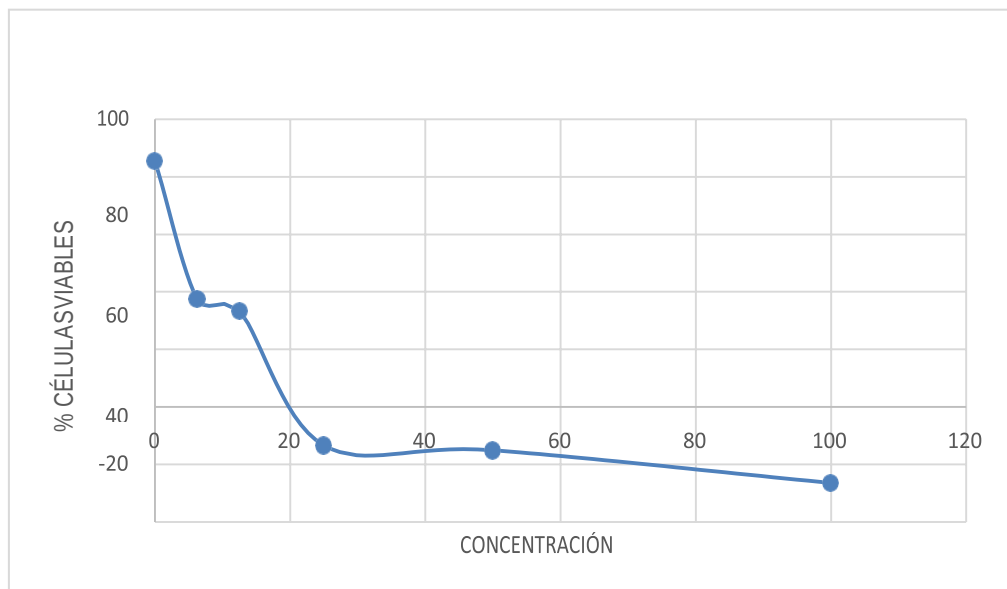
Espectro IR:



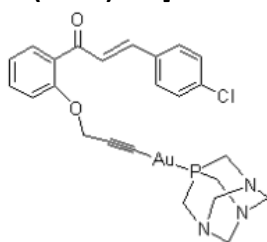
Medidas de estabilidad:



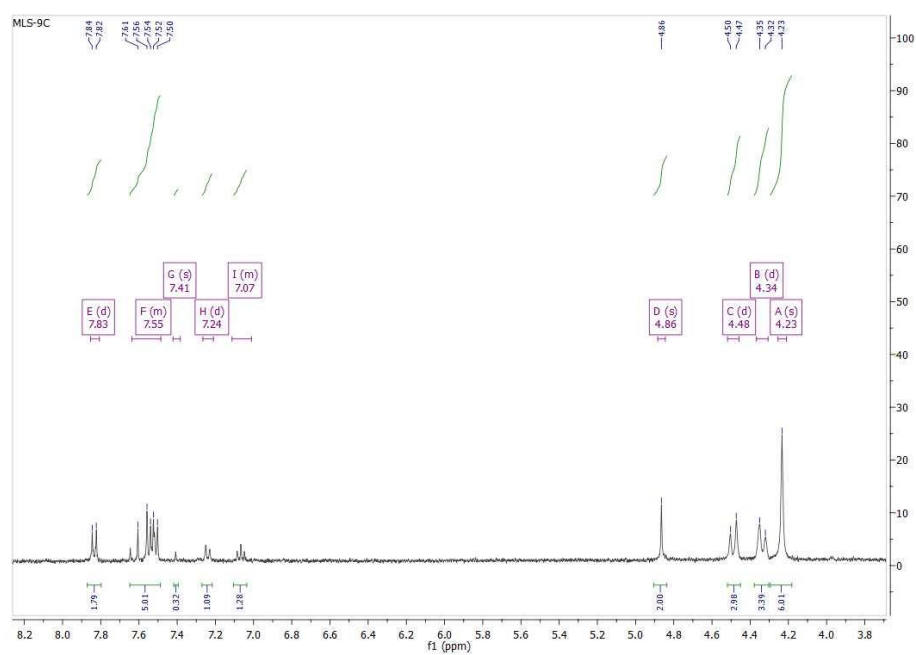
Representación del ensayo MTT:



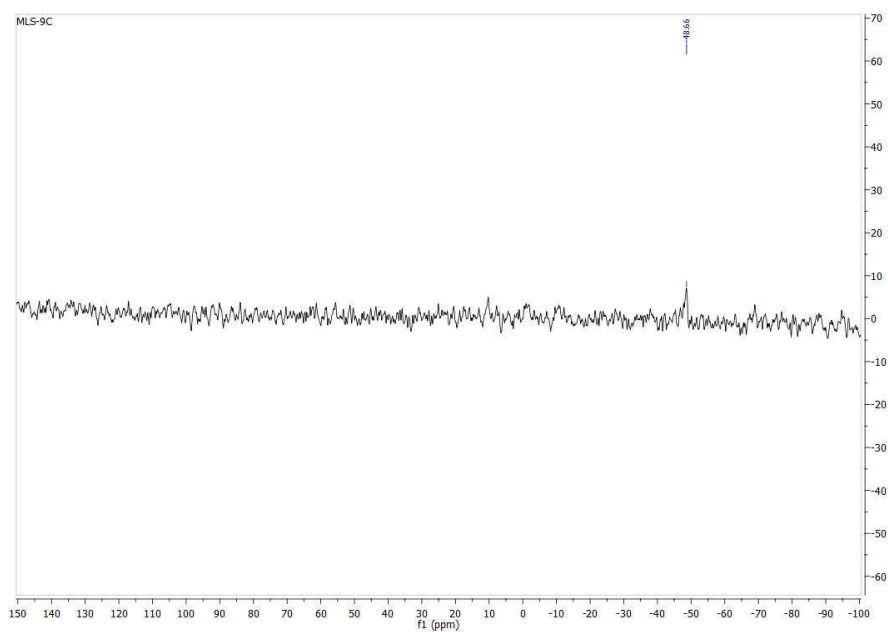
[Au(CL-2c)PTA]:



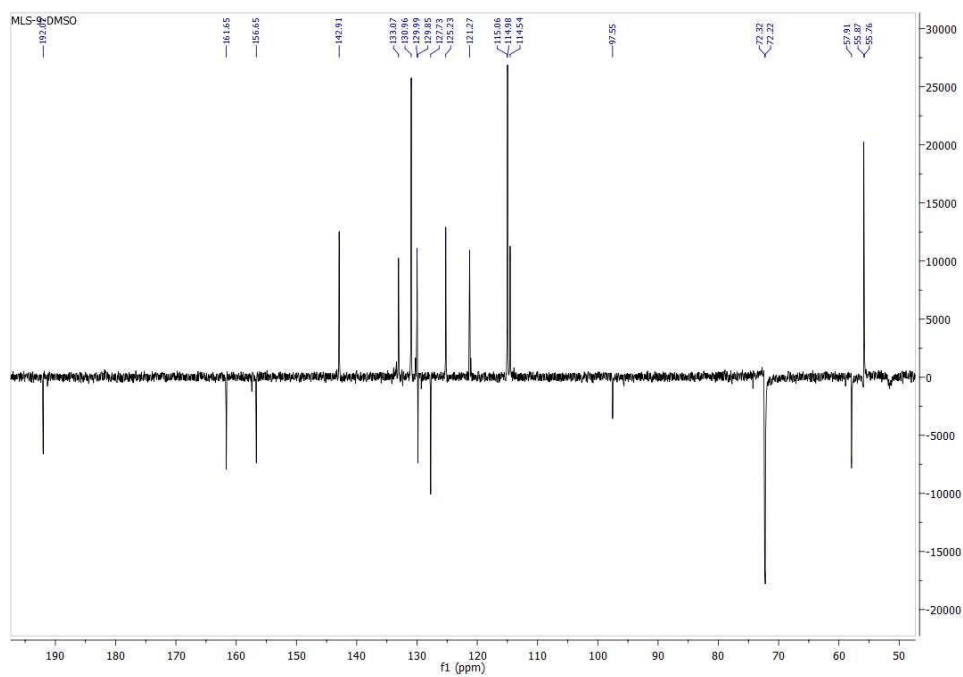
Espectro ^1H RMN:



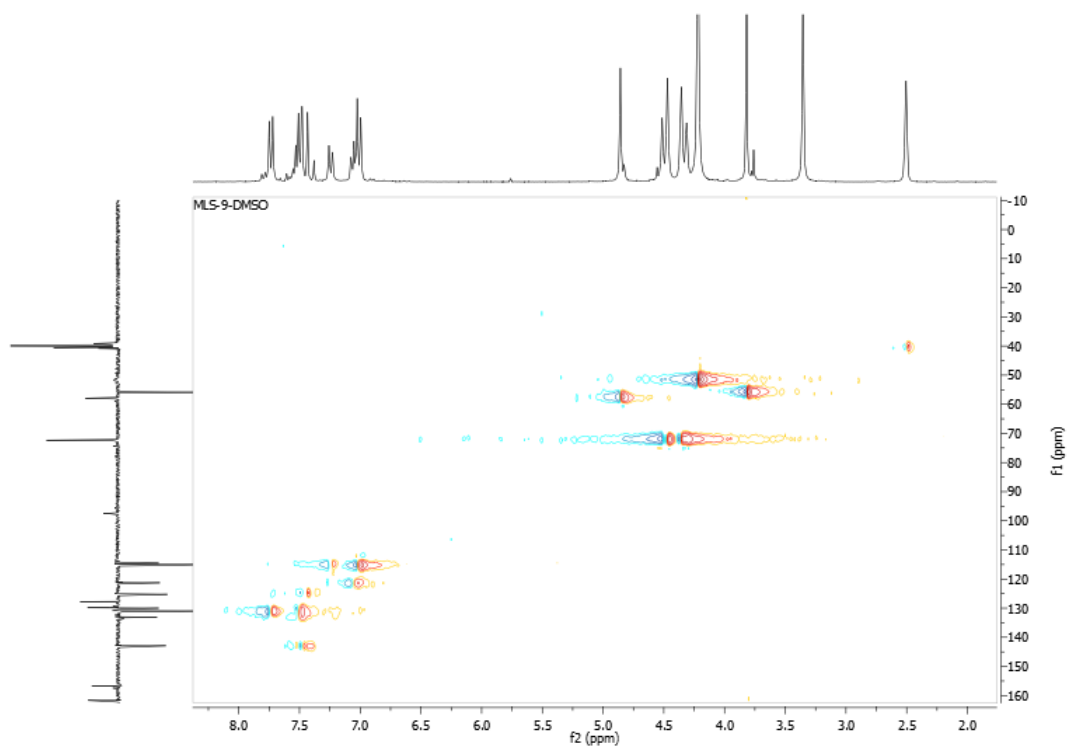
Espectro $^{31}\text{P}\{\text{H}\}$ -RMN:



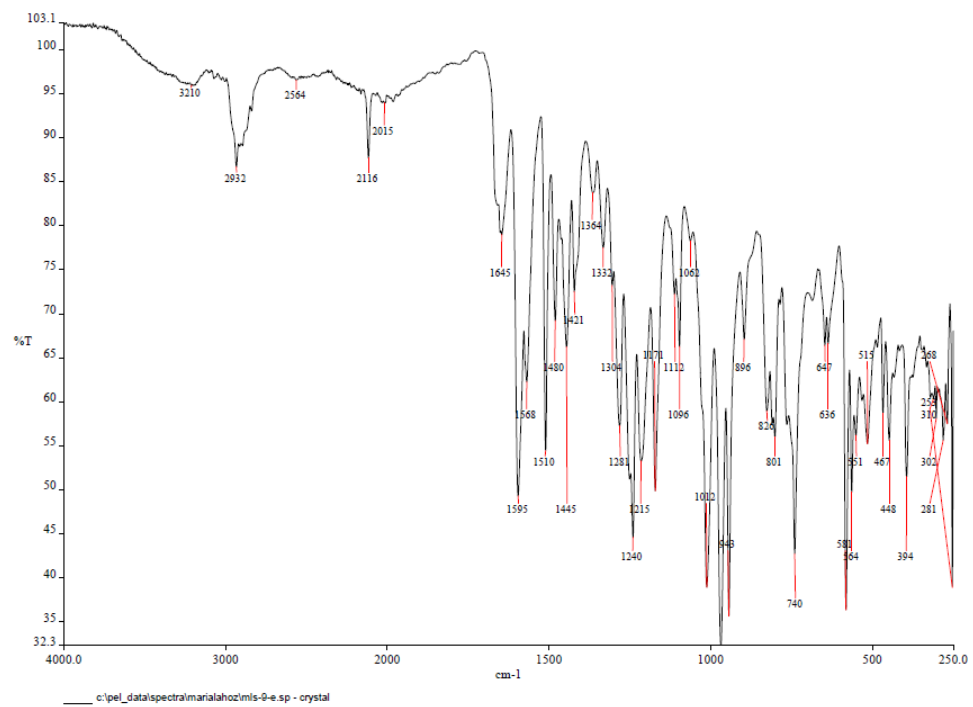
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



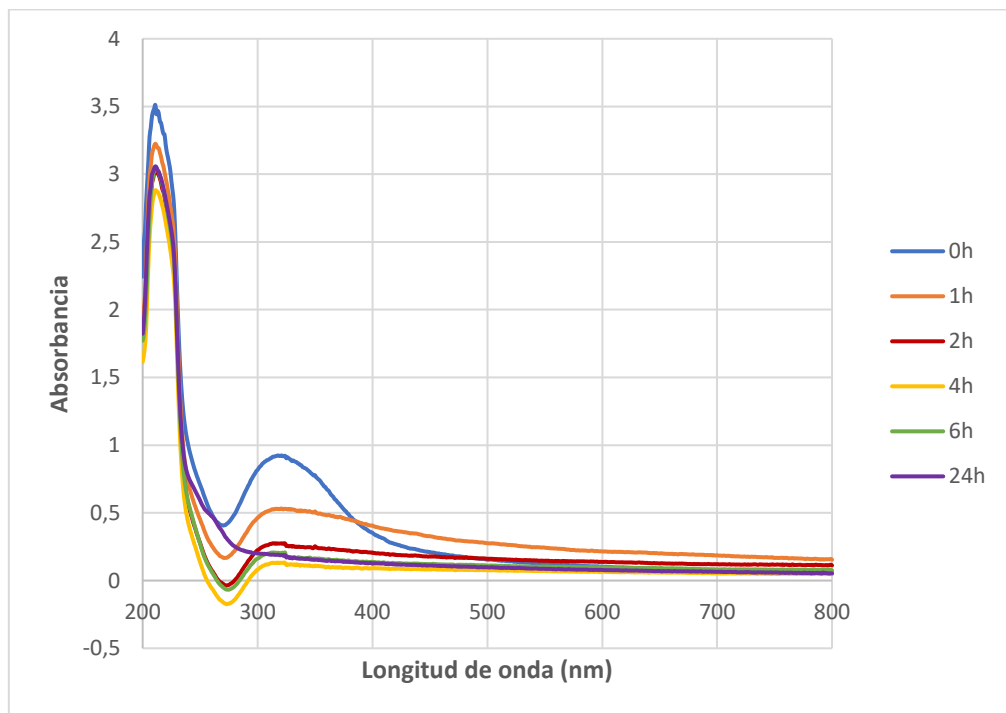
Espectro ^1H , ^{13}C HSQC:



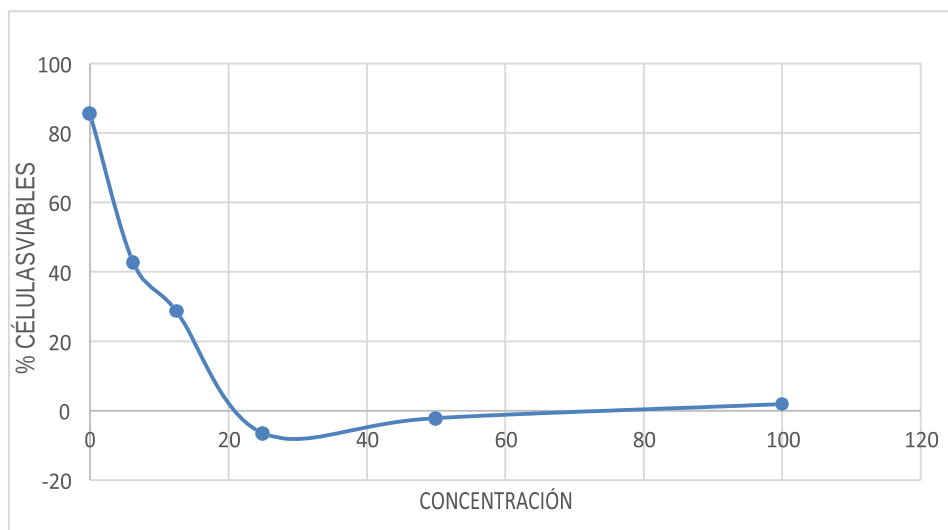
Espectro IR:



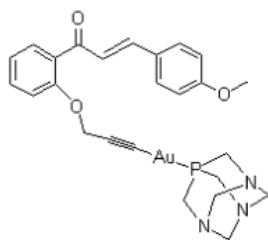
Medidas de estabilidad:



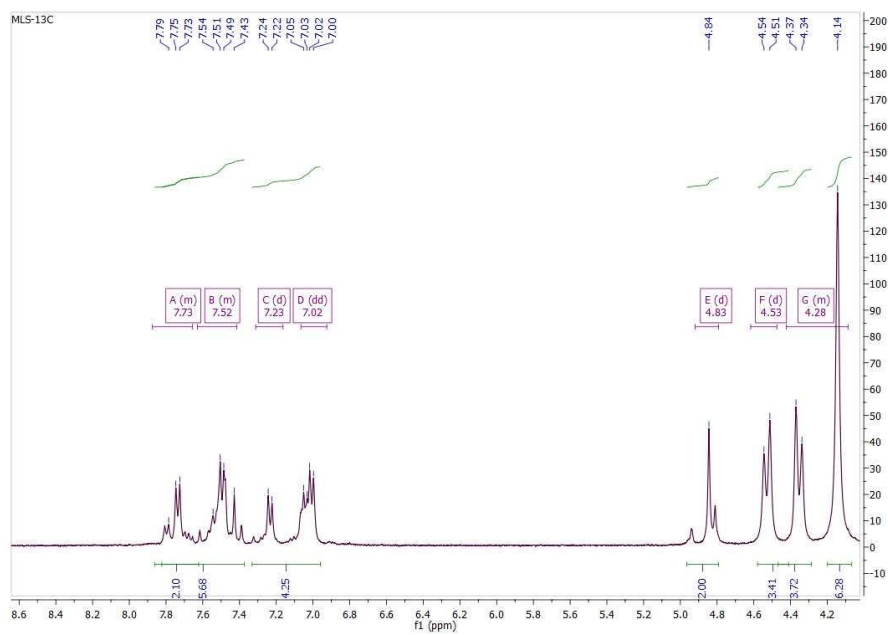
Representación del ensayo MTT:



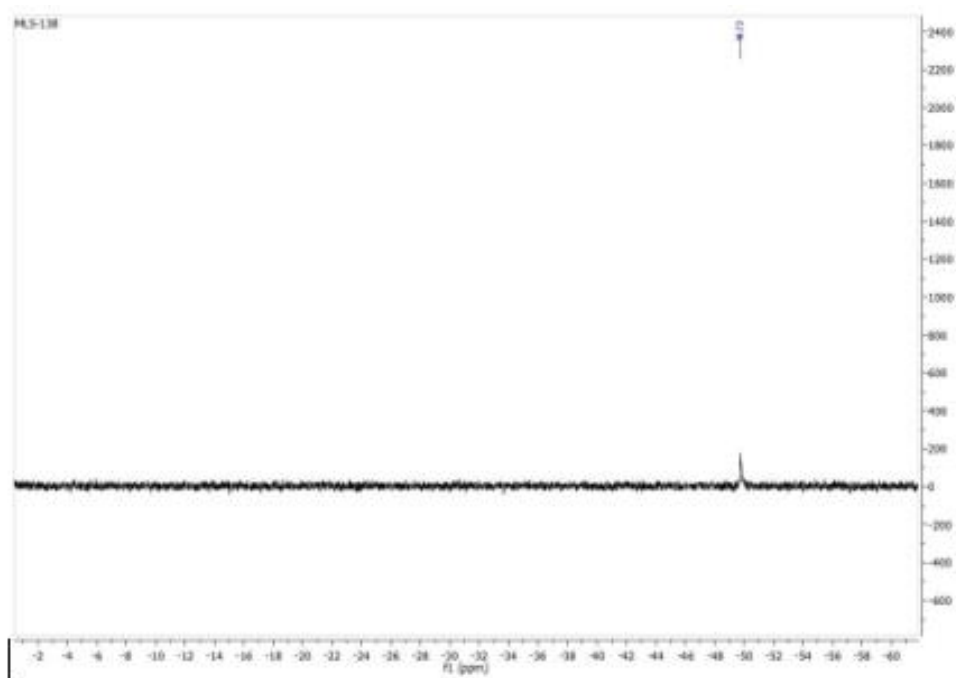
[Au(CL-2d)PTA]:



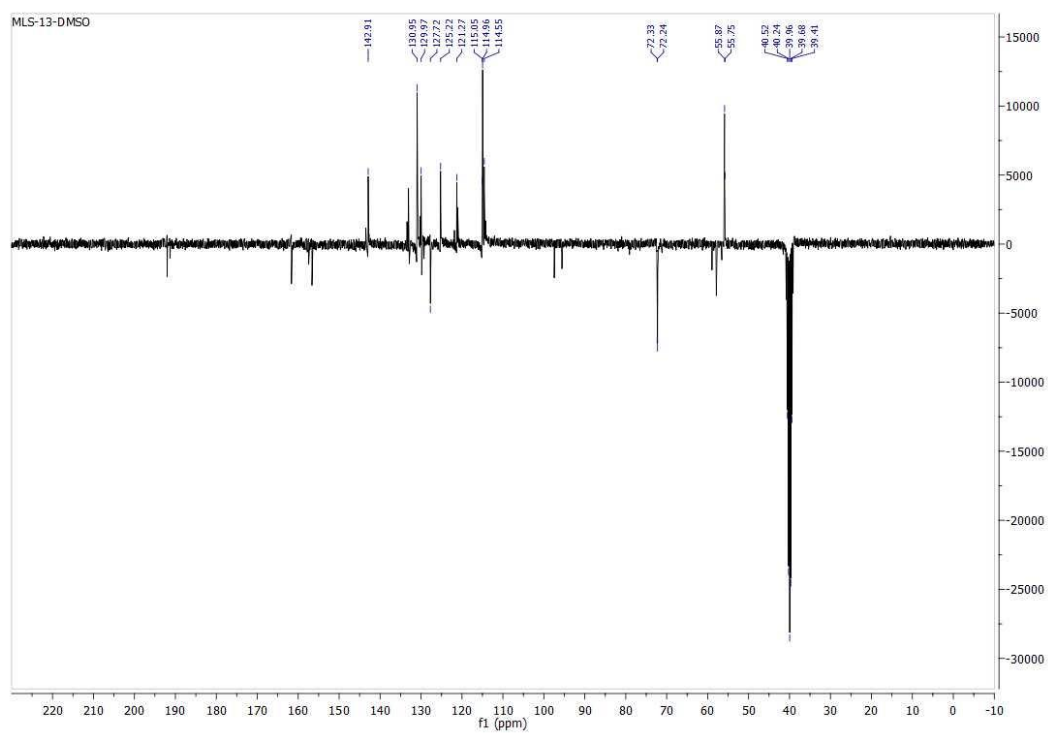
Espectro ^1H RMN:



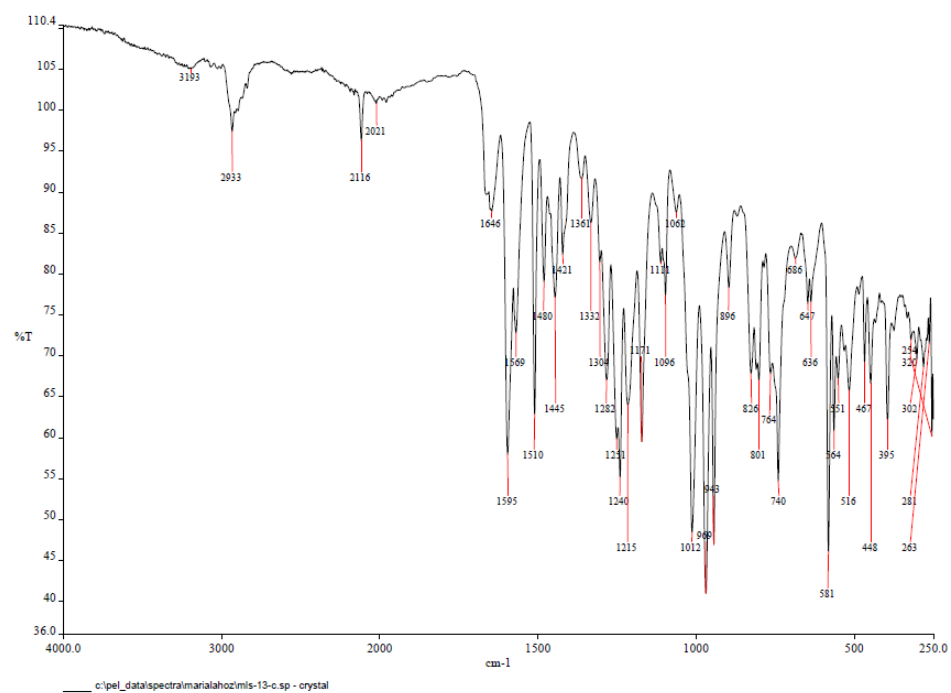
Espectro $^{31}\text{P}\{\text{H}\}$ -RMN:



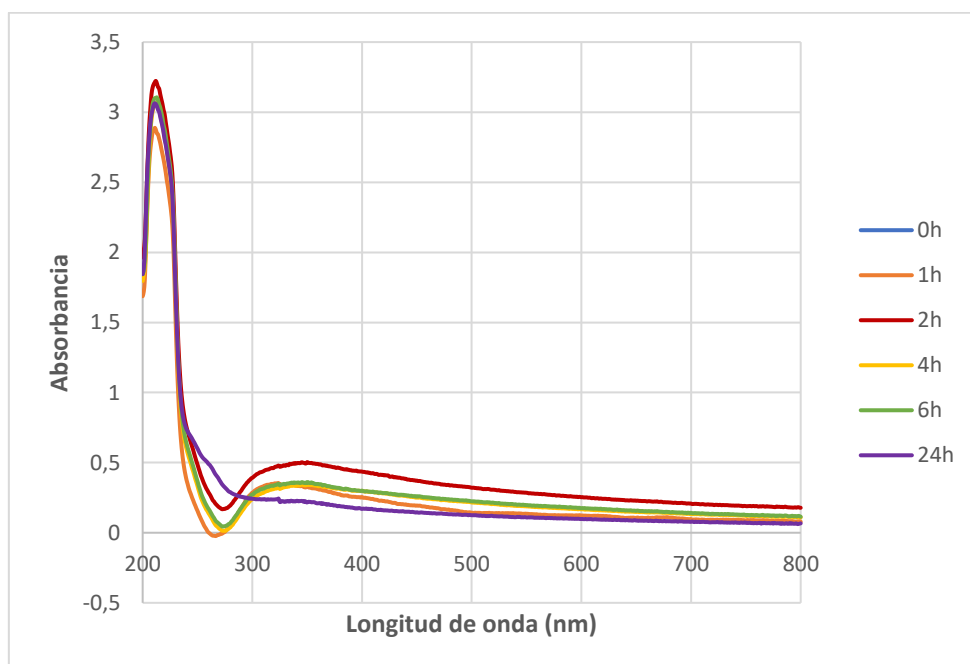
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



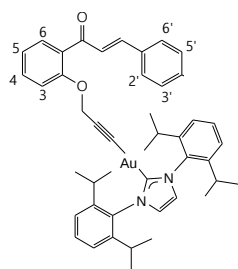
Espectro IR:



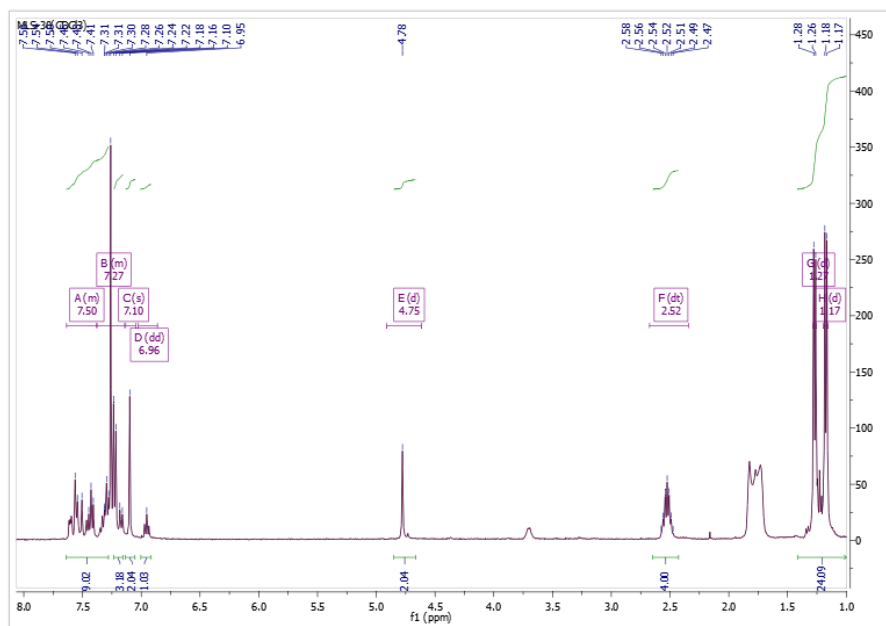
Medidas de estabilidad:



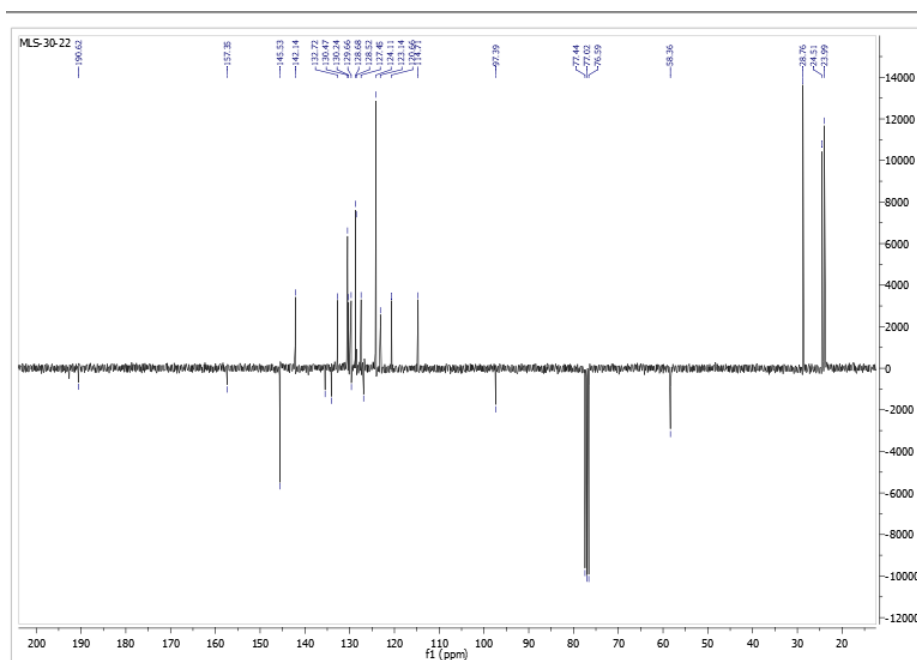
[Au(CL-2a)IPr]:



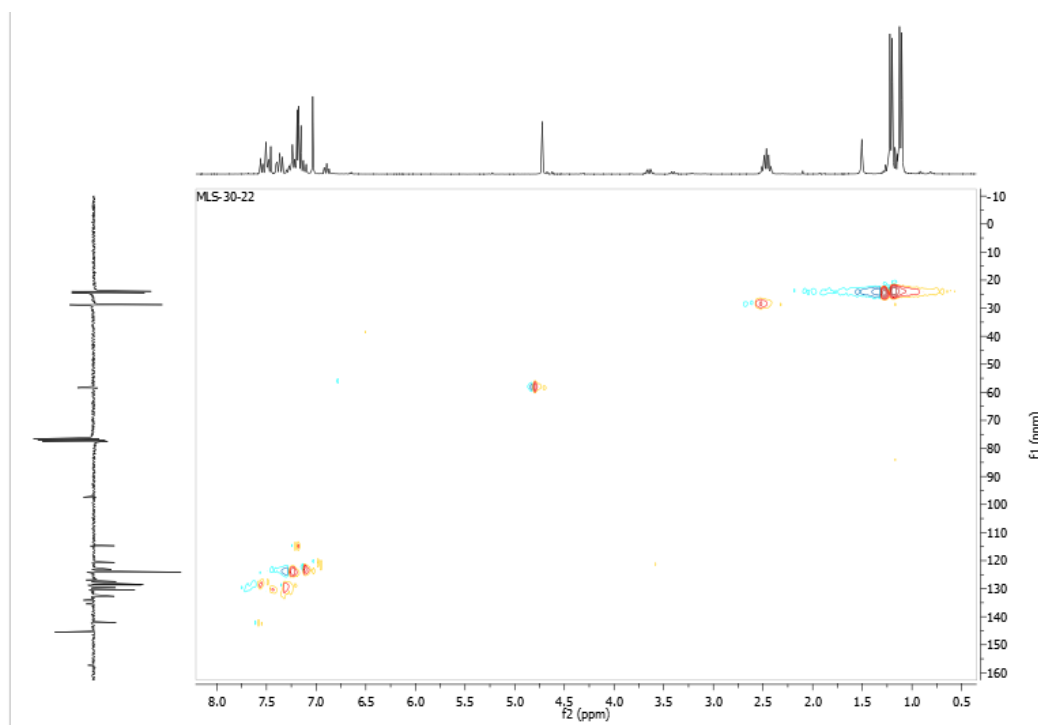
Espectro ^1H RMN:



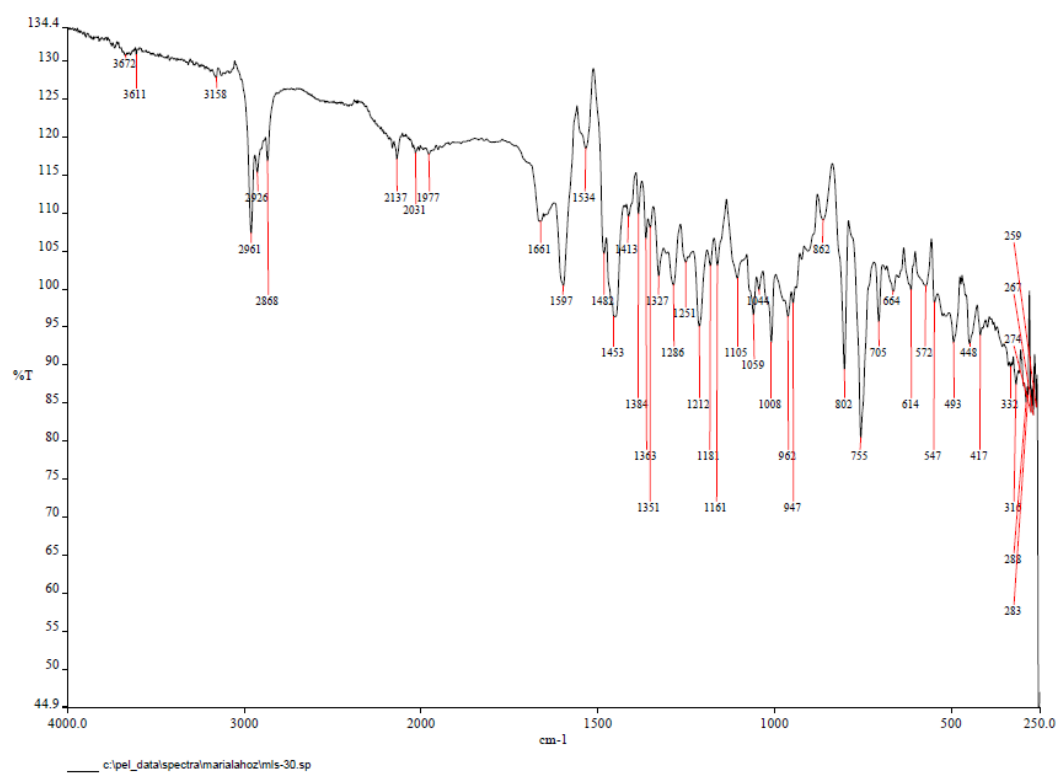
Espectro $^{13}\text{C}\{^1\text{H}\}$ -RMN:



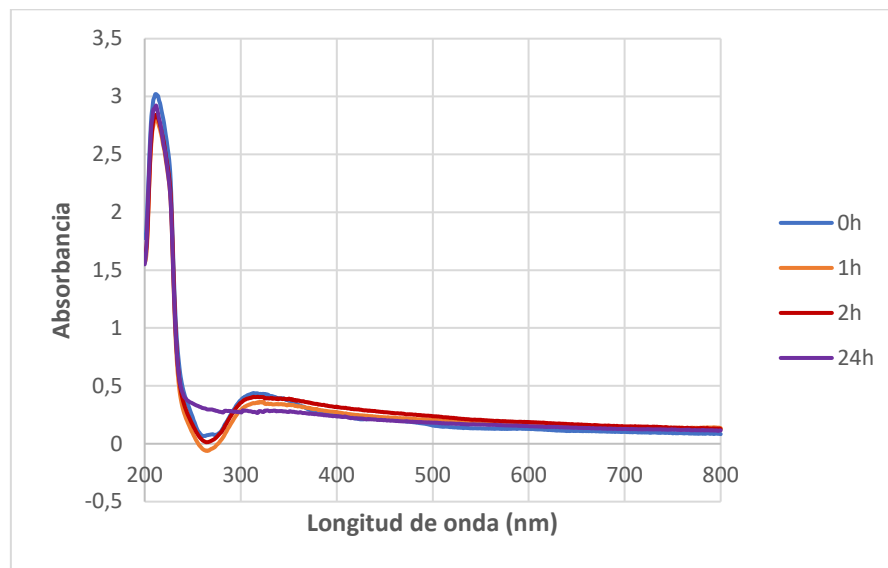
Espectro ^1H , ^{13}C HSQC:



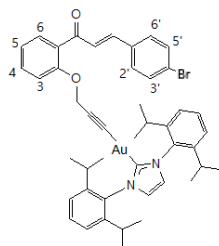
Espectro IR:



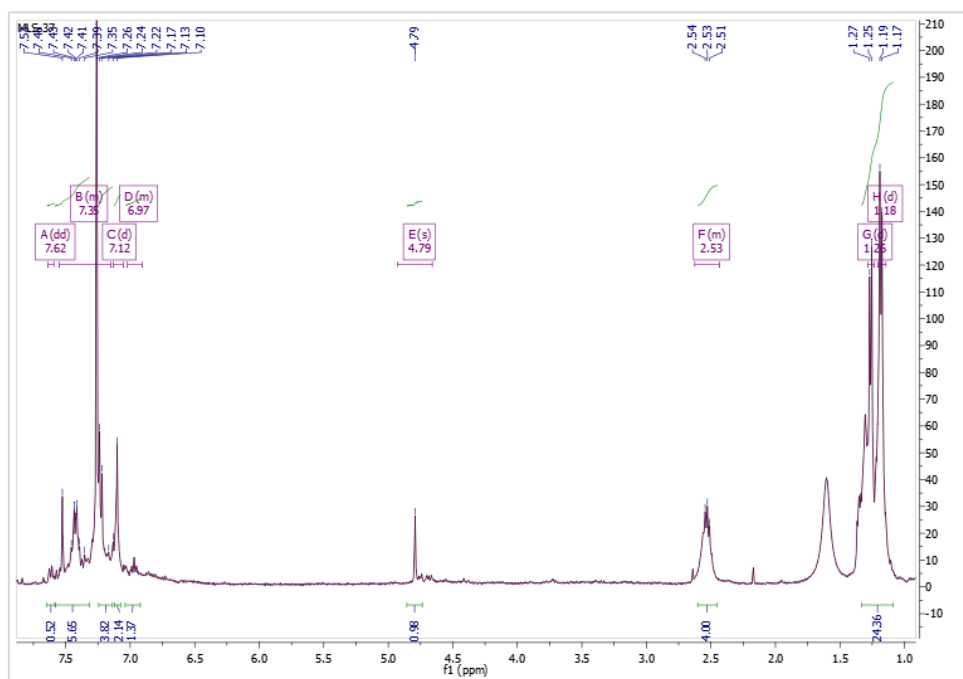
Medidas de estabilidad:



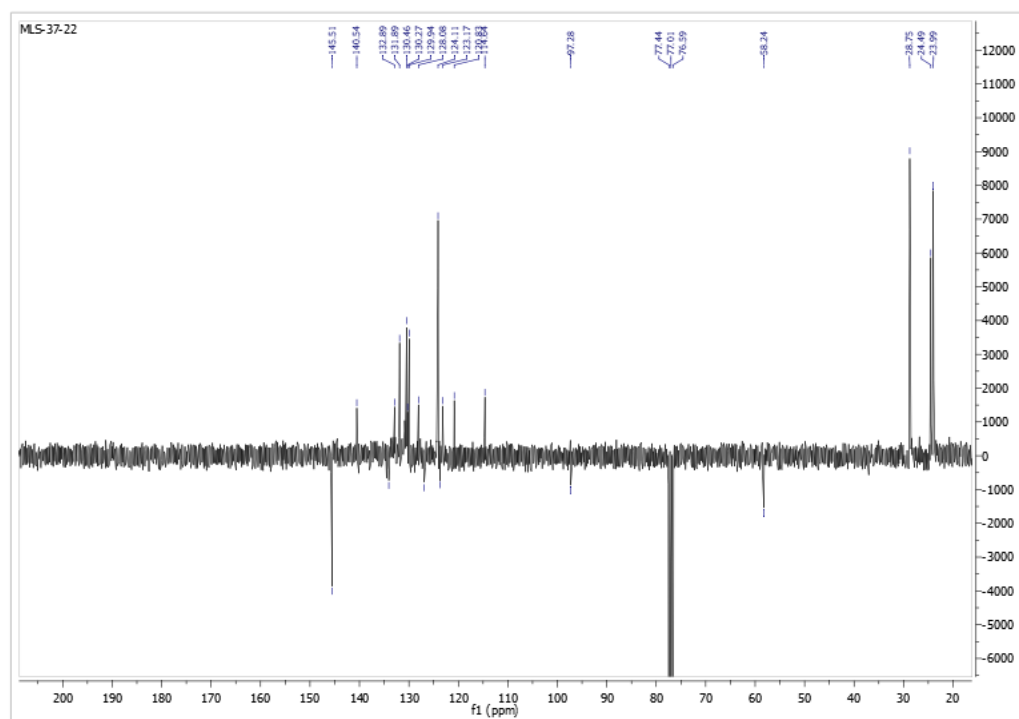
[Au(CL-2b)IPr]:



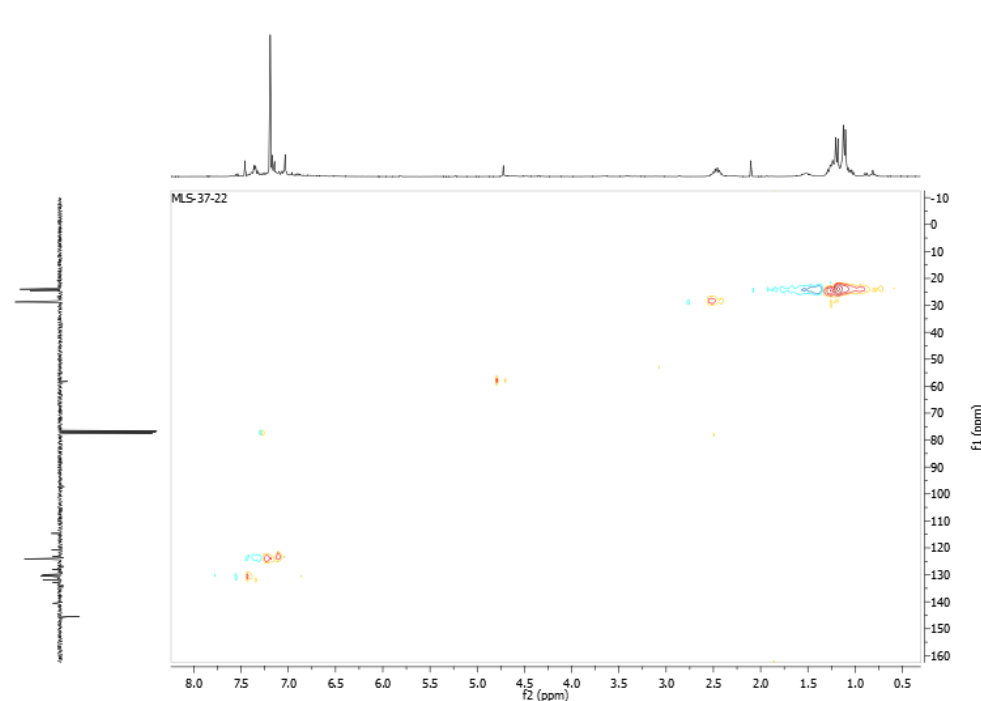
Espectro ^1H RMN:



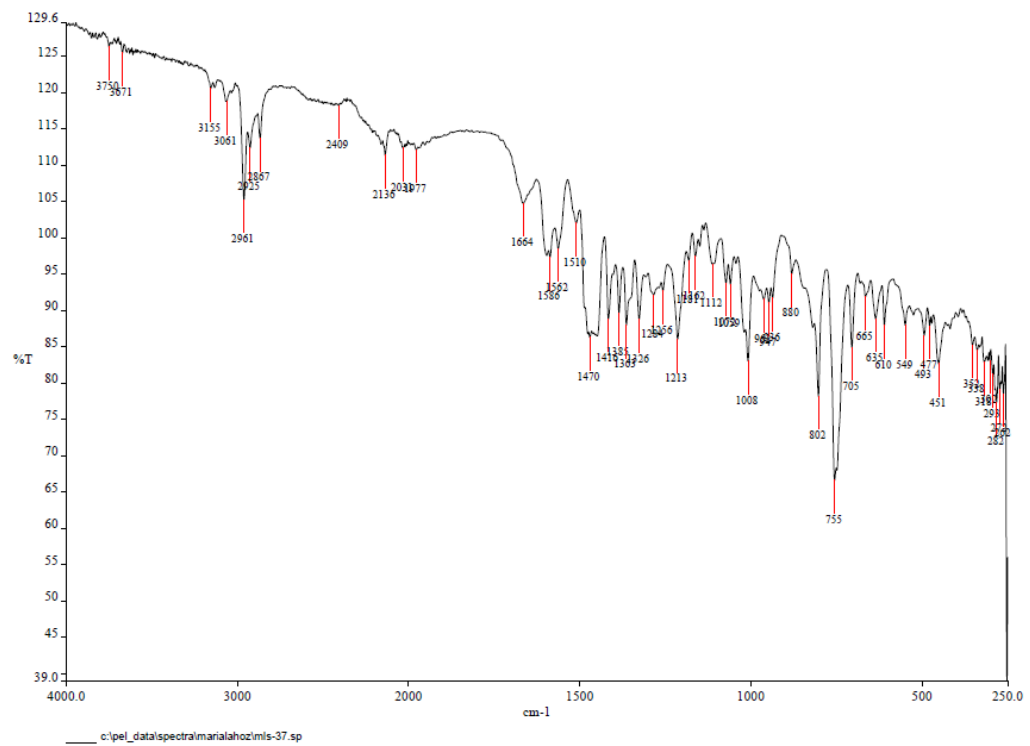
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



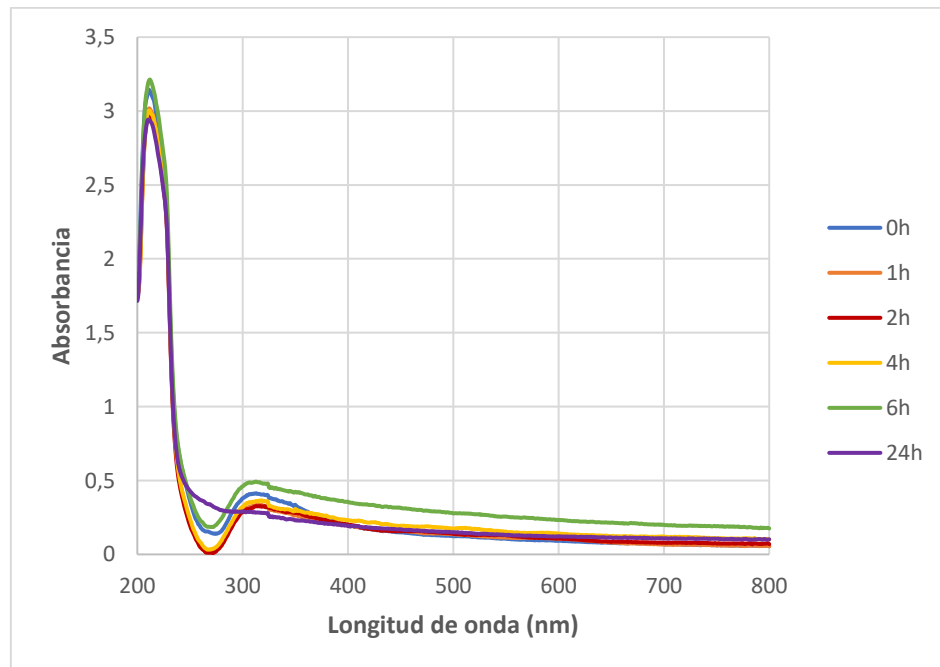
Espectro ^1H , ^{13}C HSQC:



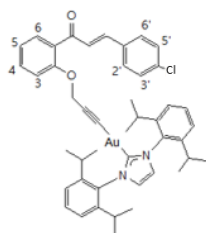
Espectro IR:



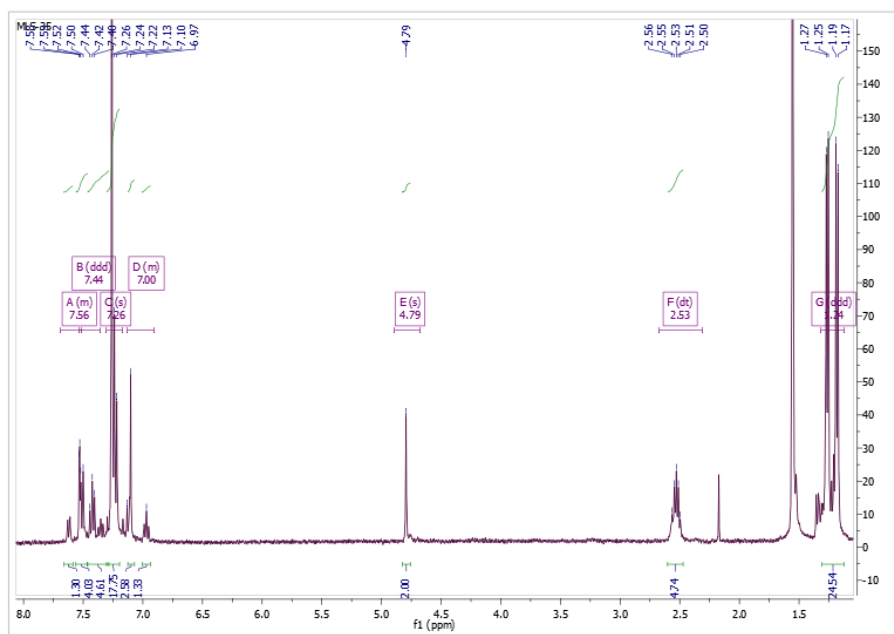
Medidas de estabilidad:



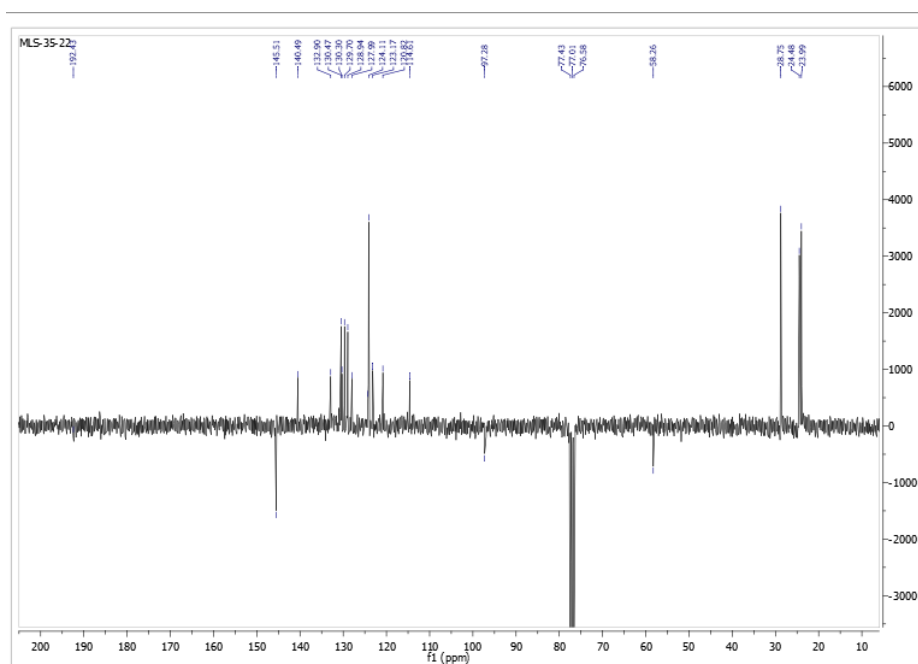
[Au(CL-2c)IPr]:



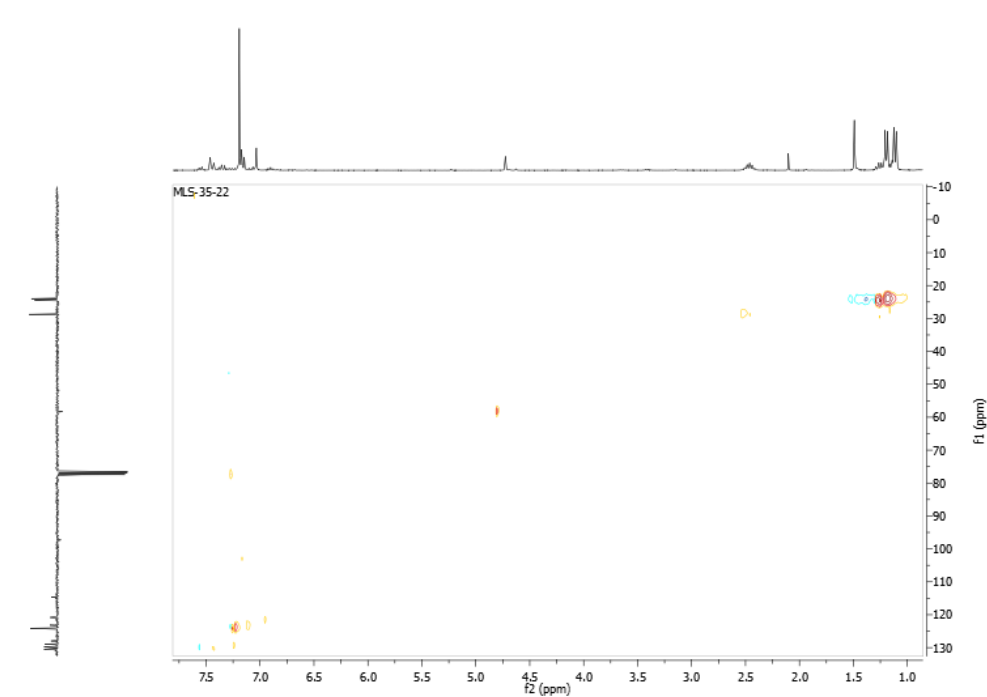
Espectro ^1H RMN:



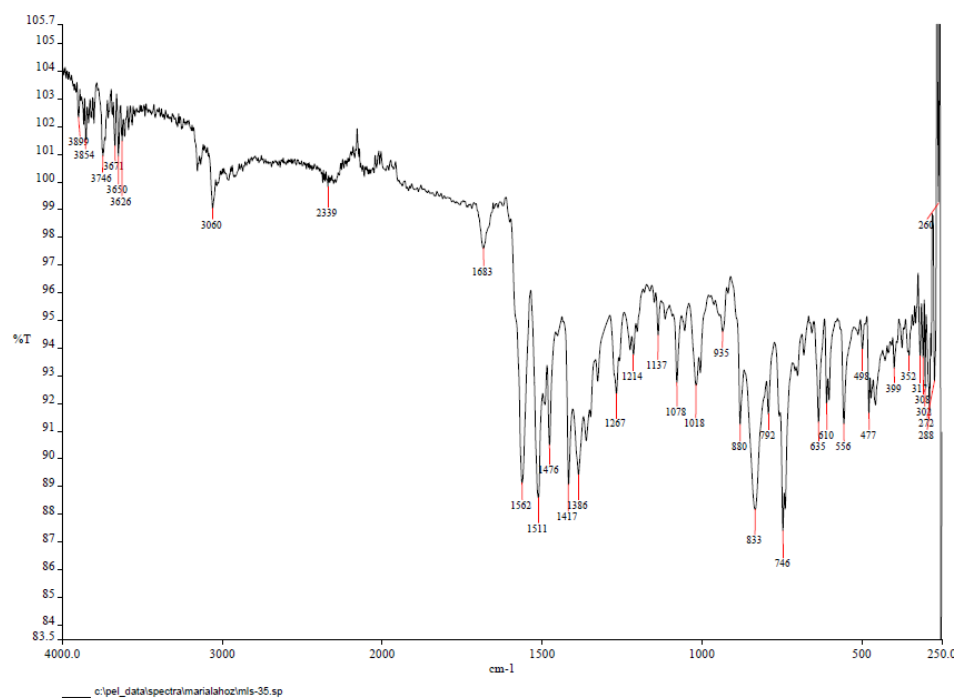
Espectro $^{13}\text{C}\{\text{H}\}$ -RMN:



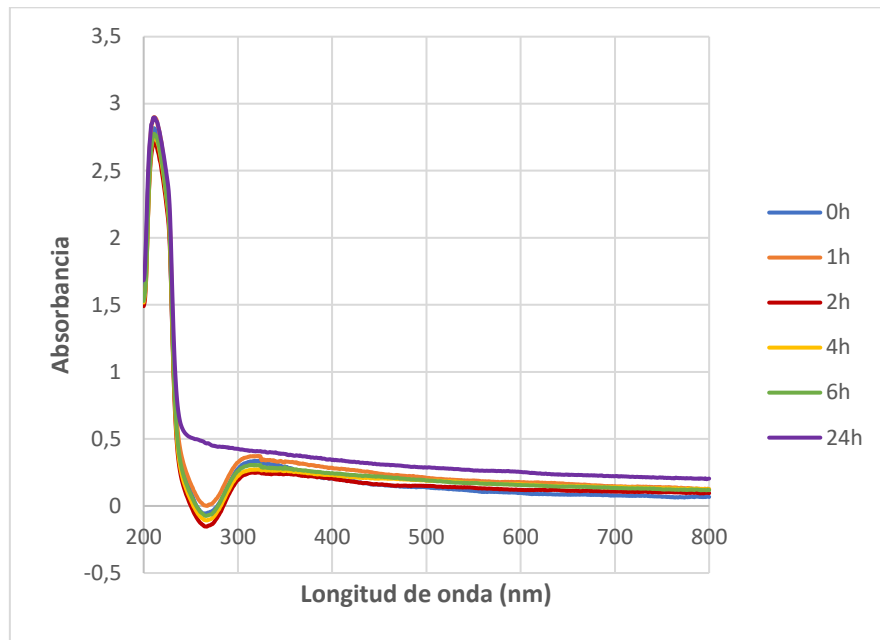
Espectro ^1H , ^{13}C HSQC:



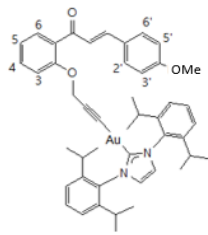
Espectro IR:



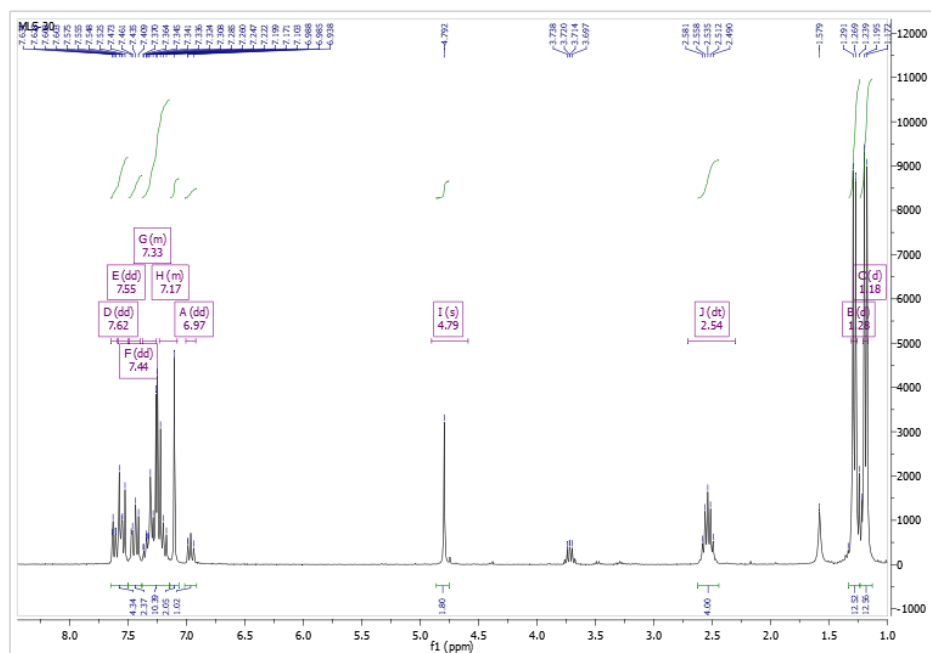
Medidas de estabilidad:



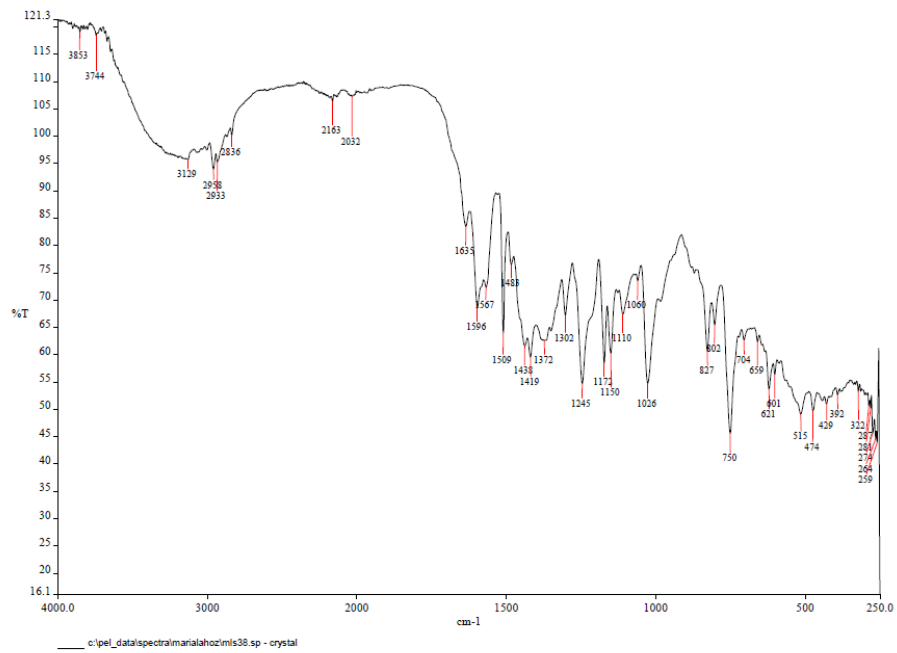
[Au(CL-2d)IPr]:



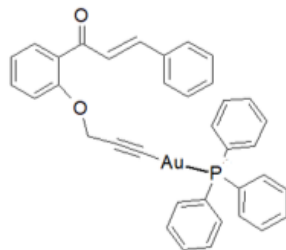
Espectro ^1H RMN:



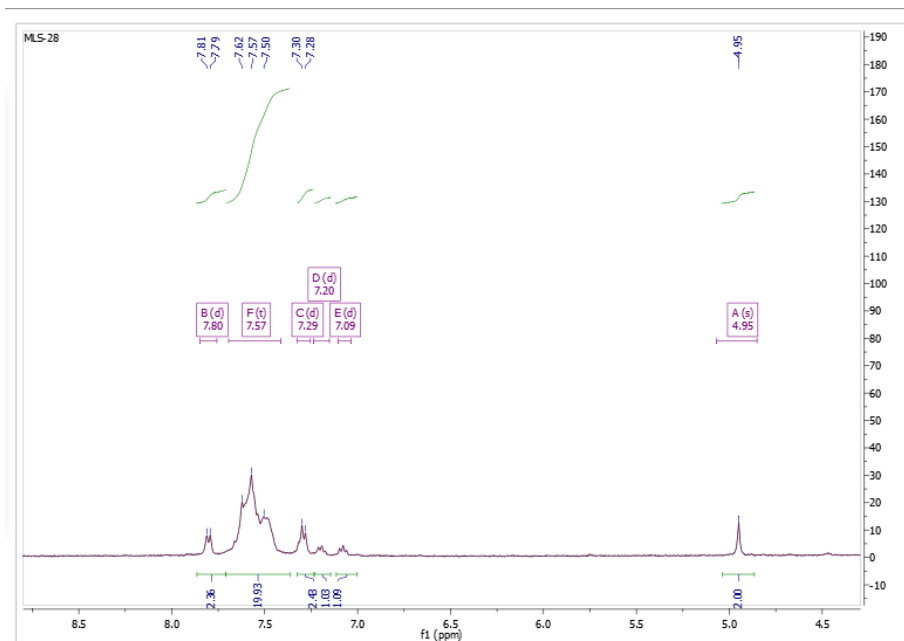
Espectro IR:



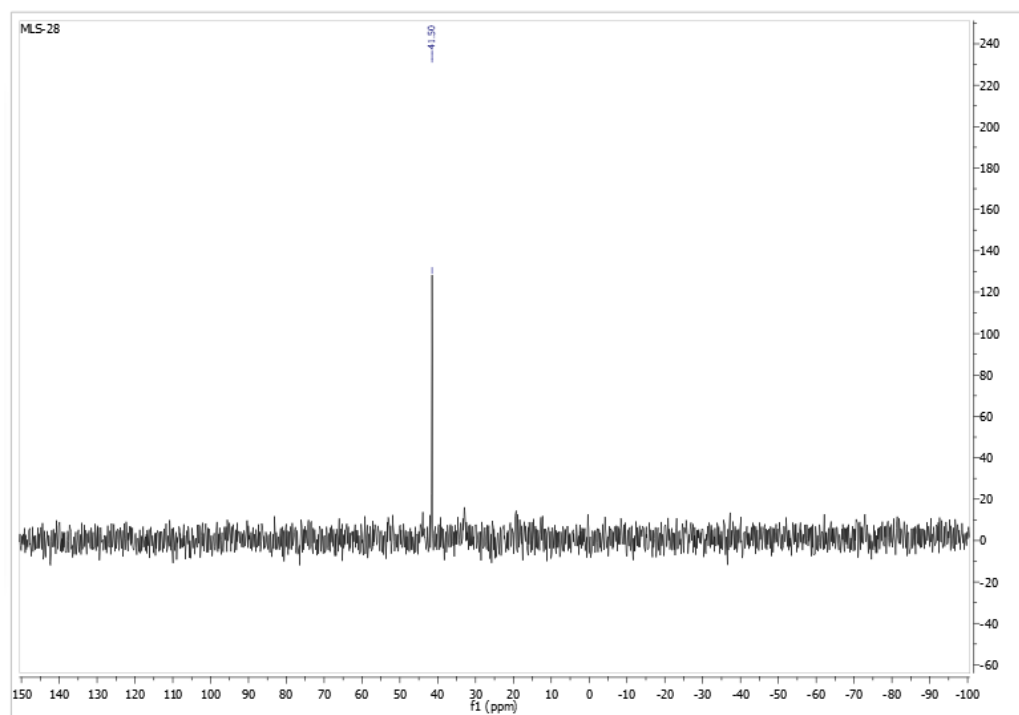
[Au(CL-2a)PPh₃]:



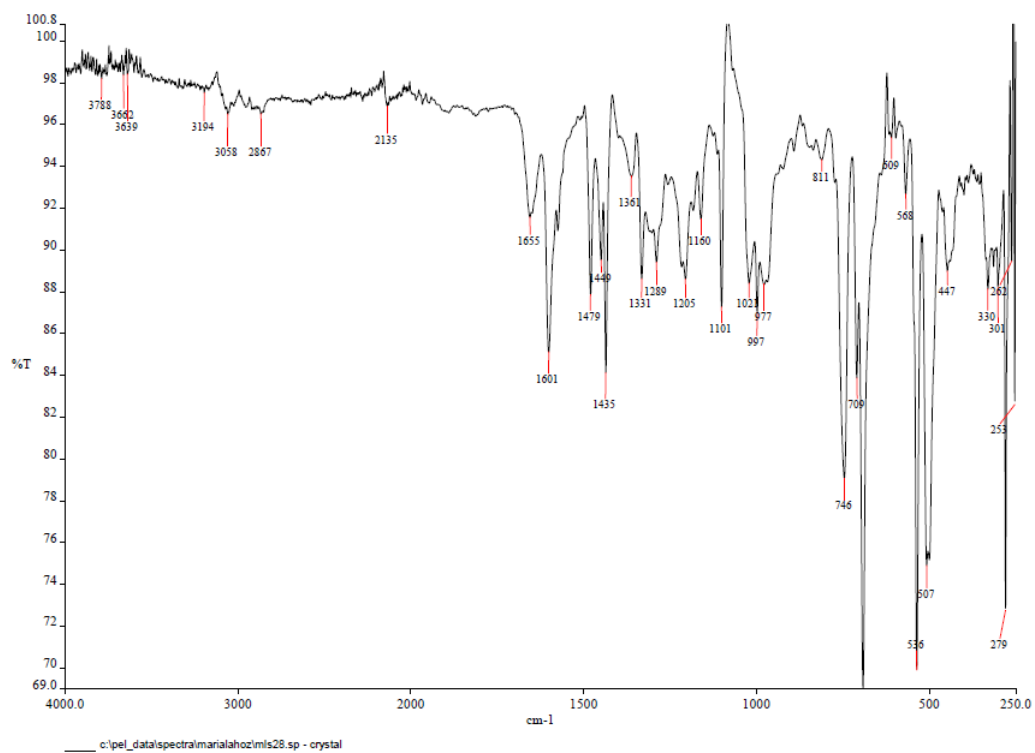
Espectro ¹H RMN:



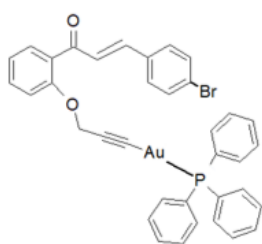
Espectro $^{31}\text{P}\{\text{H}\}$ -RMN:



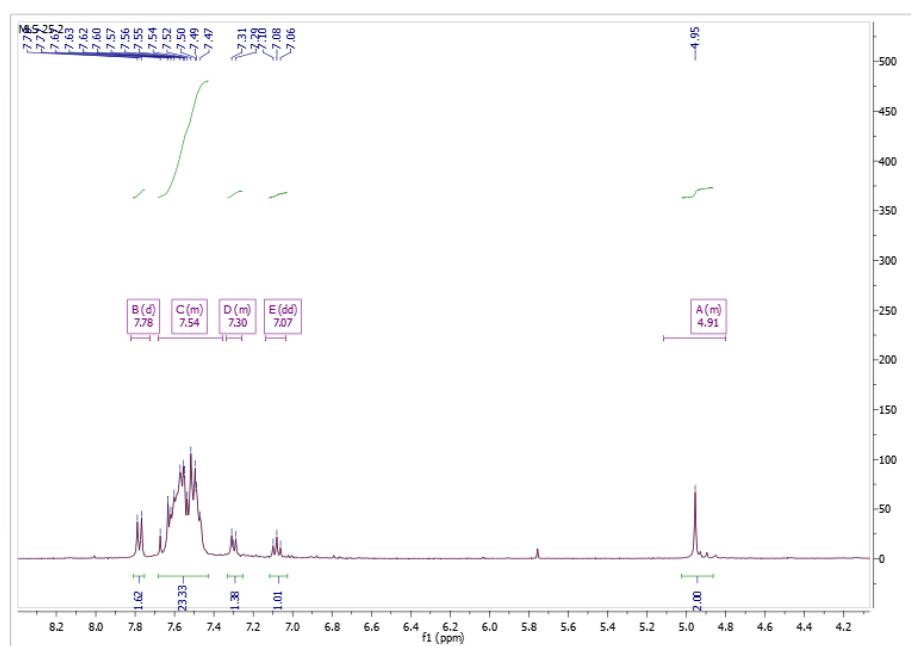
Espectro IR:



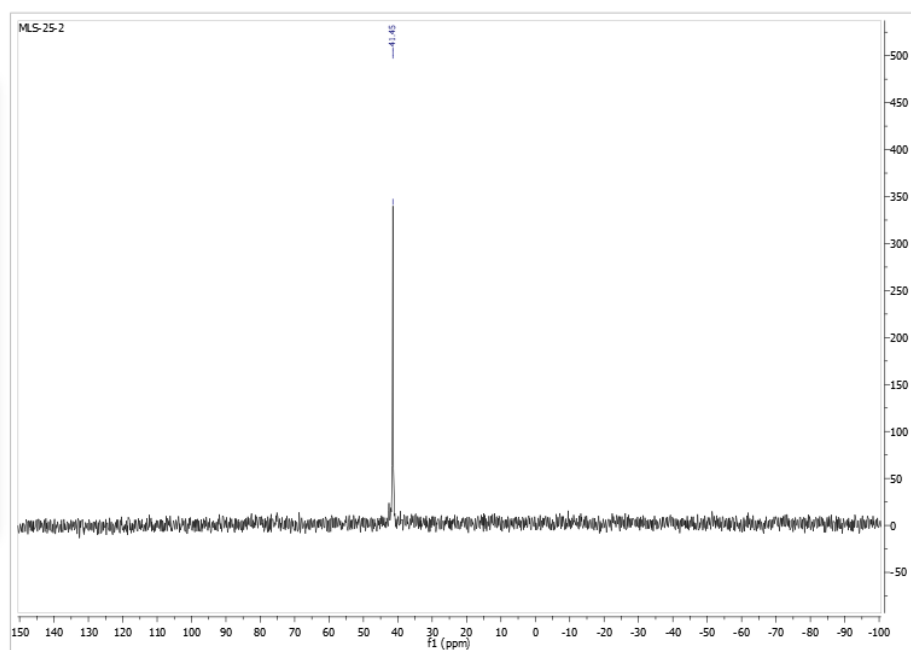
[Au(CL-2b)PPh₃]:



Espectro ¹H RMN:



Espectro ³¹P{¹H}-RMN:



Espectro IR:

