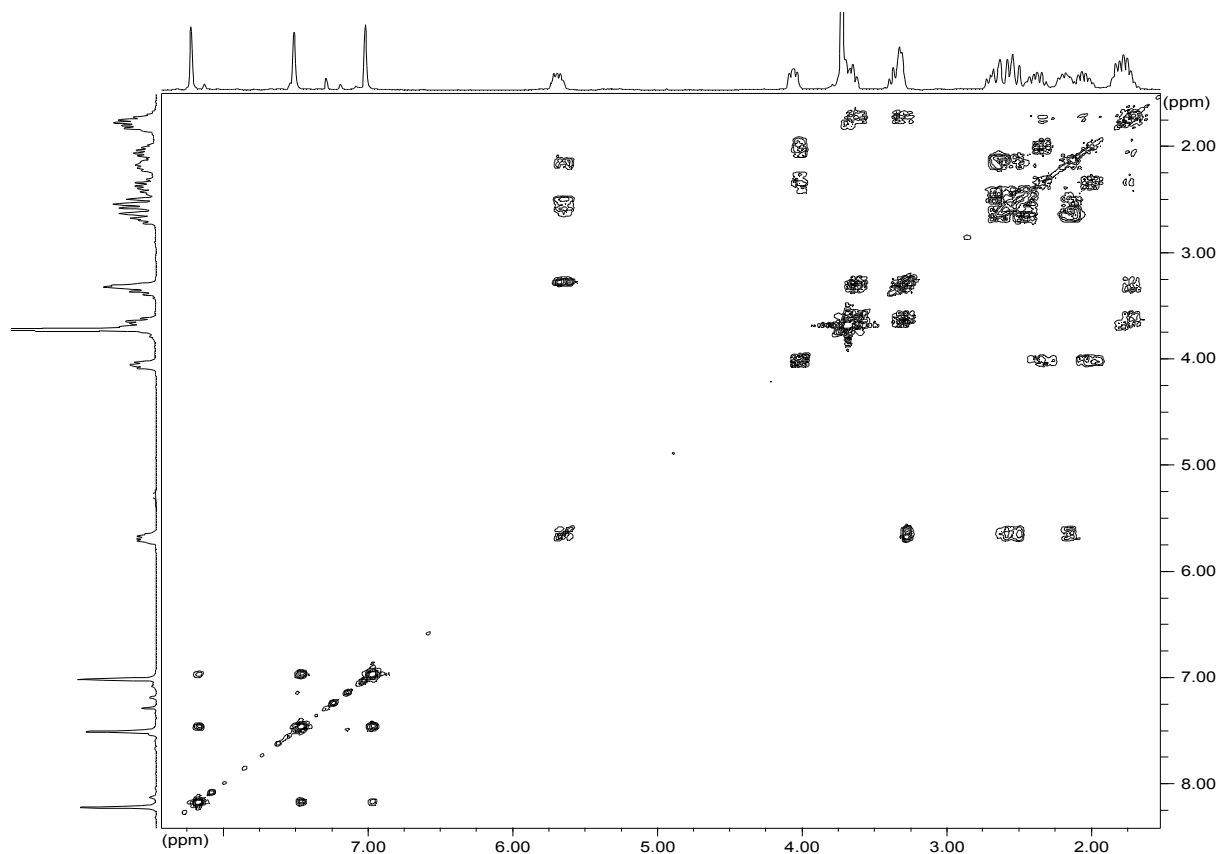
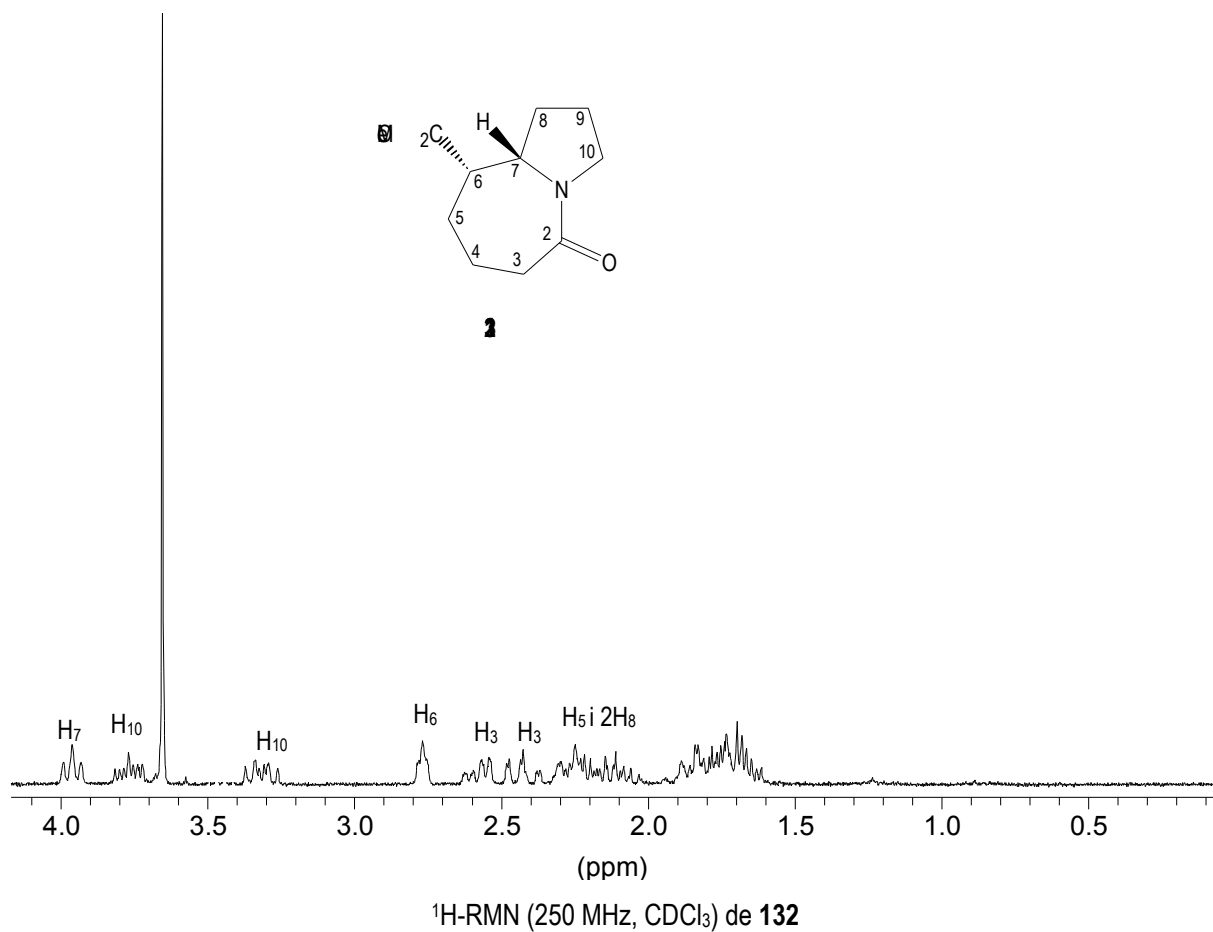
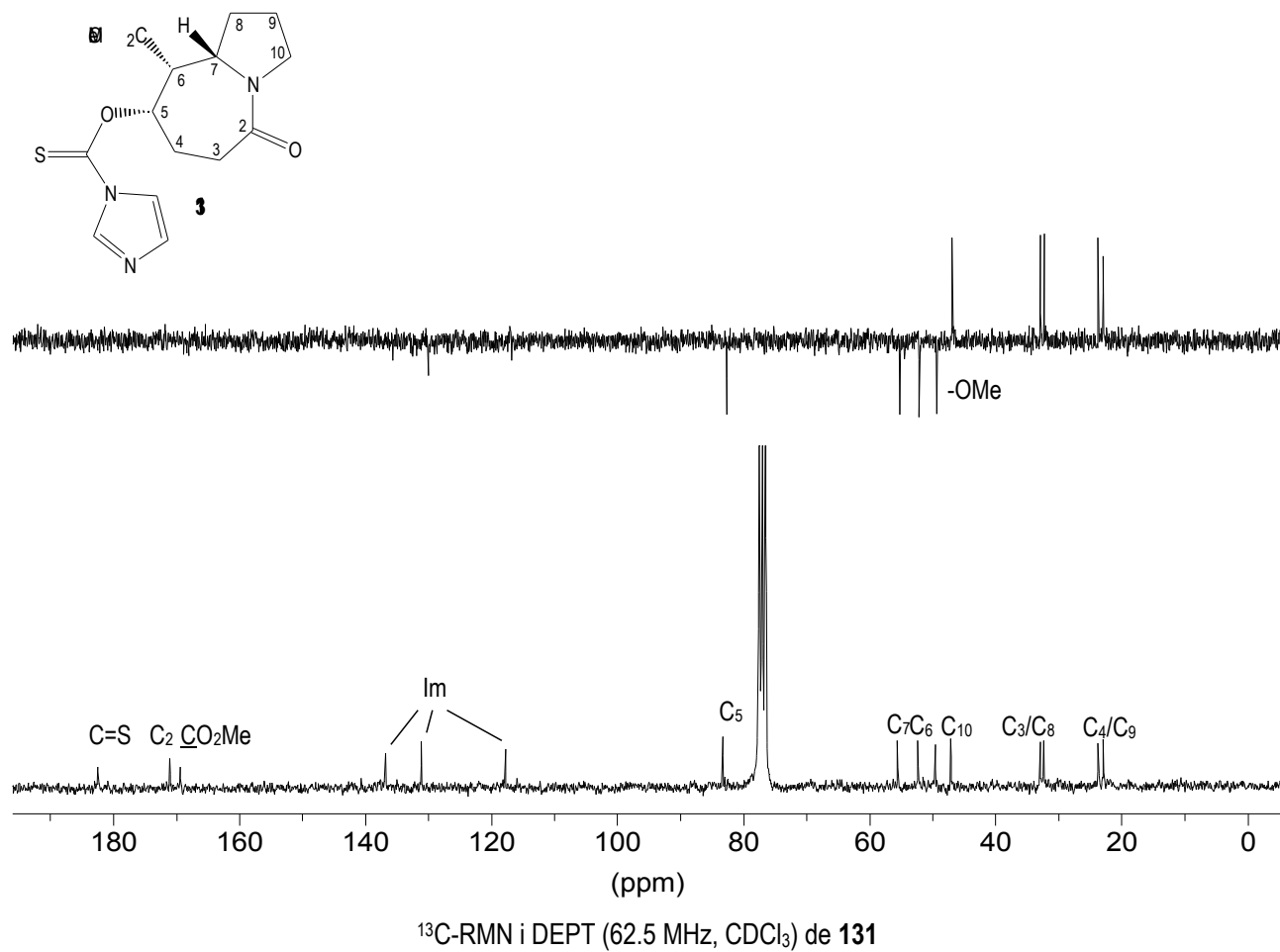
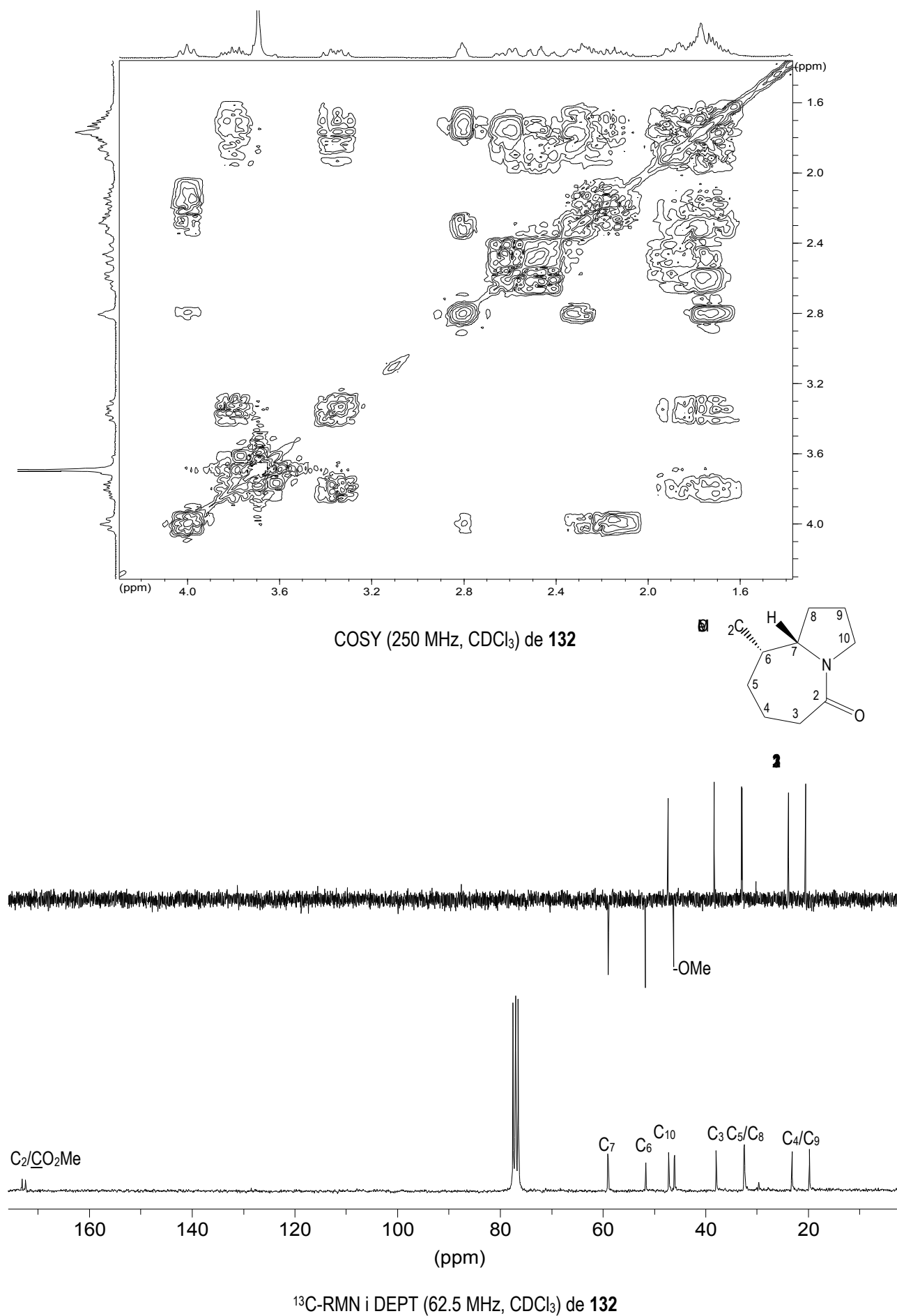
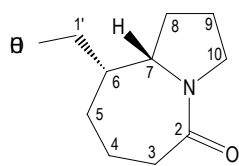
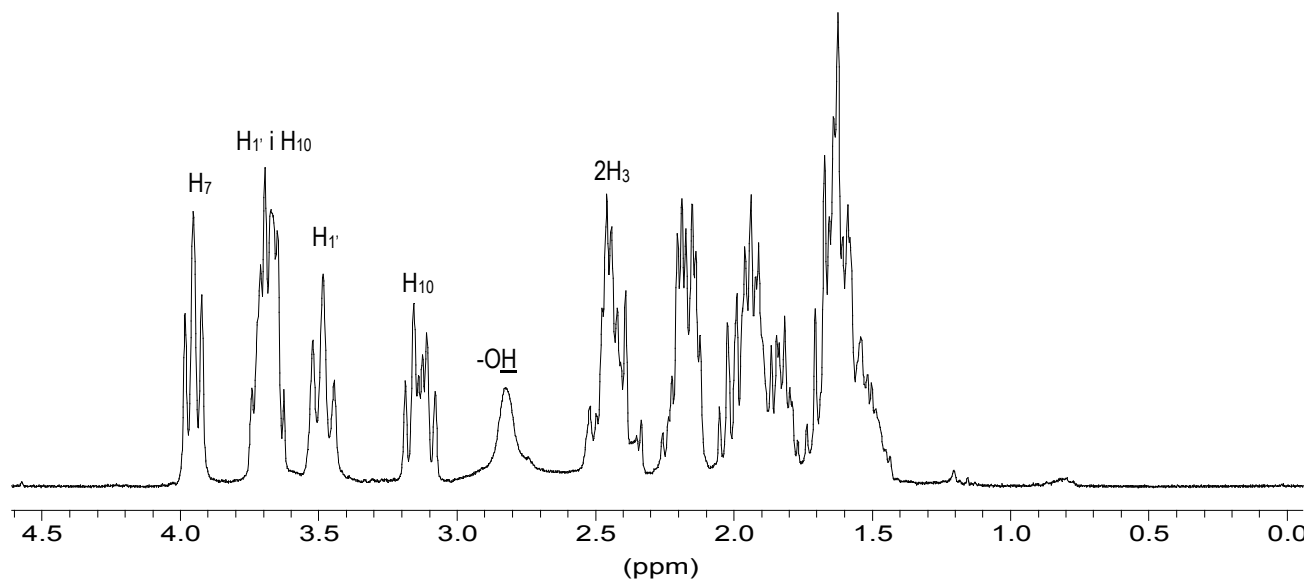
 $^1\text{H}$ -RMN (250 MHz,  $\text{CDCl}_3$ ) de **131**COSY (250 MHz,  $\text{CDCl}_3$ ) de **131**



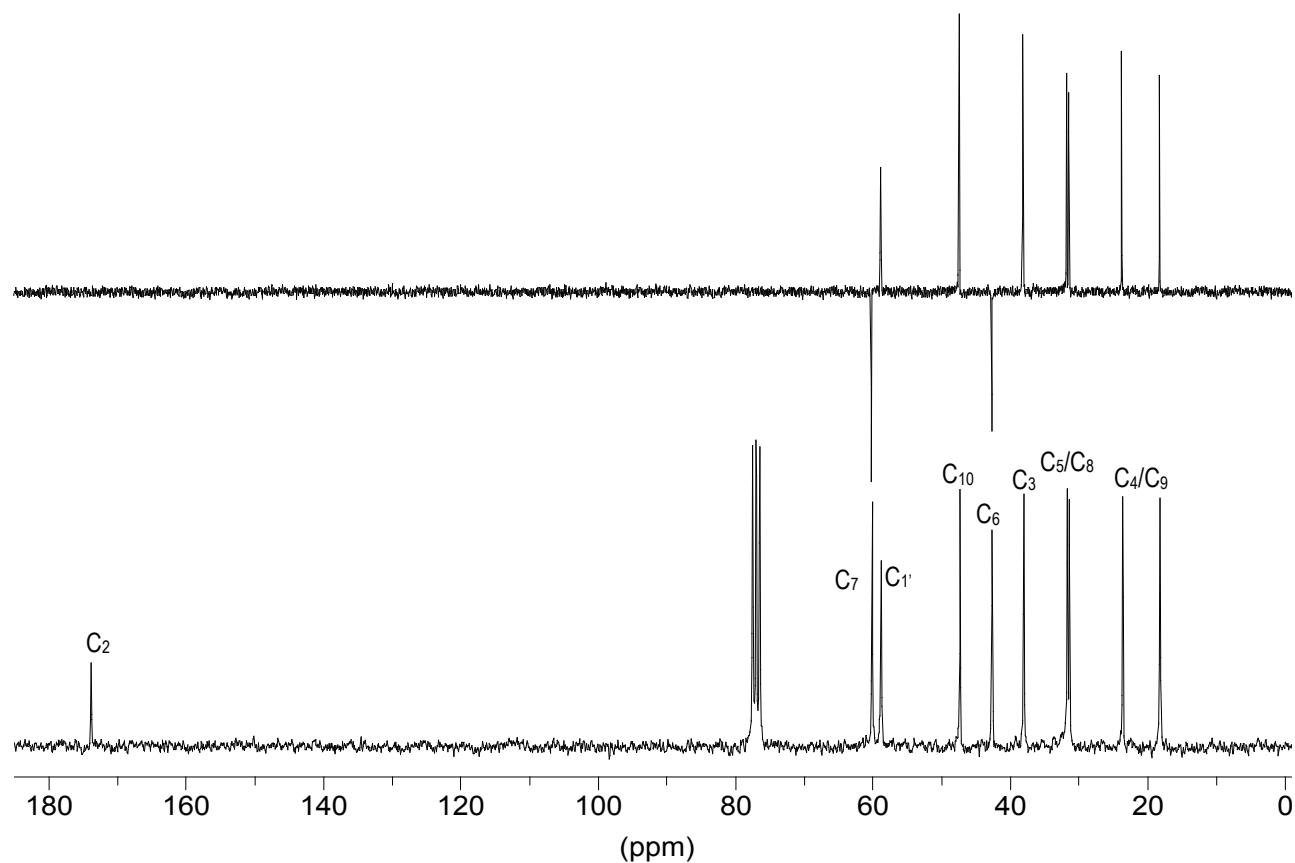




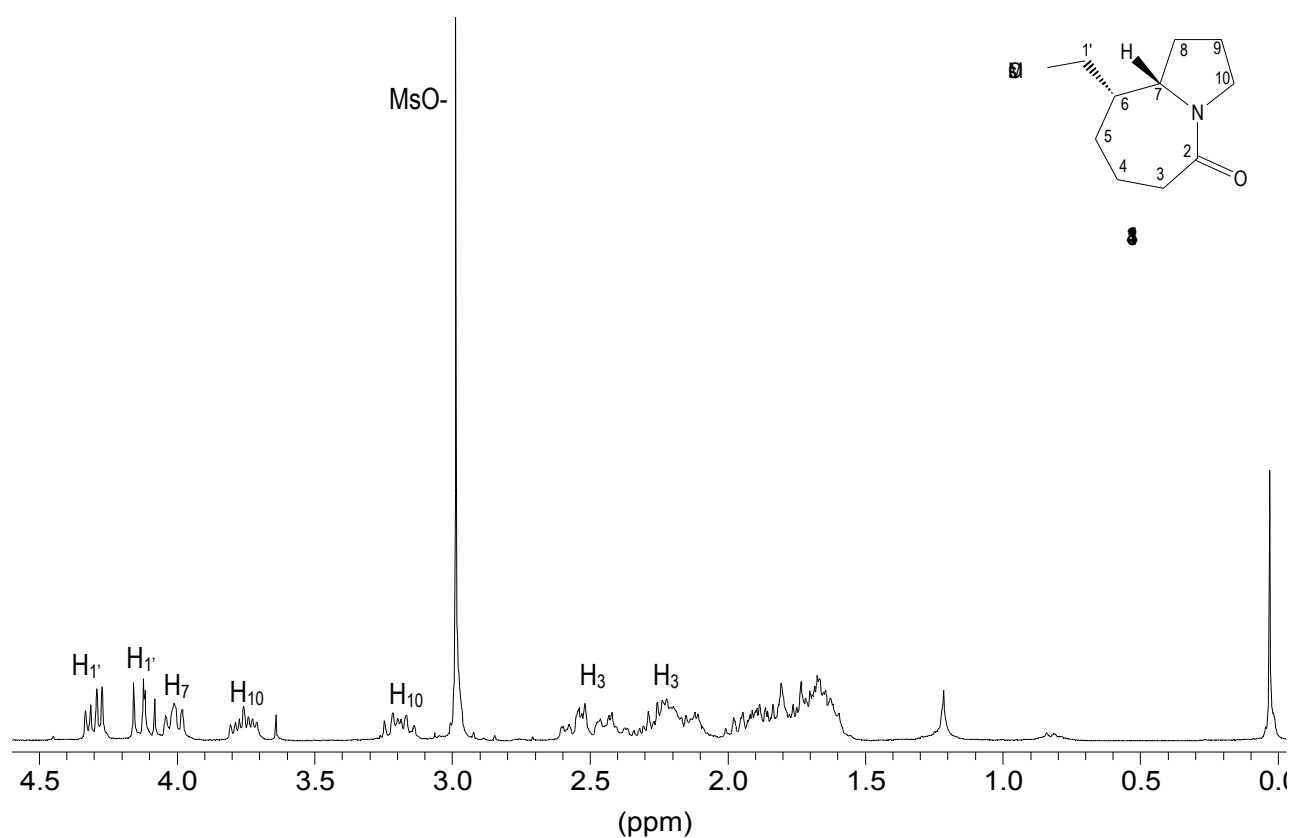
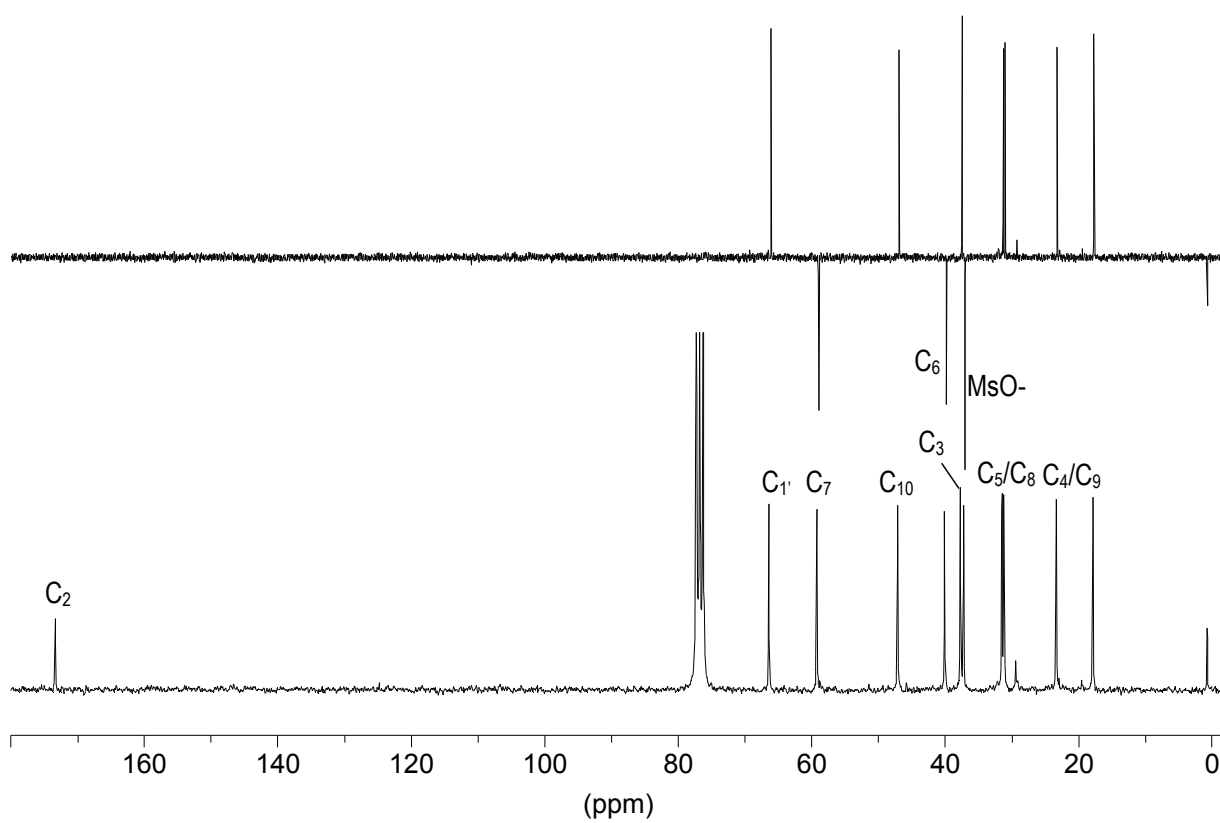
**3**

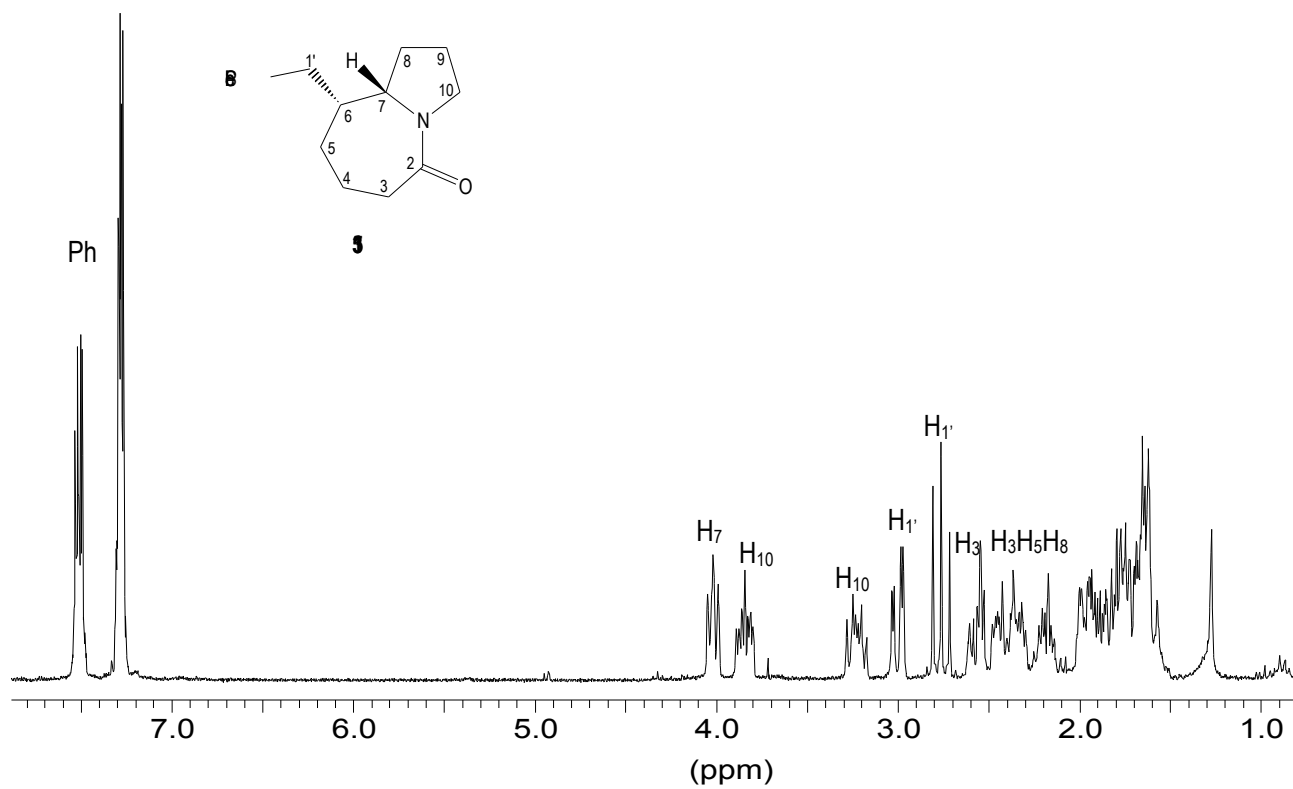


$^1\text{H-RMN}$  (400 MHz,  $\text{CDCl}_3$ ) de **133**

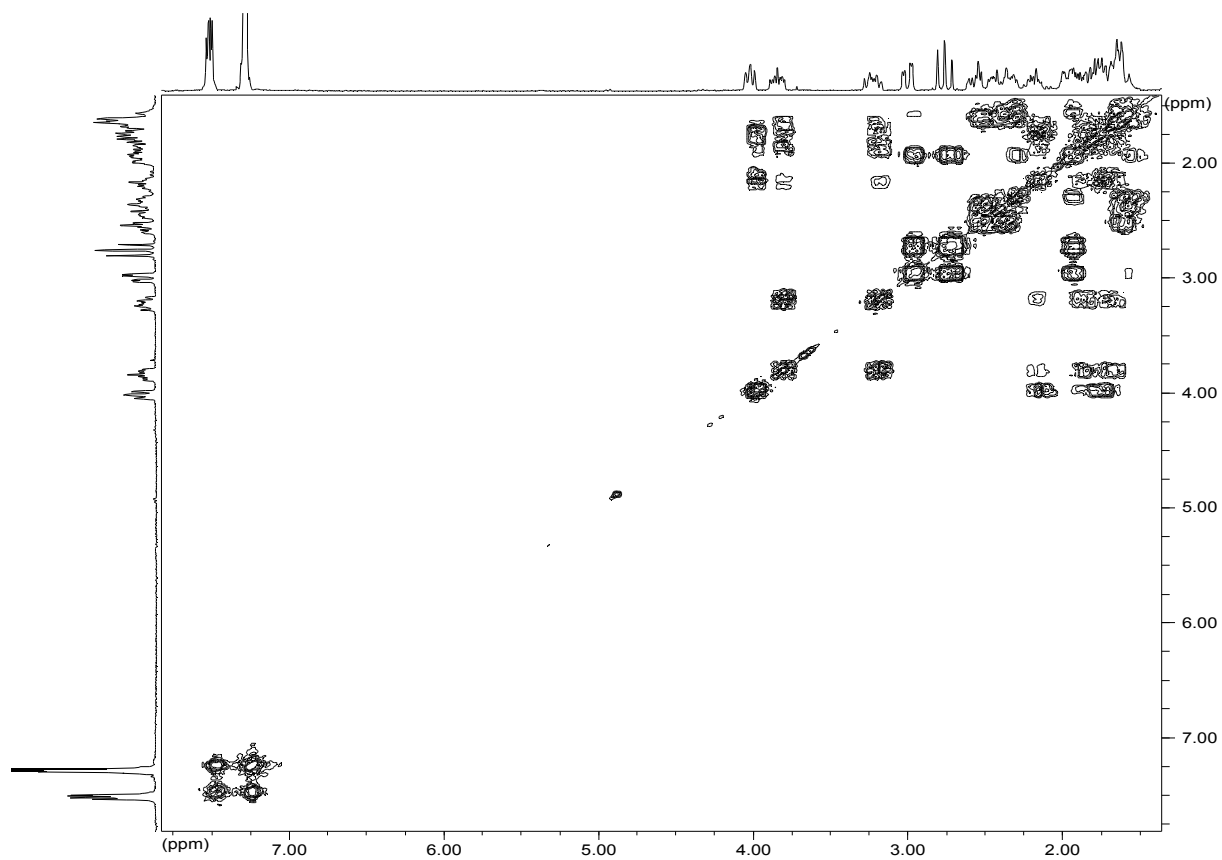


$^{13}\text{C-RMN}$  i DEPT (62.5 MHz,  $\text{CDCl}_3$ ) de **133**

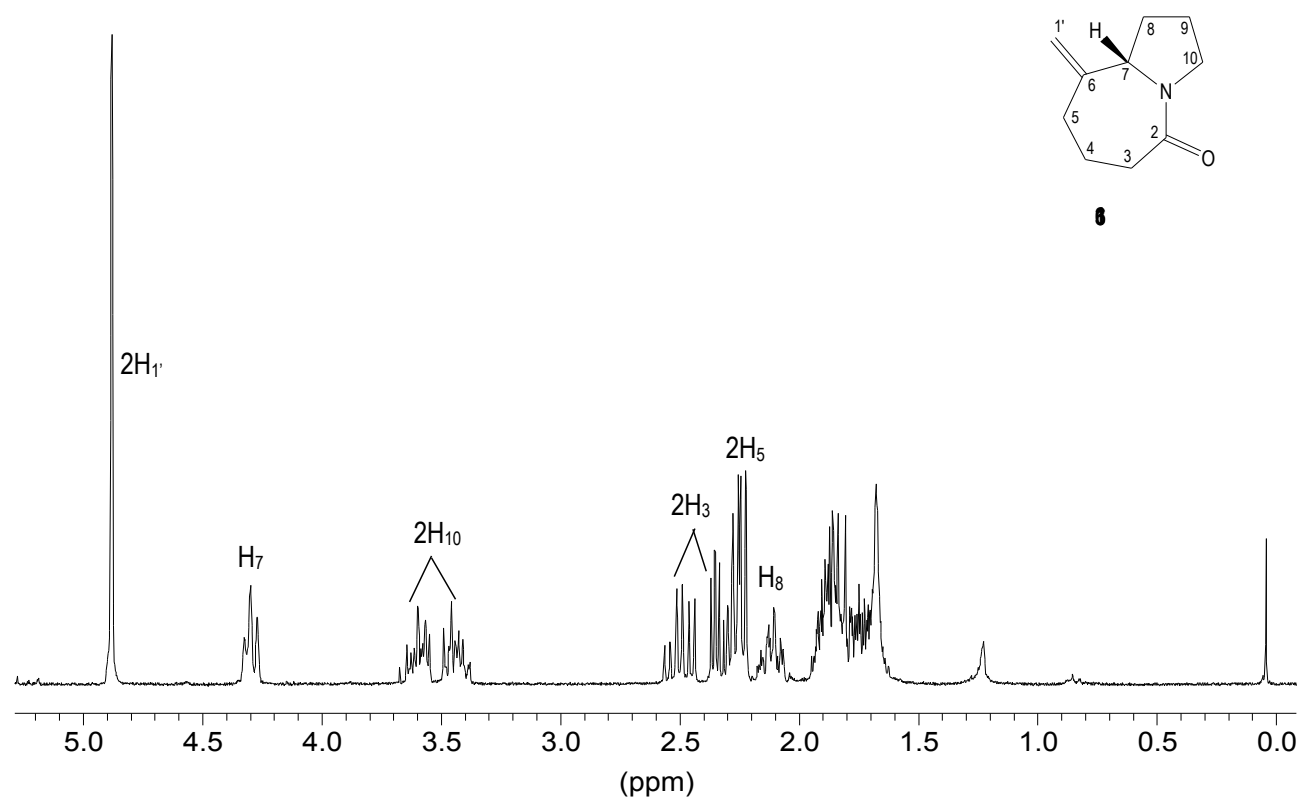
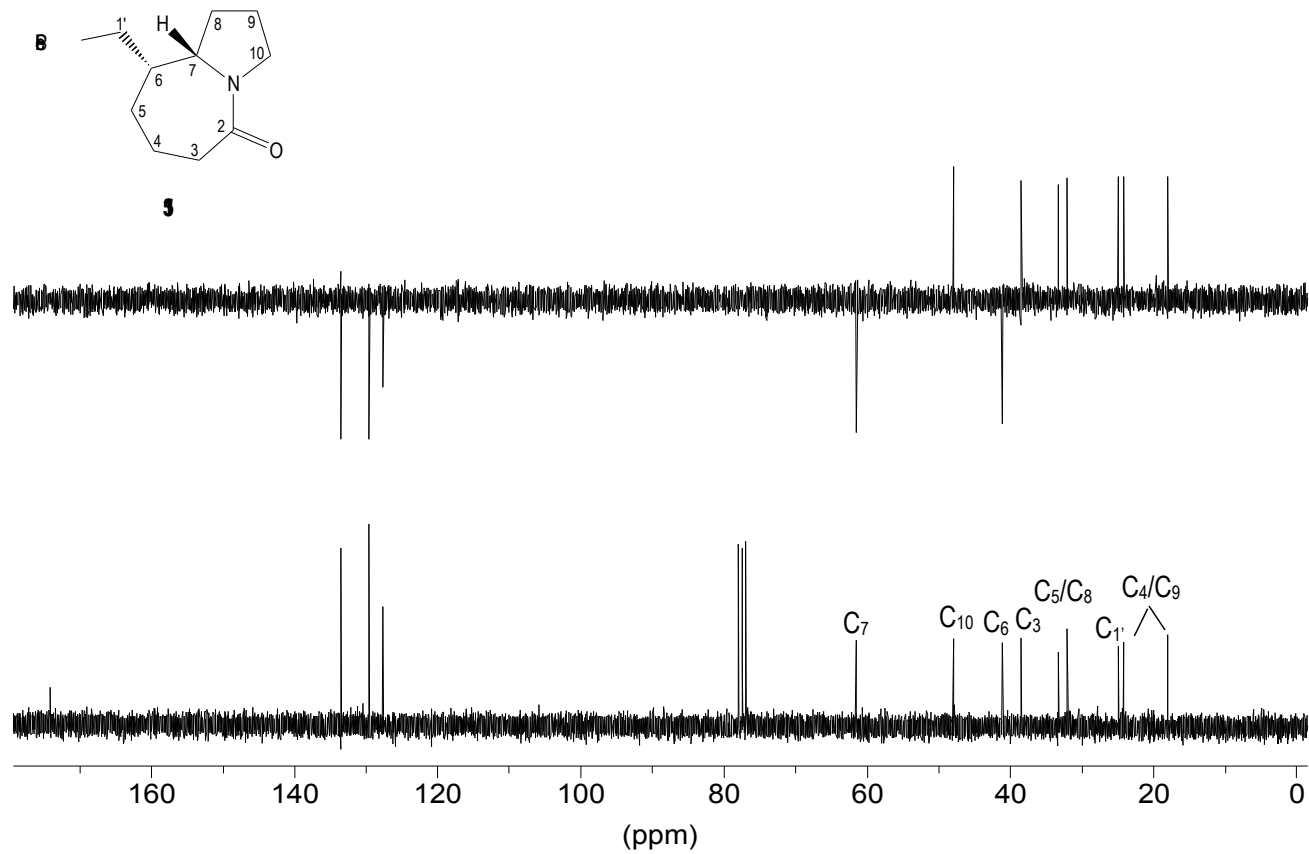
 $^1\text{H-RMN}$  (250 MHz,  $\text{CDCl}_3$ ) de **134** $^{13}\text{C-RMN}$  i DEPT (62.5 MHz,  $\text{CDCl}_3$ ) de **134**

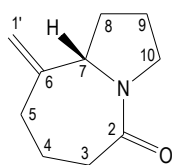
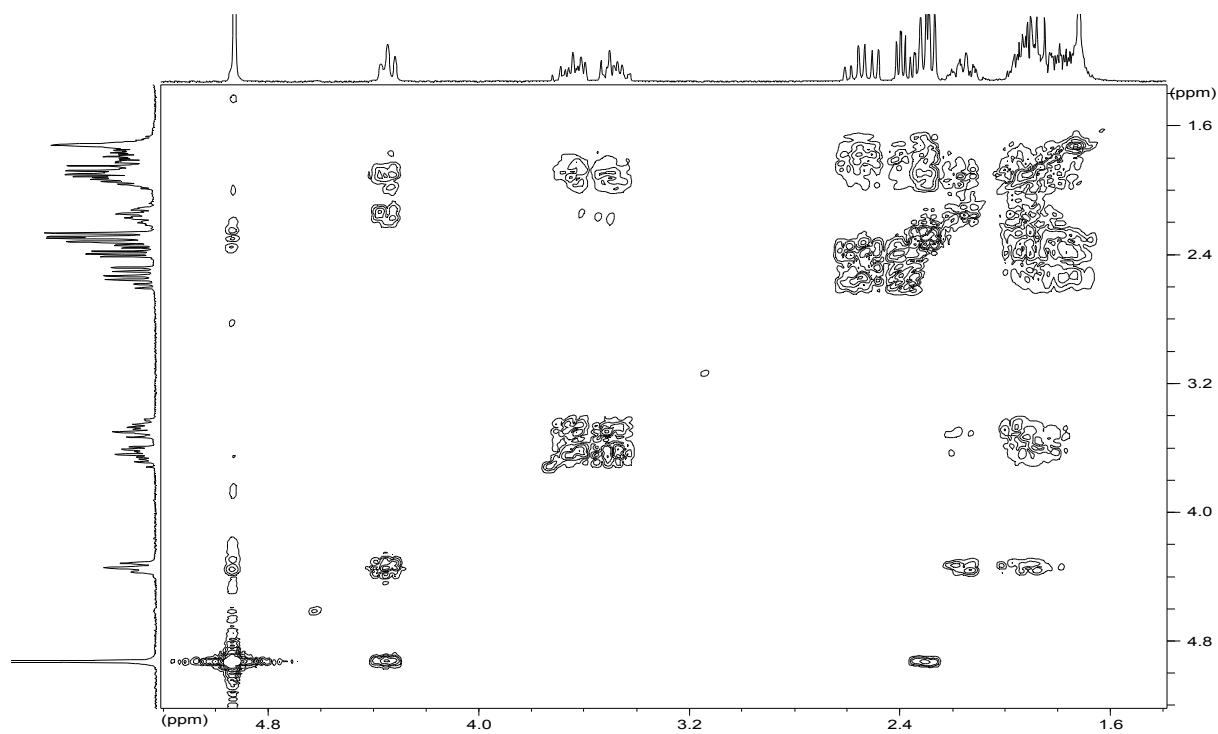


<sup>1</sup>H-RMN (250 MHz, CDCl<sub>3</sub>) de **135**



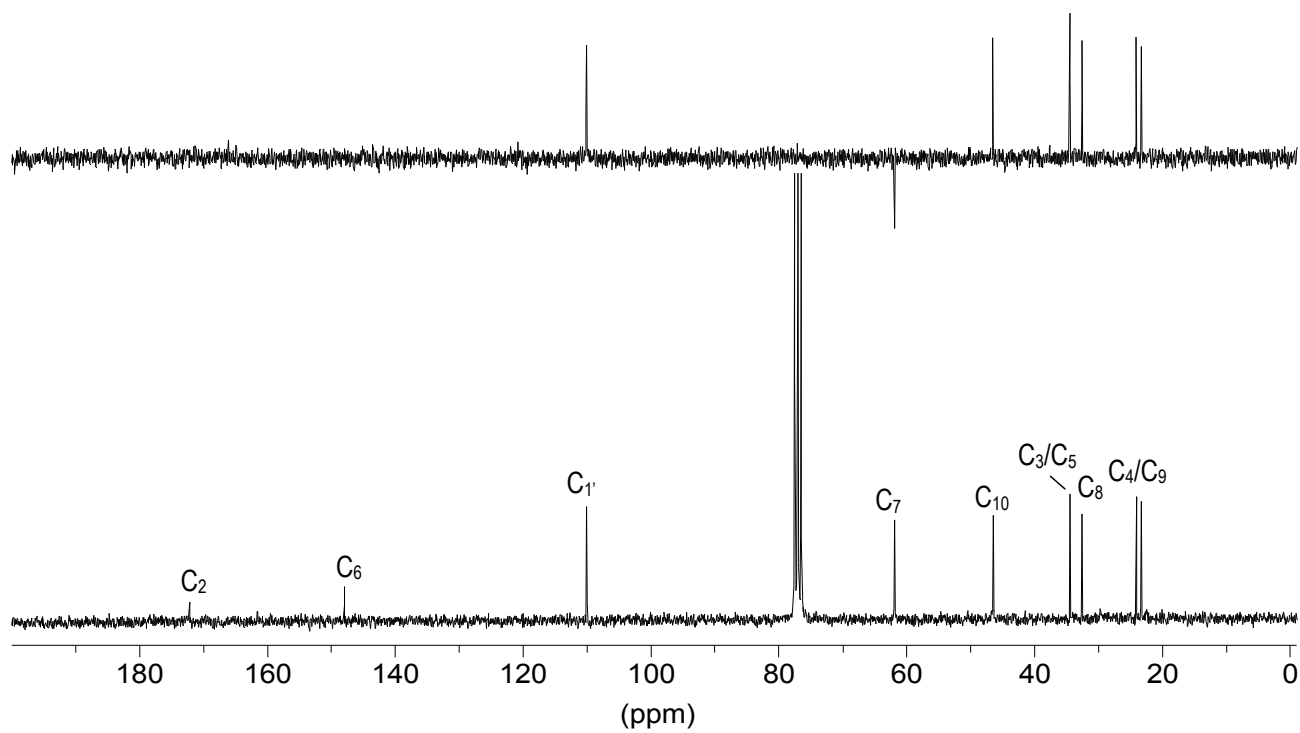
COSY (250 MHz, CDCl<sub>3</sub>) de **135**

 $^1\text{H}$ -RMN (400 MHz,  $\text{CDCl}_3$ ) de **136**



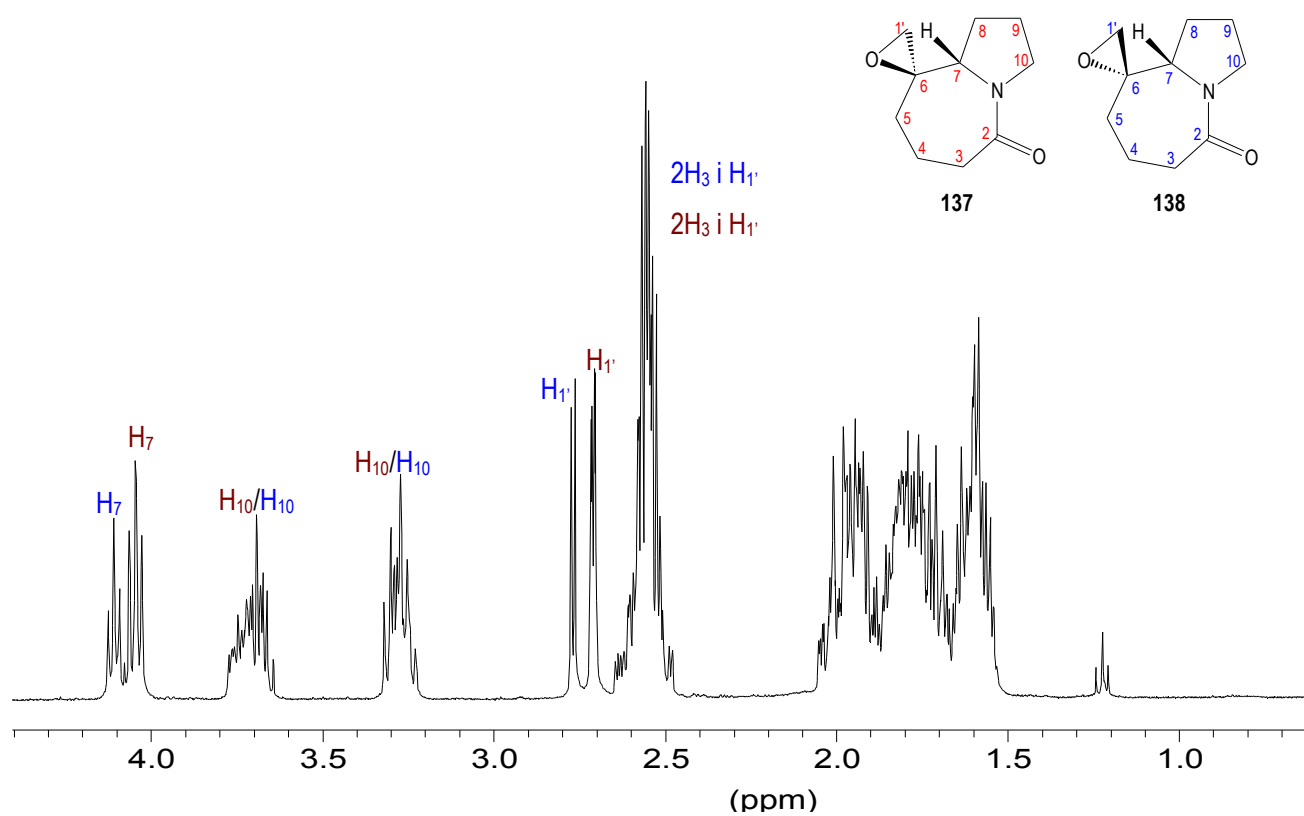
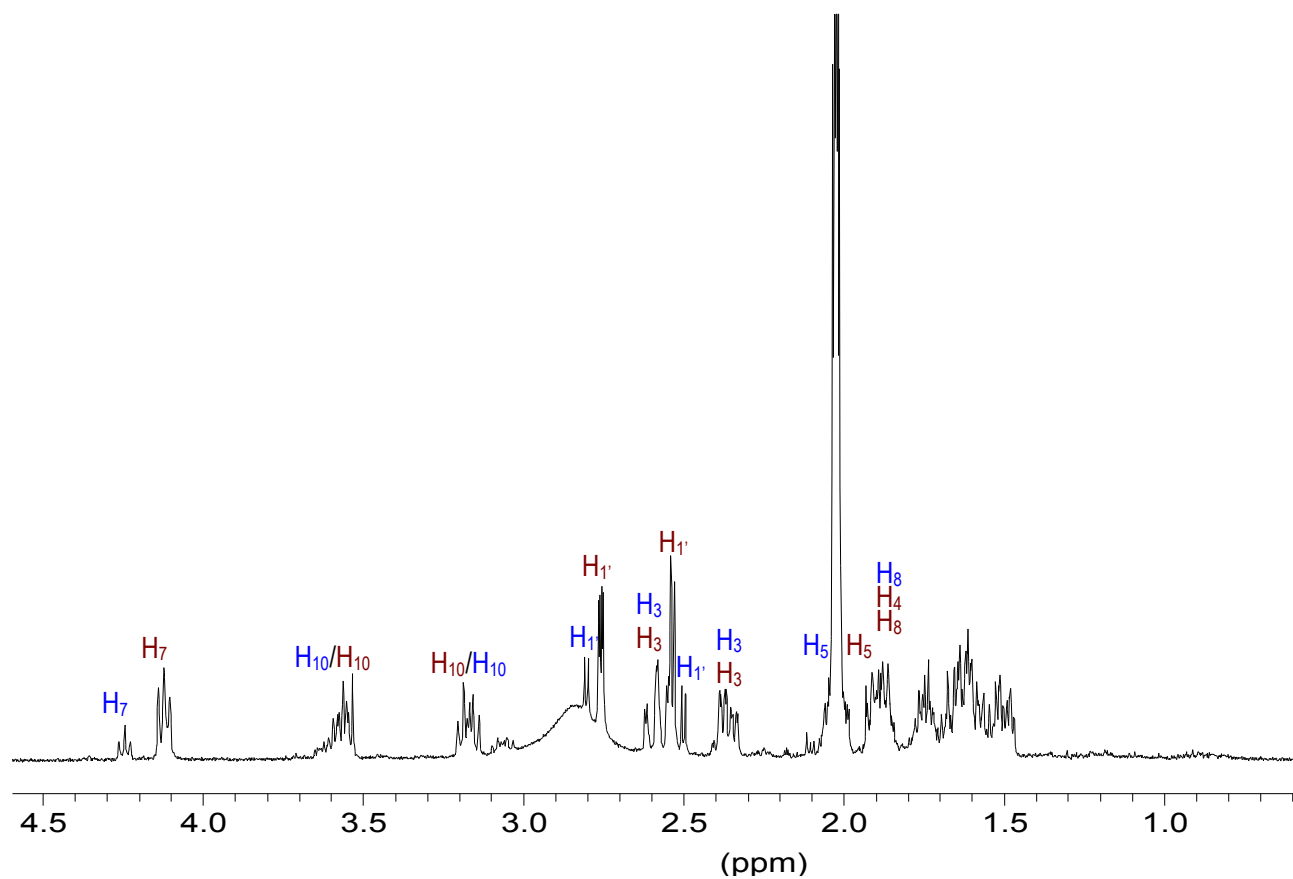
**8**

COSY (400 MHz,  $\text{CDCl}_3$ ) de **136**



$^{13}\text{C}$ -RMN i DEPT (62.5 MHz,  $\text{CDCl}_3$ ) de **136**



<sup>1</sup>H-RMN (400 MHz, CDCl<sub>3</sub>) de 137 + 138<sup>1</sup>H-RMN (500 MHz, acetona d<sub>6</sub>) de 137 + 138

