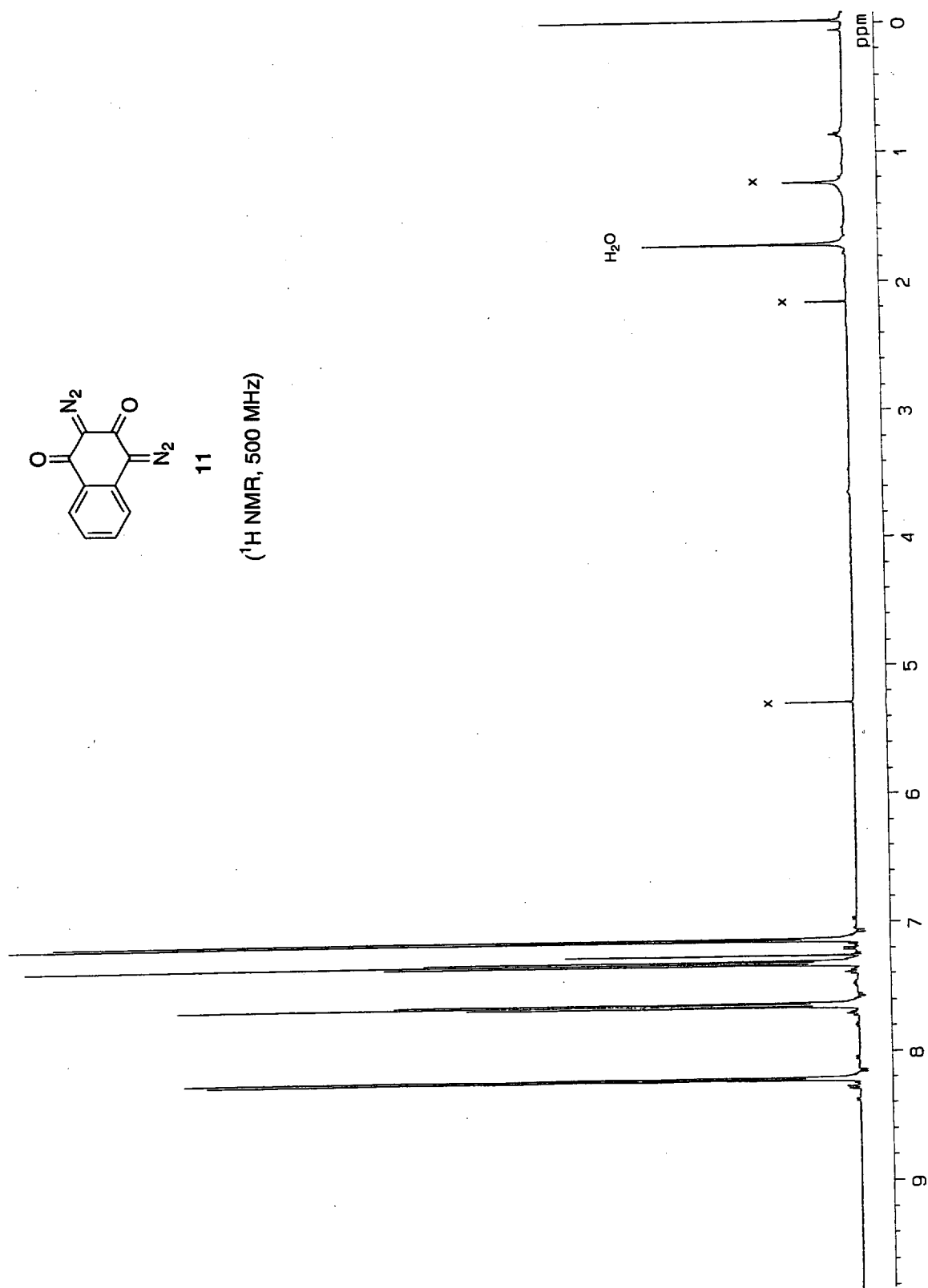
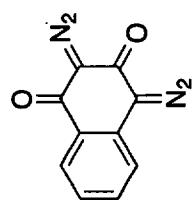


11

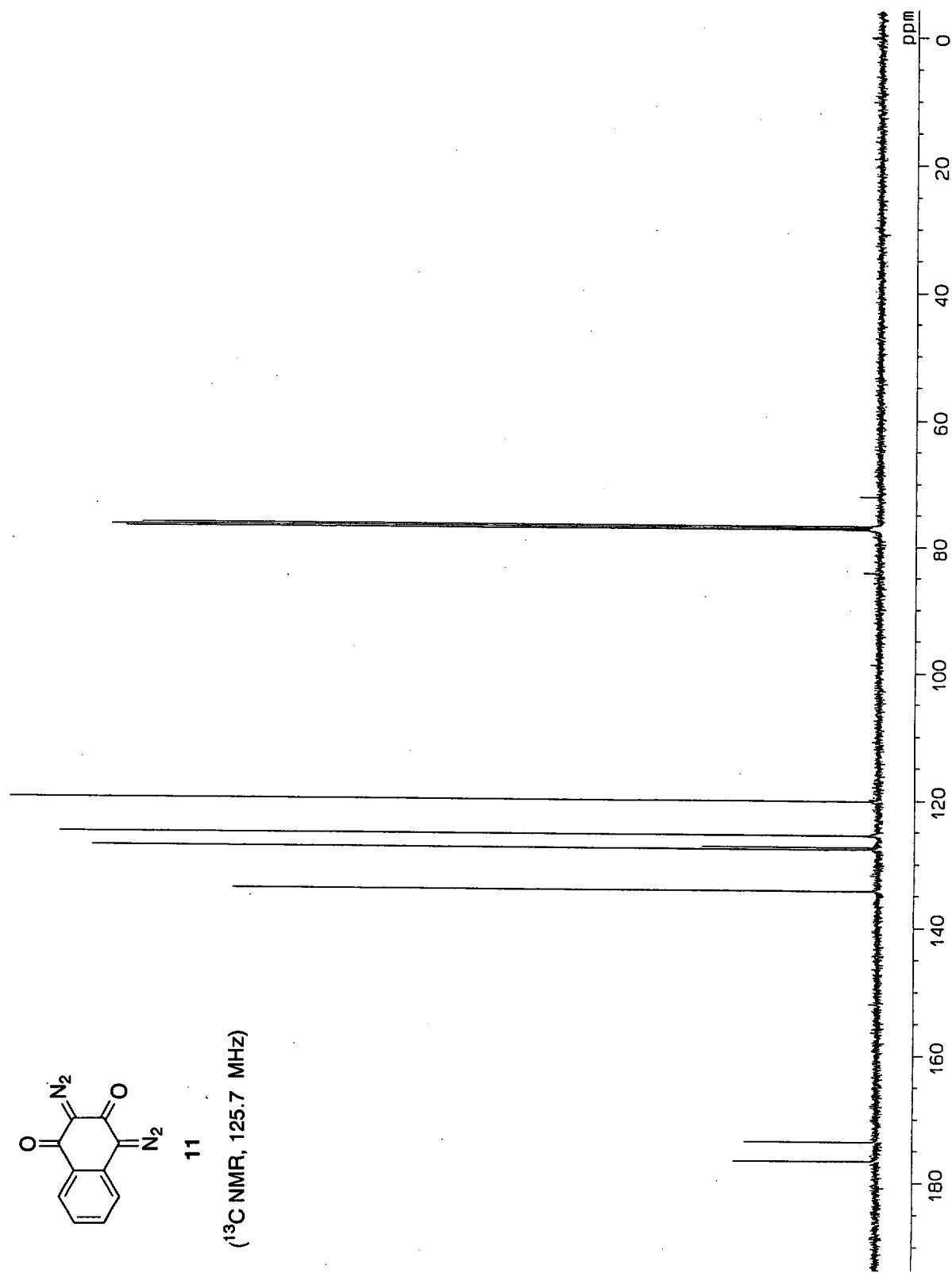
(¹H NMR, 500 MHz)

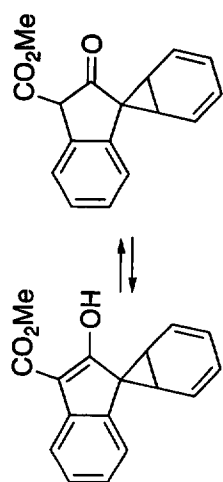




11

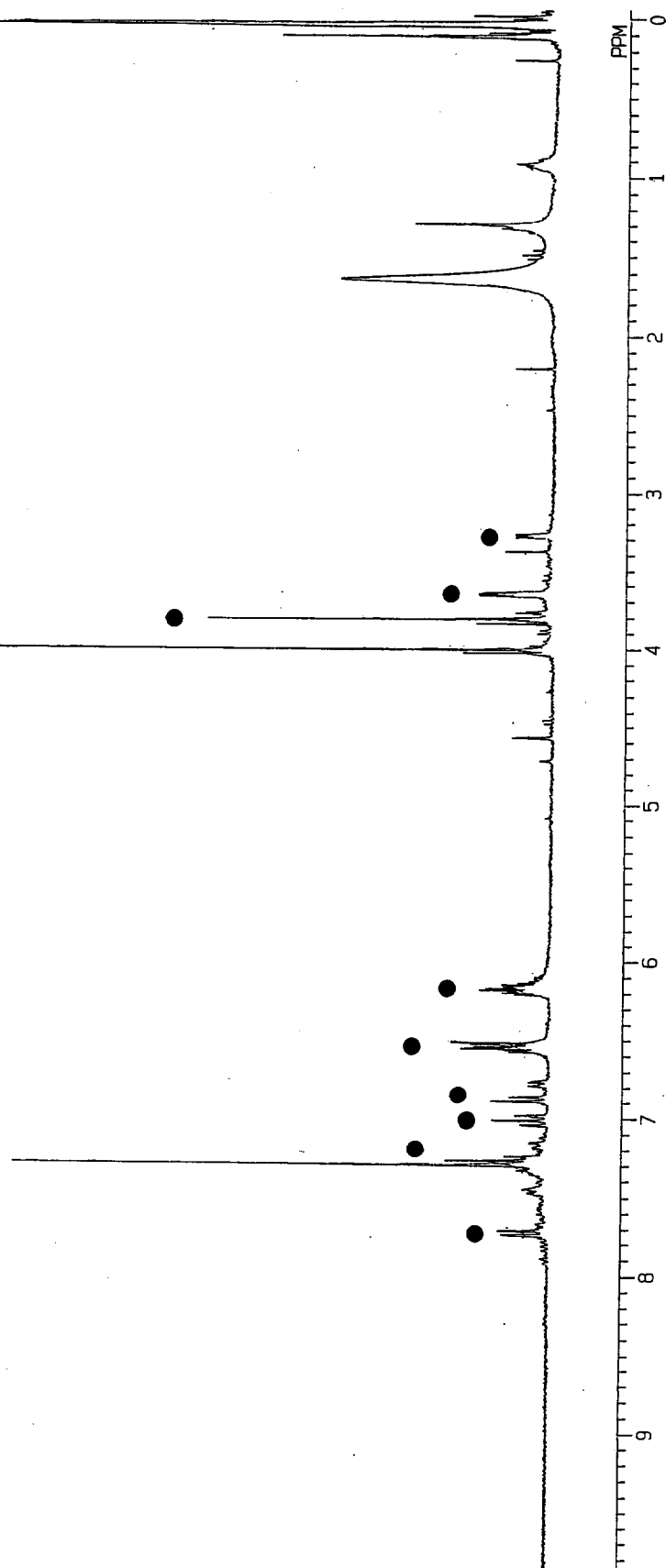
(¹³C NMR, 125.7 MHz)



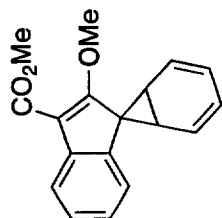


13

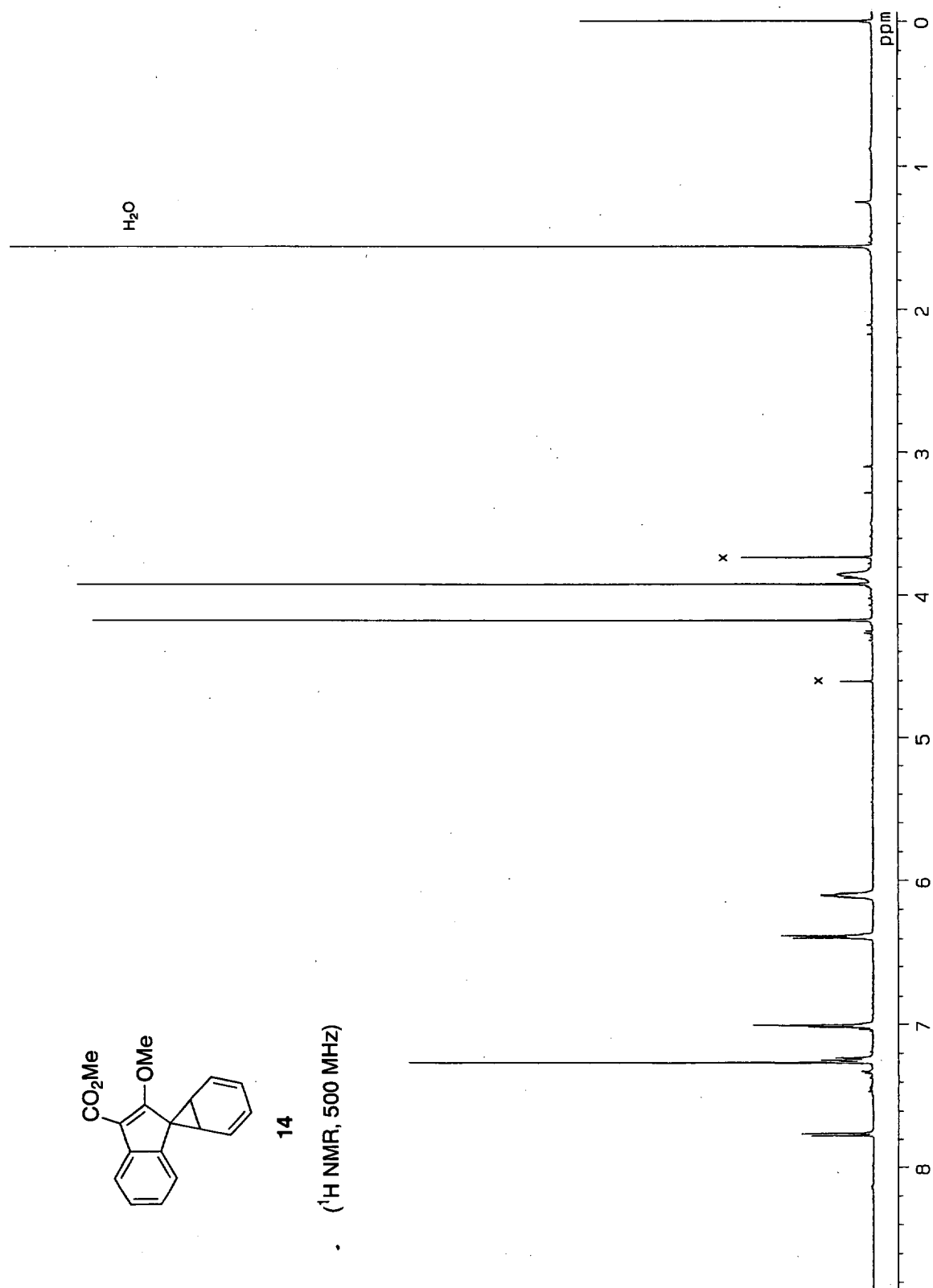
^1H NMR (270 MHz) of the GPLC fraction containing **13**.
The signals due to **13** are marked with full circles.
Further purification of **13** was not successful.

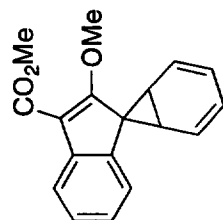


14



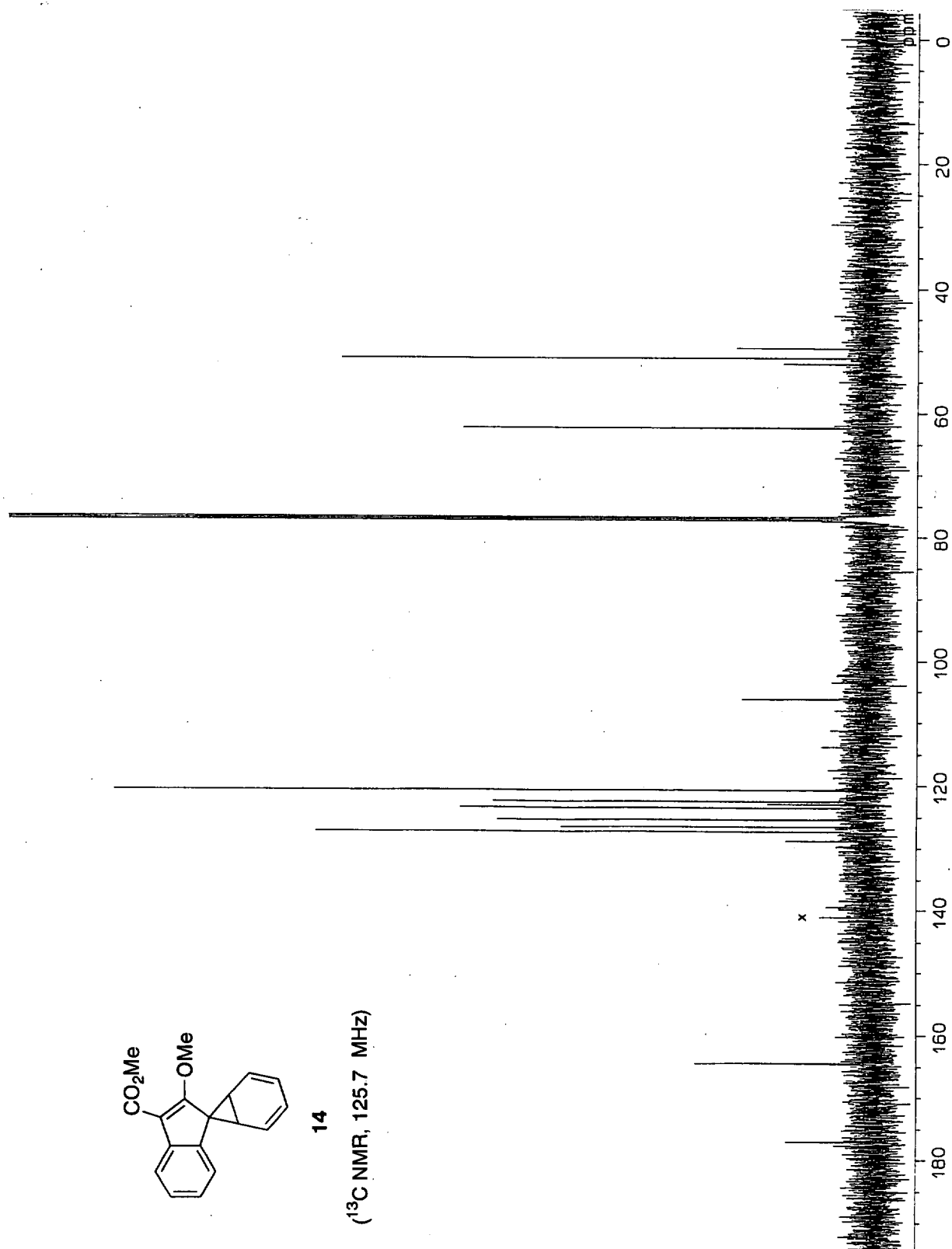
(¹H NMR, 500 MHz)

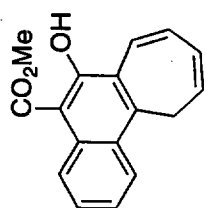




14

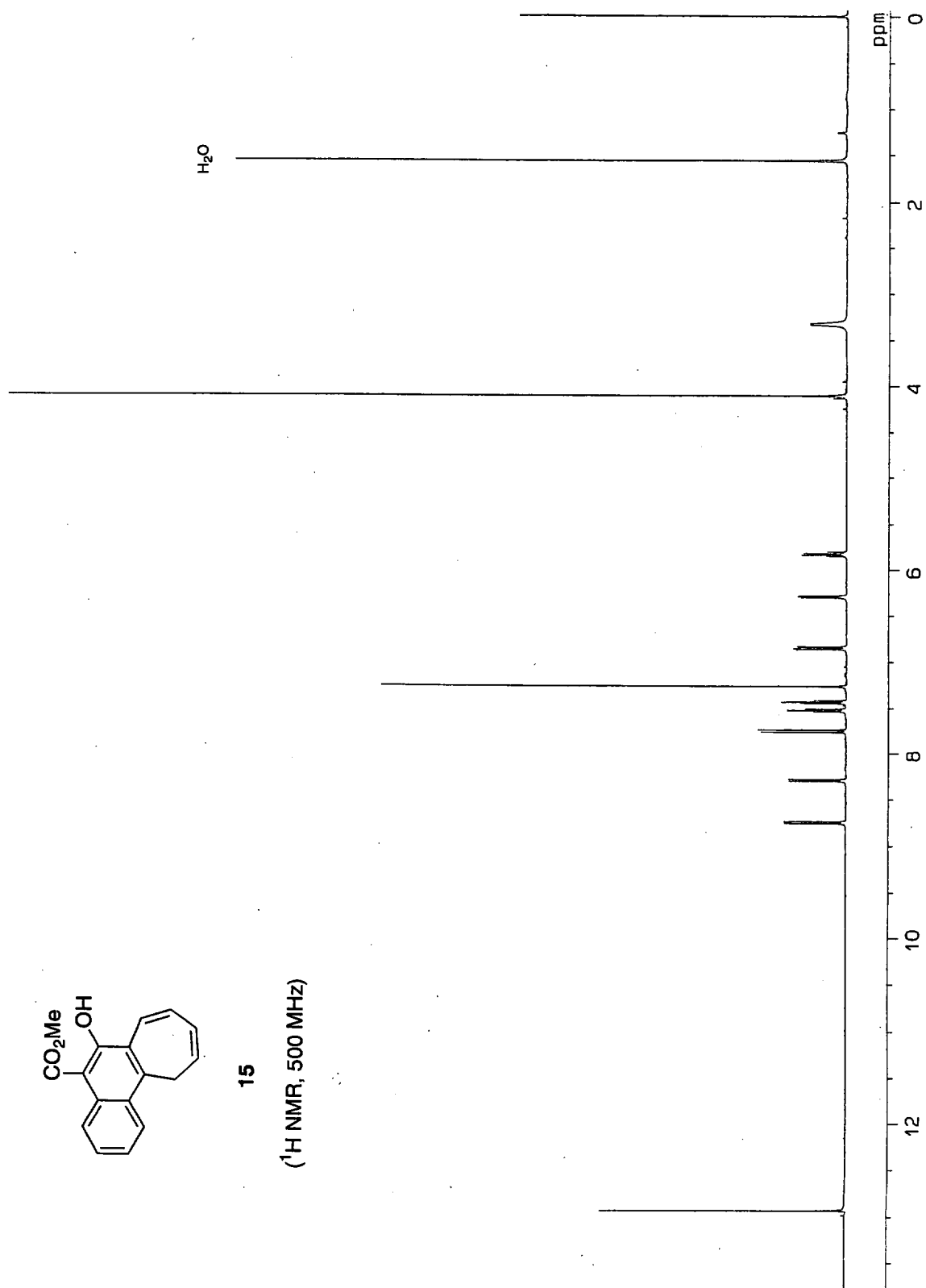
(¹³C NMR, 125.7 MHz)

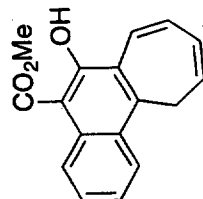




15

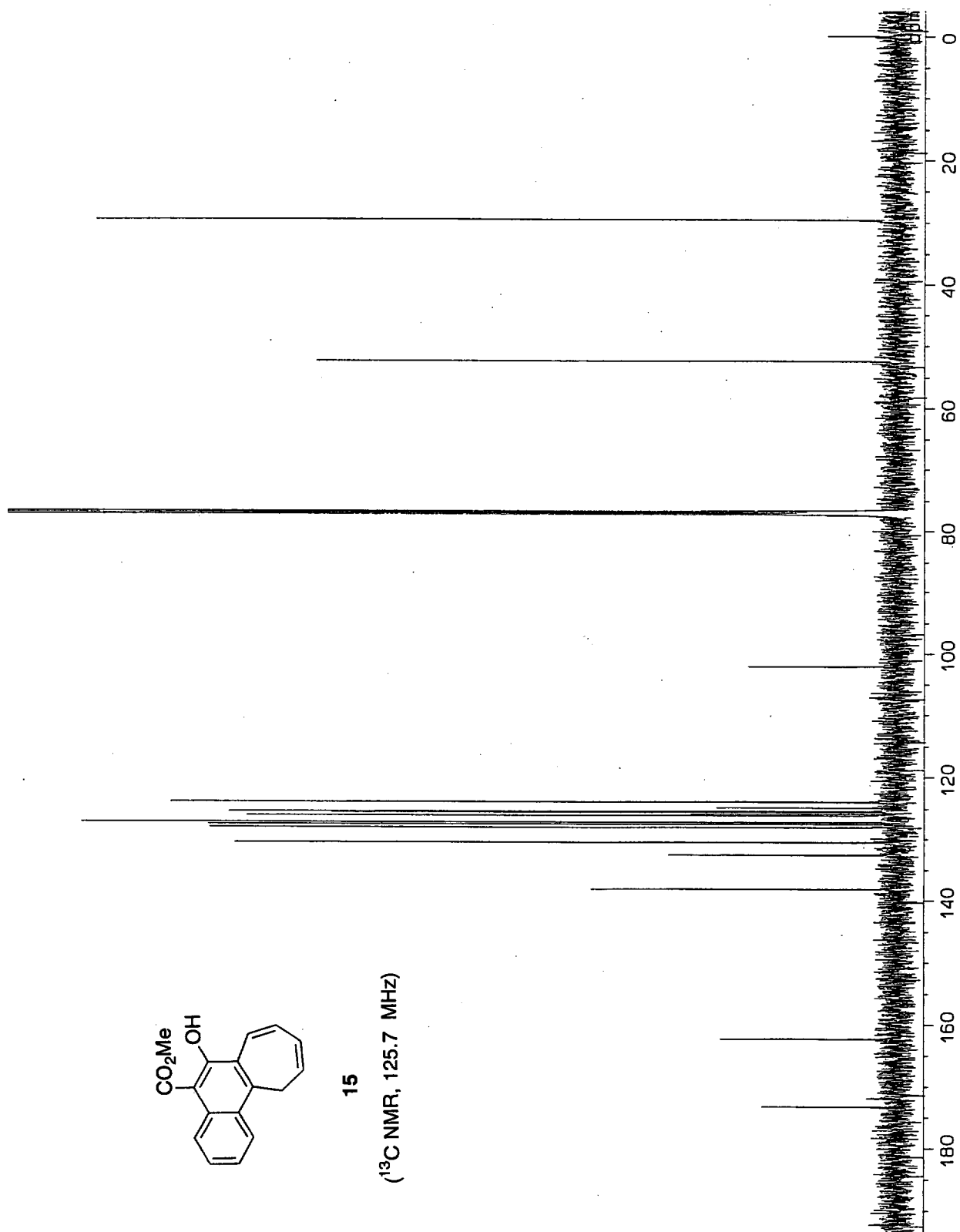
(¹H NMR, 500 MHz)

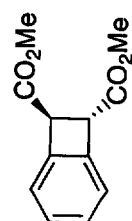




15

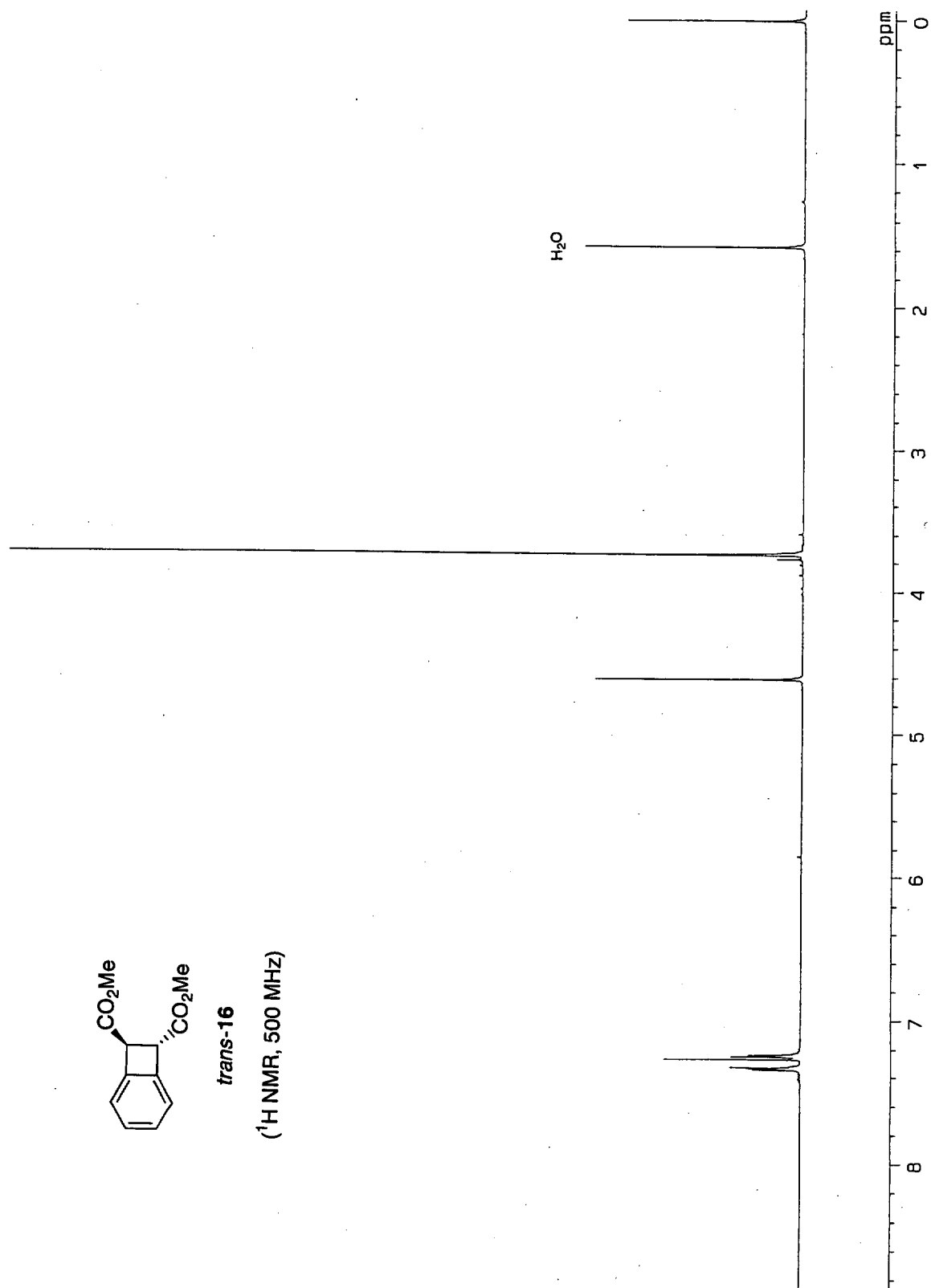
(^{13}C NMR, 125.7 MHz)

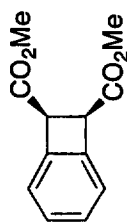




trans-16

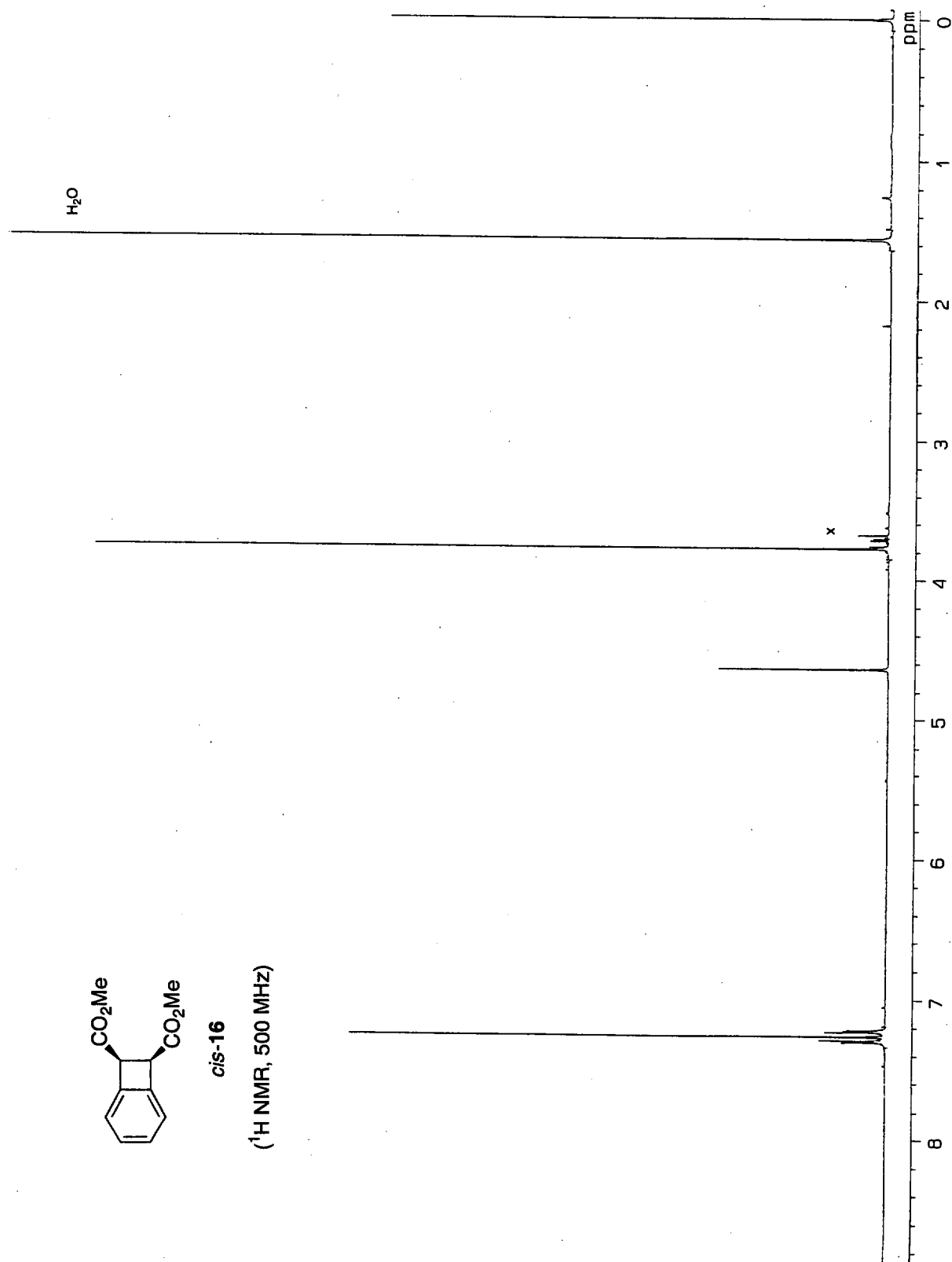
(¹H NMR, 500 MHz)

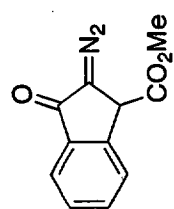




cis-16

(¹H NMR, 500 MHz)





17

(¹H NMR, 500 MHz)

