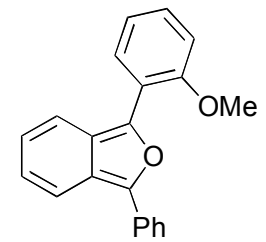
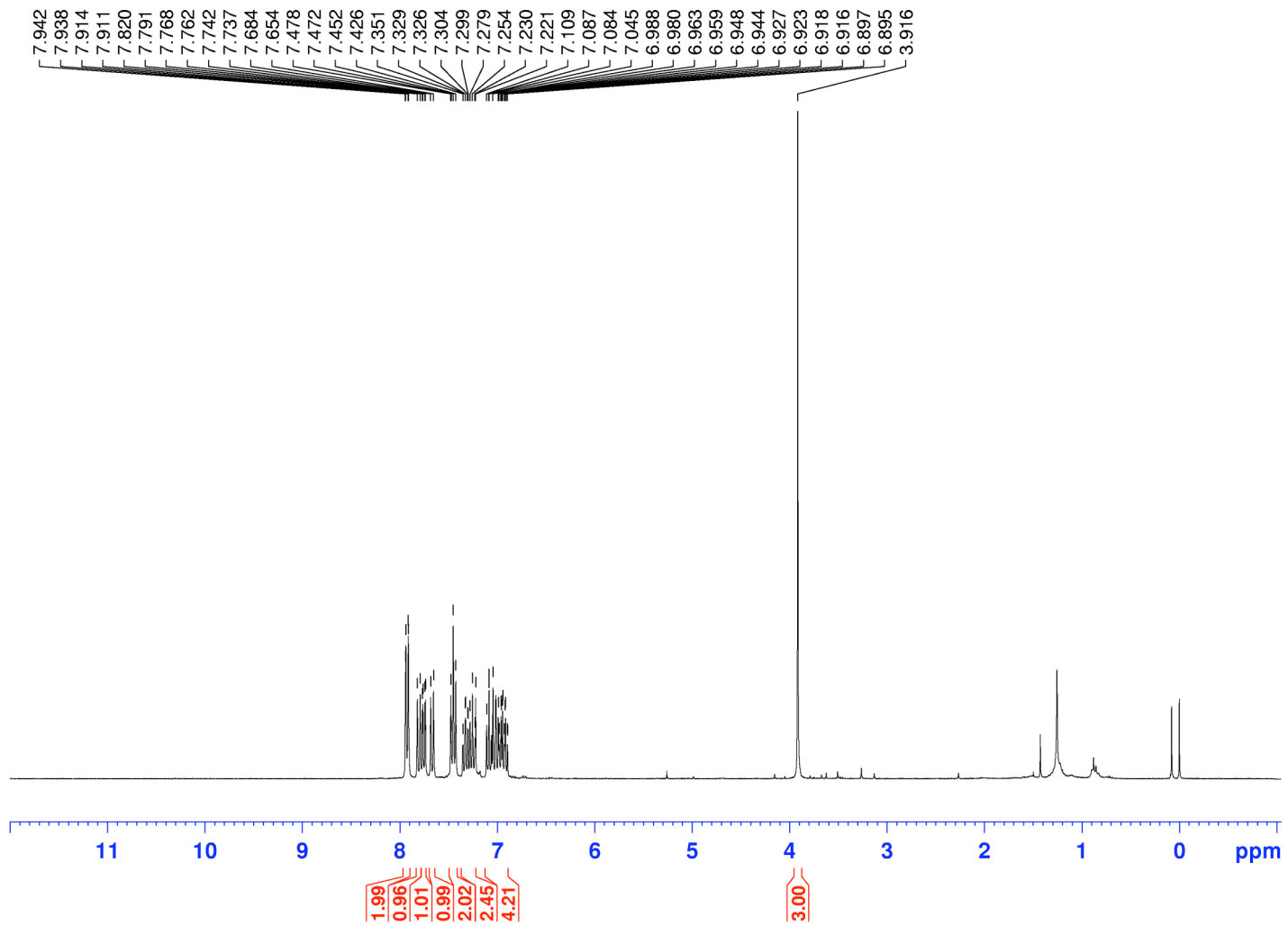


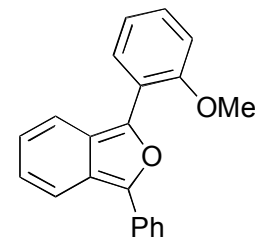
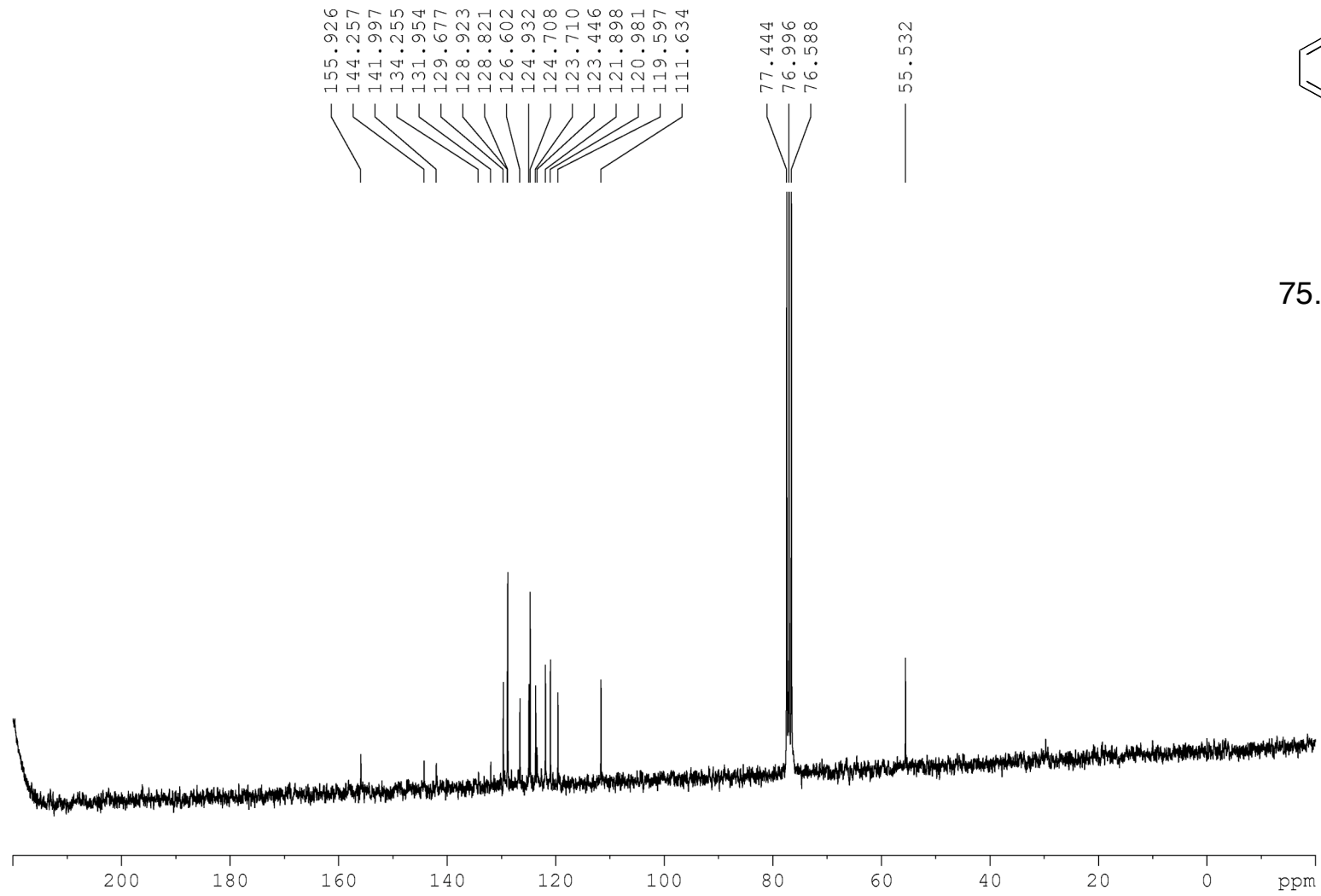
Regiospecific synthesis of functionalised 1,3-diarylisobenzofurans *via* palladium- and rhodium-catalysed reaction of boronic acids with *o*-acylbenzaldehydes under thermal or microwave activation†

Jérôme Jacq, Bernard Bessières, Cathy Einhorn and Jacques Einhorn*

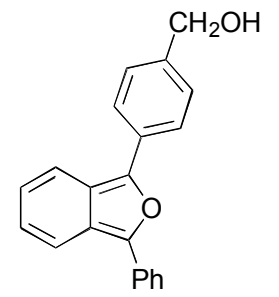
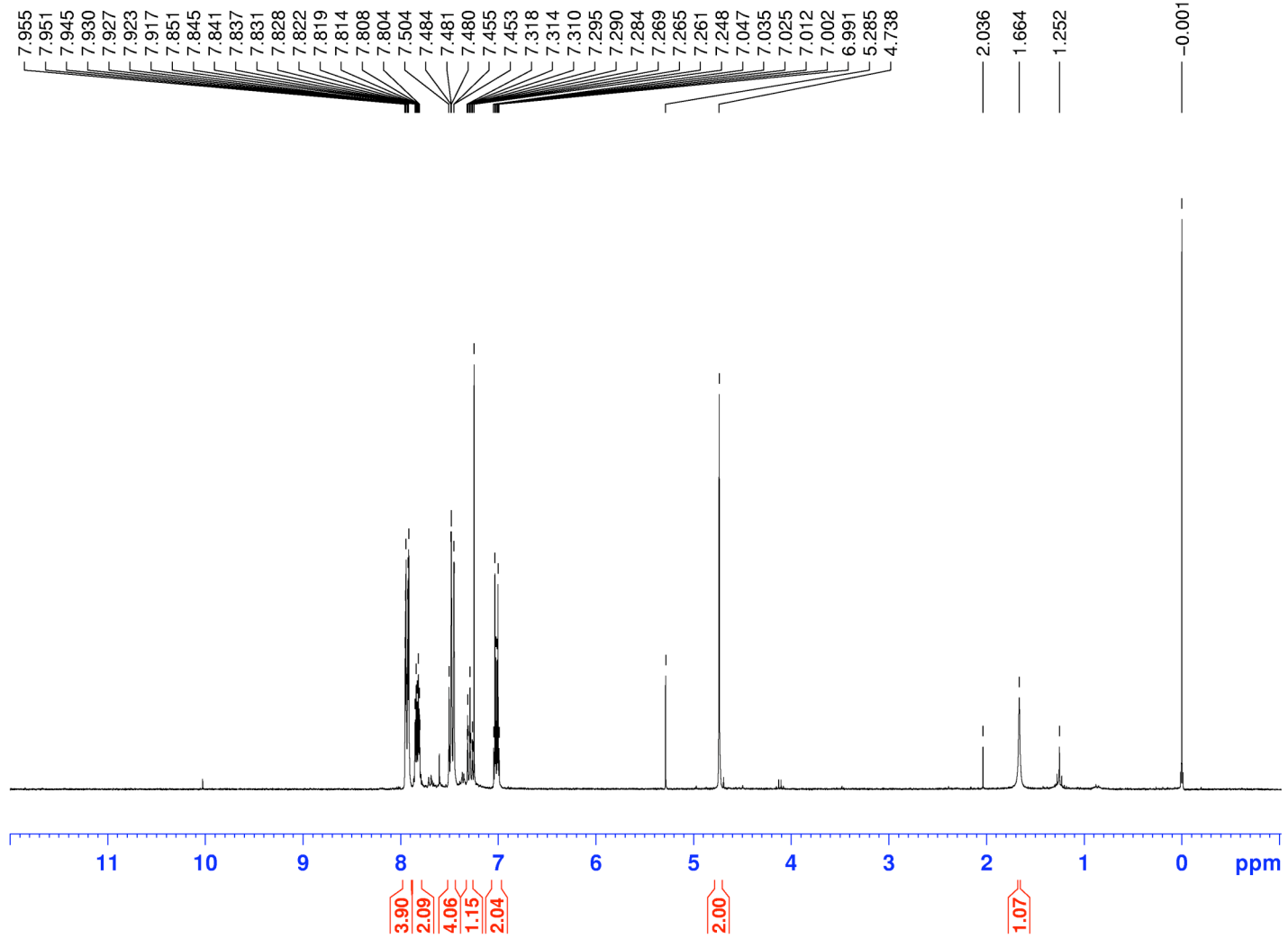
¹H and ¹³C NMR spectra of compounds **3c**, **3h**, **3i** and **8** follow.



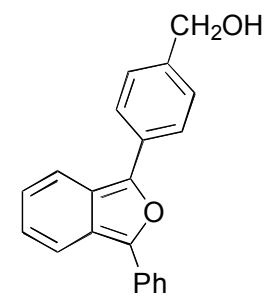
3c
¹H RMN
300 MHz, CDCl₃



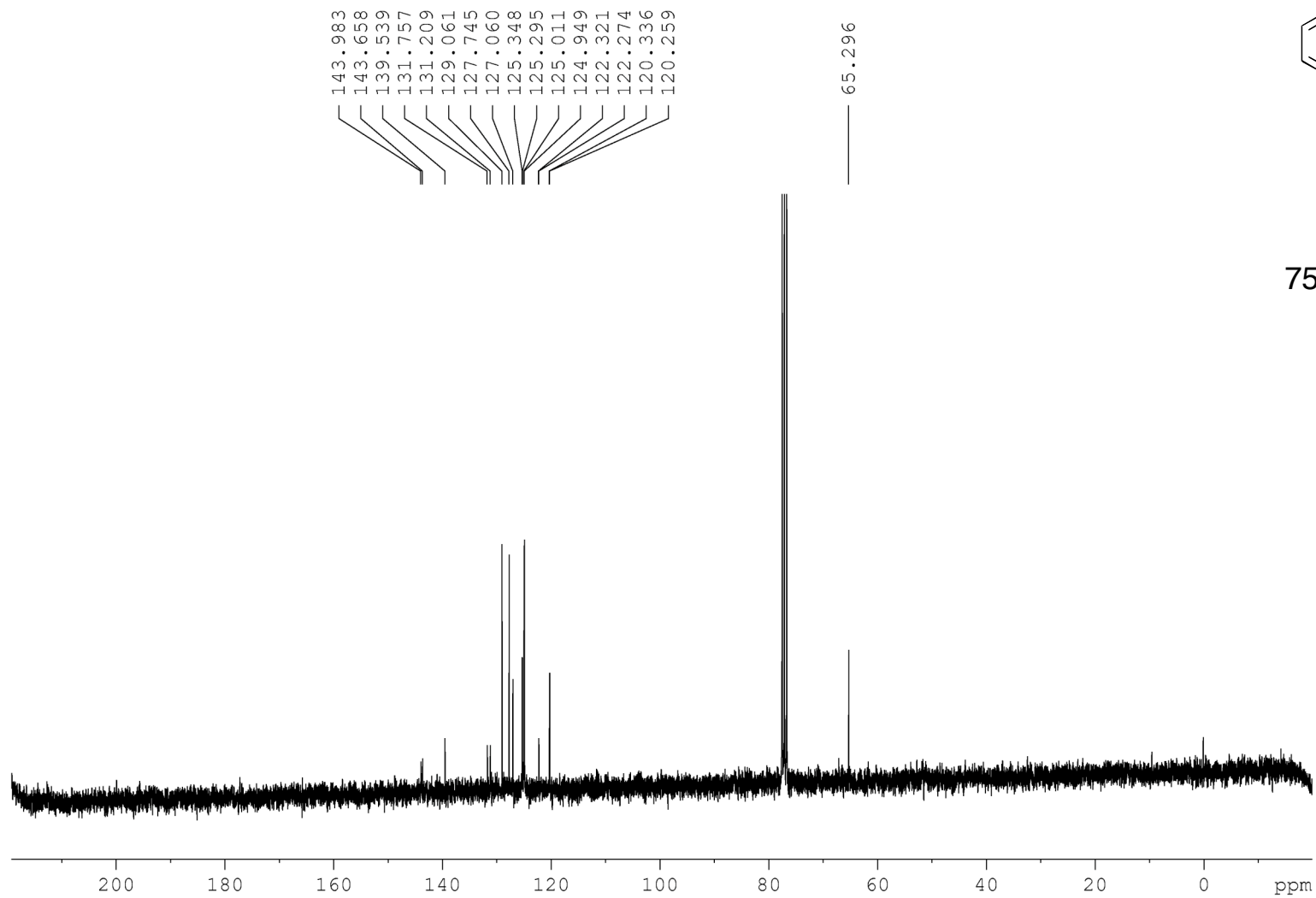
3c
¹³C RMN
75.5 MHz, CDCl₃

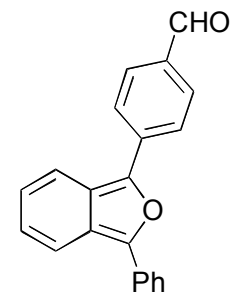
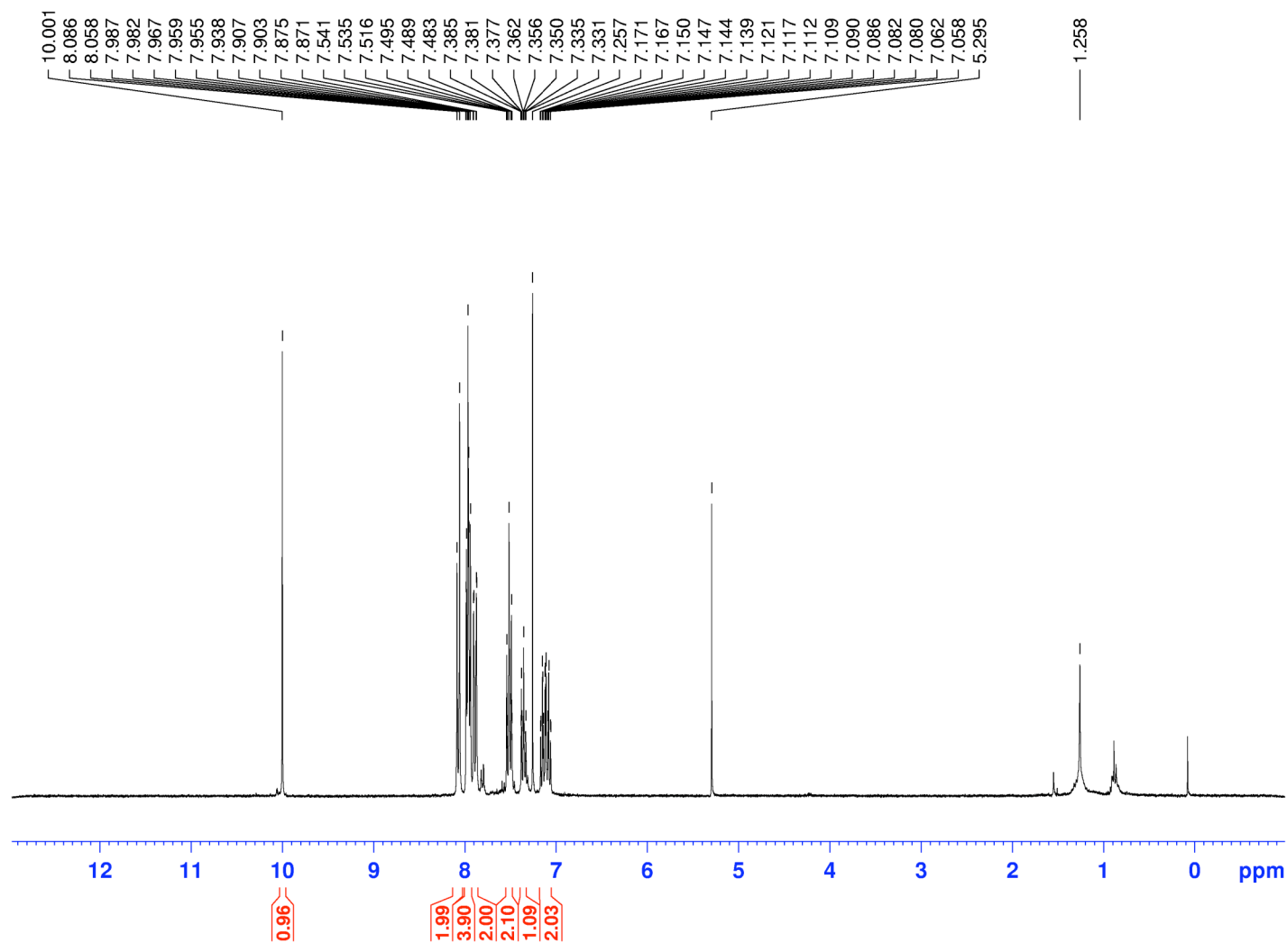


3h
¹H RMN
300 MHz, CDCl₃

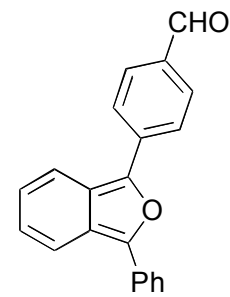
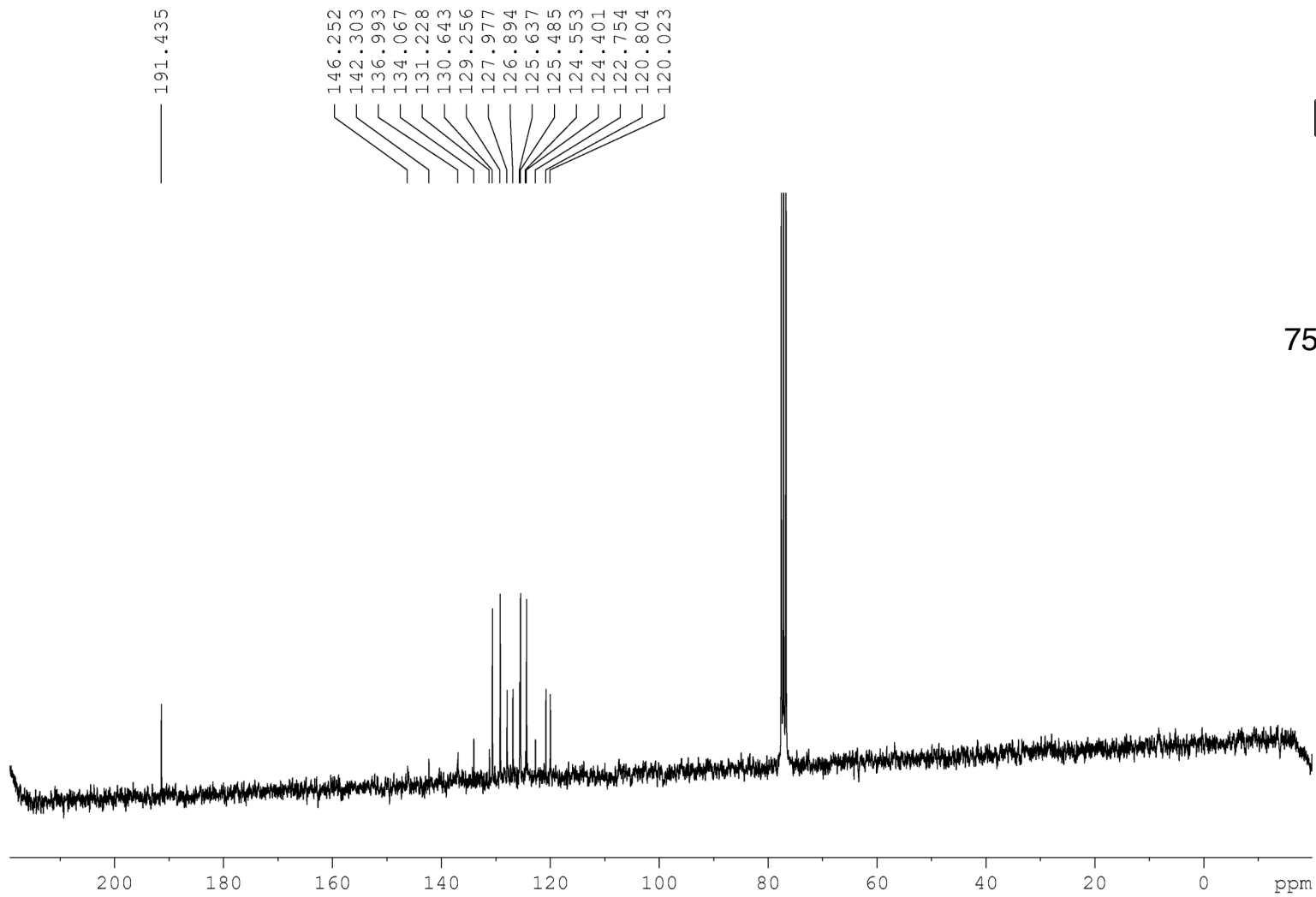


3h
¹³C RMN
75.5 MHz, CDCl₃

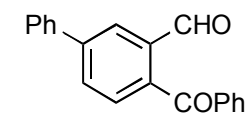
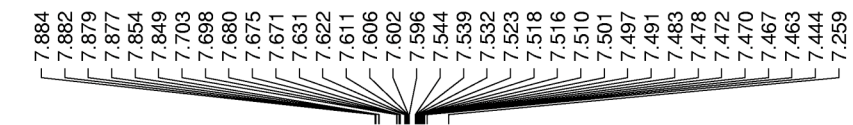




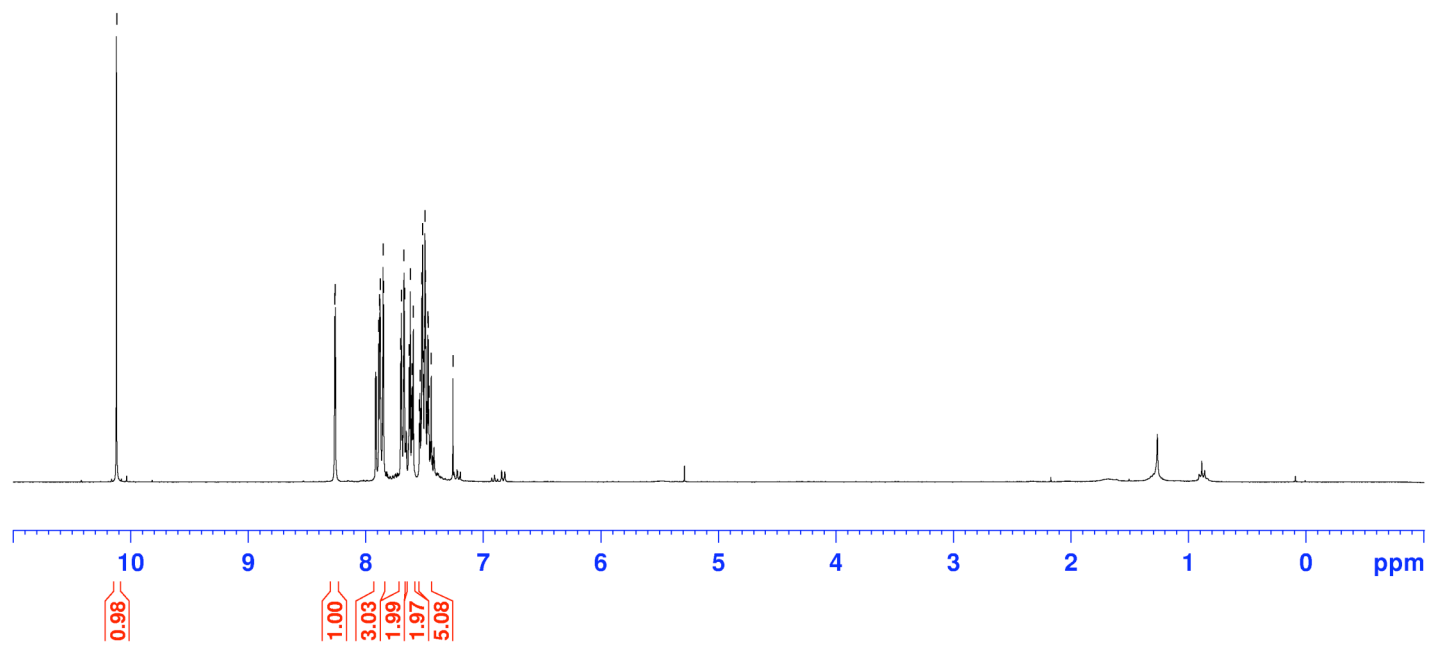
3i
¹H RMN
 300 MHz, CDCl₃

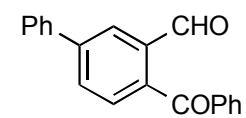


3i
¹³C RMN
75.5 MHz, CDCl₃



8
¹H RMN
300 MHz, CDCl₃





8

¹³C RMN
75.5 MHz, CDCl₃

