

*Supplementary Information for*

**Generation and *Hetero*-Diels-Alder Reactions of an *o*-Quinone  
Methide under Mild, Anionic Conditions: Rapid Synthesis of  
*mono*-Benzannelated Spiroketal**

Christopher D. Bray

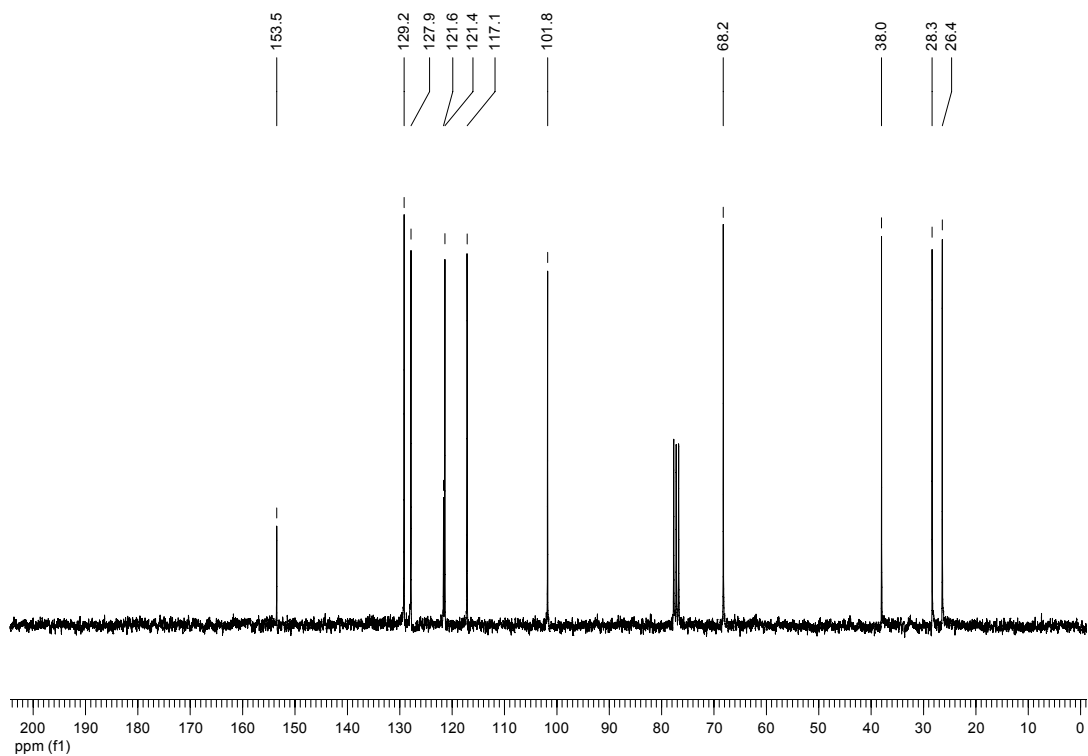
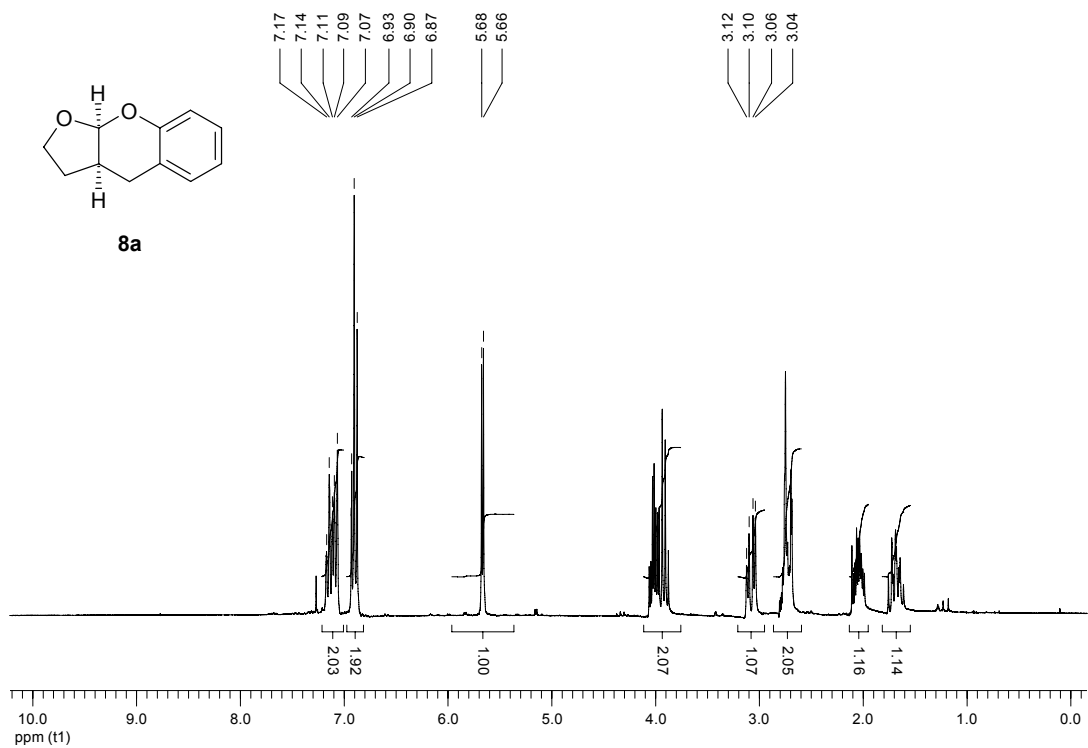
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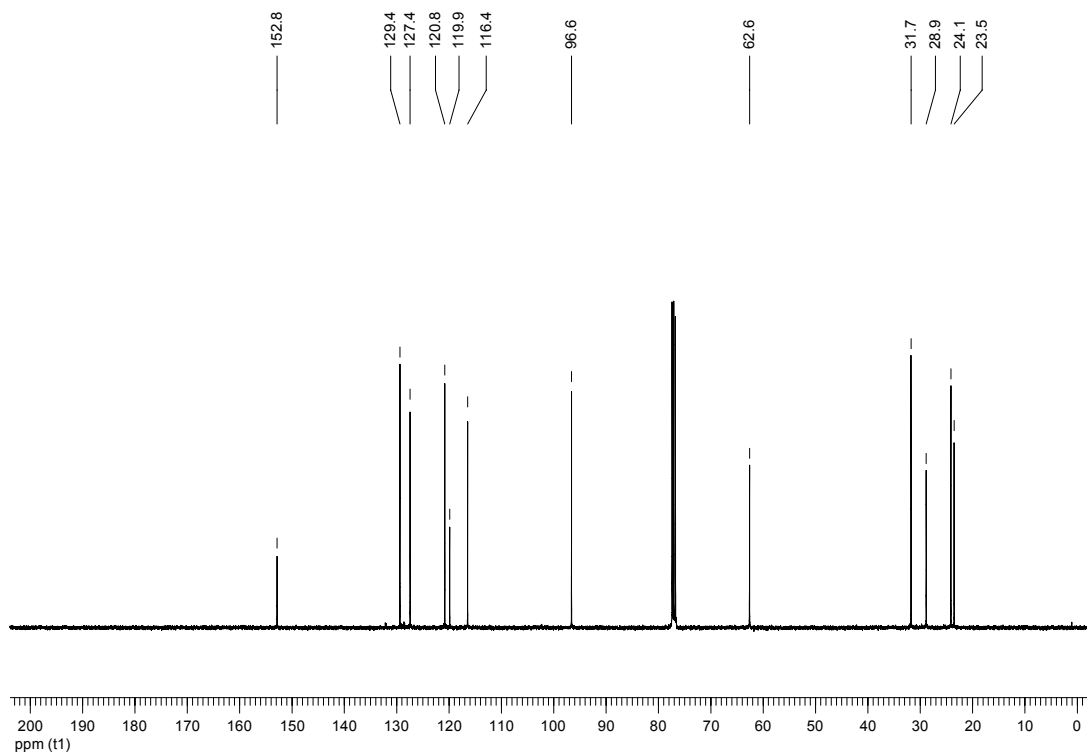
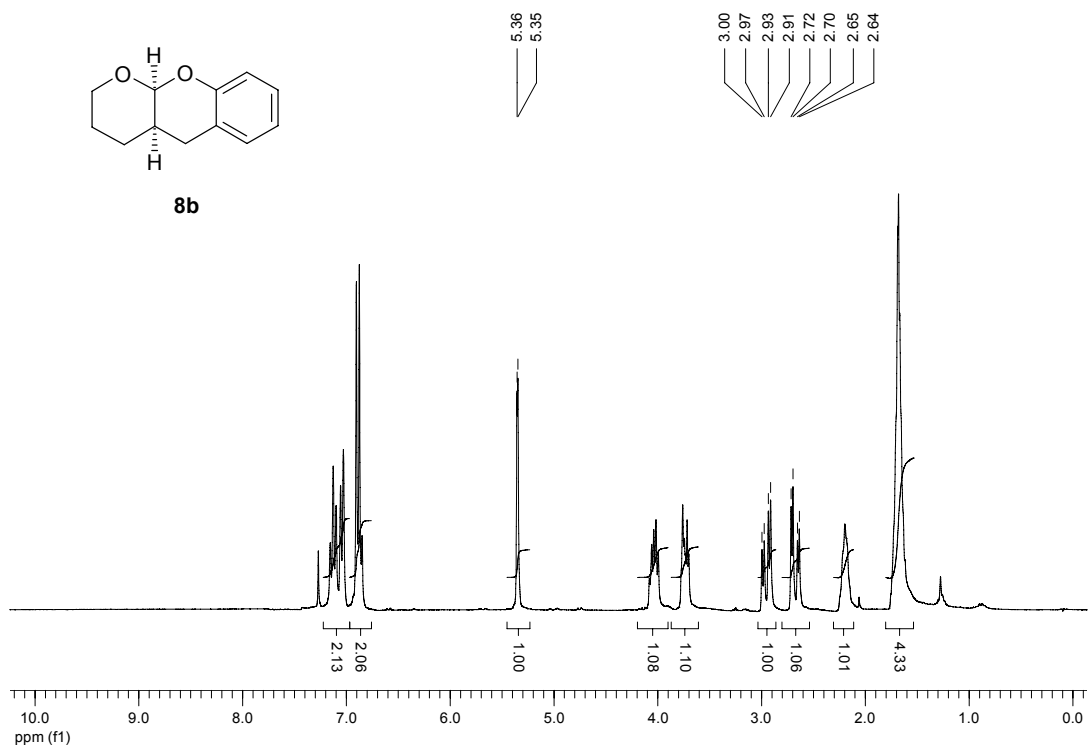
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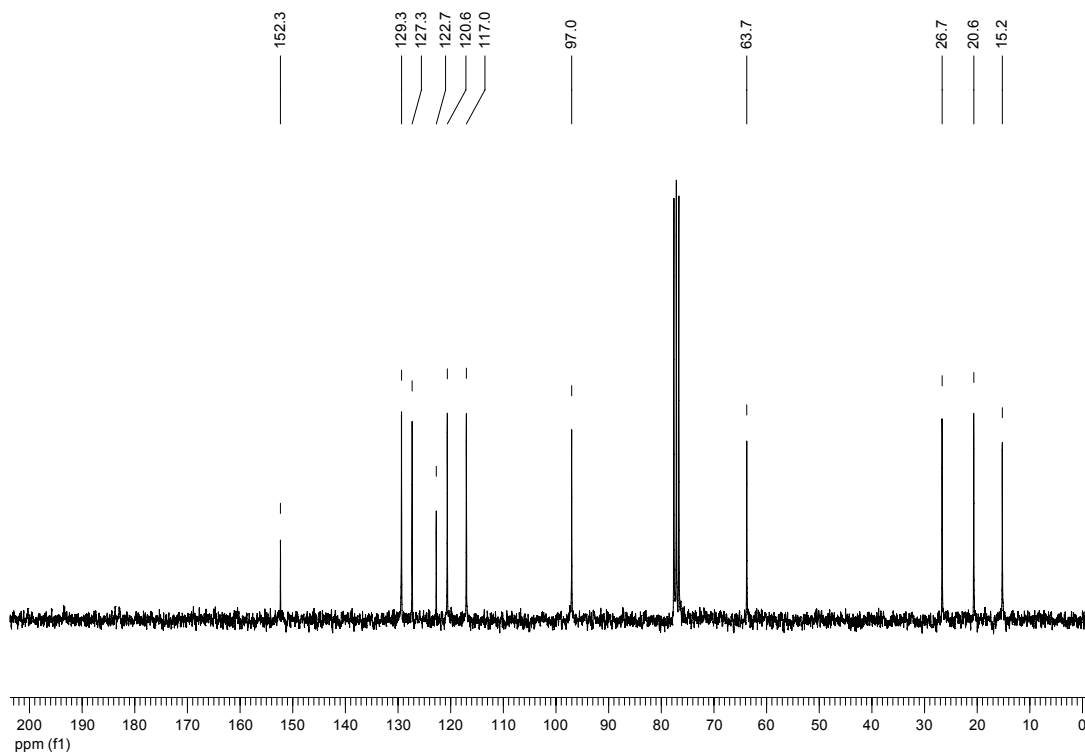
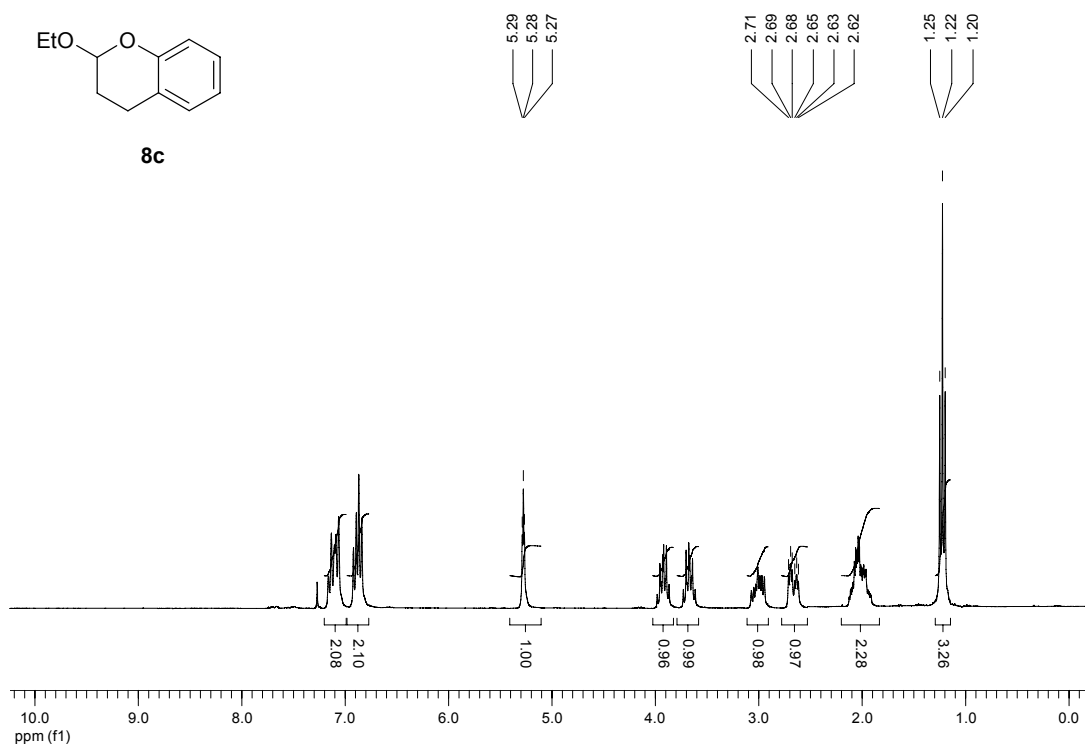
E-mail: c.bray@qmul.ac.uk

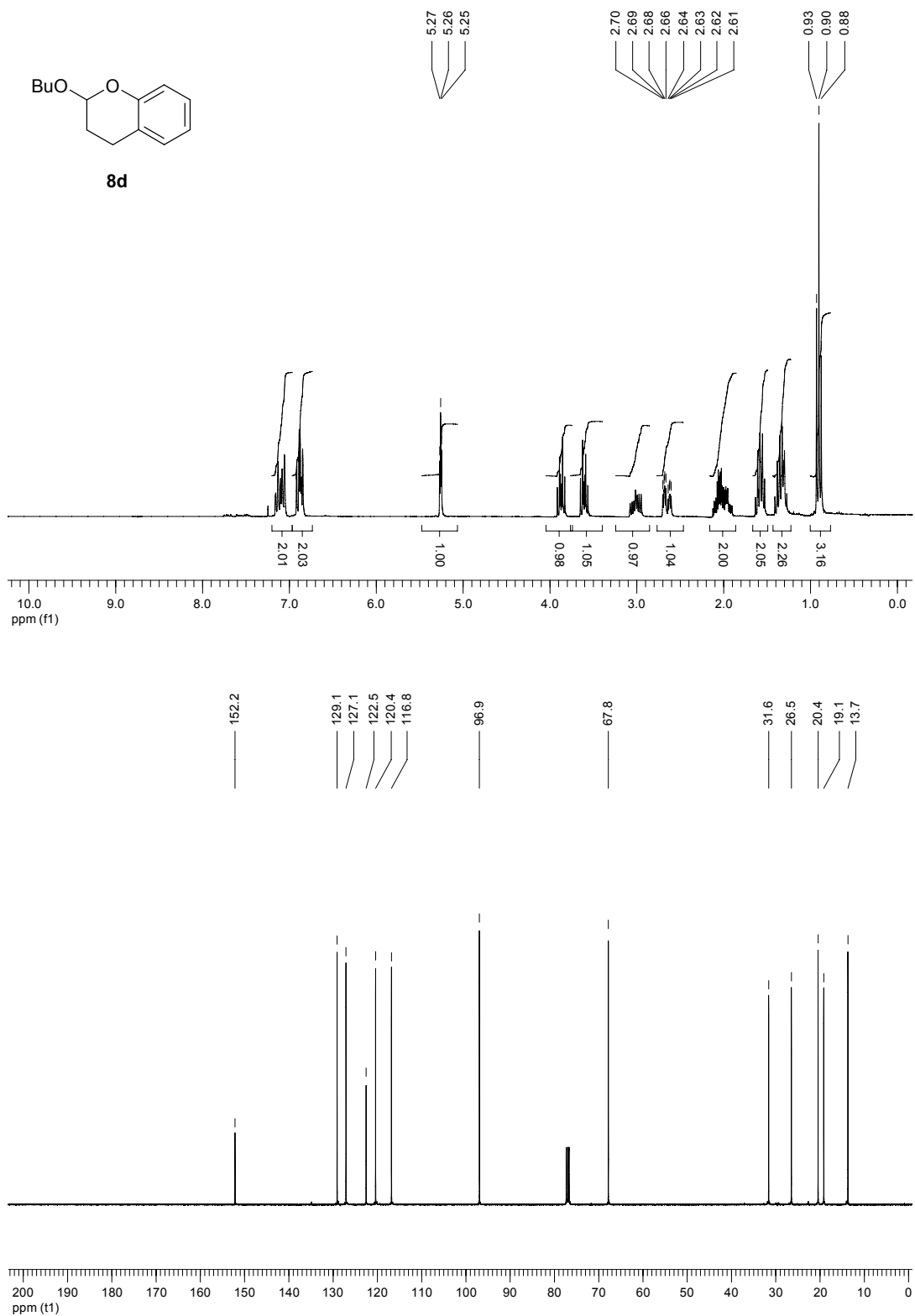
**<sup>1</sup>H and <sup>13</sup>C NMR Spectra**

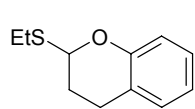
2,3,3a,9a-Tetrahydro-4 <i>H</i> -1,9-dioxo-cyclopenta[ <i>b</i> ]naphthalene <b>8a</b> .....	2
3,4,4a,10a-Tetrahydro-2 <i>H</i> ,5 <i>H</i> -pyrano[2,3- <i>b</i> ]chromene <b>8b</b> .....	3
2-Ethoxychroman <b>8c</b> .....	4
2-Butoxychroman <b>8d</b> .....	5
2-Ethylsulfanylchroman <b>8e</b> .....	6
<i>mono</i> -Benzannelated [5,6]-spiroketal <b>8f</b> .....	7
<i>mono</i> -Benzannelated [6,6]-spiroketal <b>8g</b> .....	8











8e

