

SUPPORTING INFORMATION

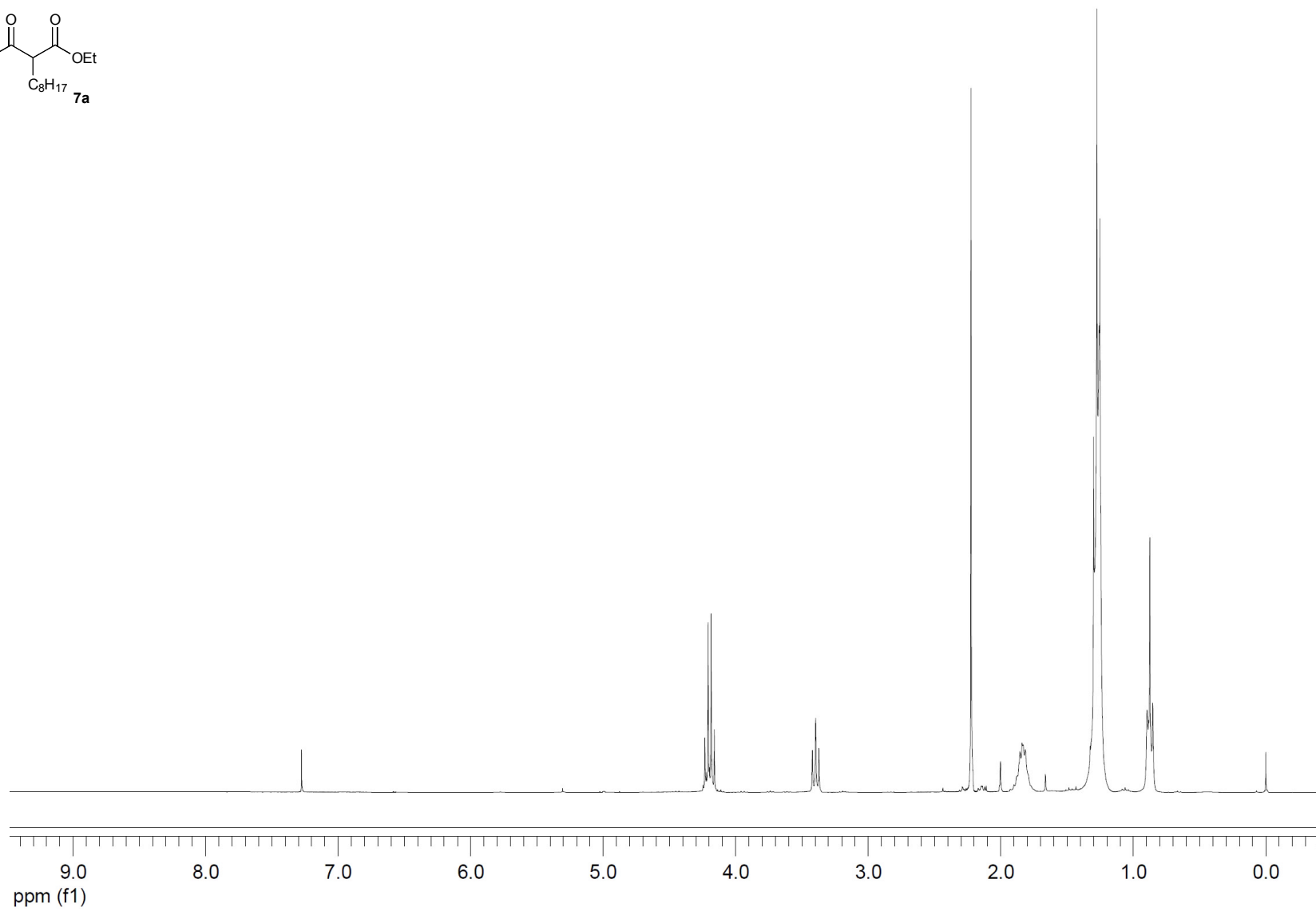
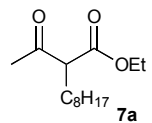
A new diversity oriented and metal-free approach to highly functionalized 3*H*-pyrimidin-4-ones

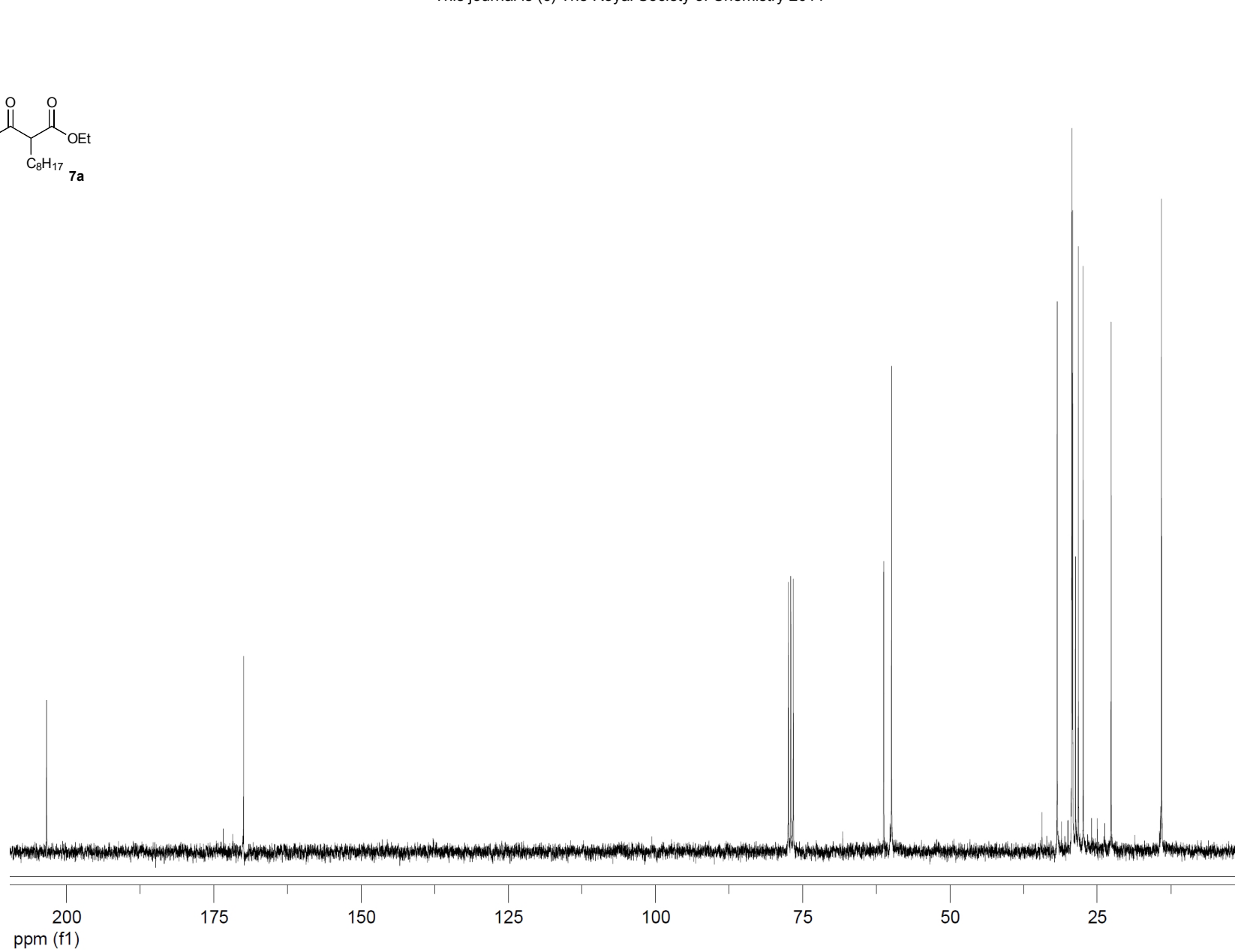
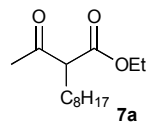
Renata Riva,* Luca Banfi, Andrea Basso, and Paola Zito

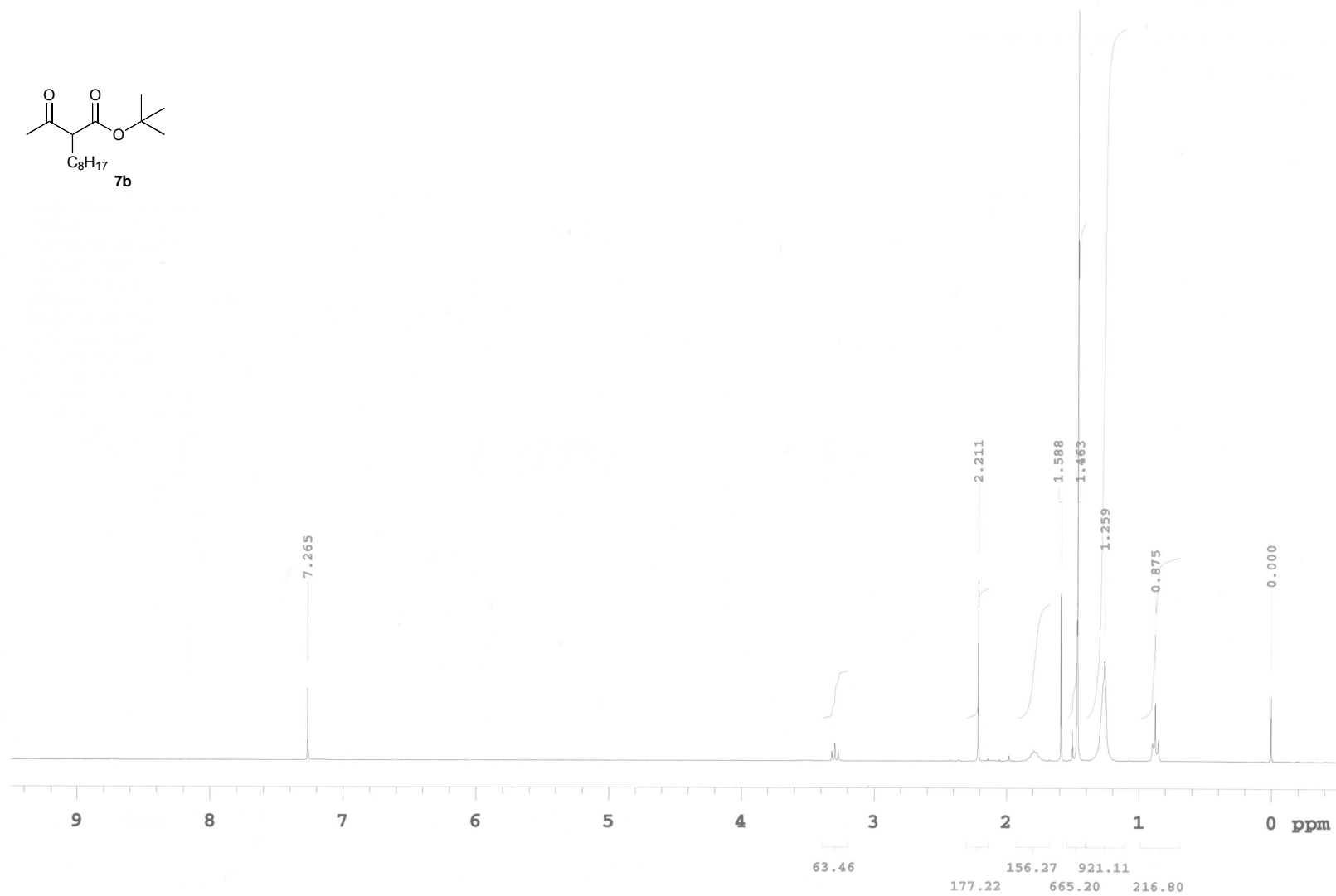
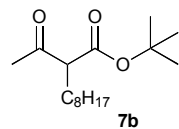
Università di Genova, Dipartimento di Chimica e Chimica Industriale, Via Dodecaneso 31, 16146-Genova (Italy)

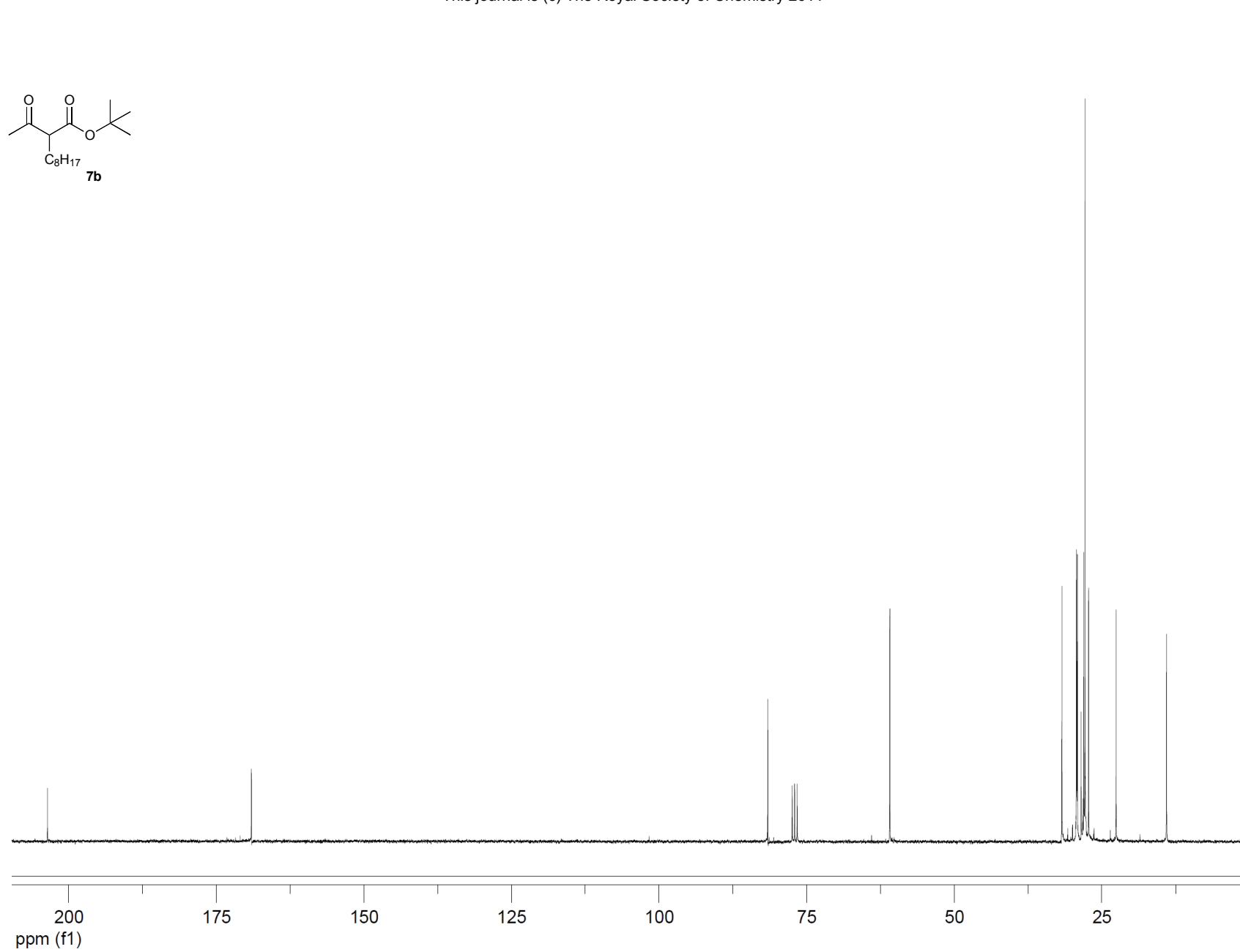
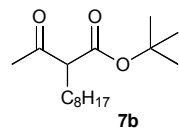
riva@chimica.unige.it

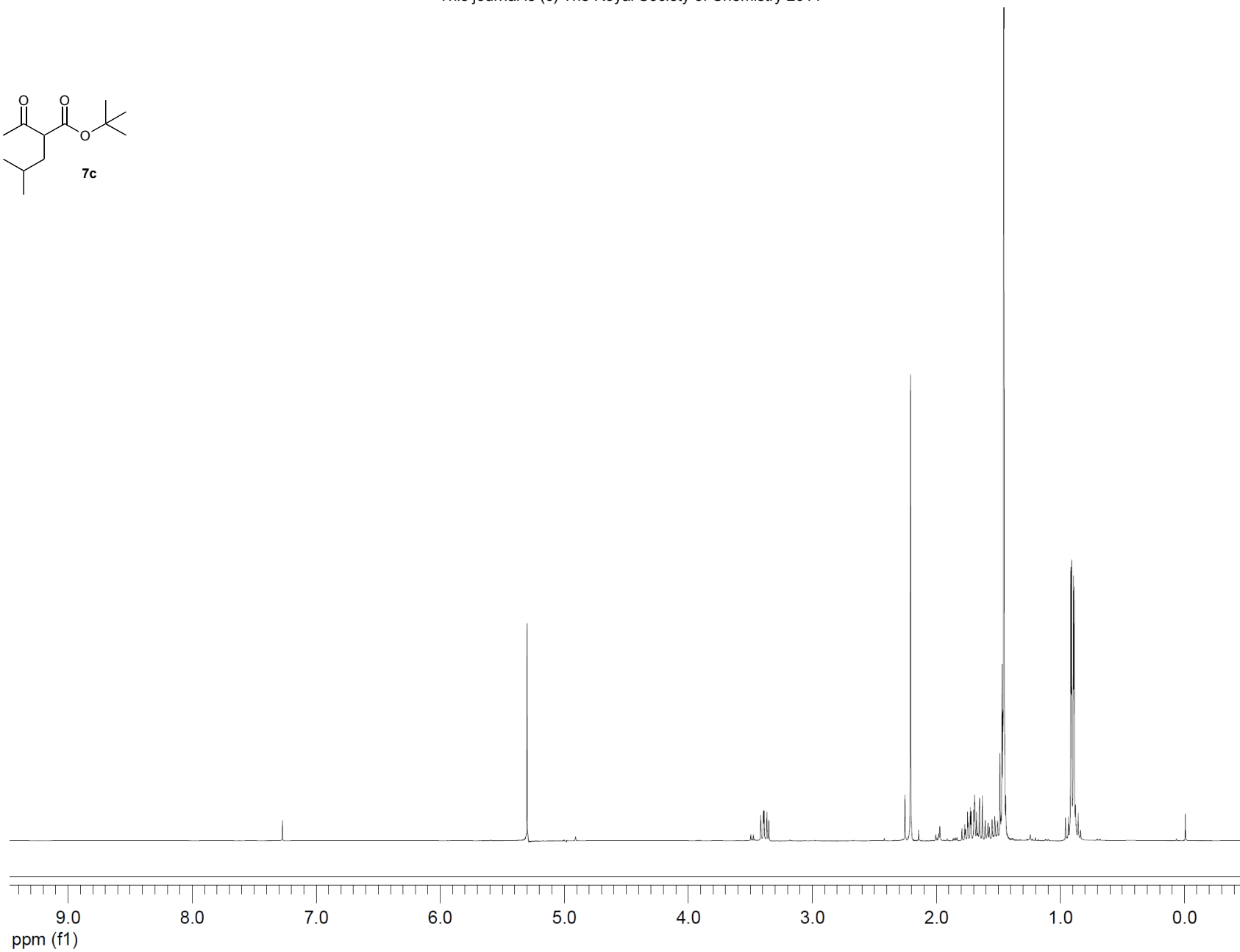
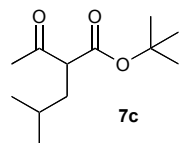
Contents: Copies of ^1H and ^{13}C NMR spectra

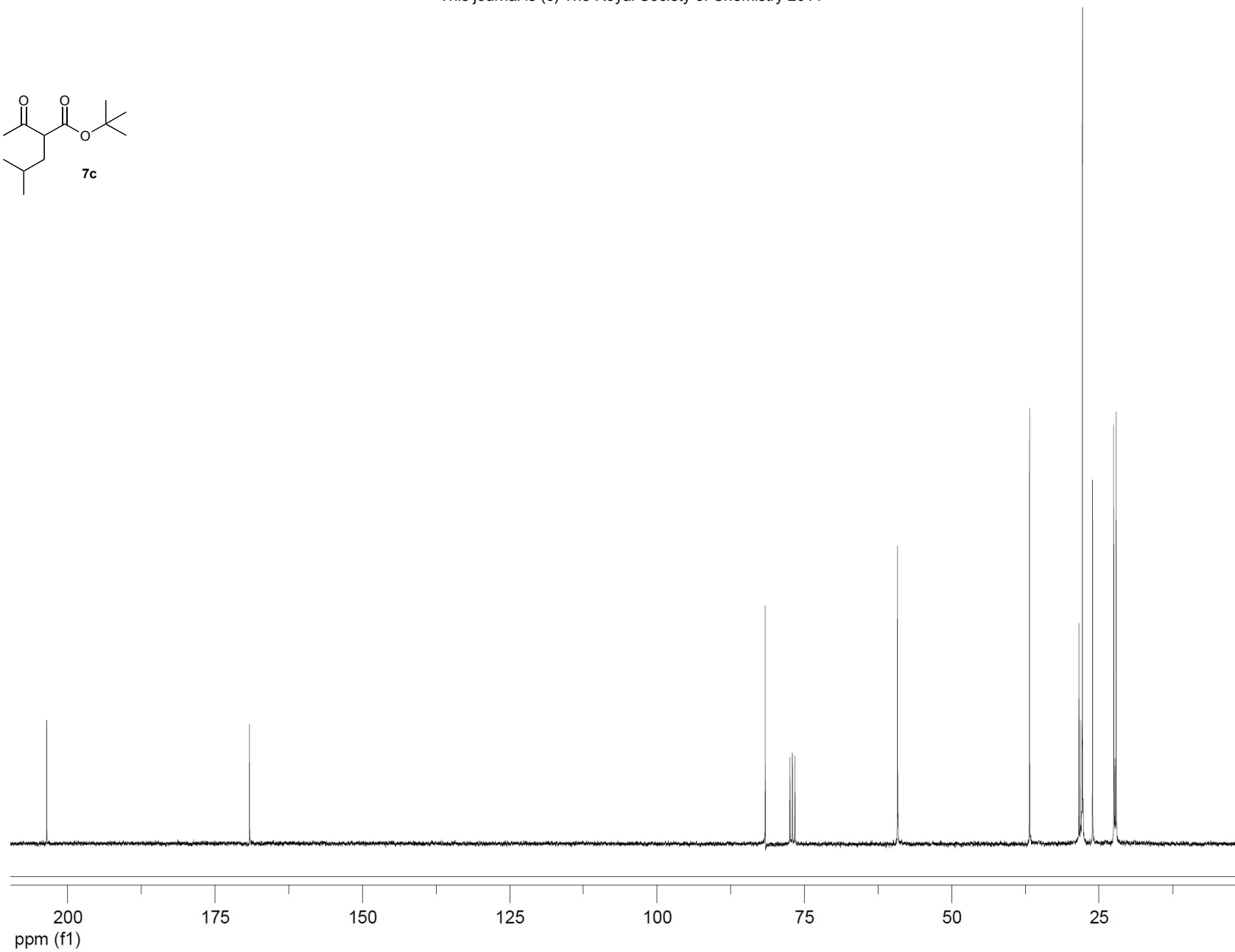
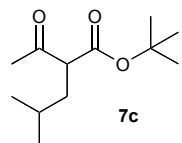


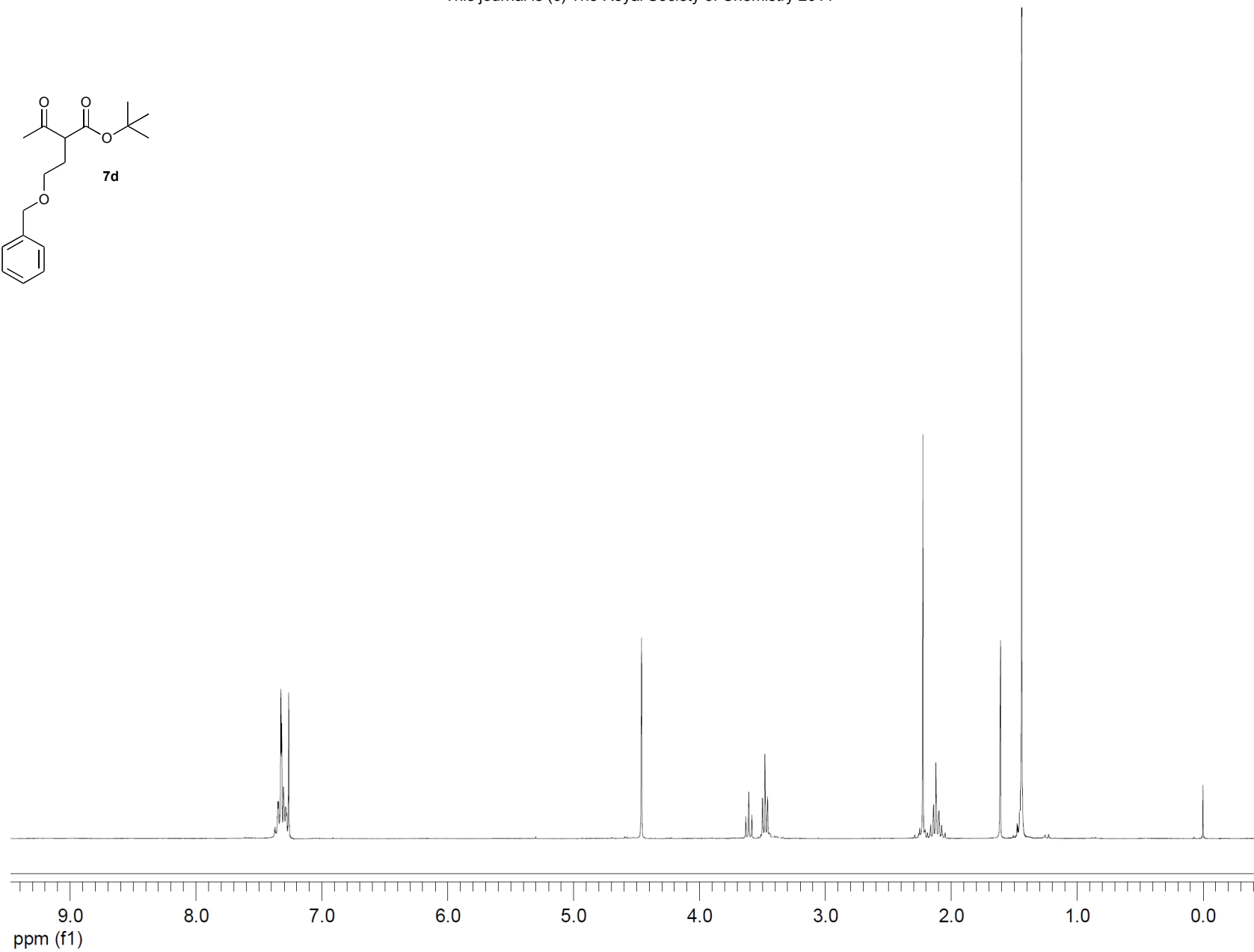
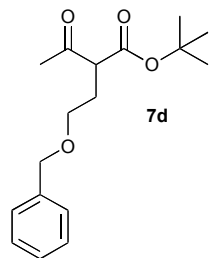


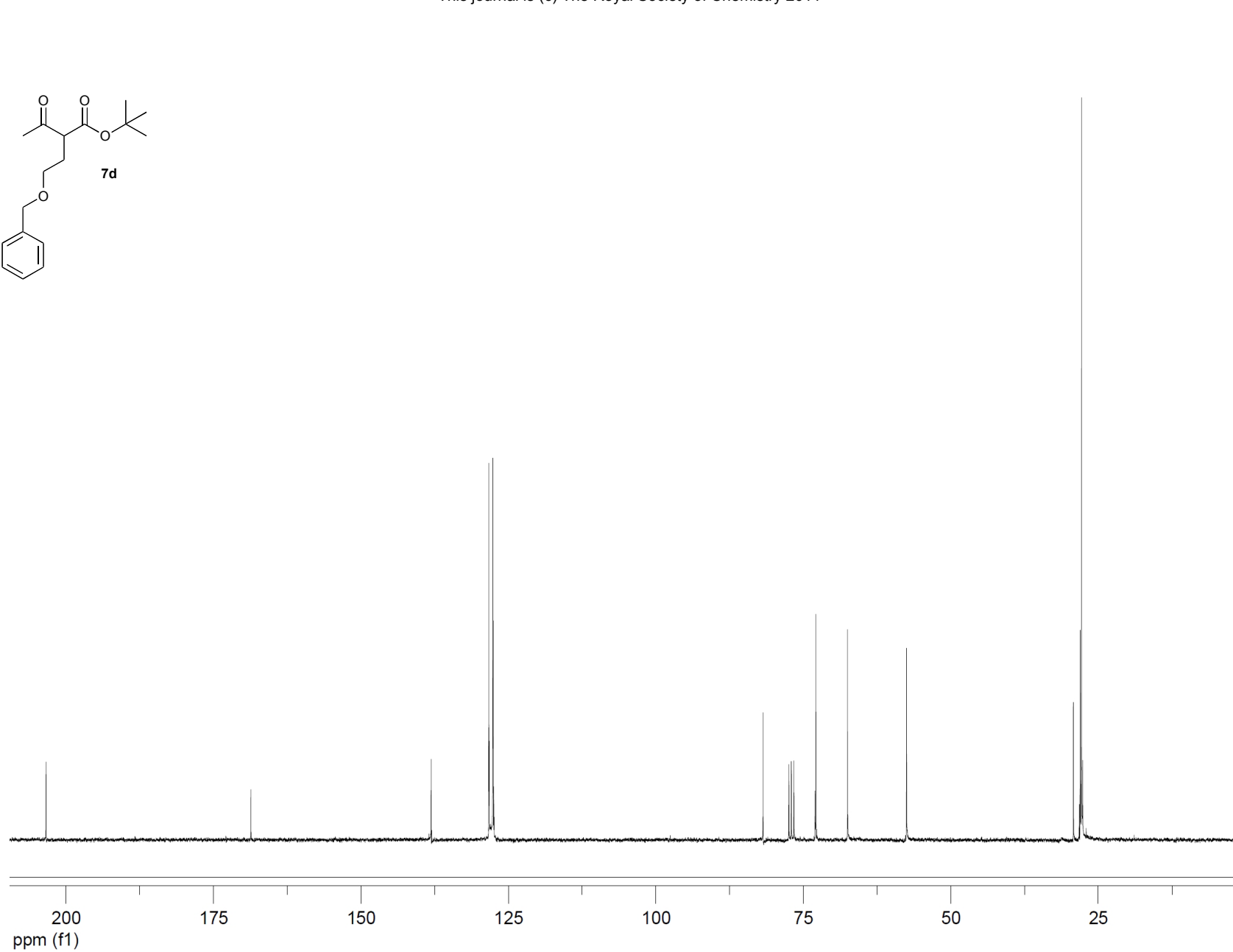
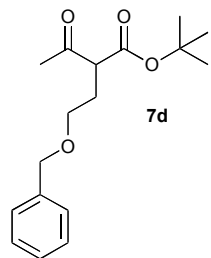


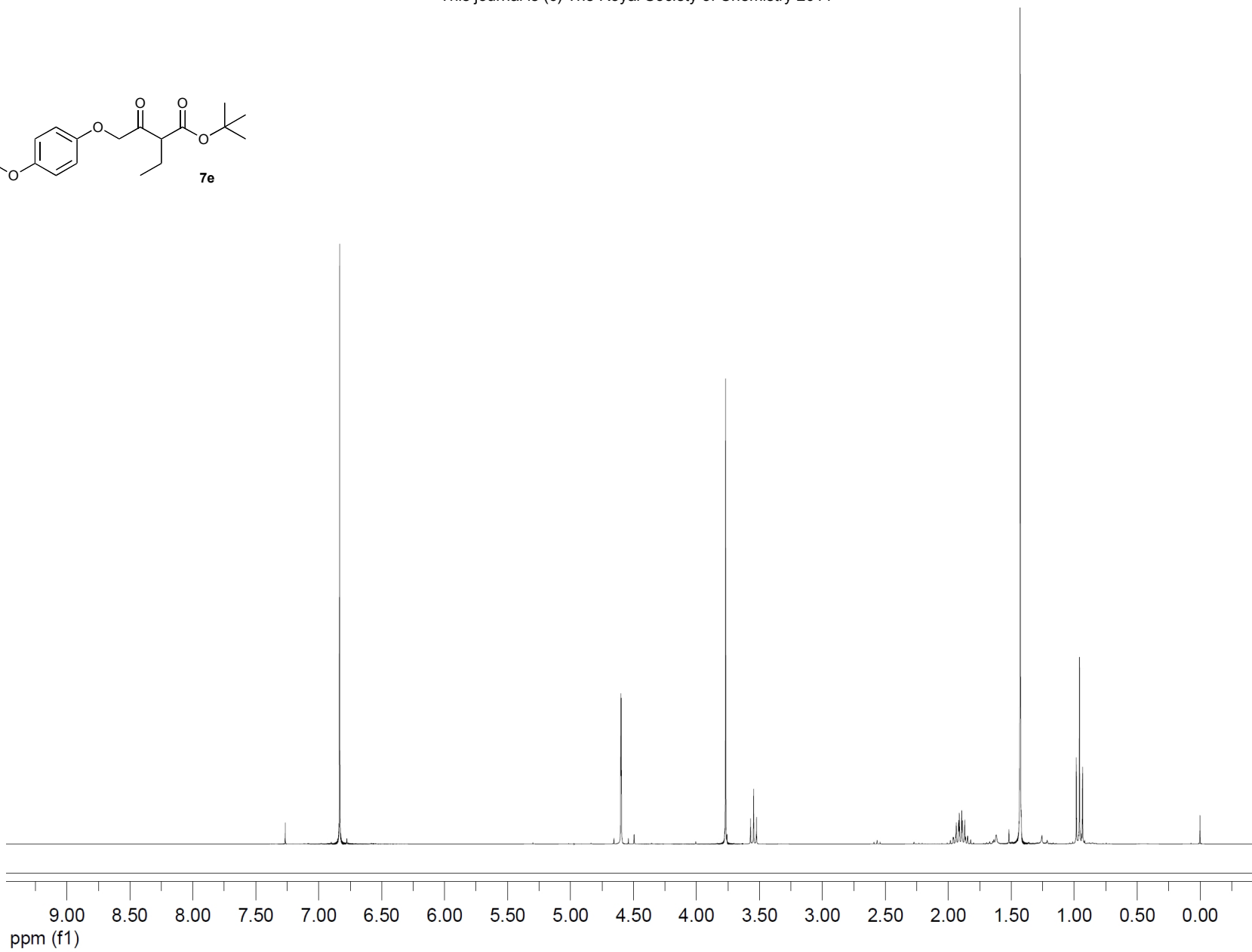
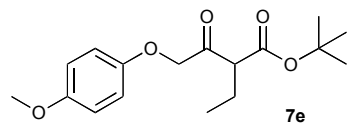


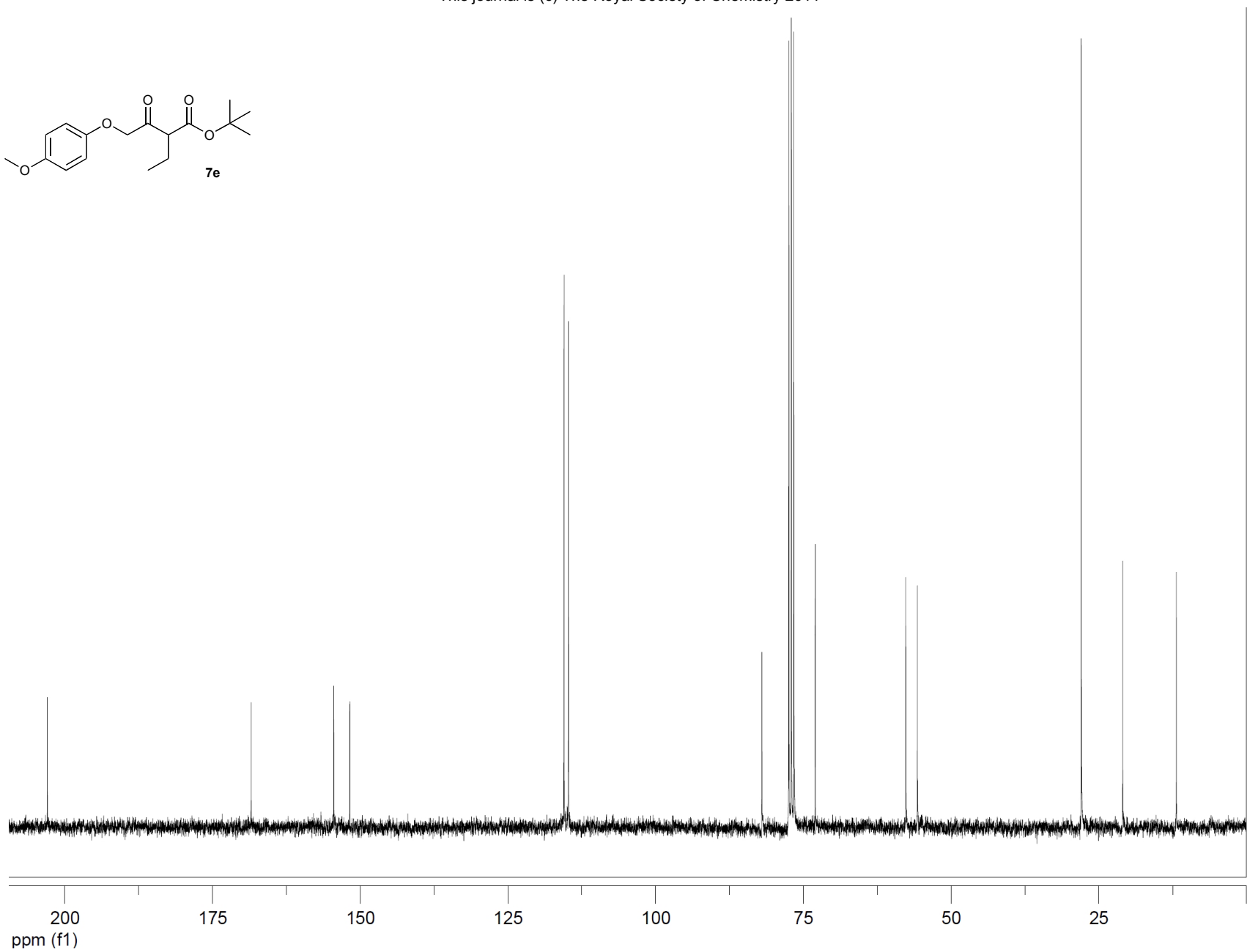
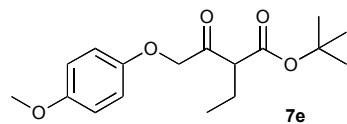


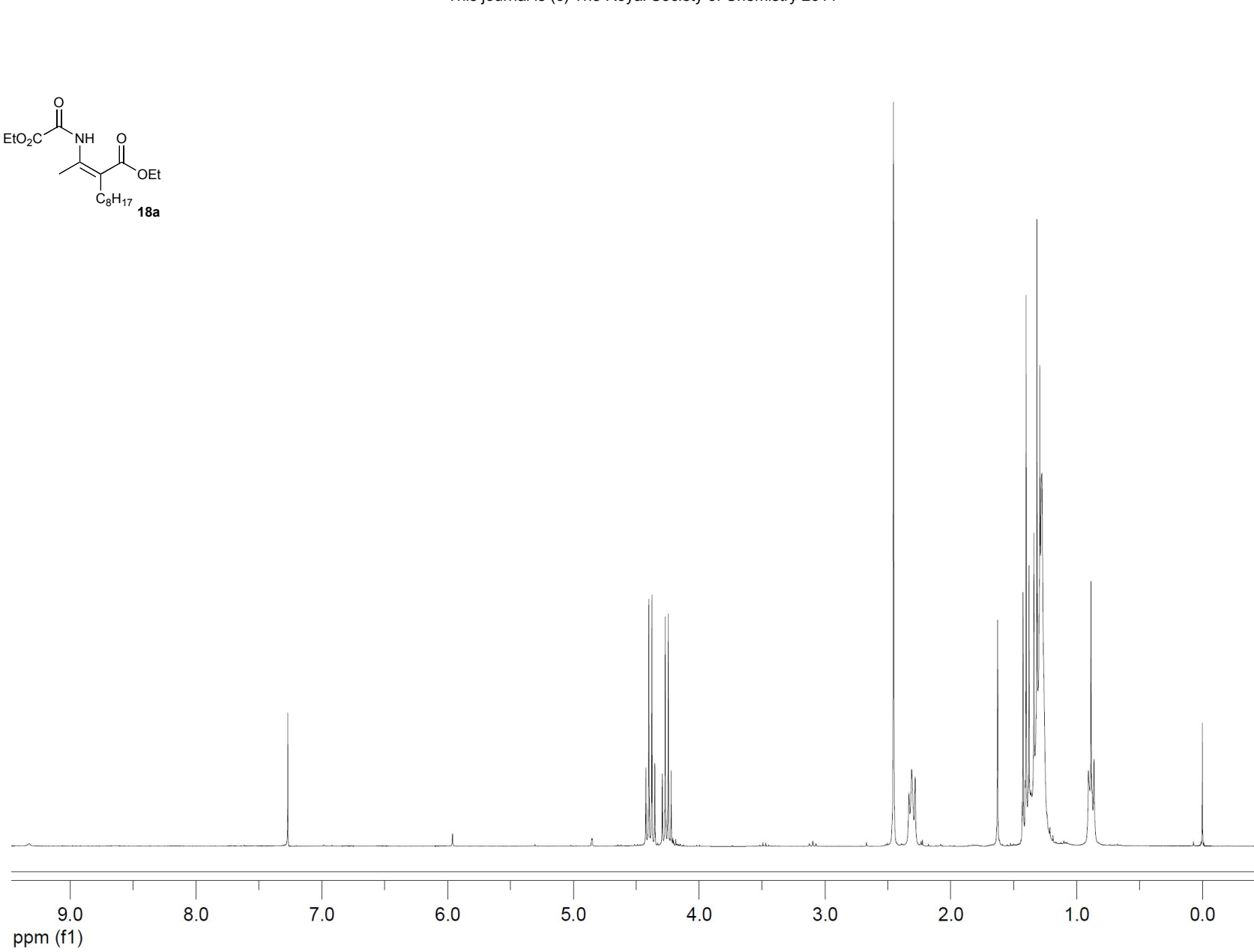
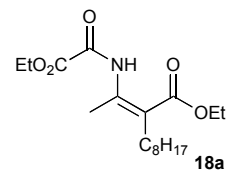


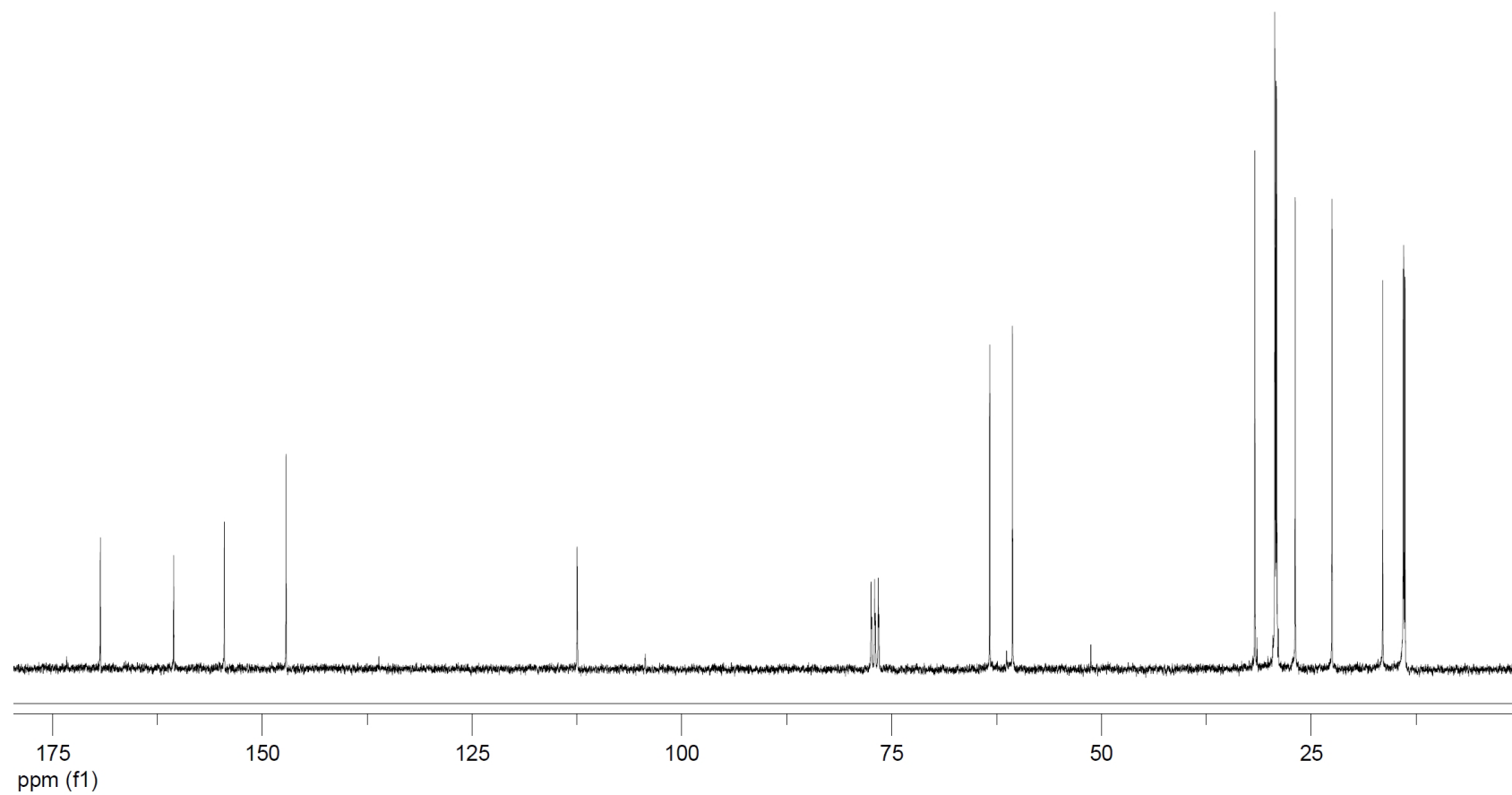
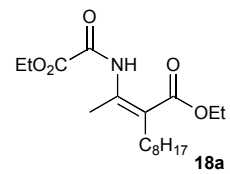


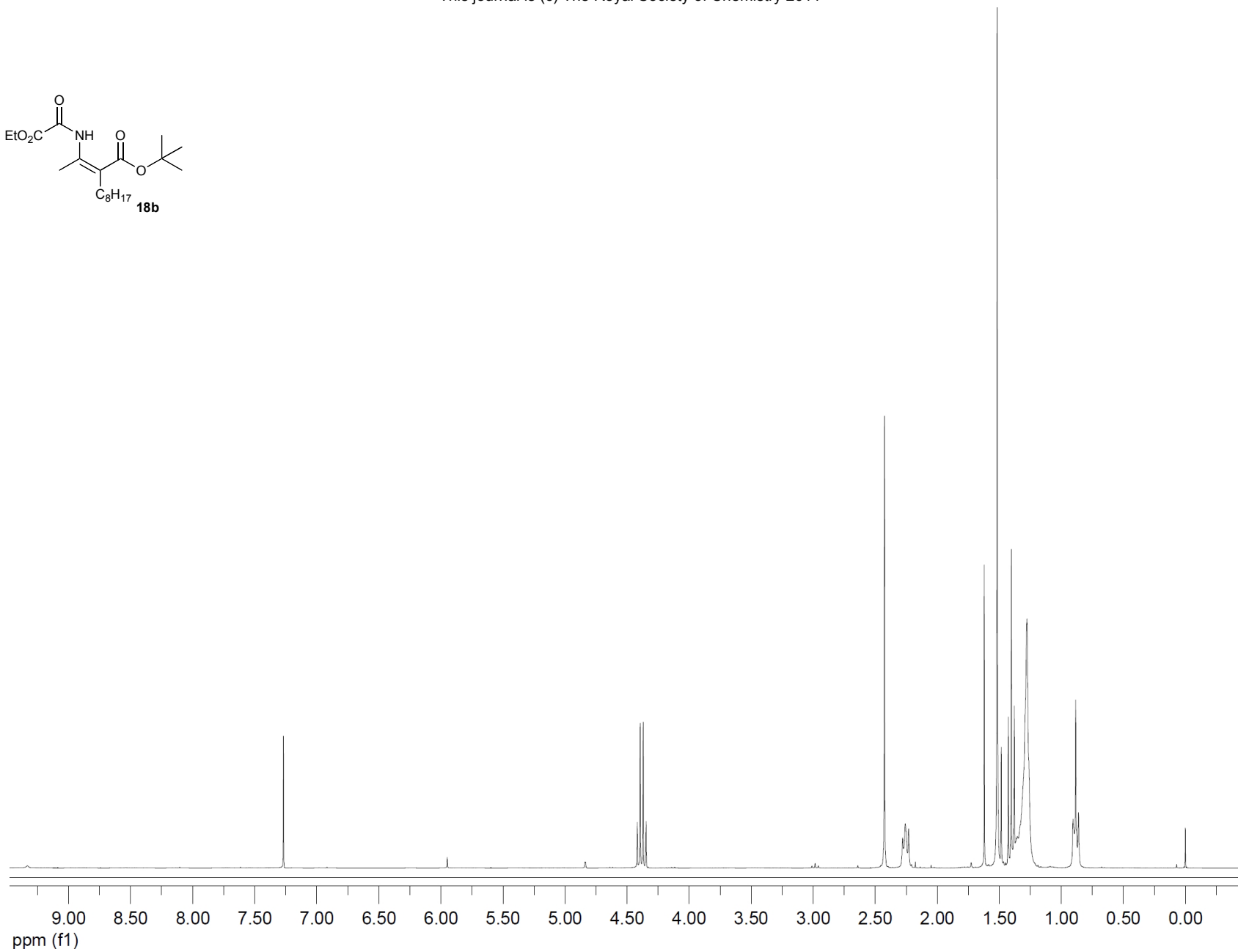
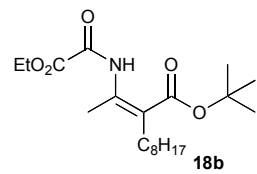


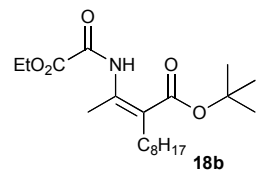












175
ppm (f1)

150

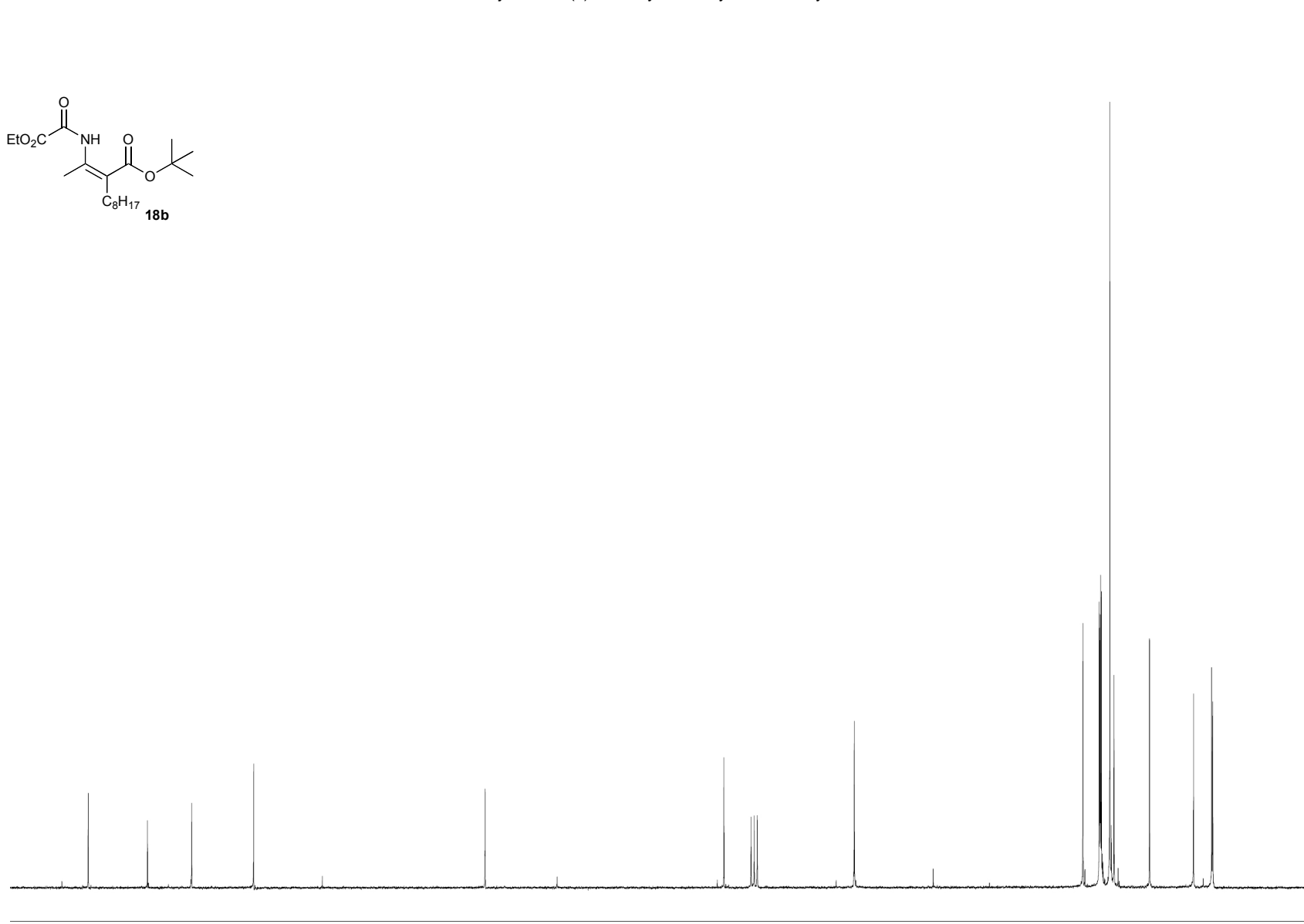
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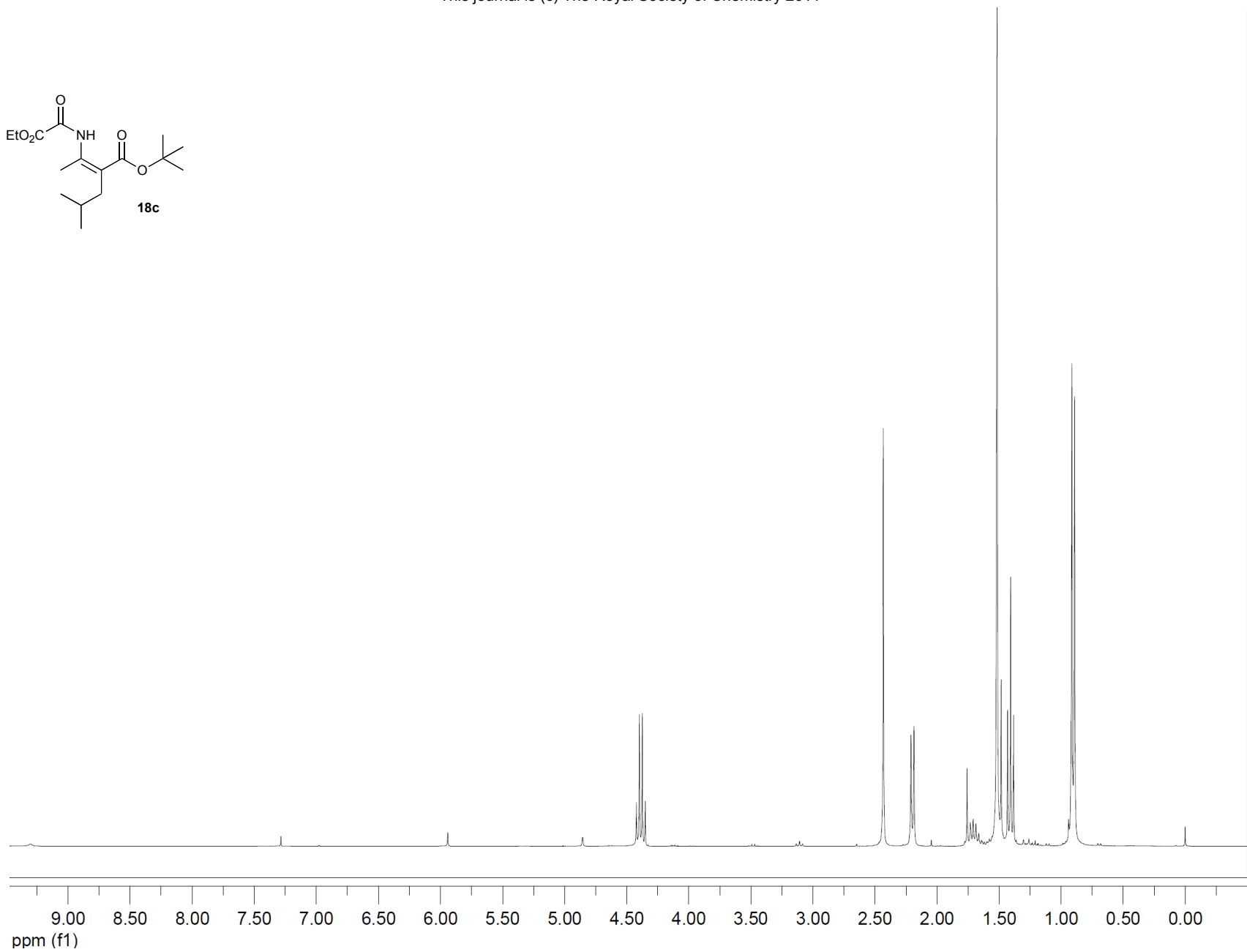
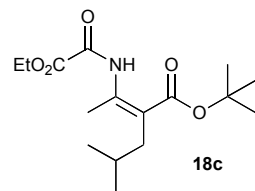
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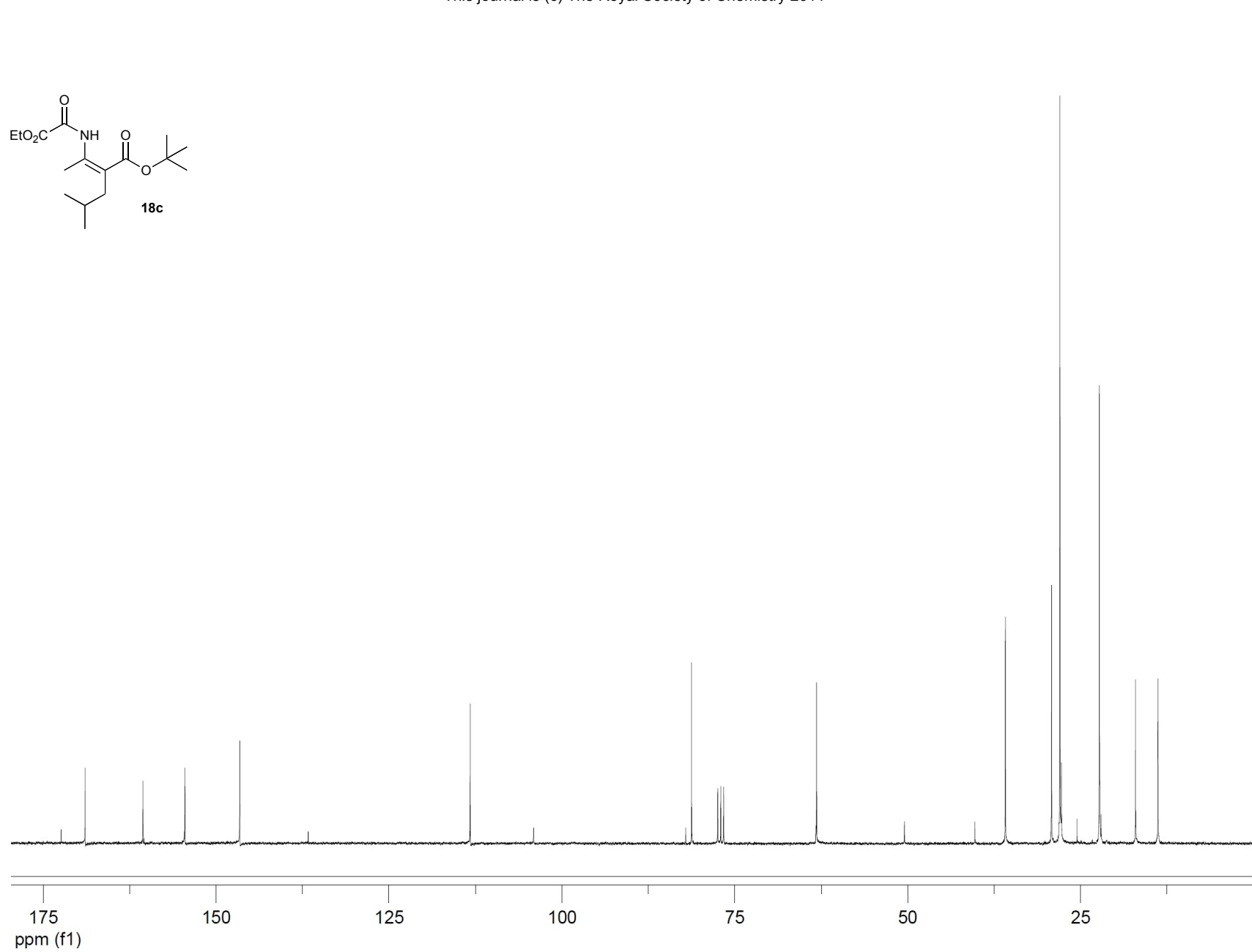
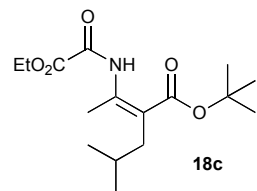
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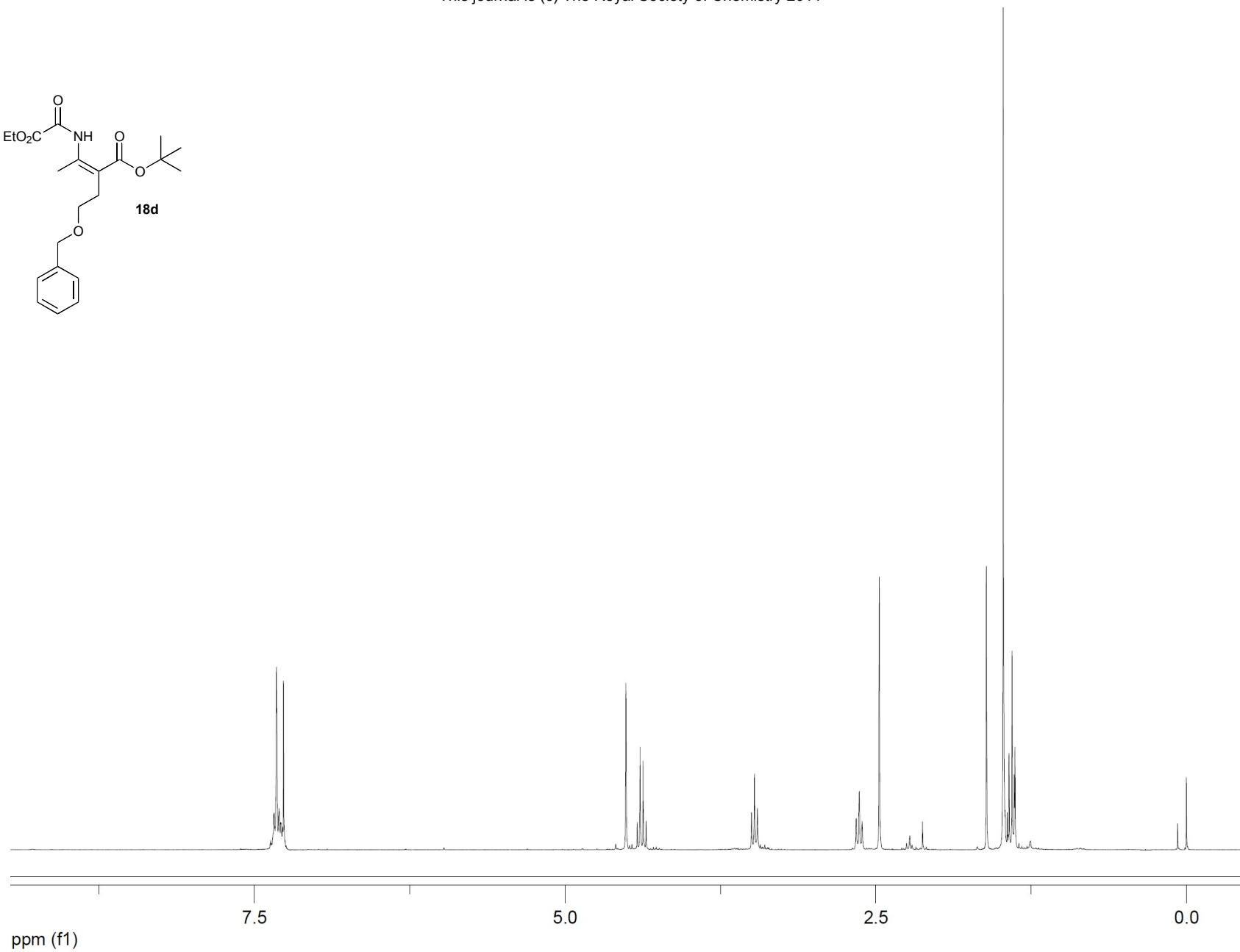
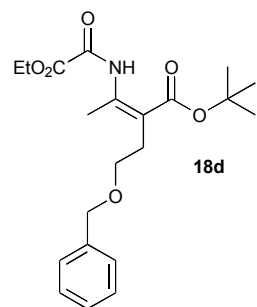
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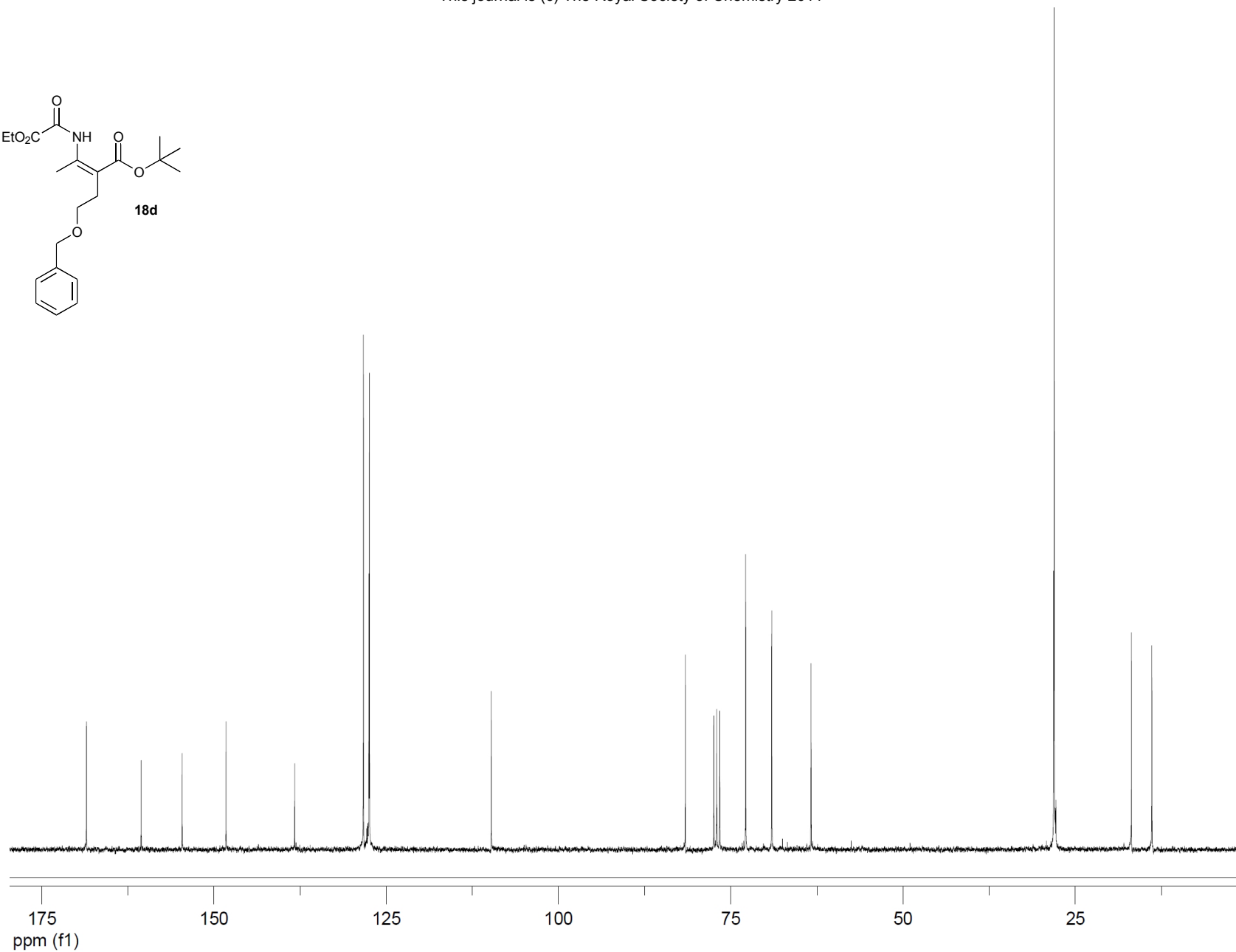
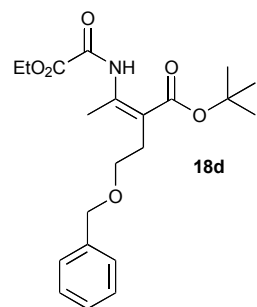
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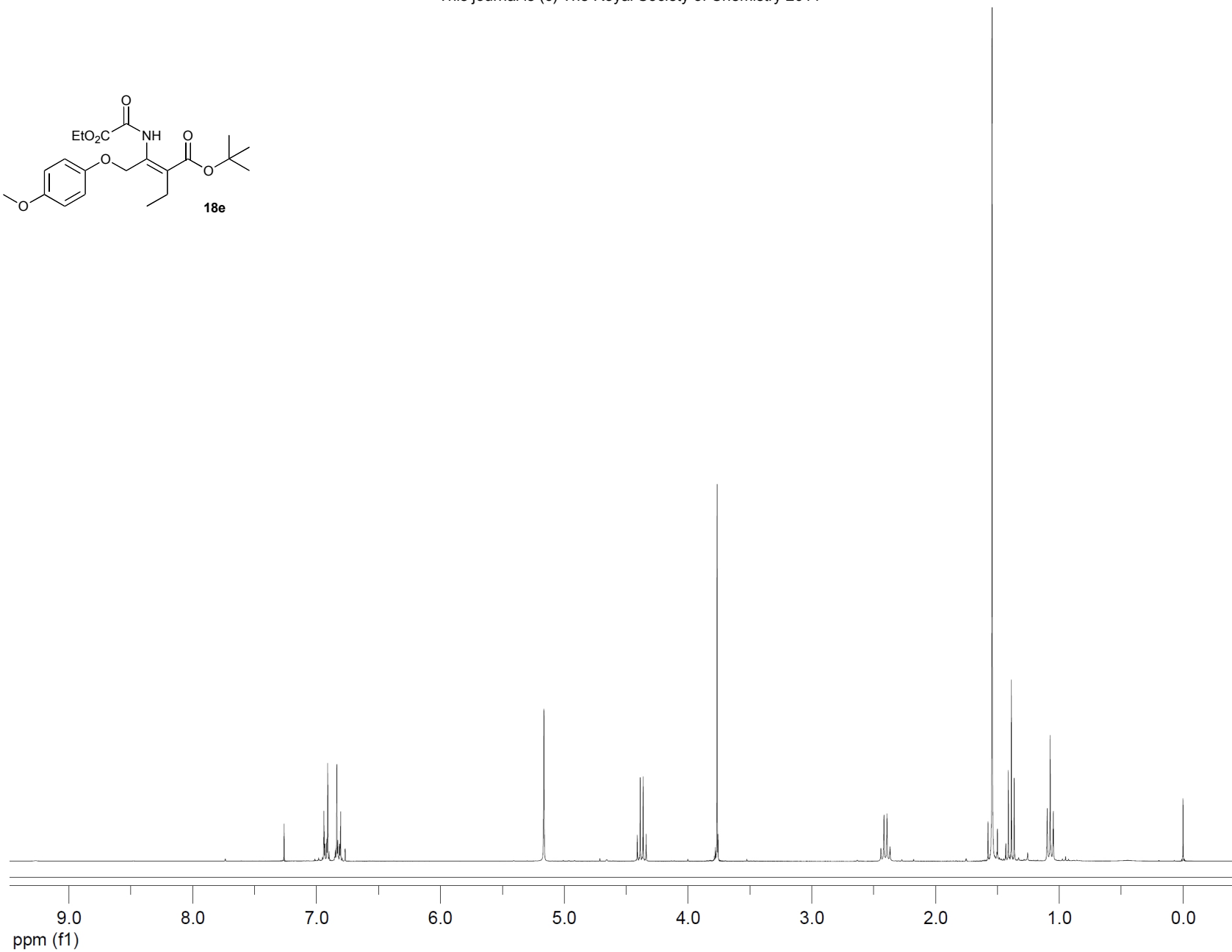
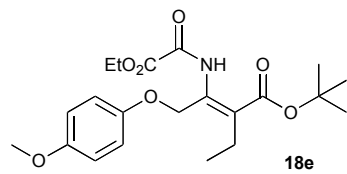


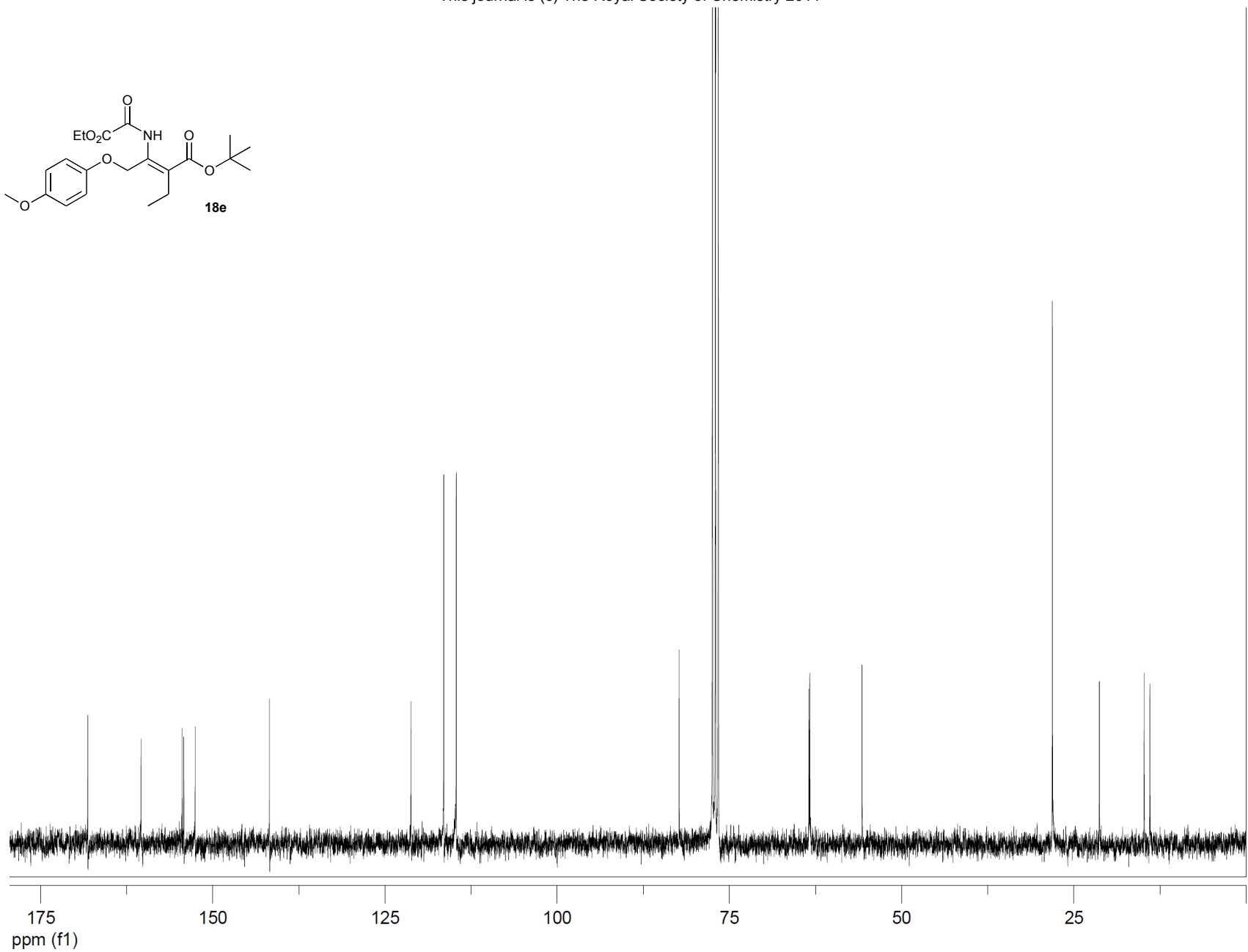
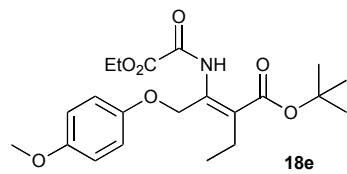


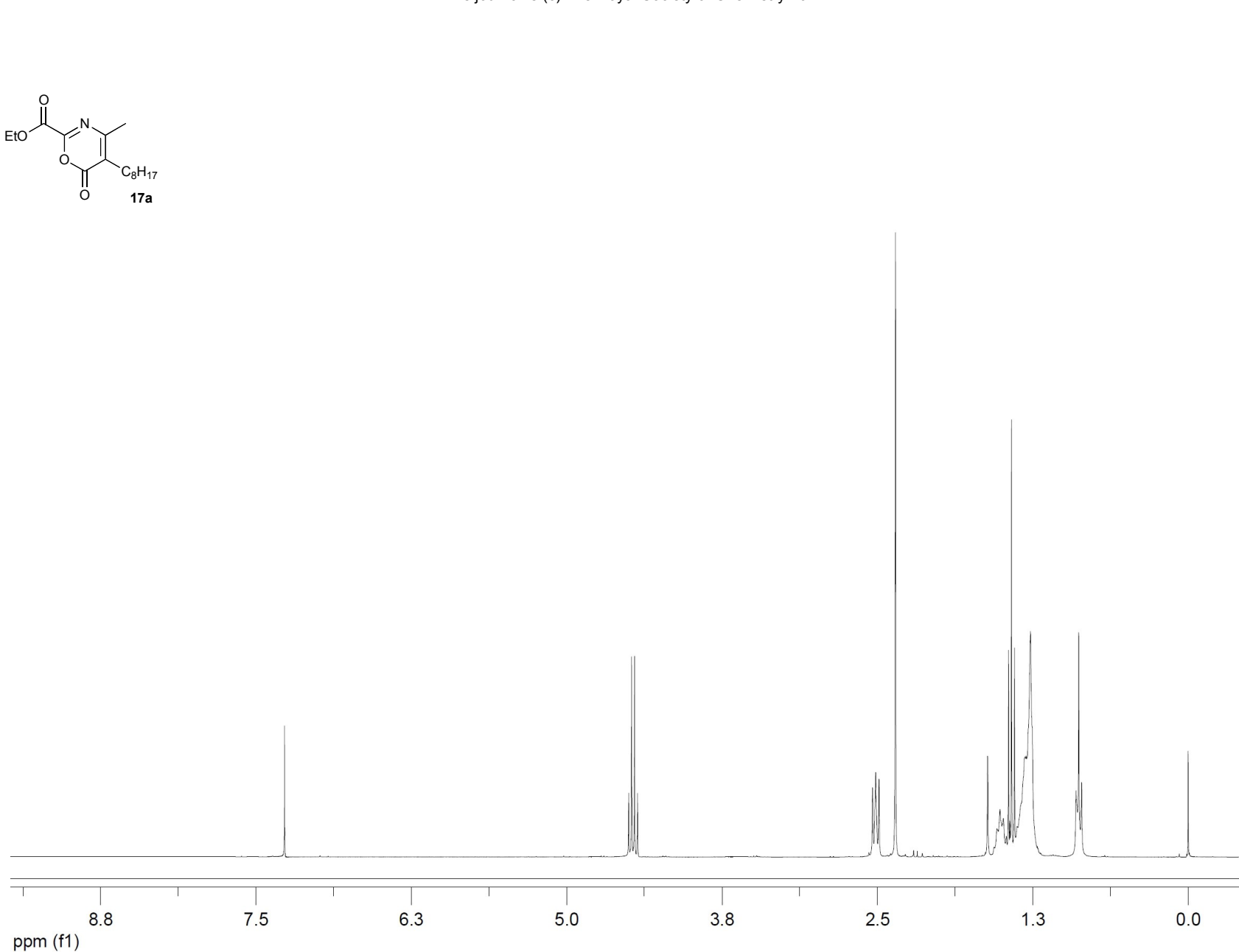
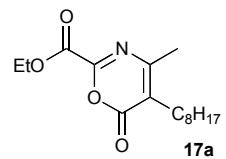


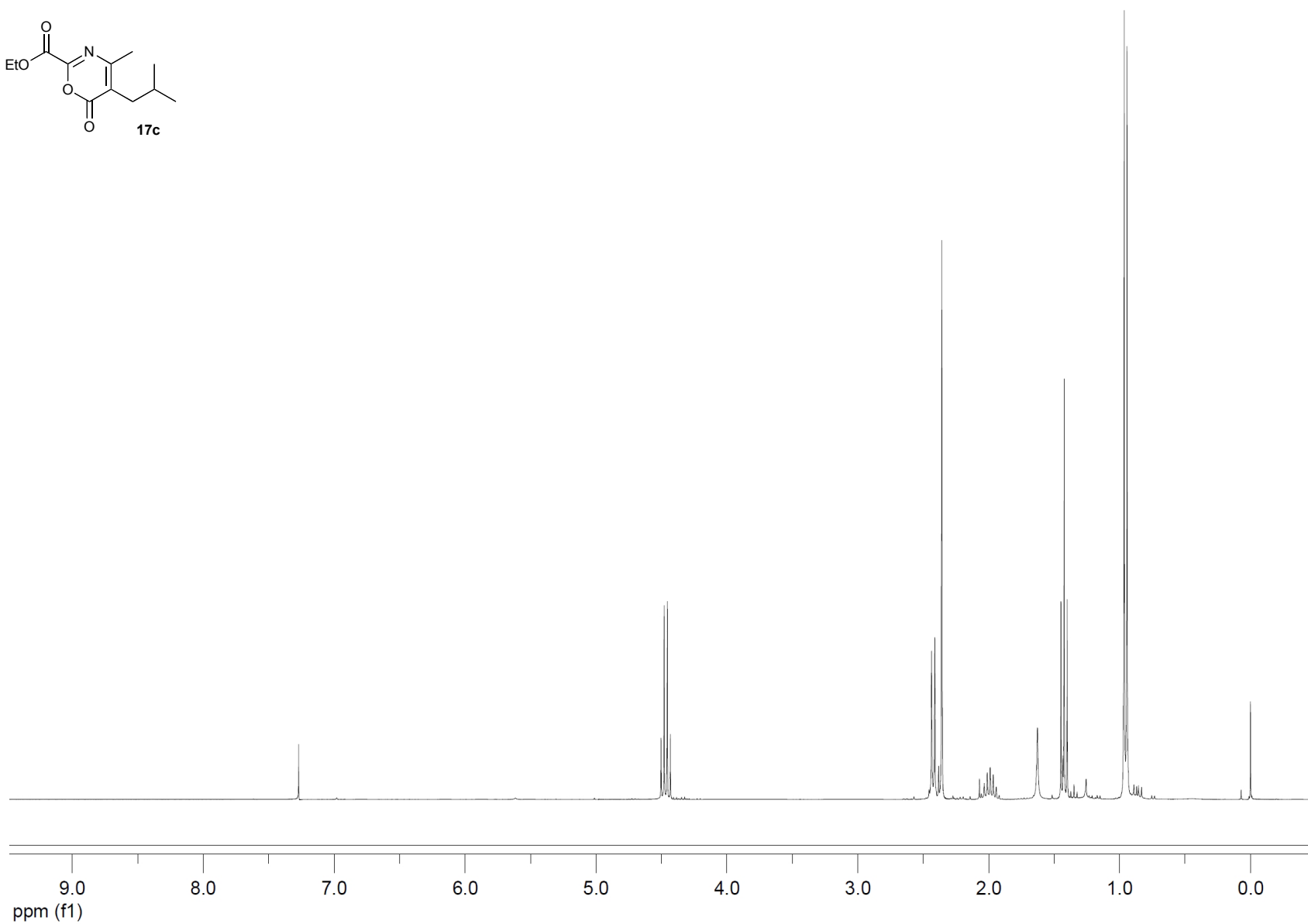
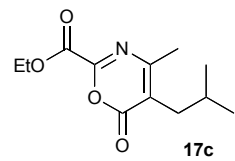


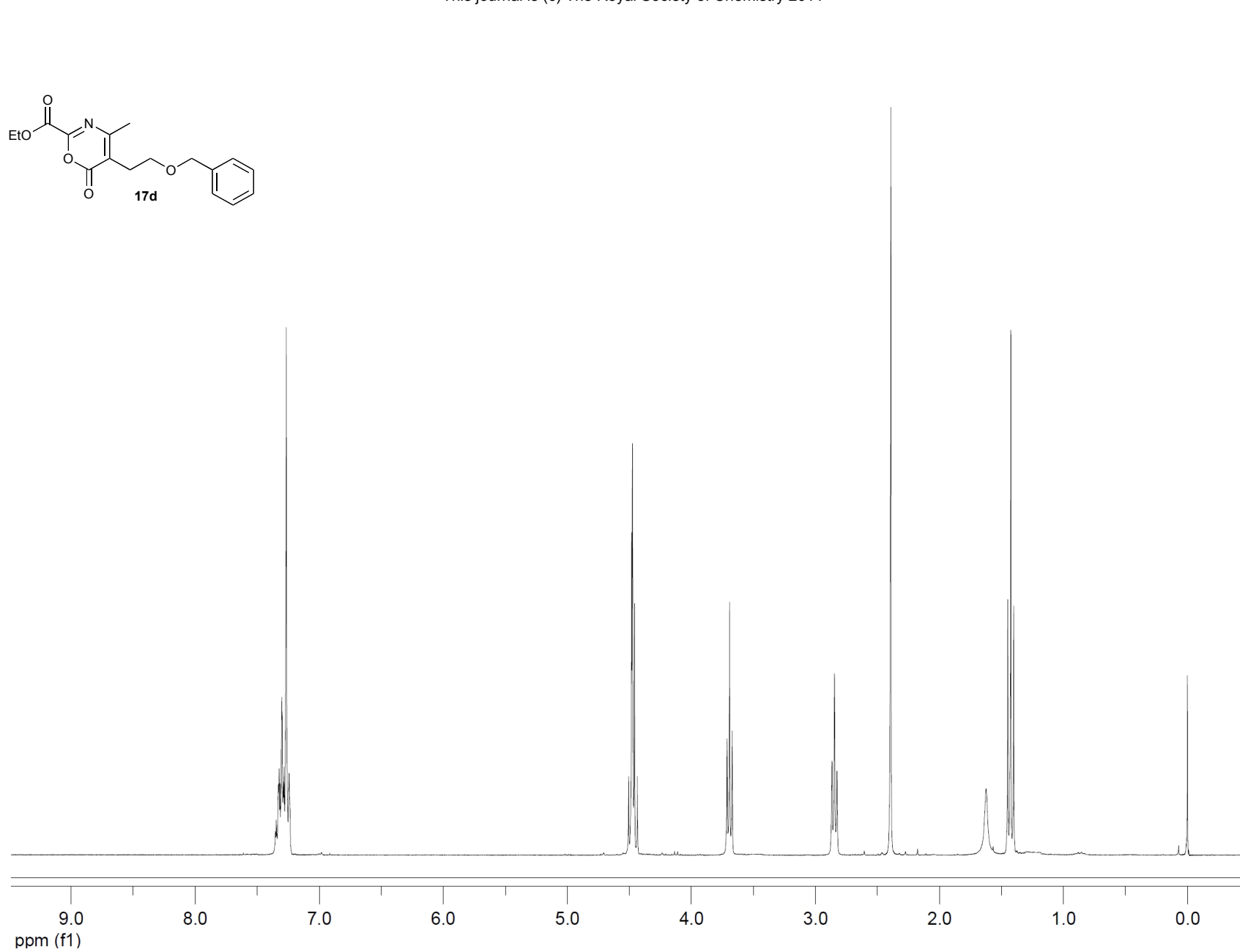
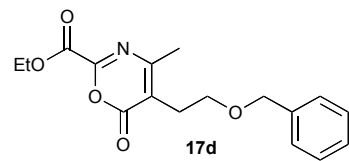


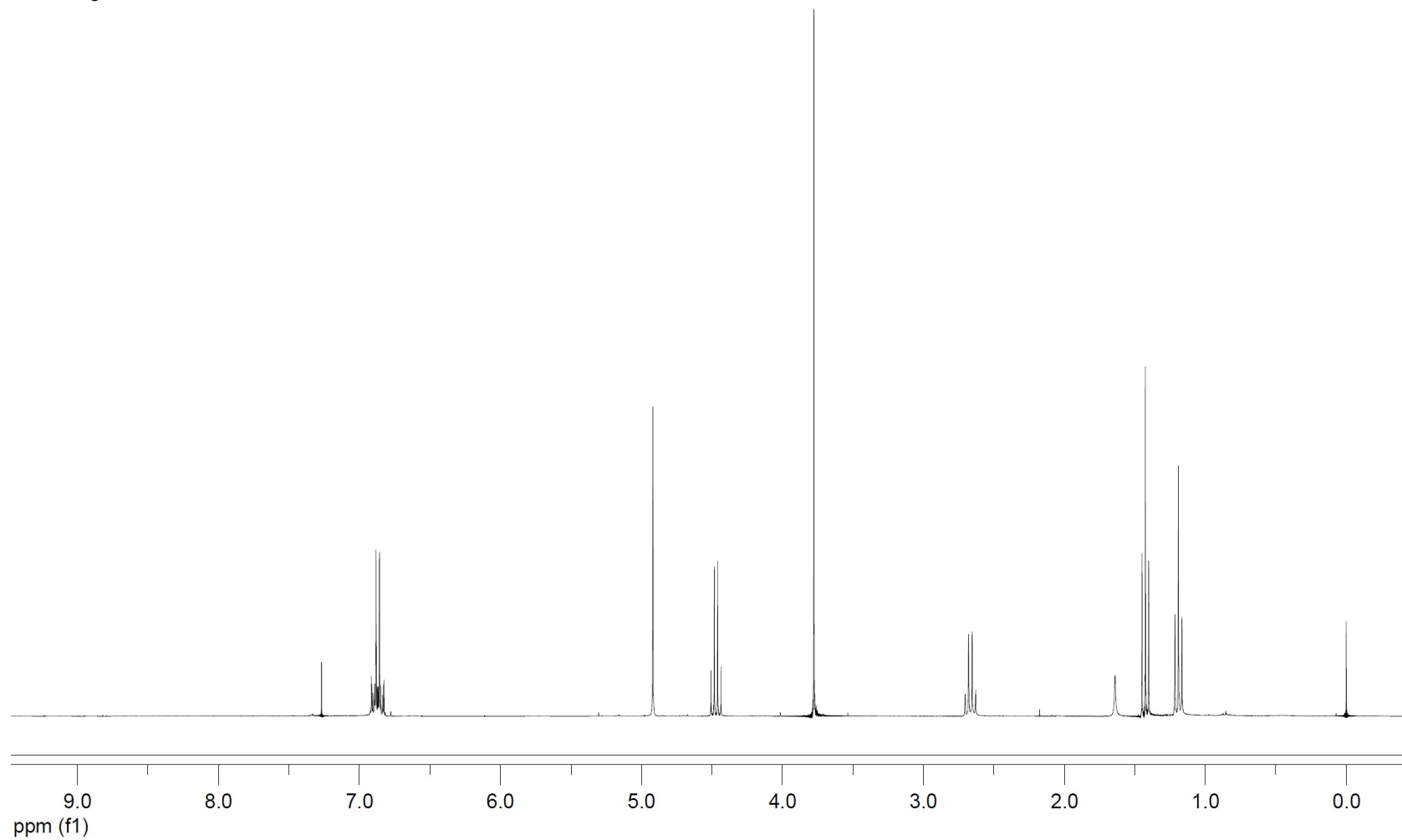
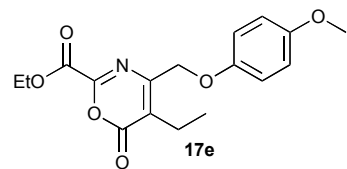


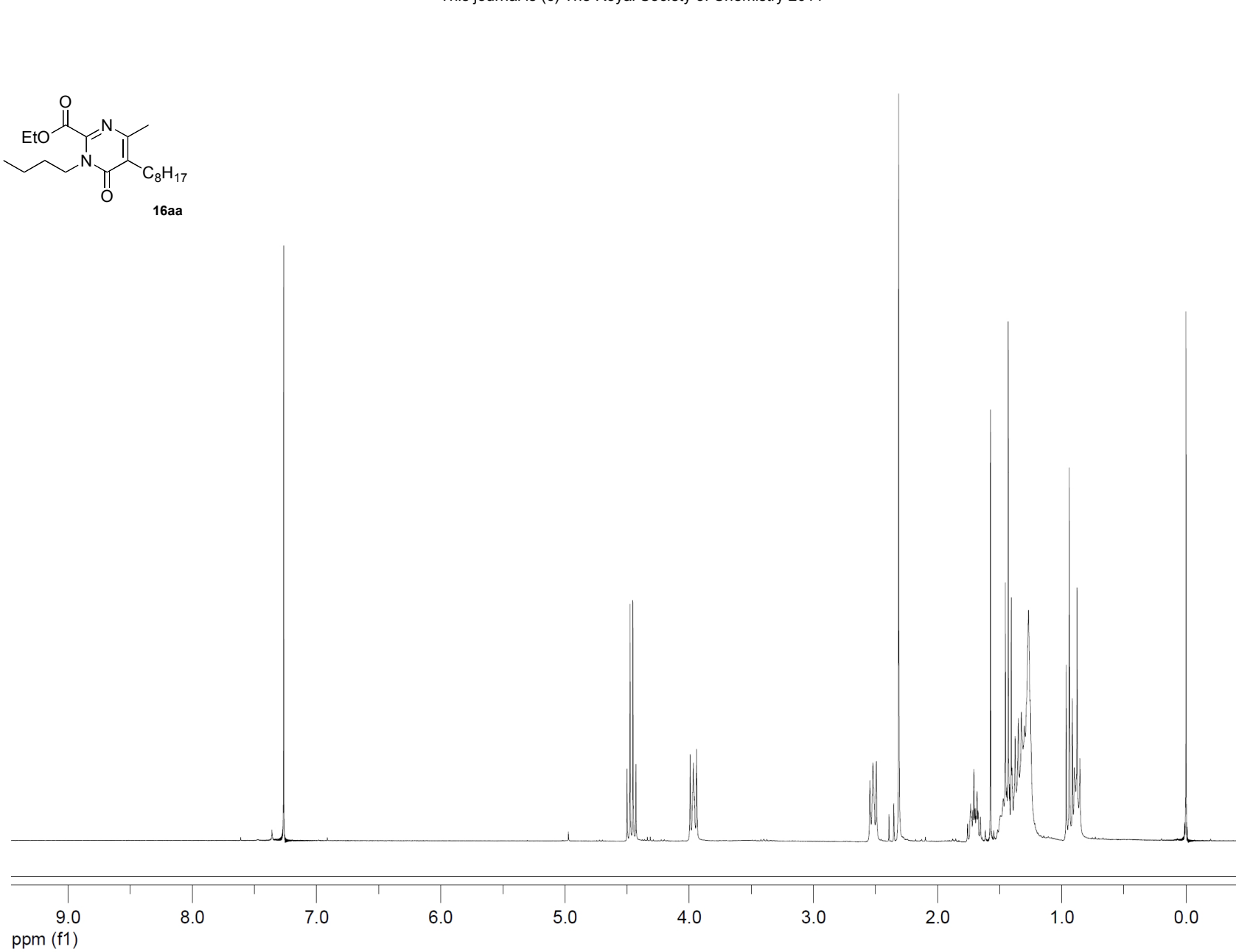
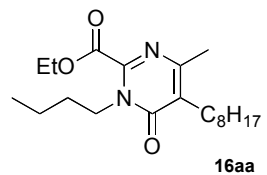


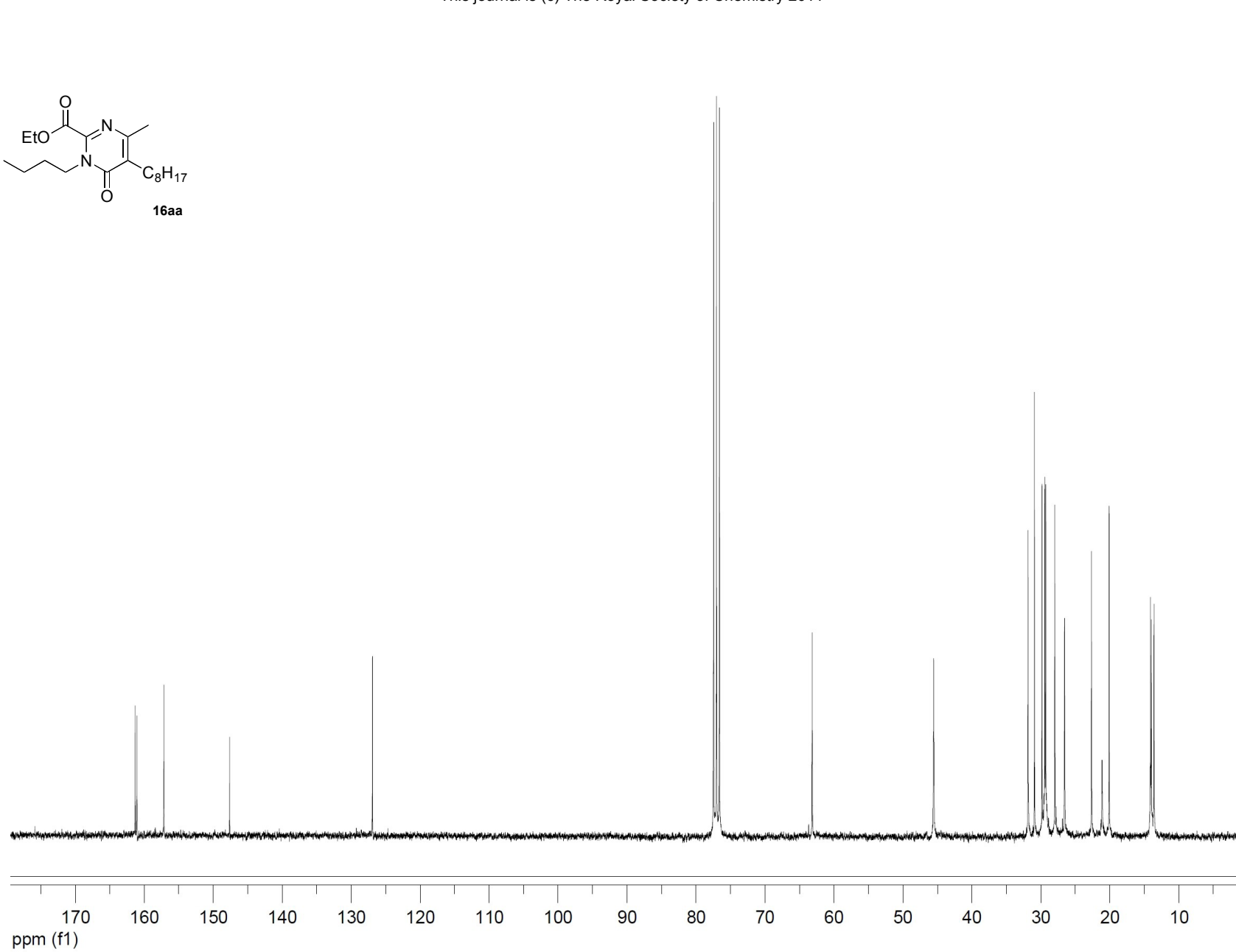
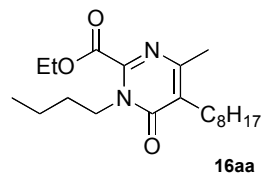


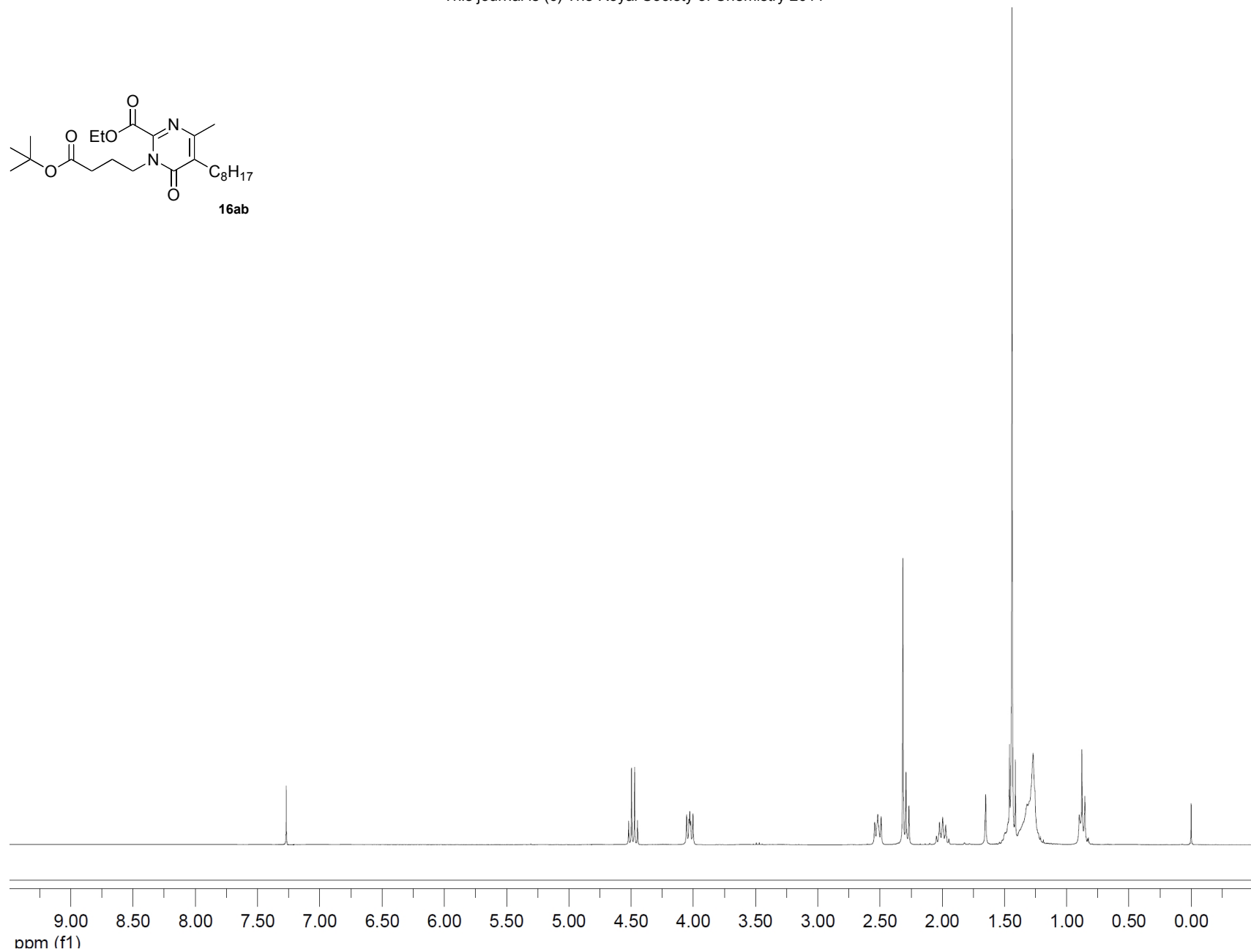
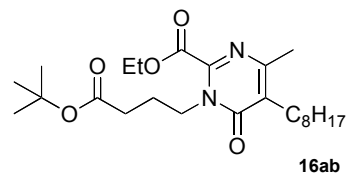


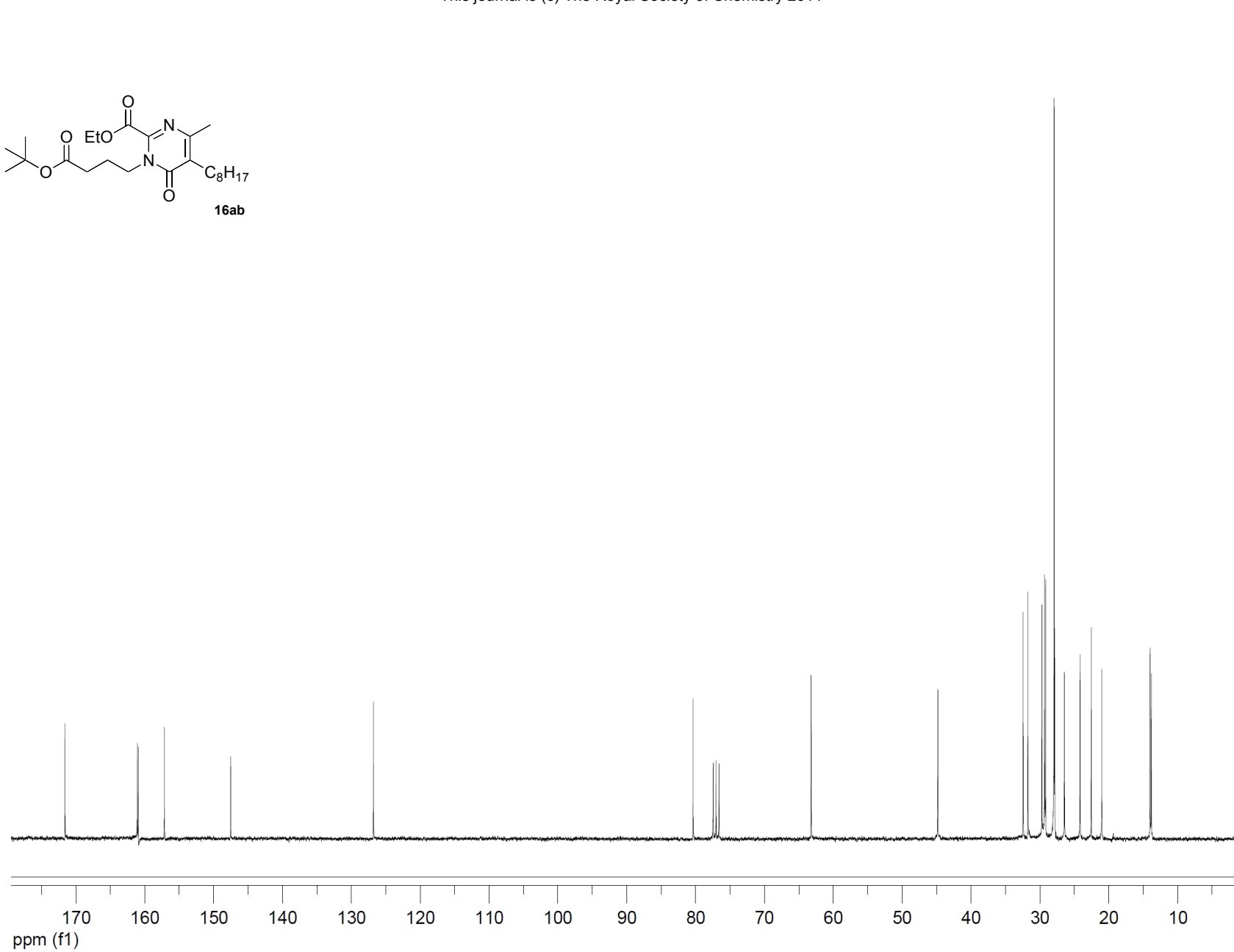
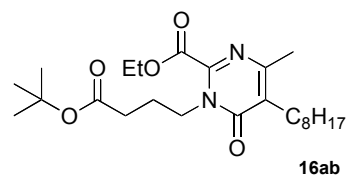


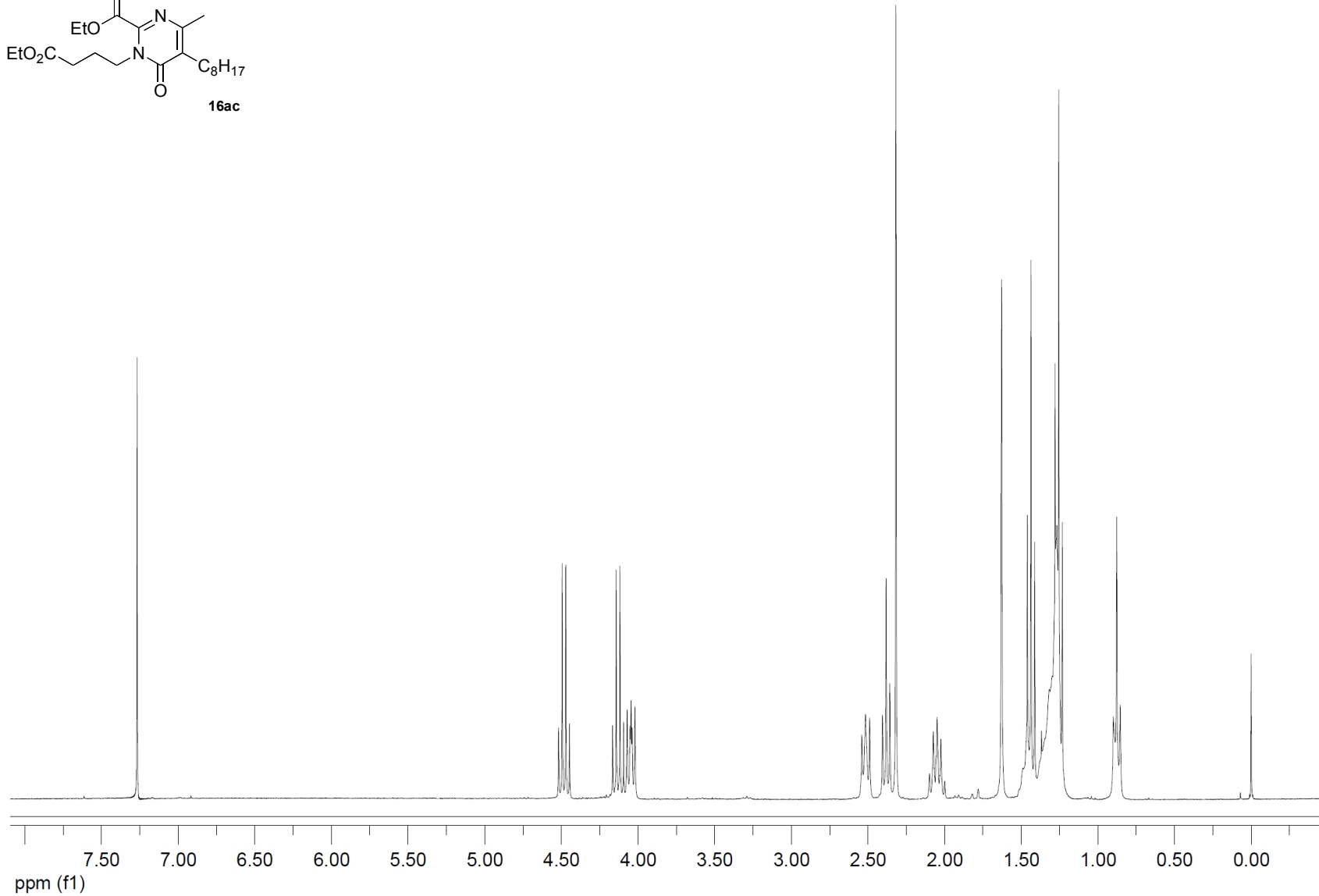
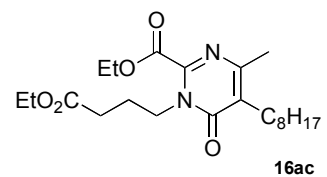


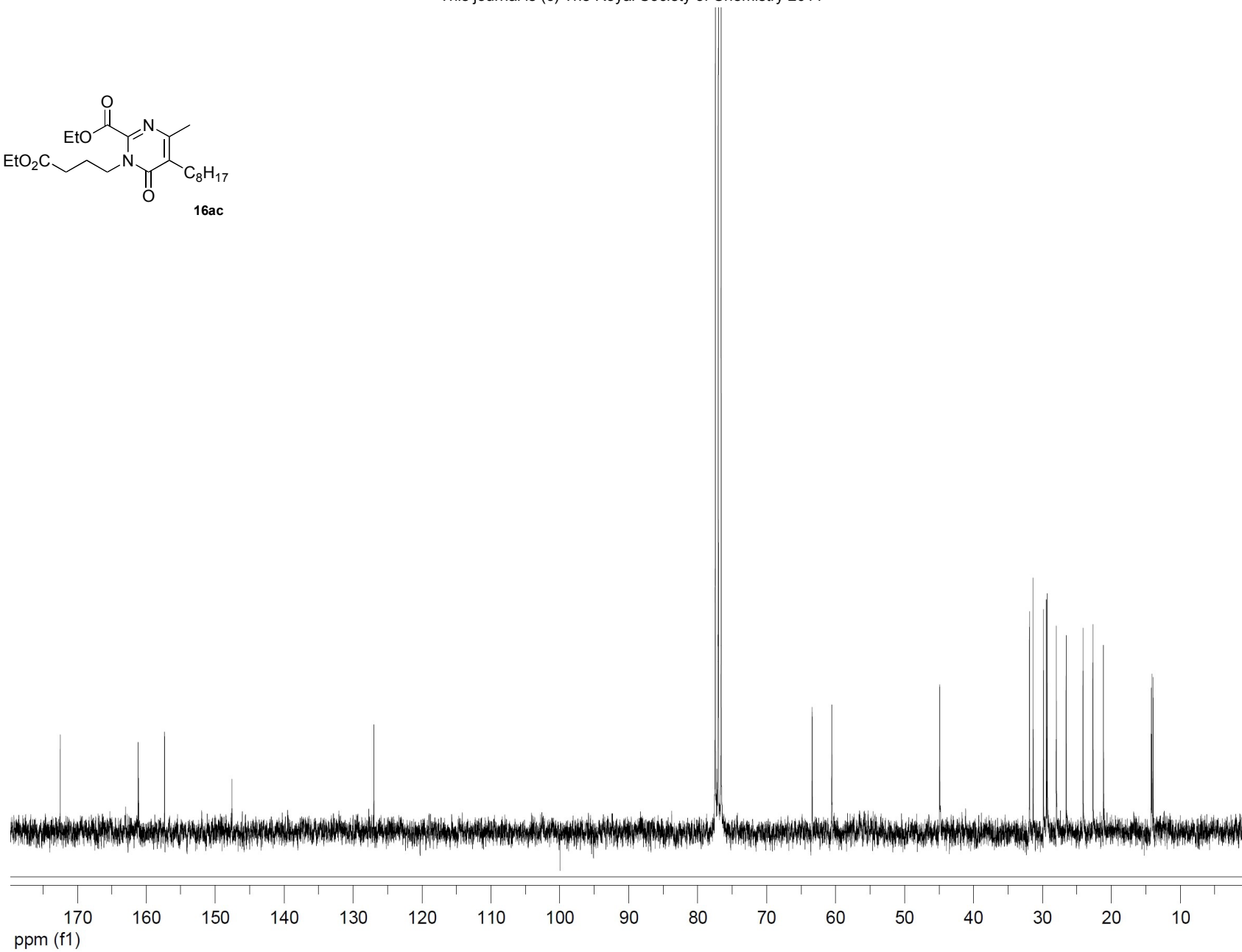
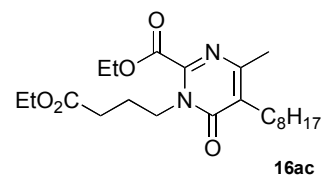


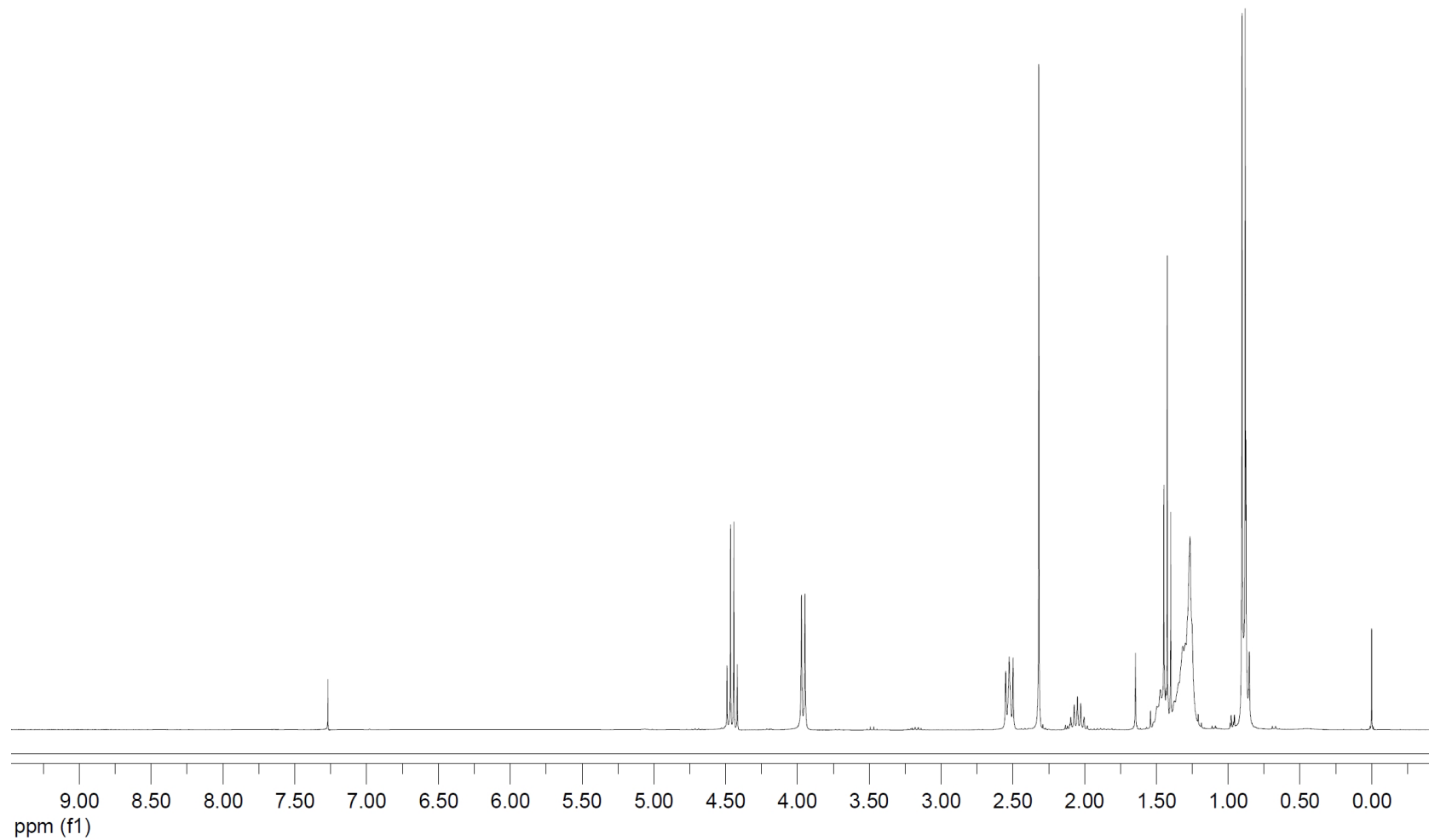
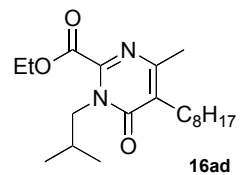


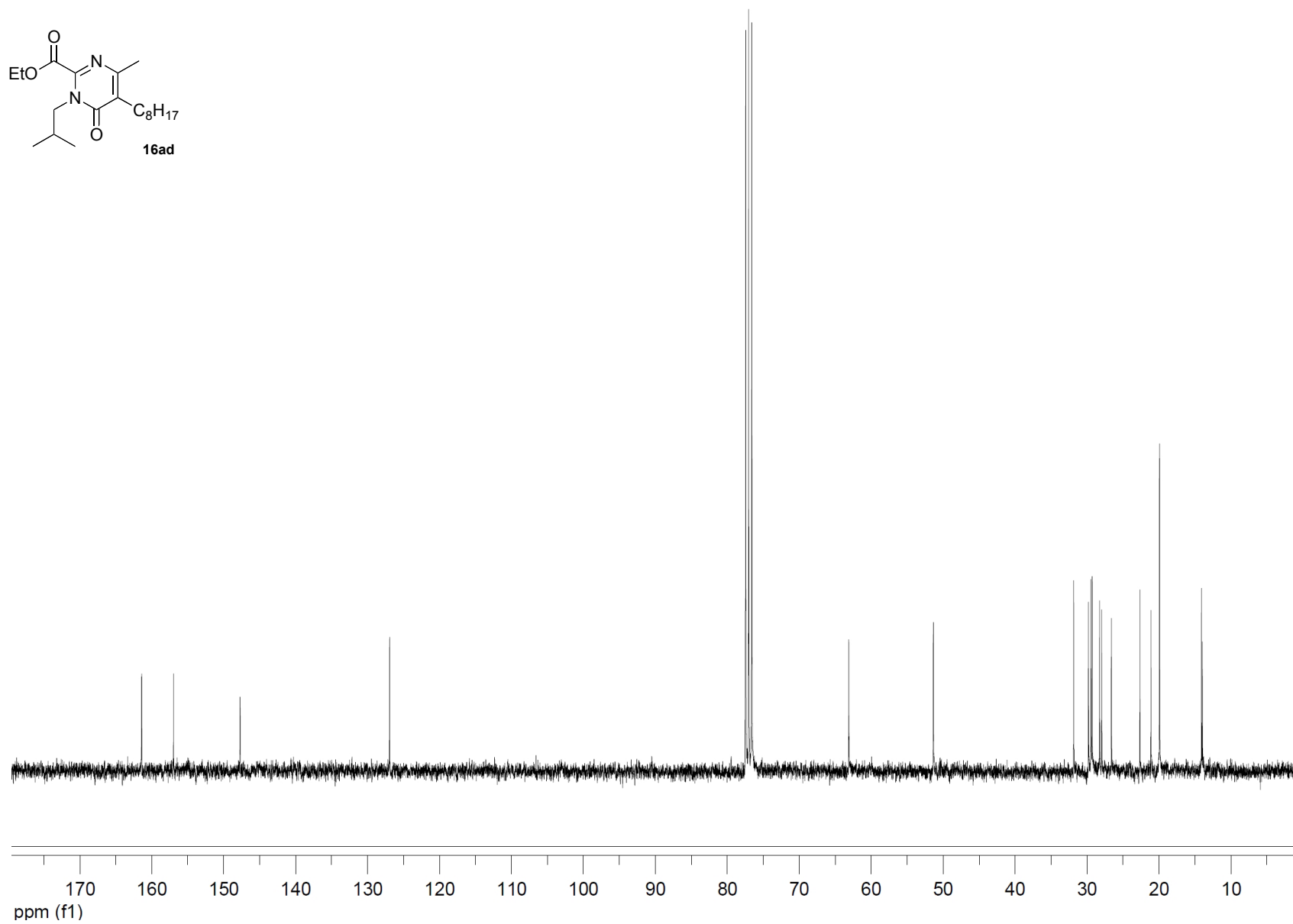
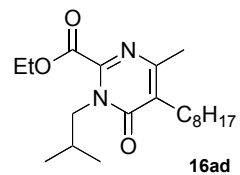


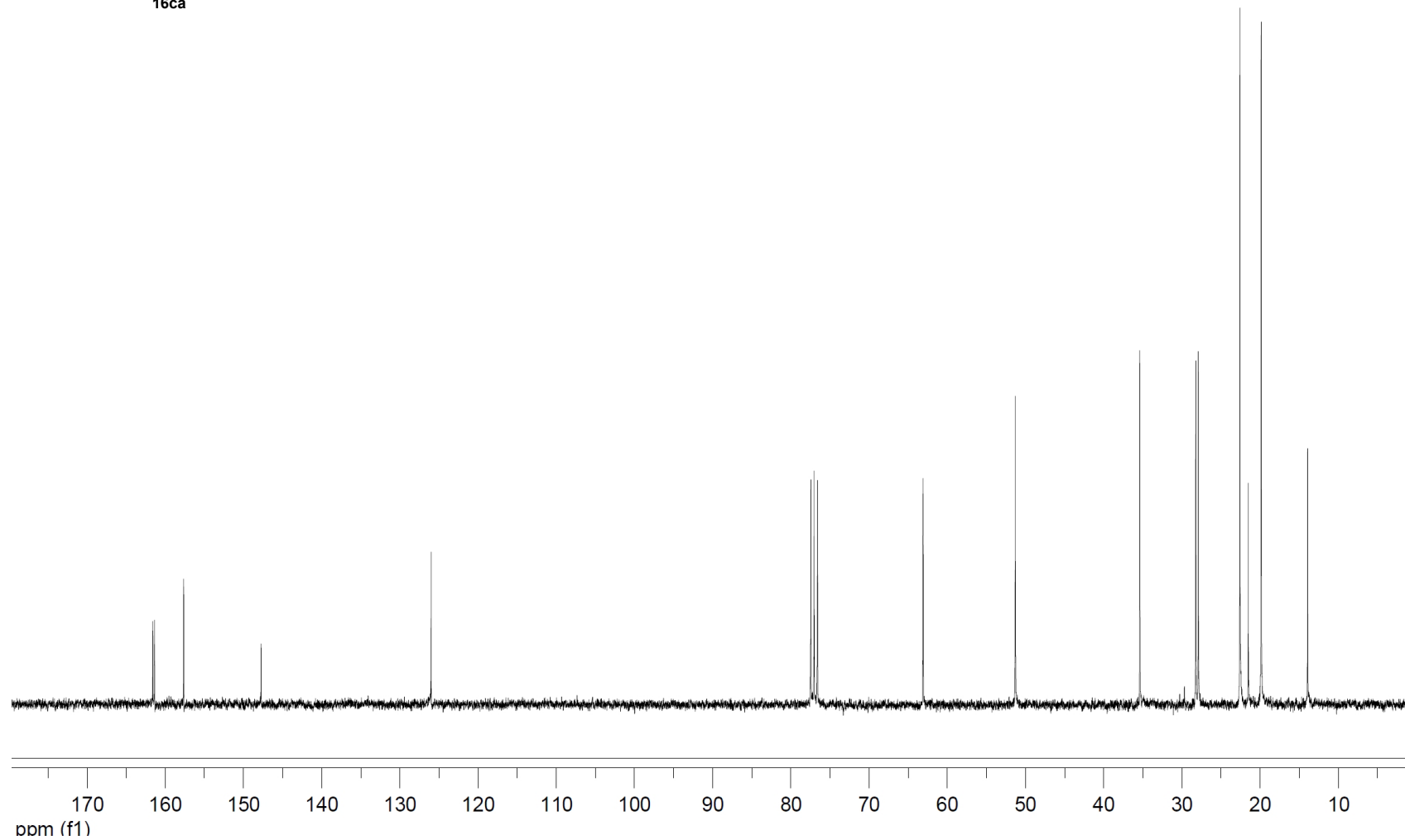
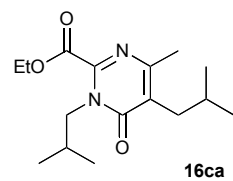


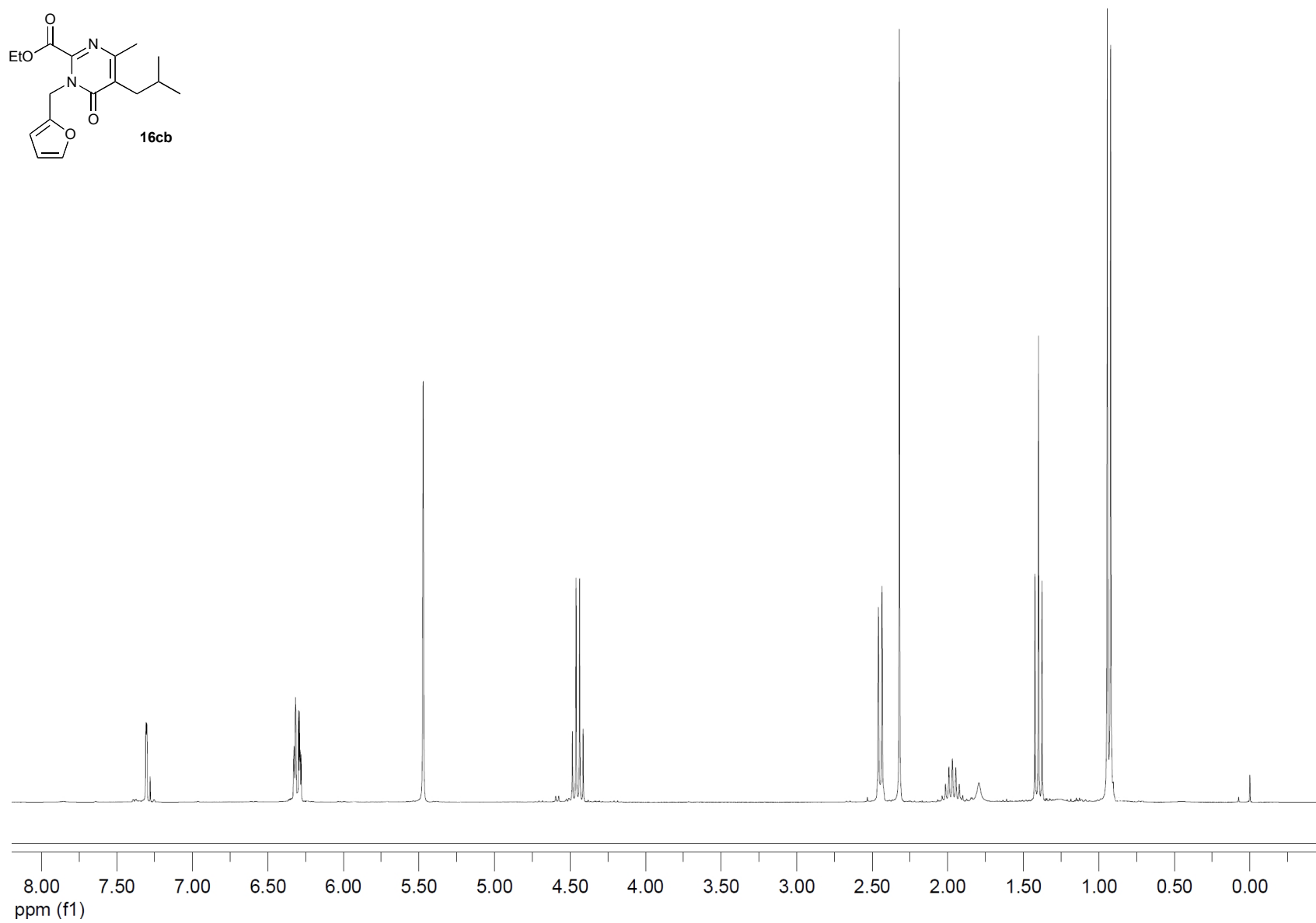
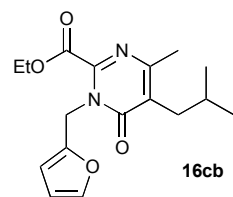


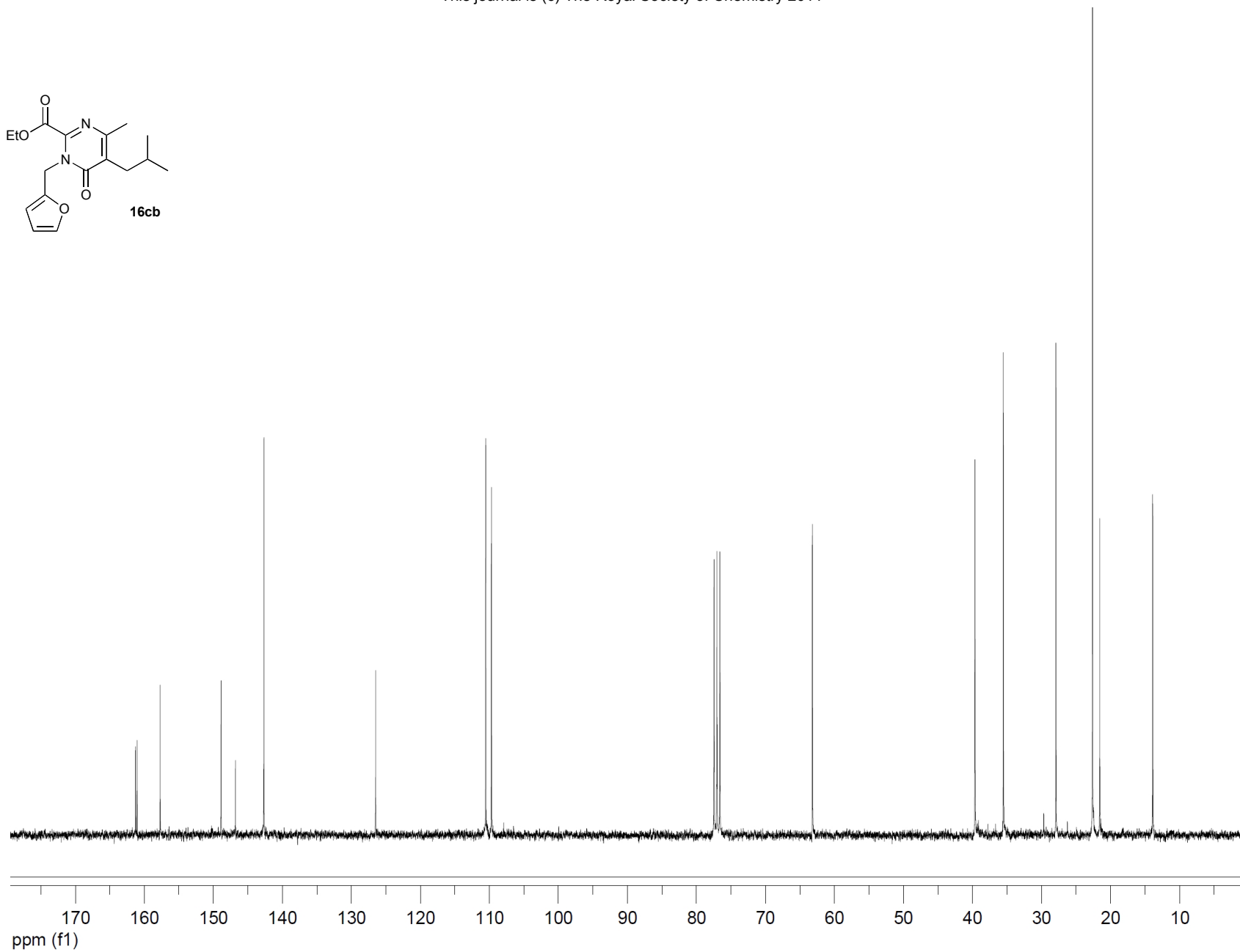
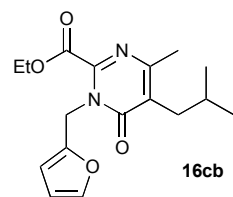


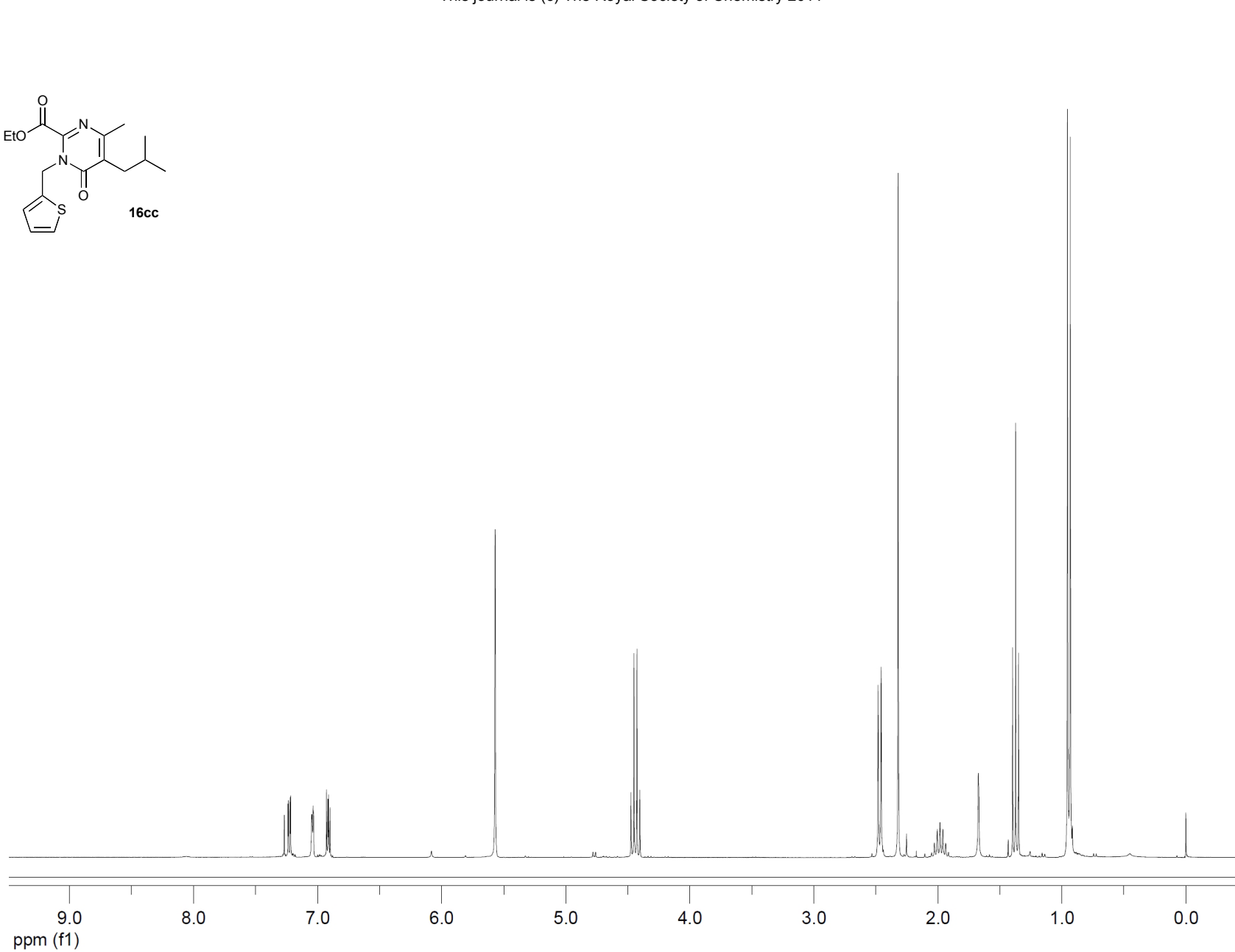
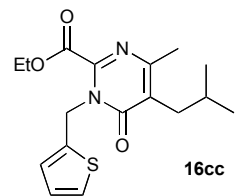


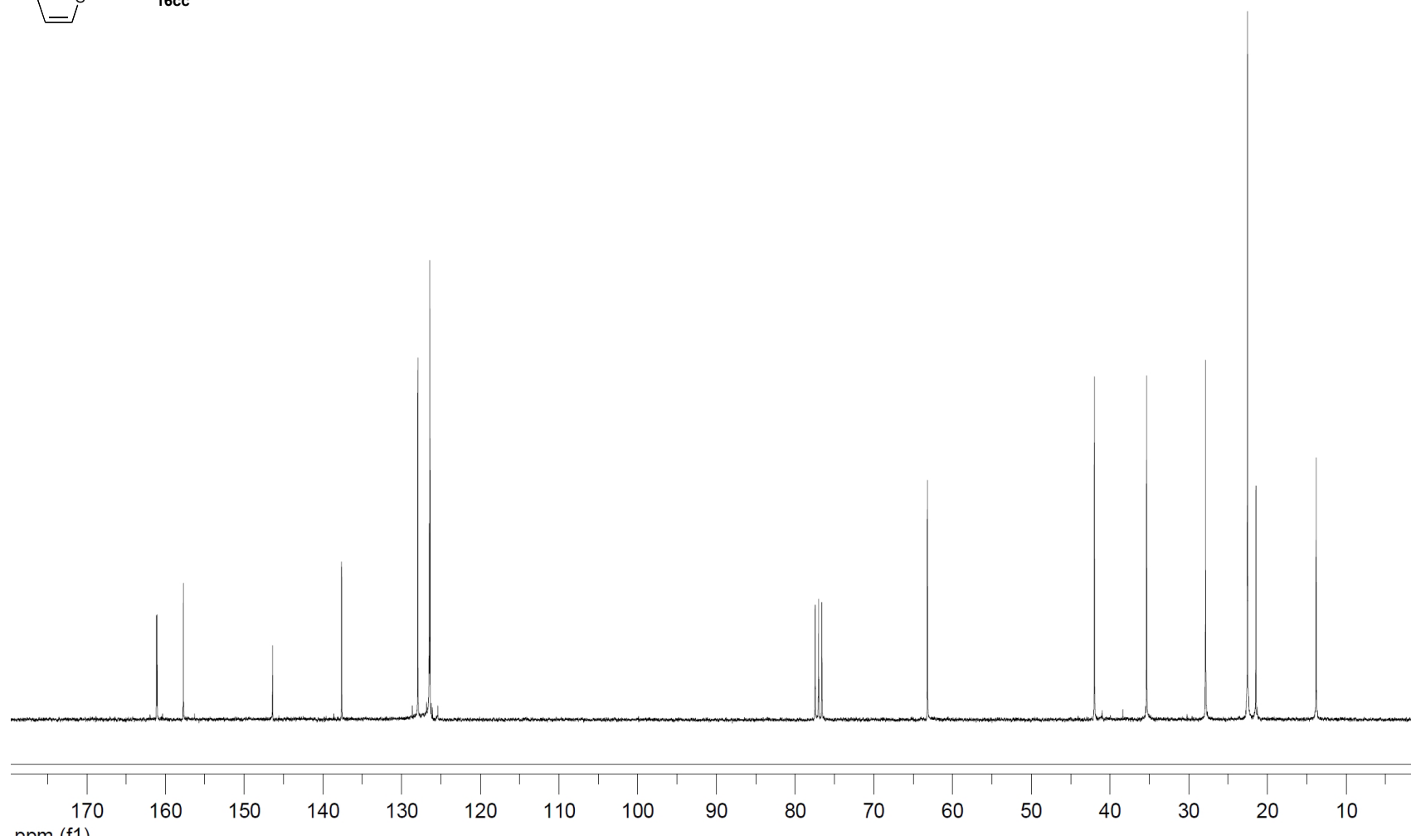
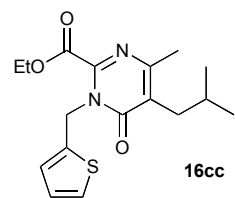


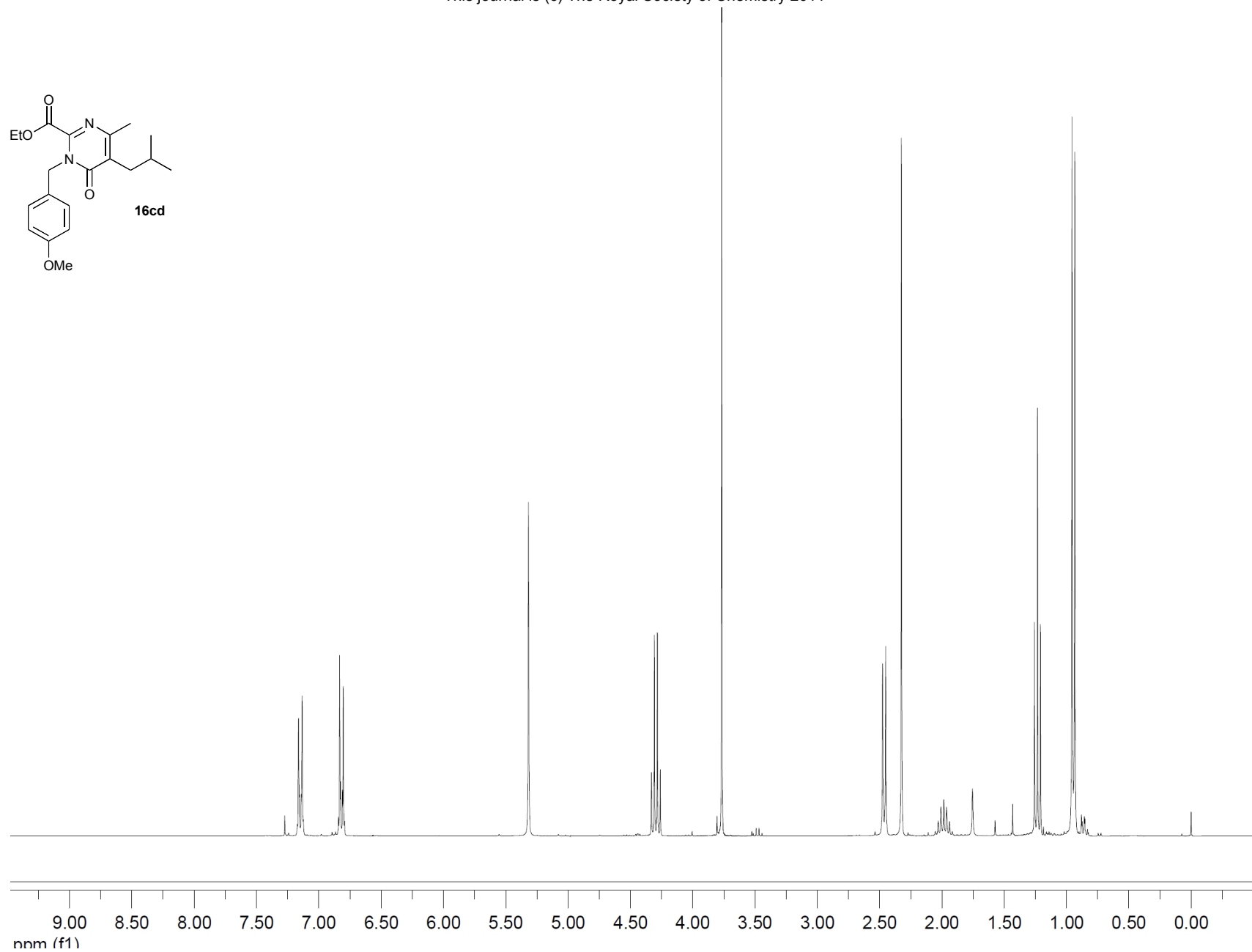
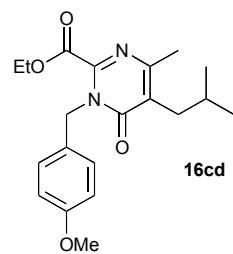


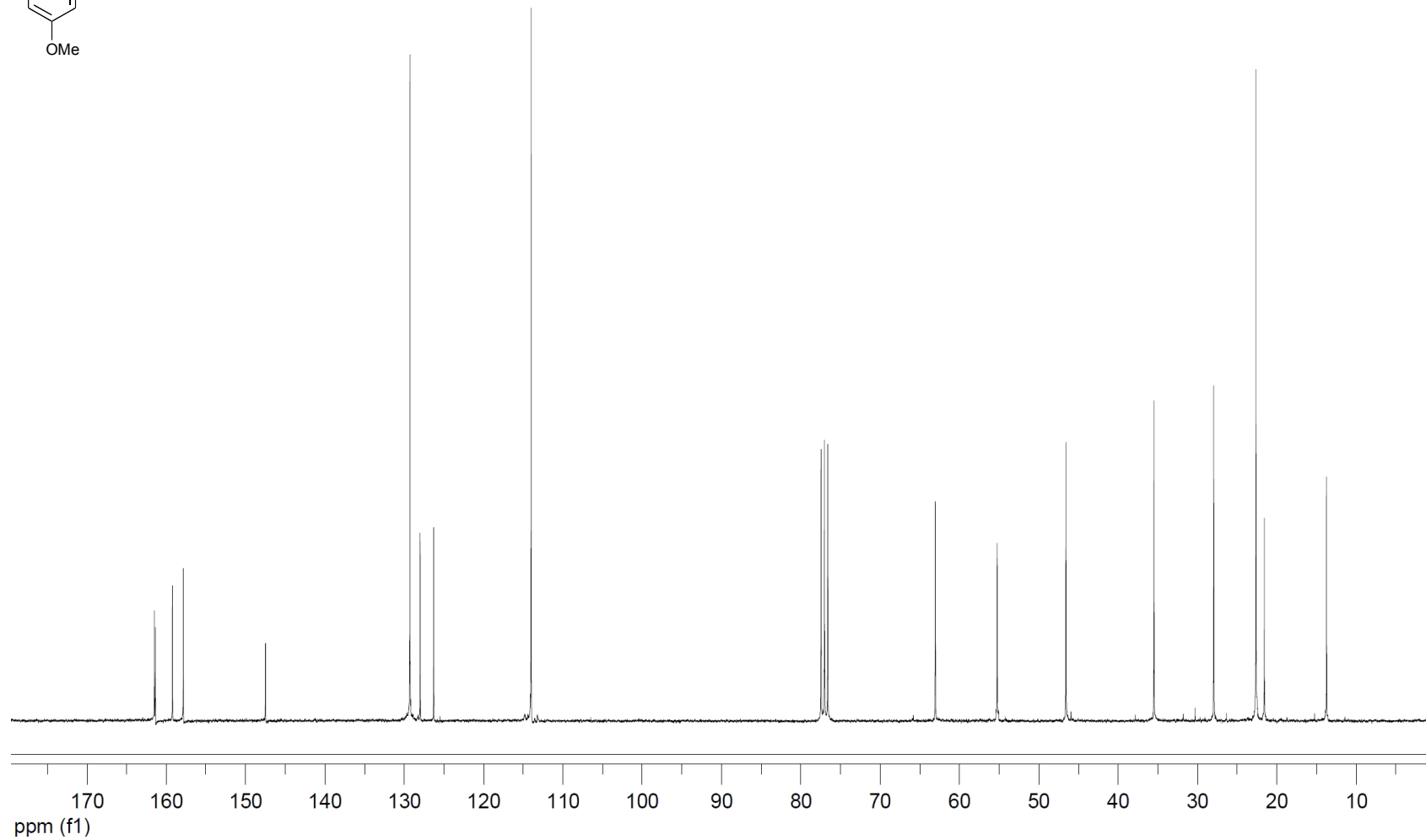
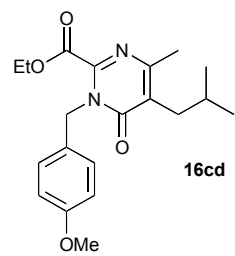


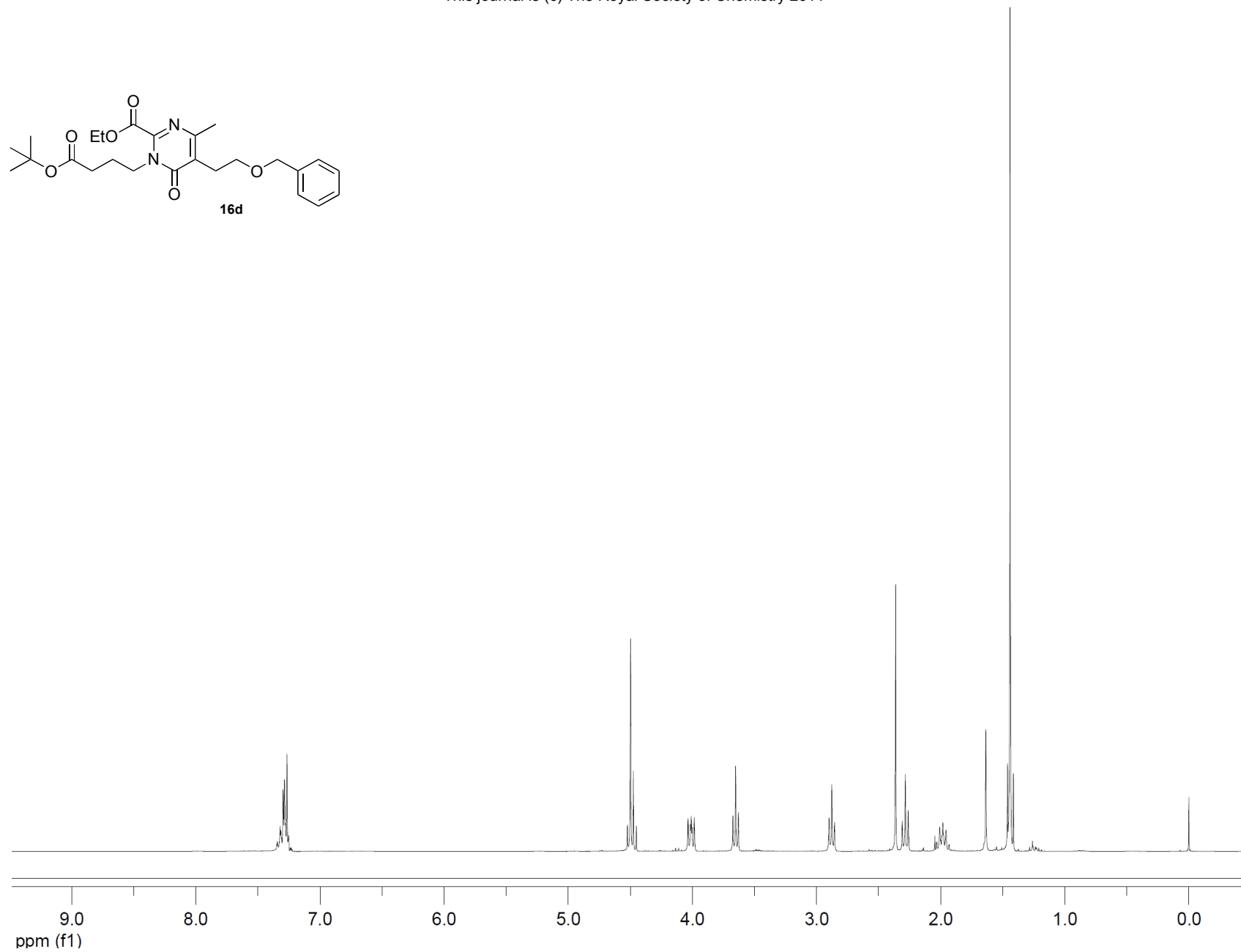
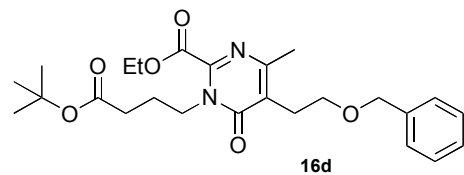


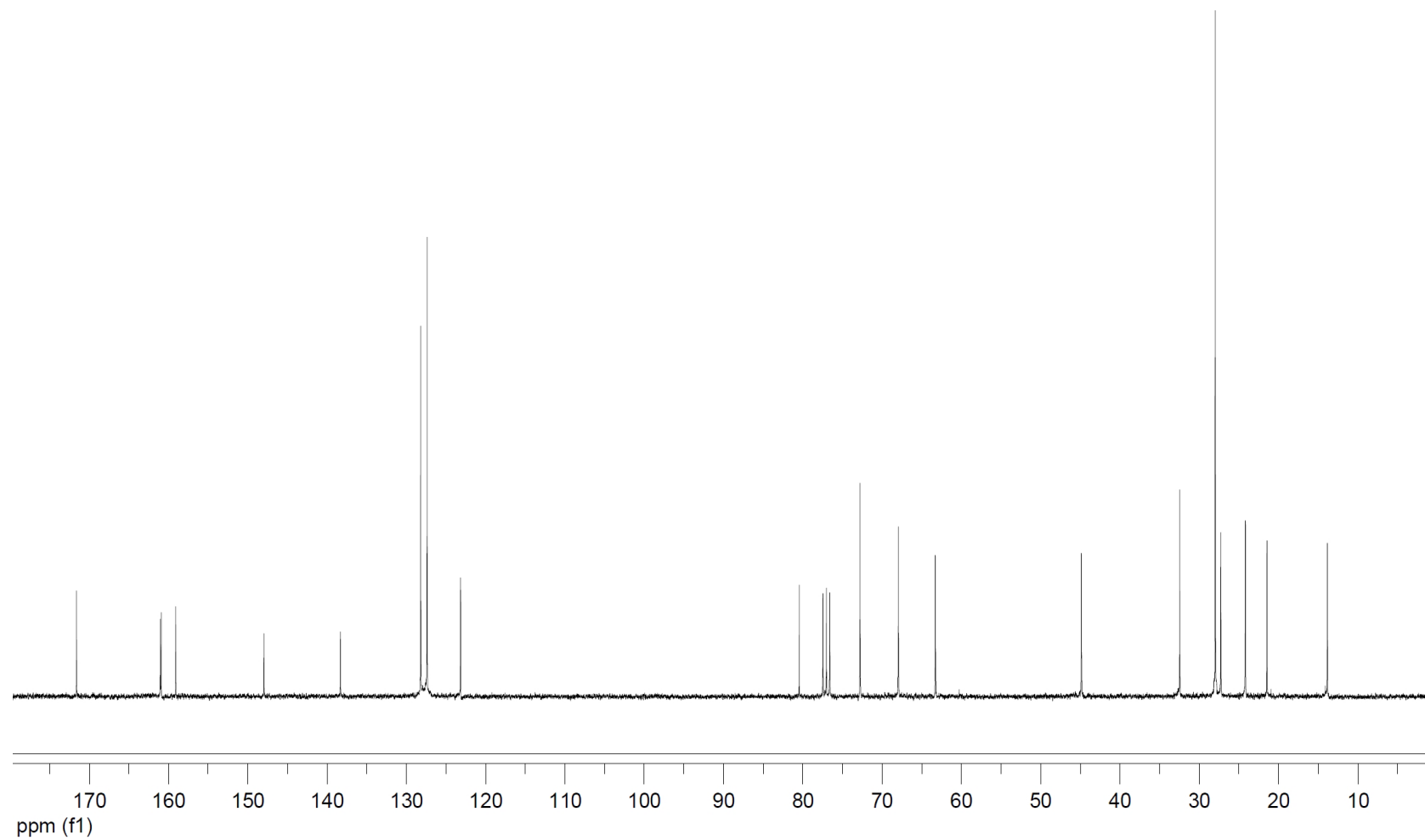
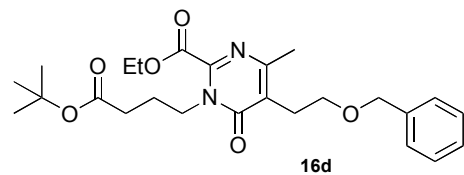


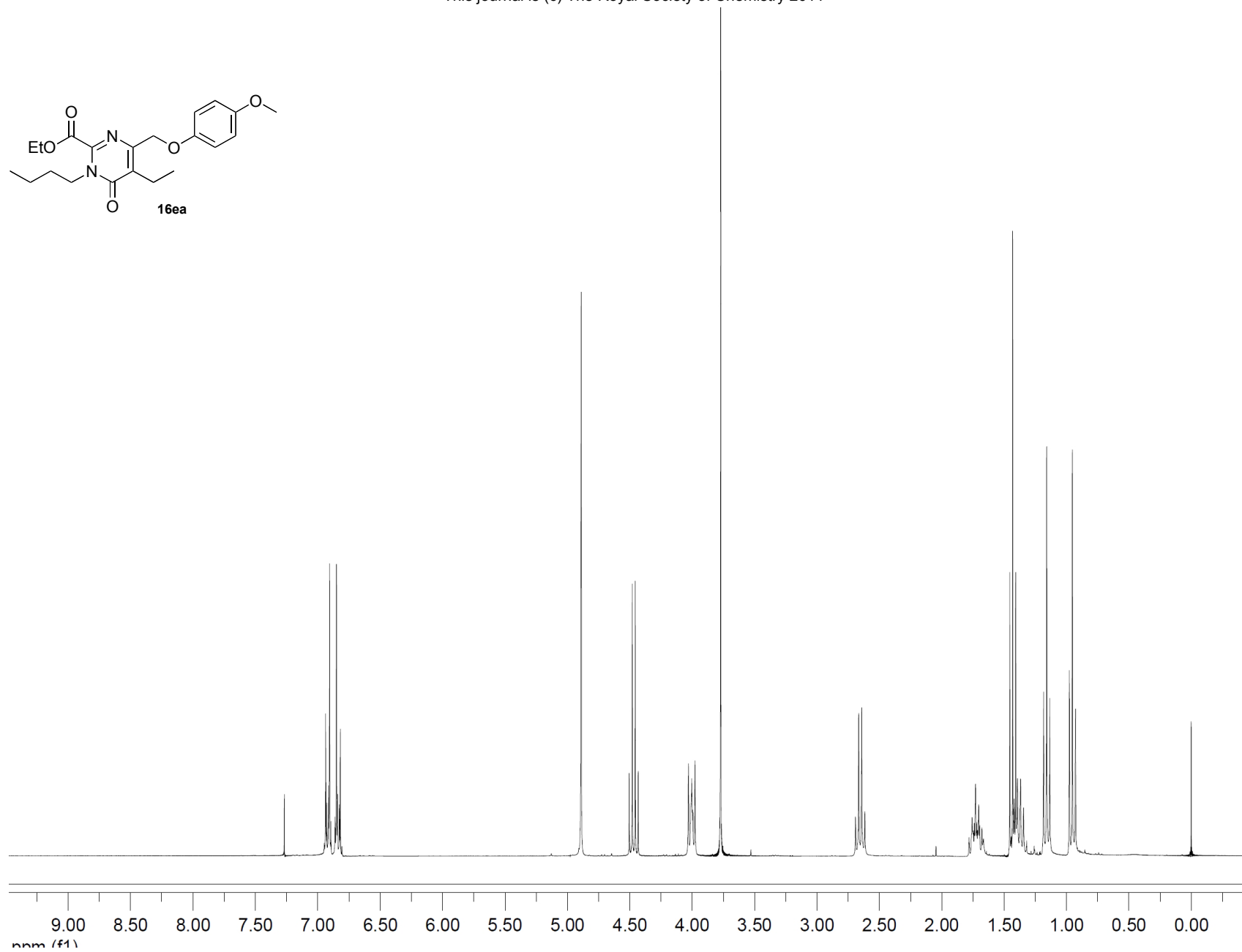
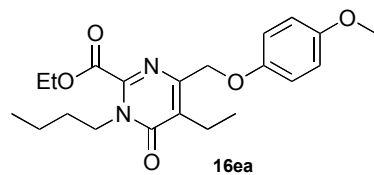


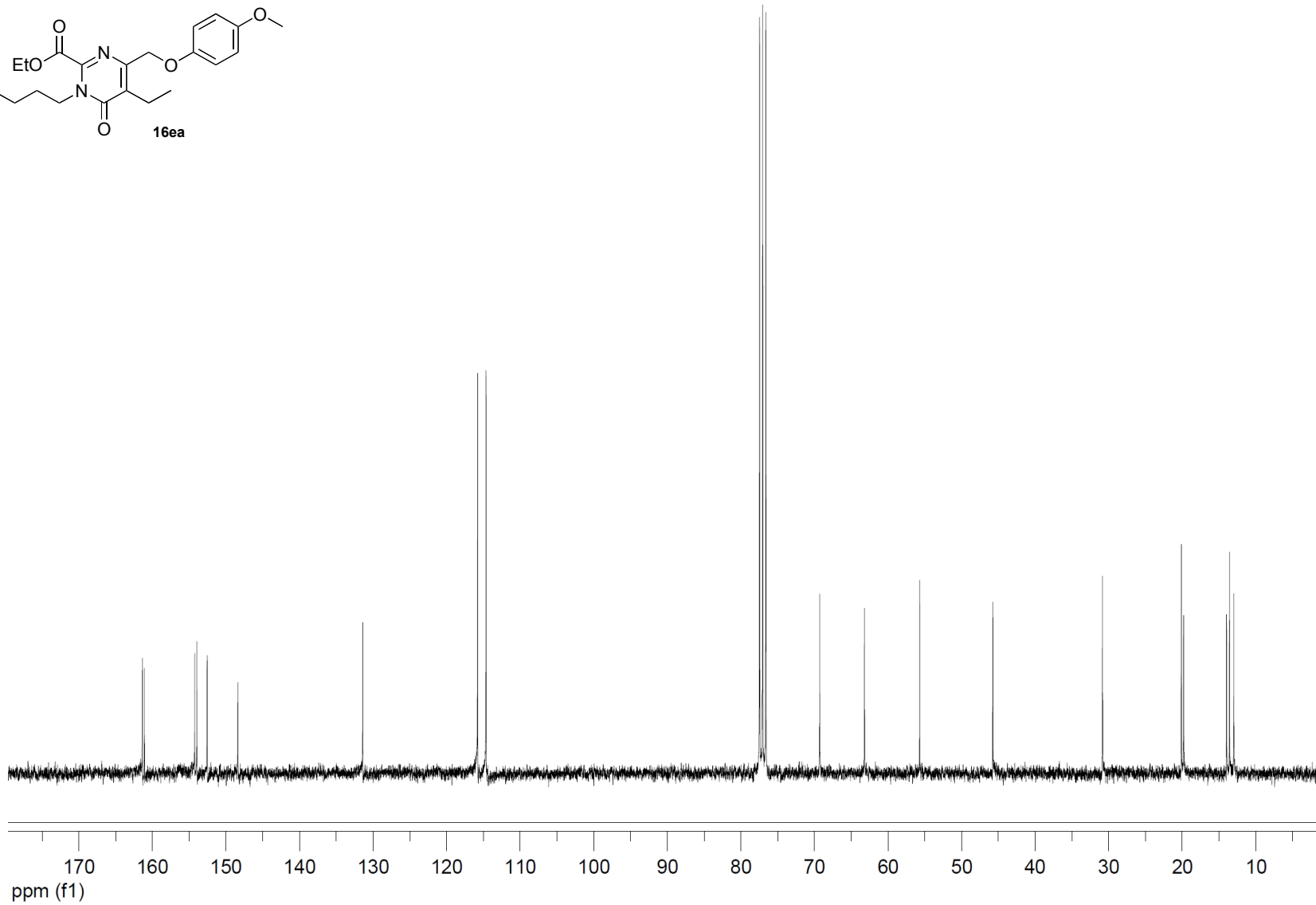
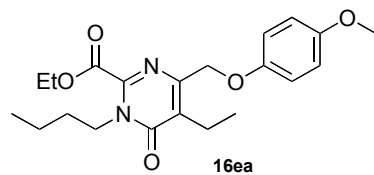


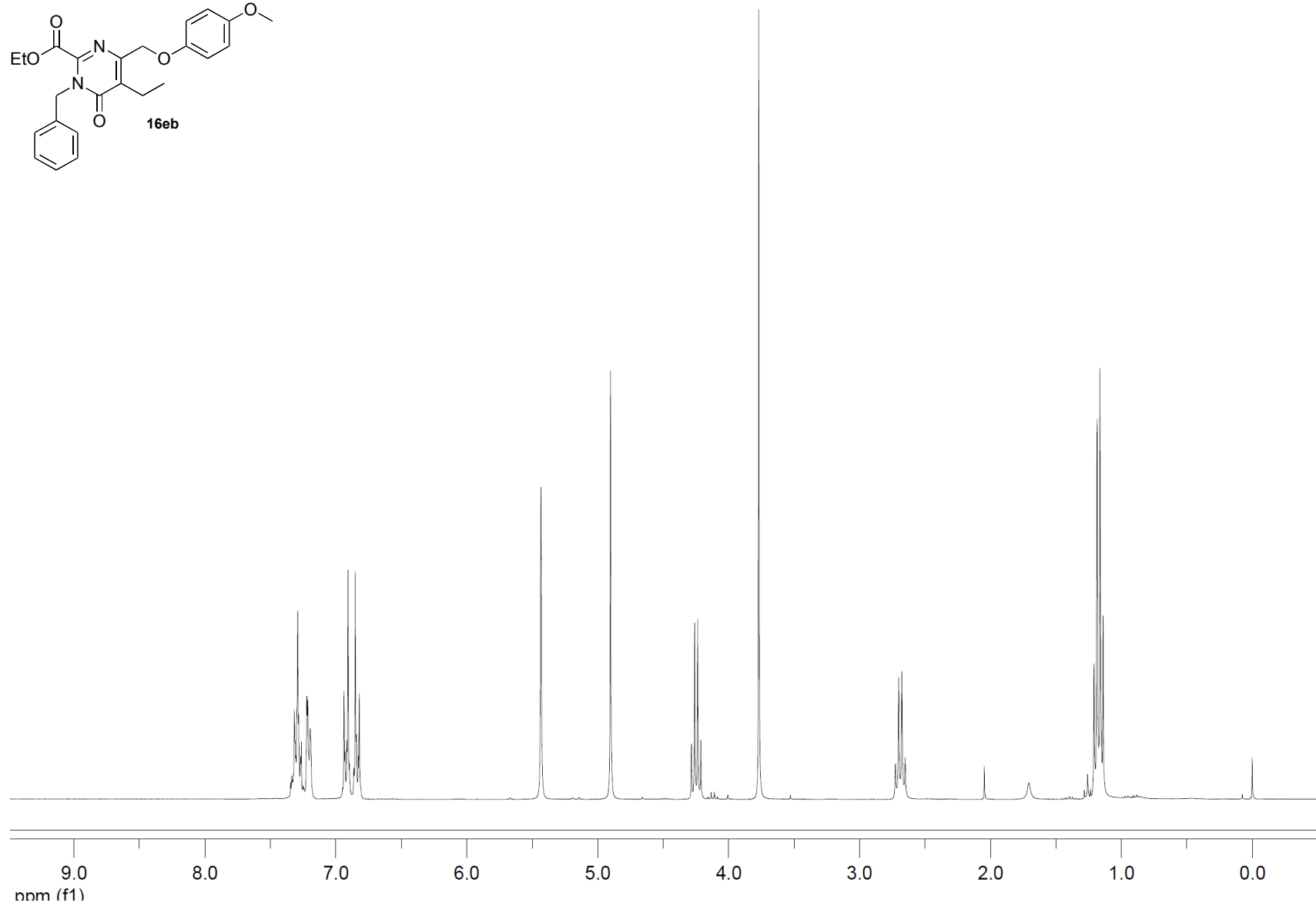
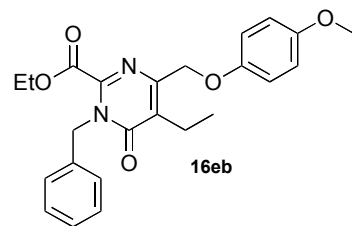


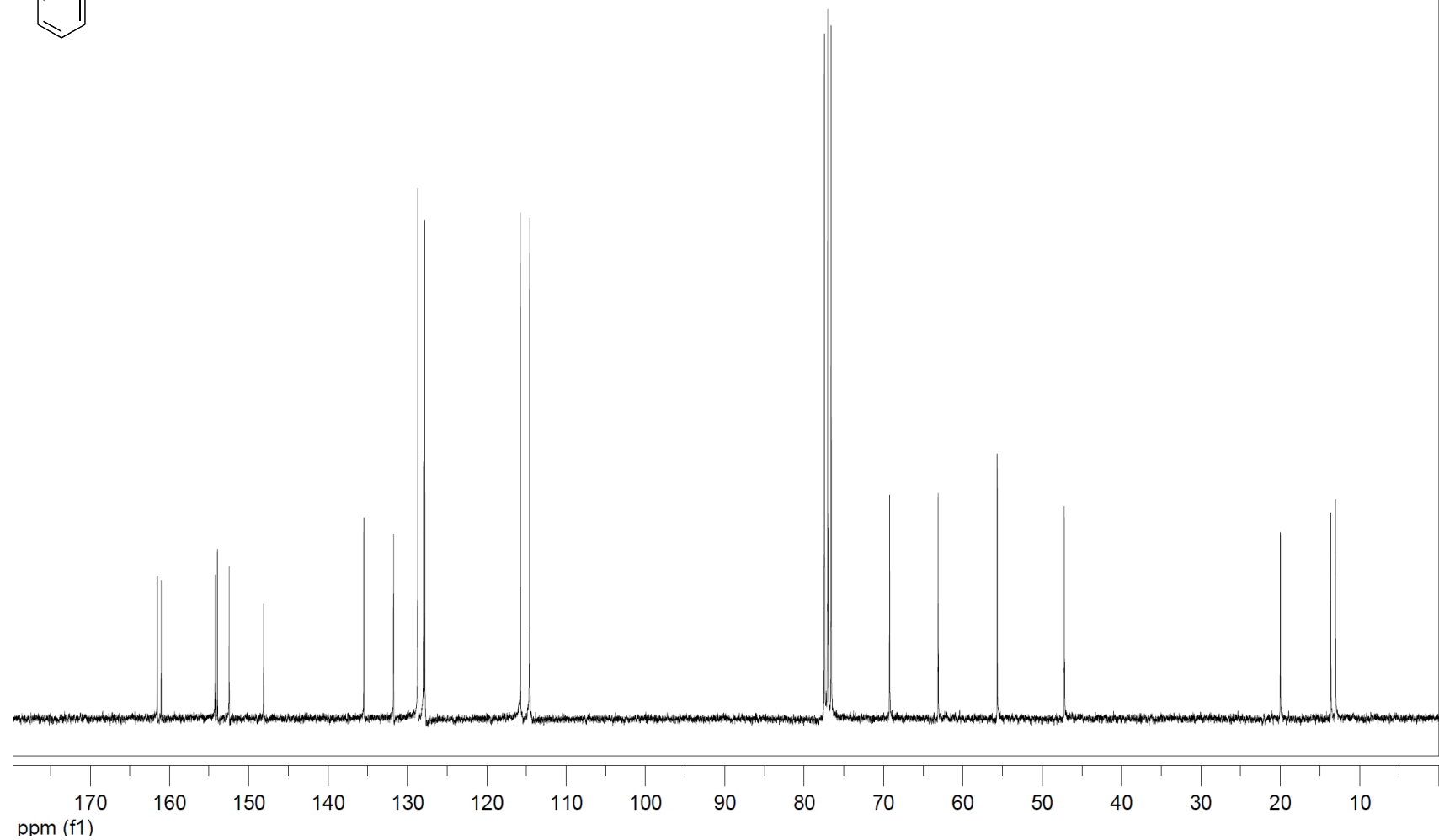
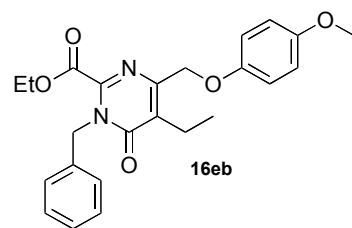


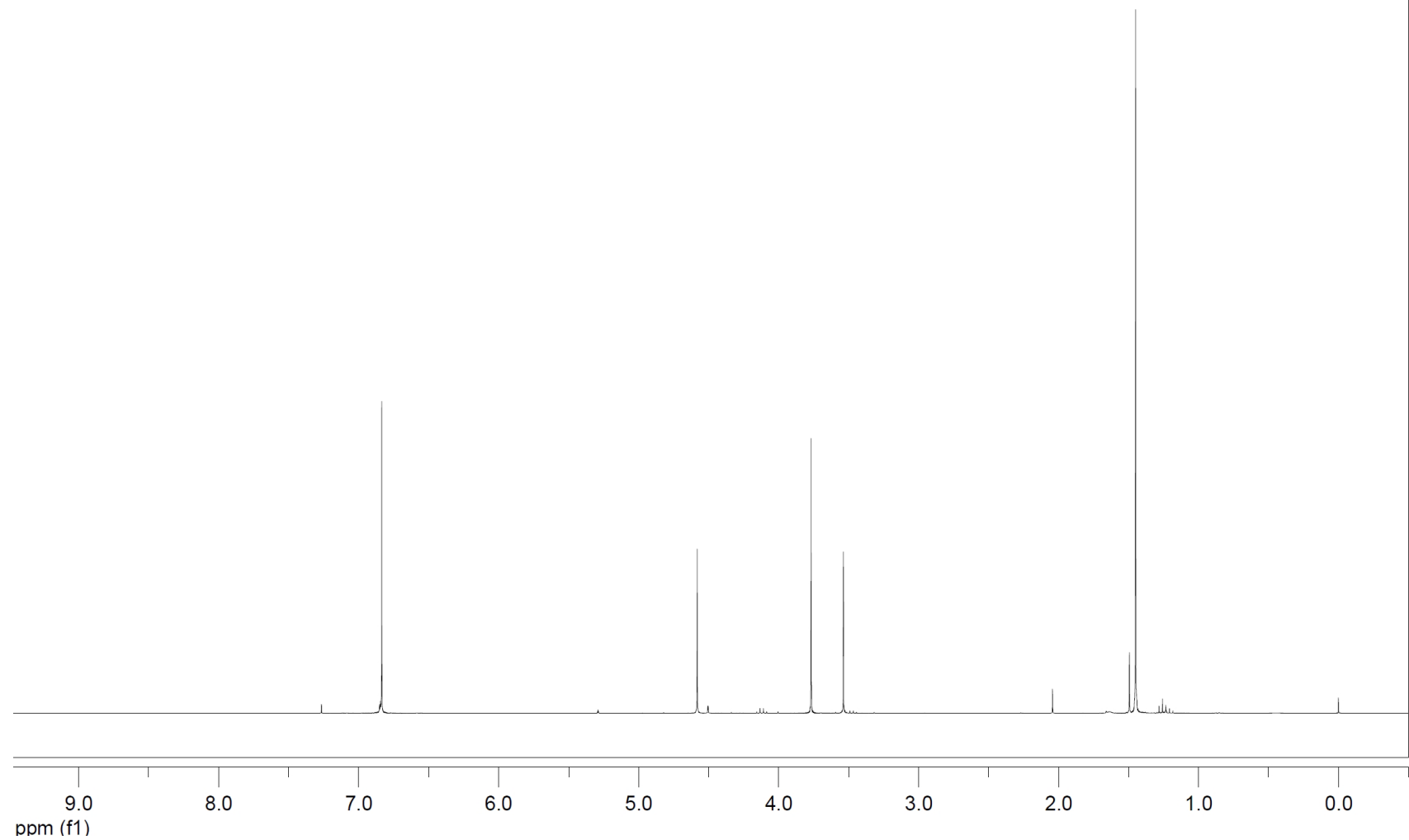
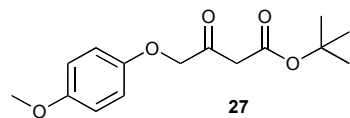


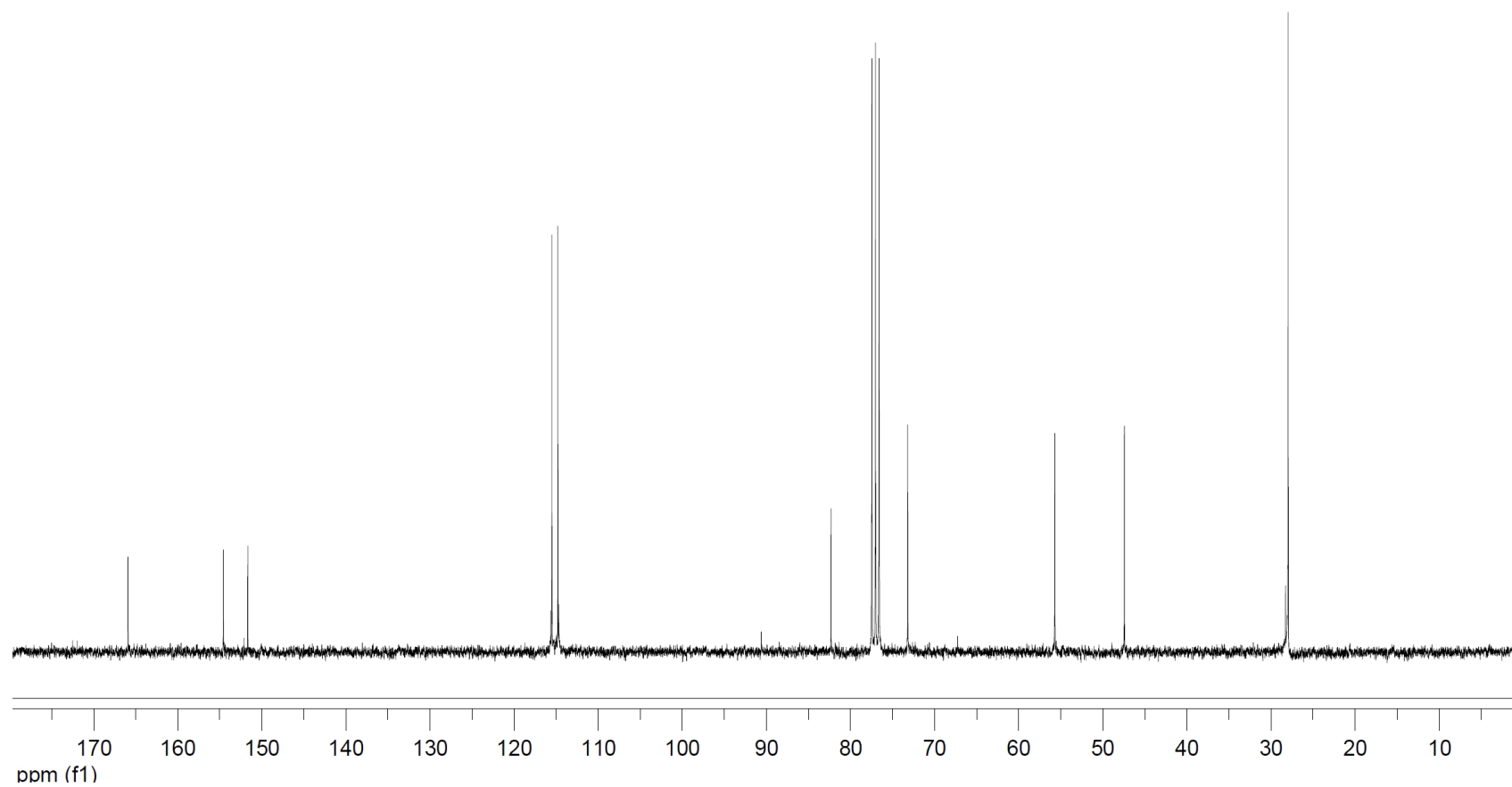
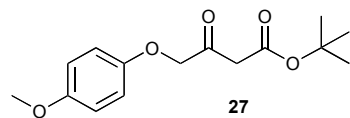


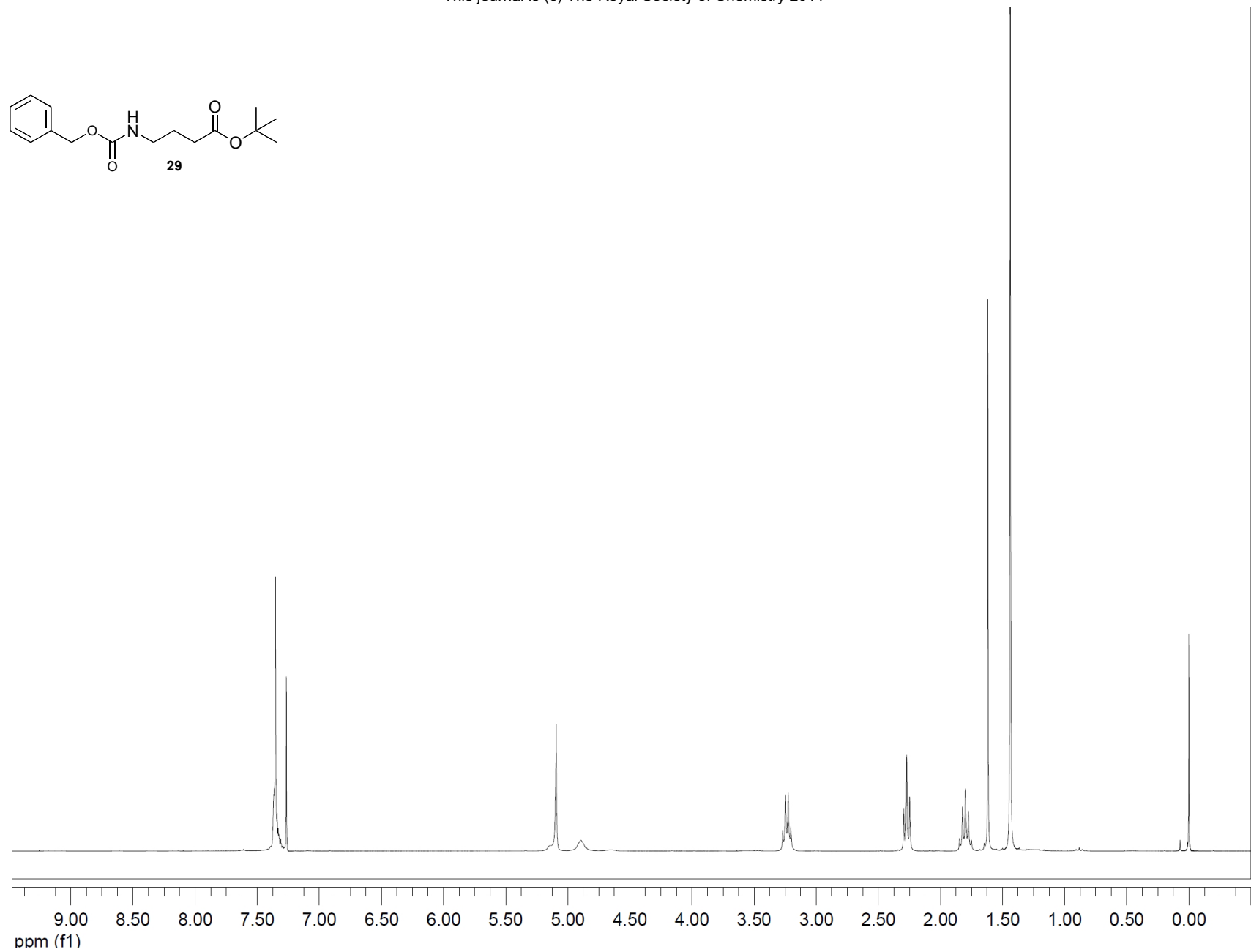
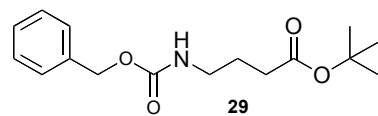


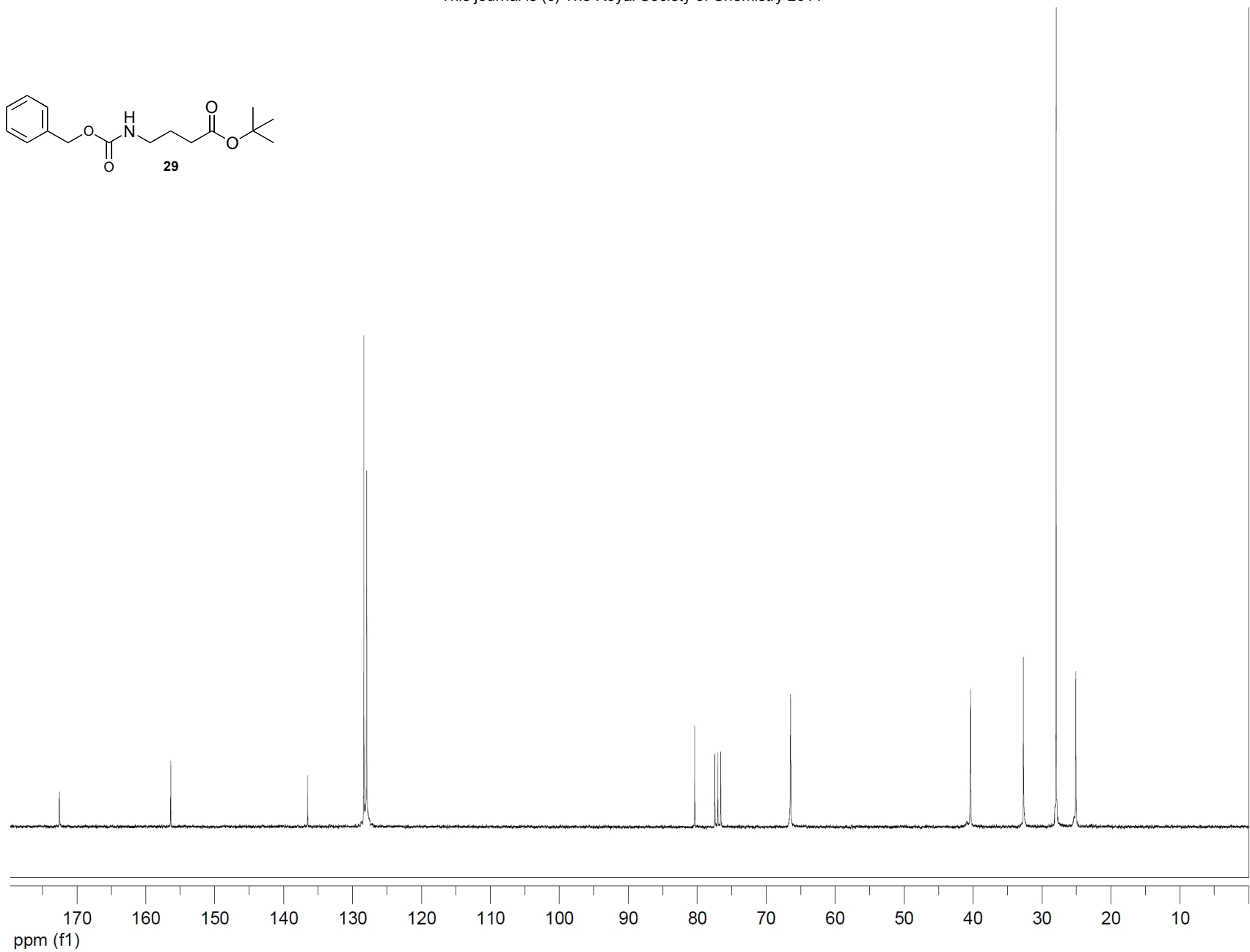
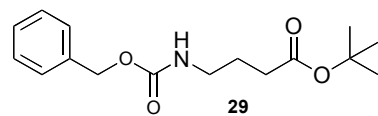


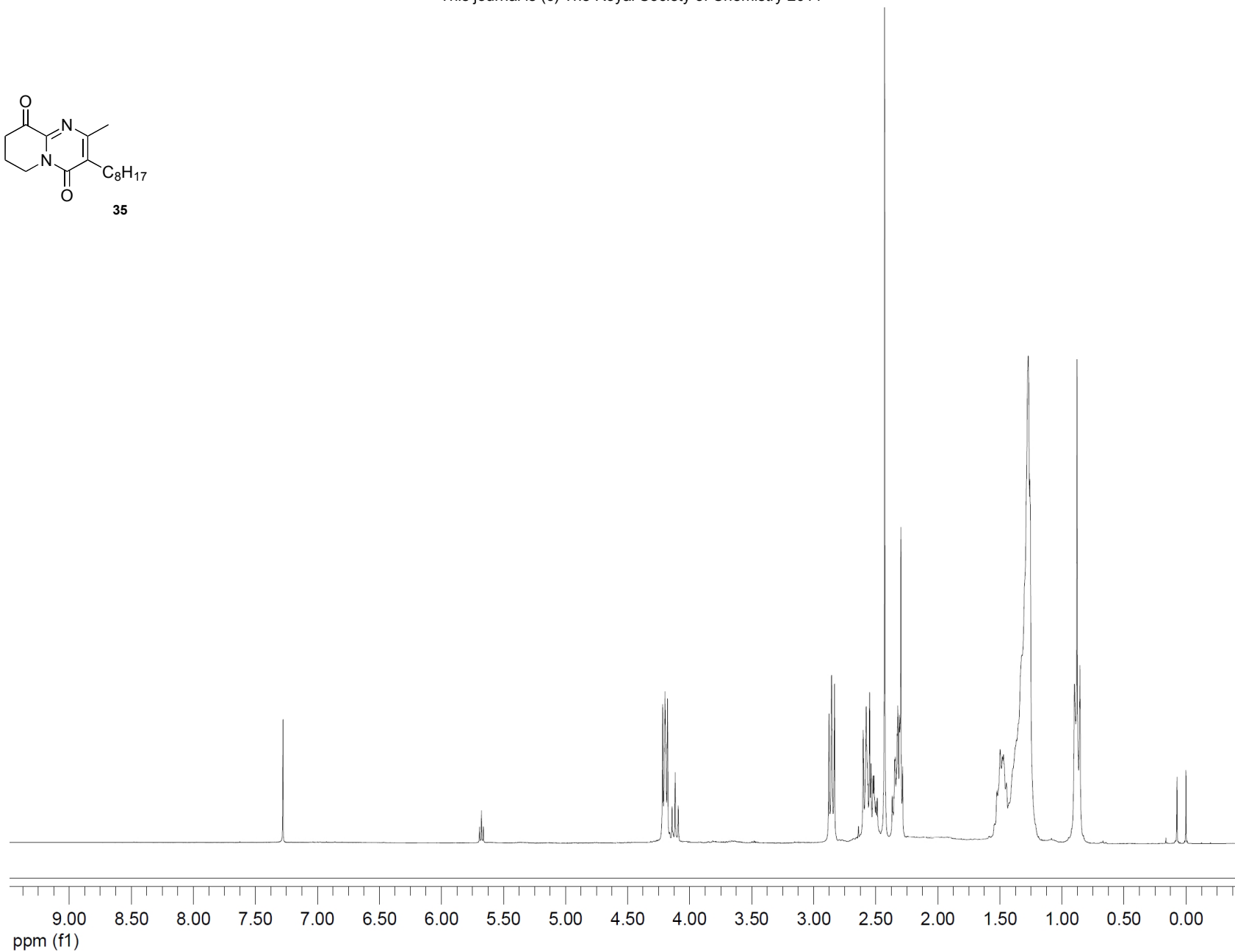
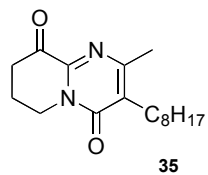


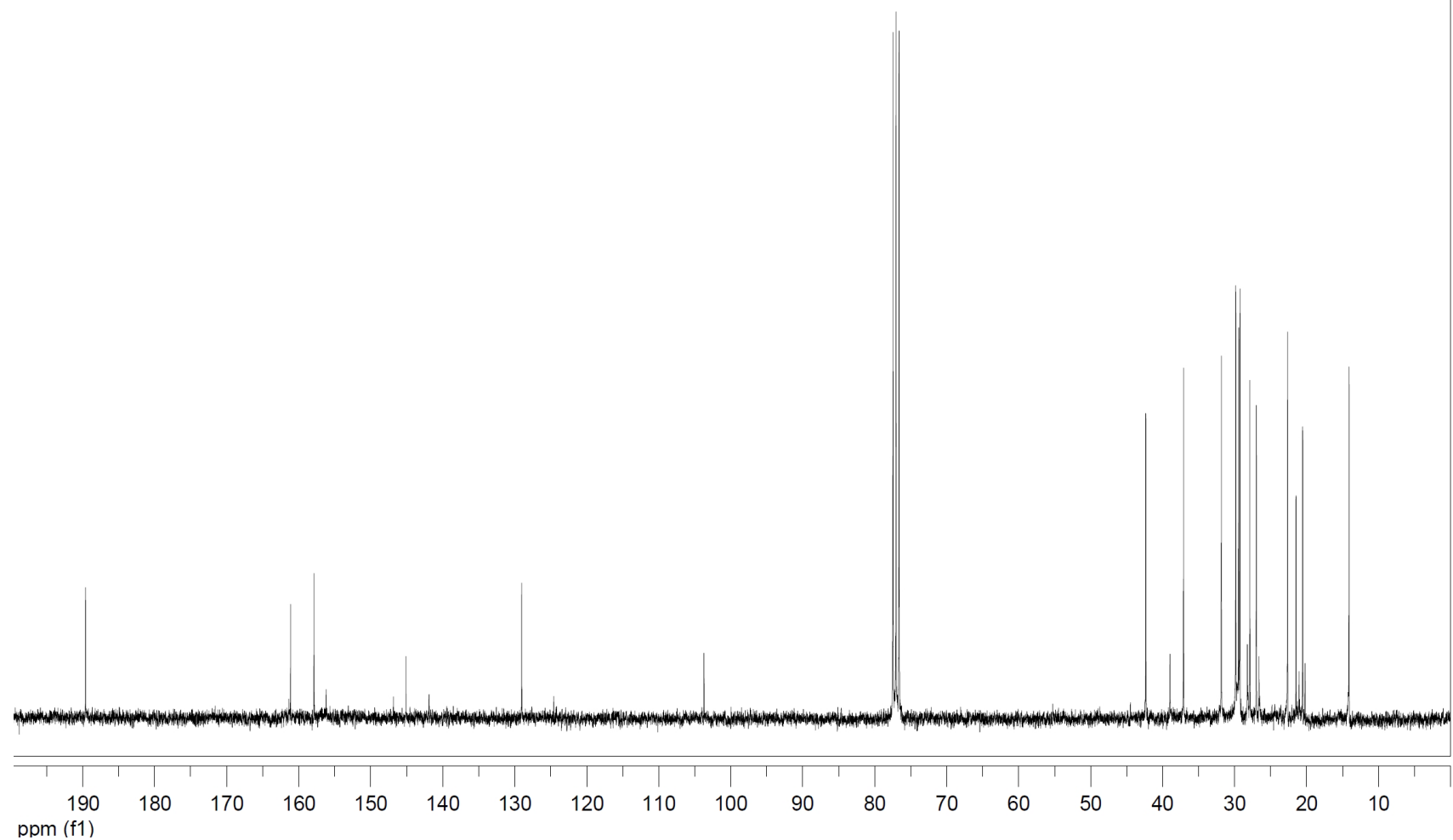
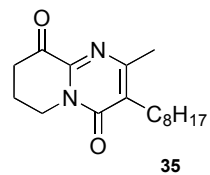


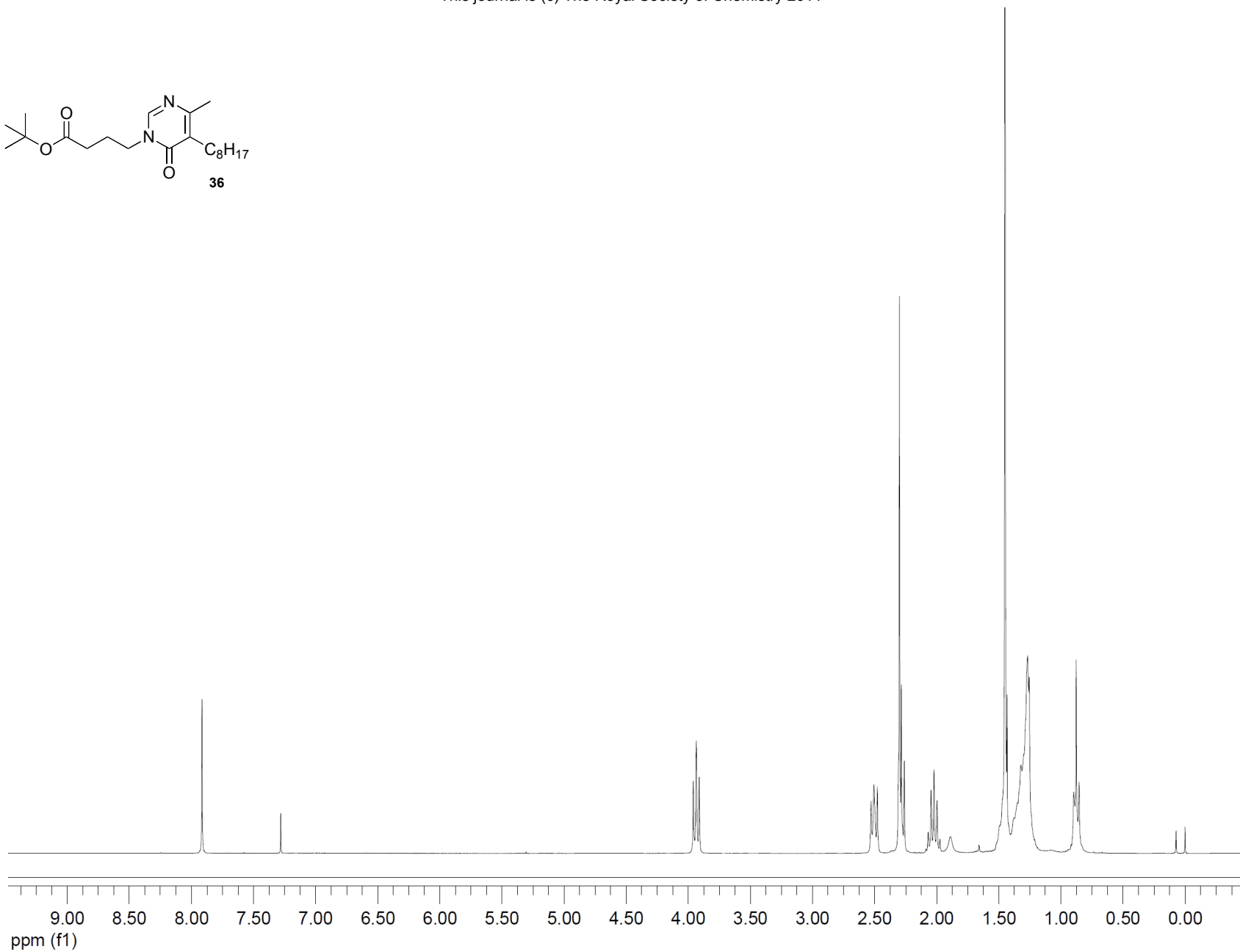
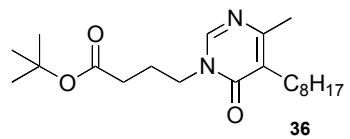


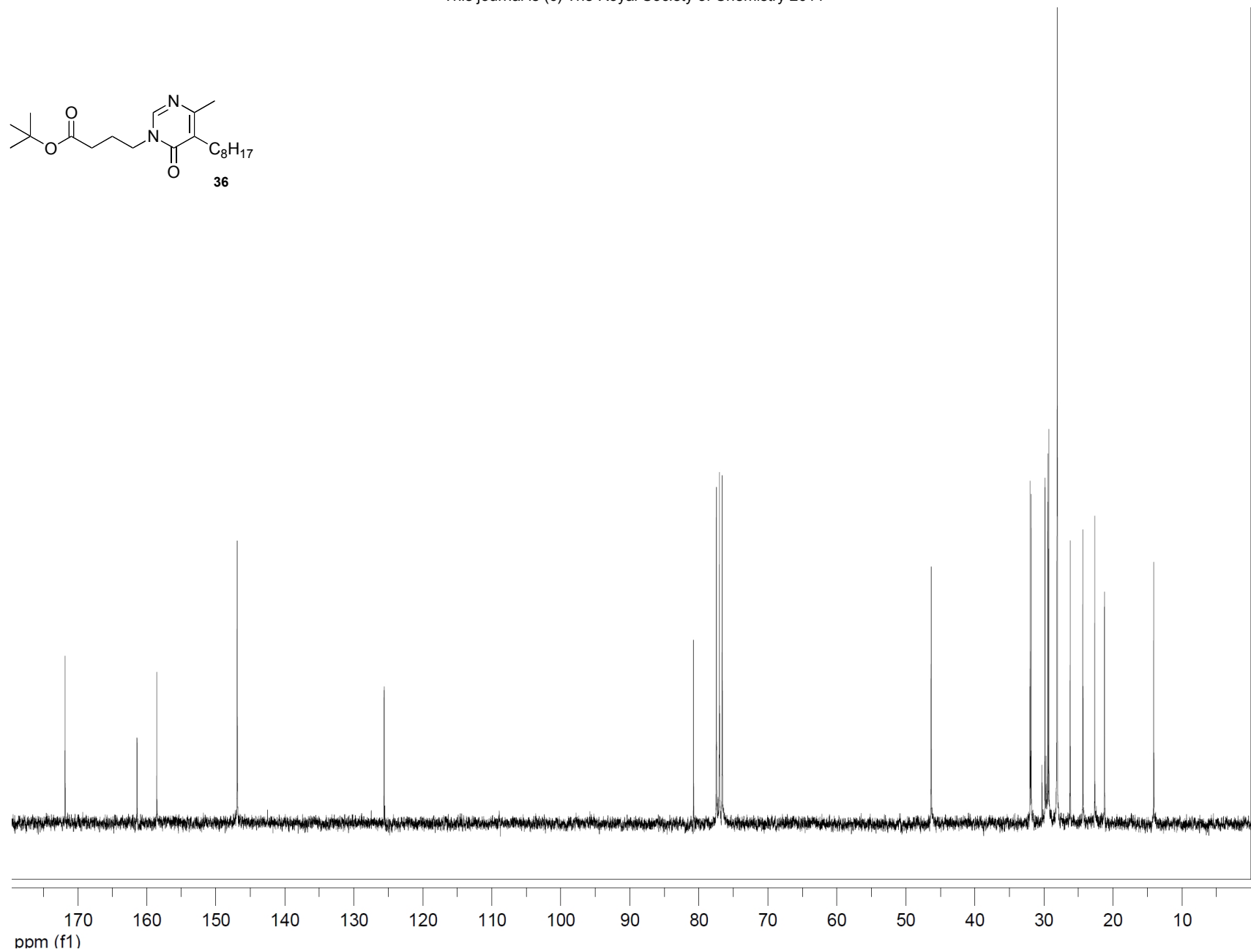
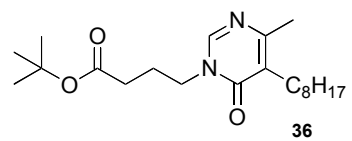


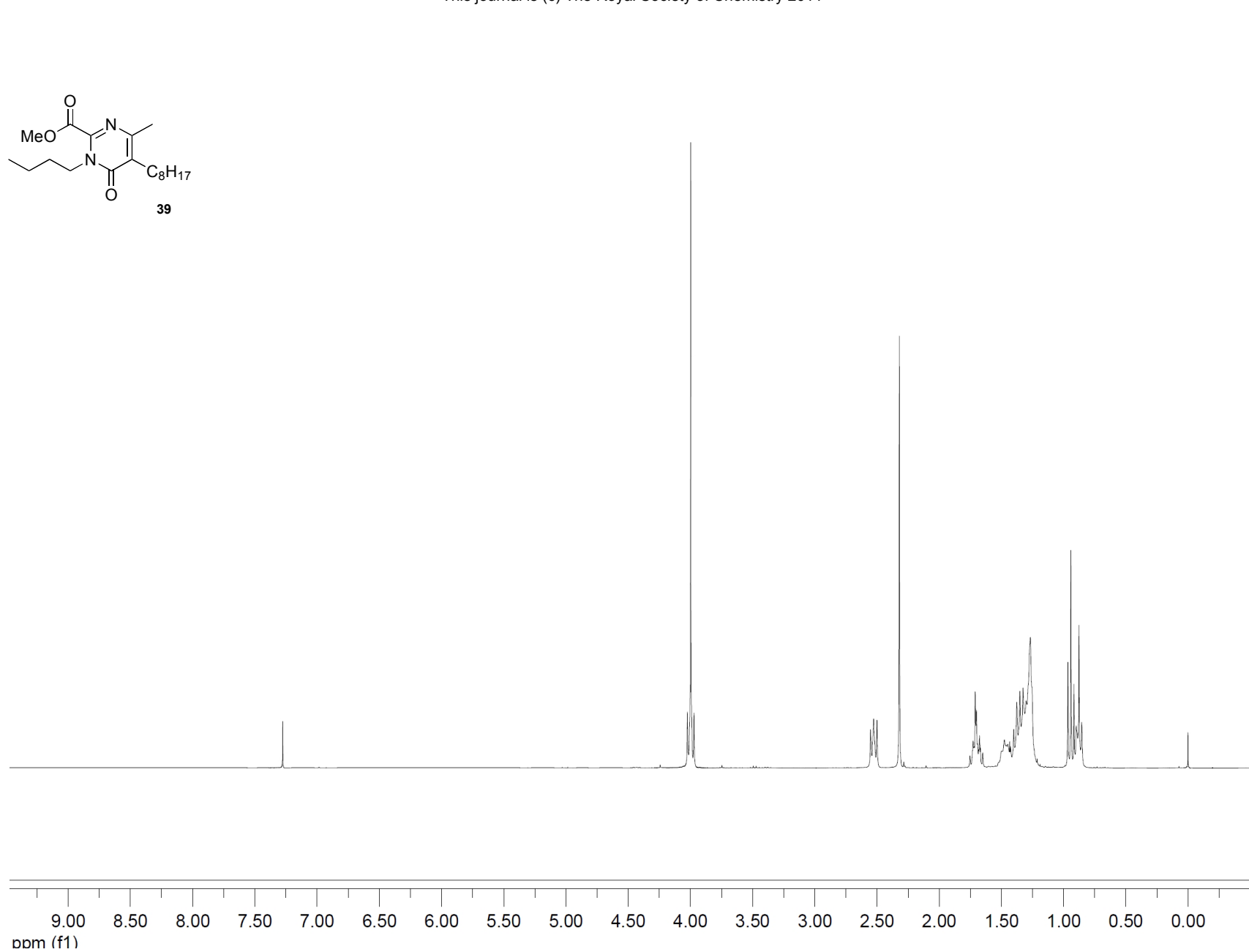
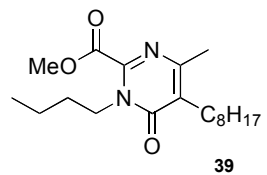


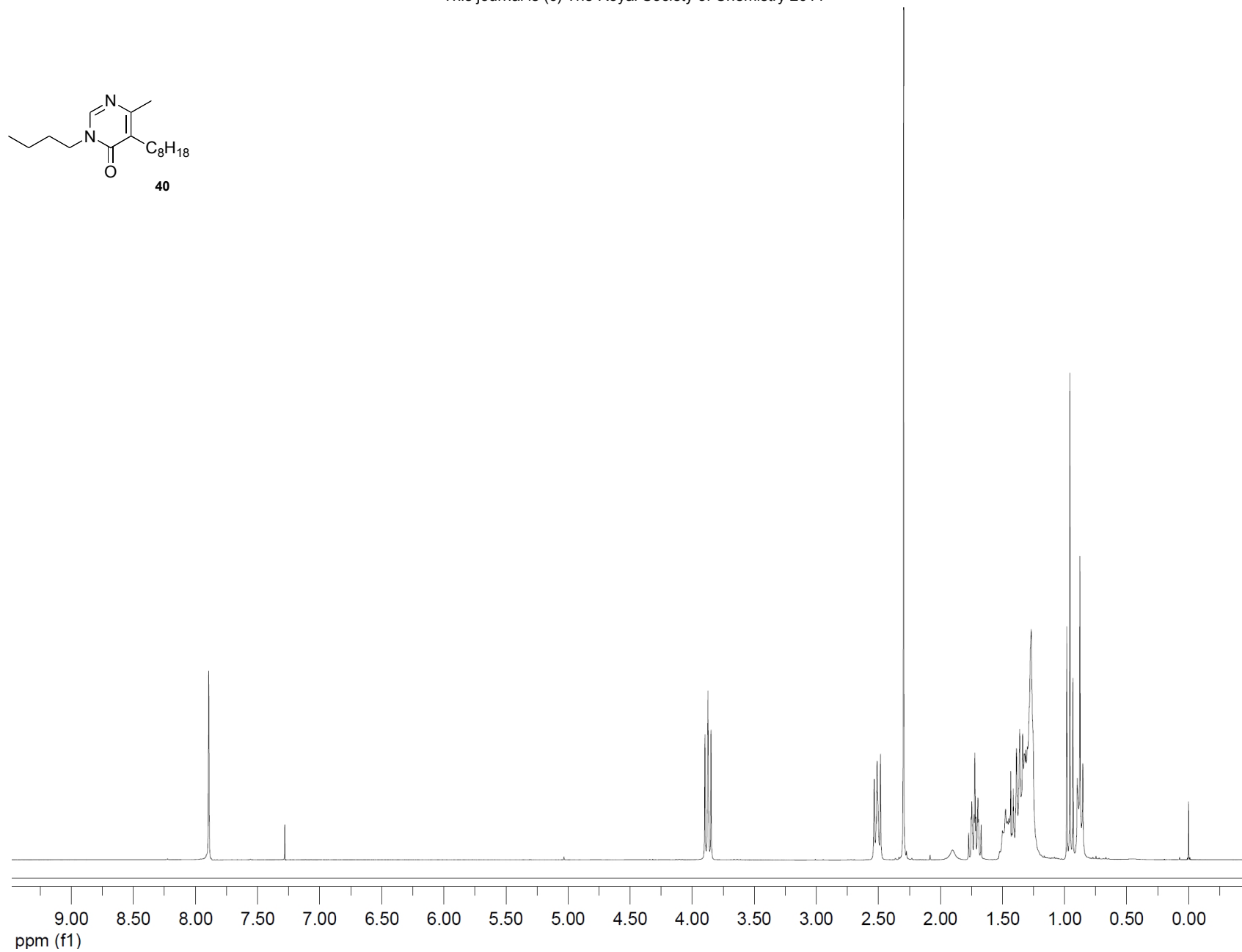
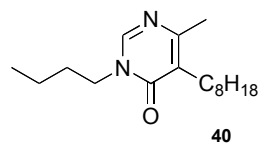


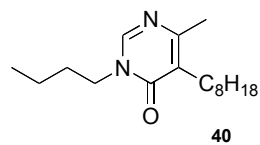












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