

Supplementary Material

Efficient synthesis of 1-alkyl-2, 3, 4, 5-tetramethoxy-6-methylbenzene: Key intermediate for preparing coenzyme Q analogues

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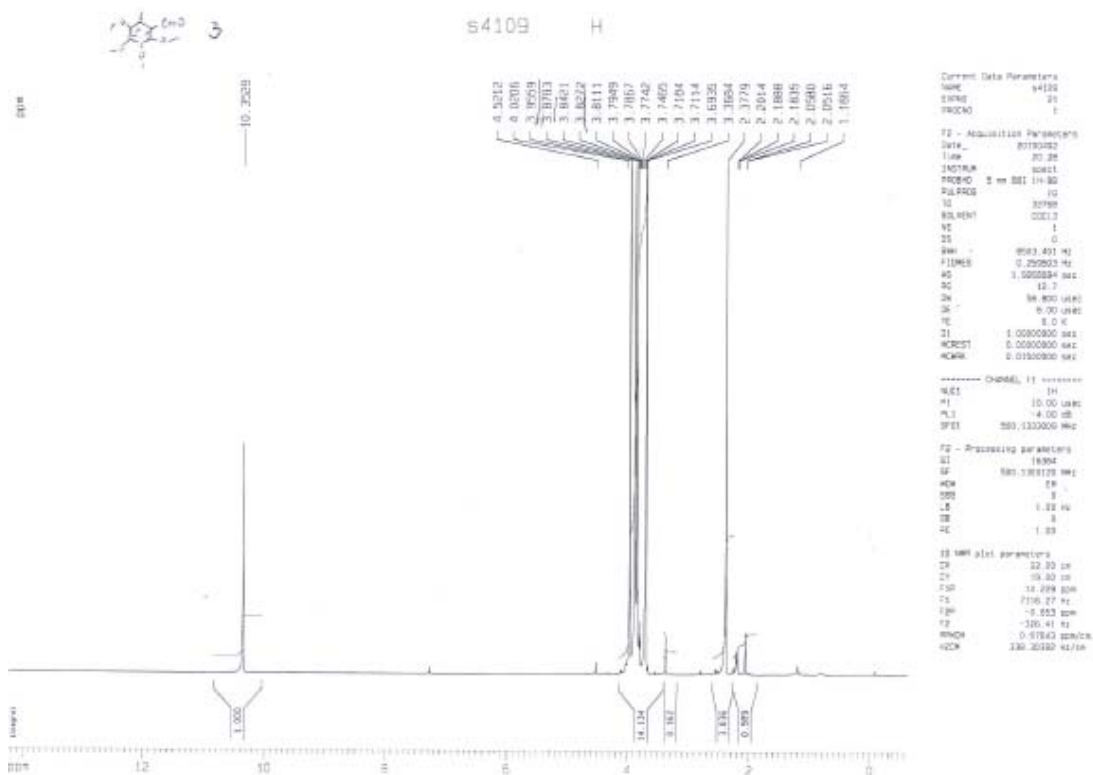
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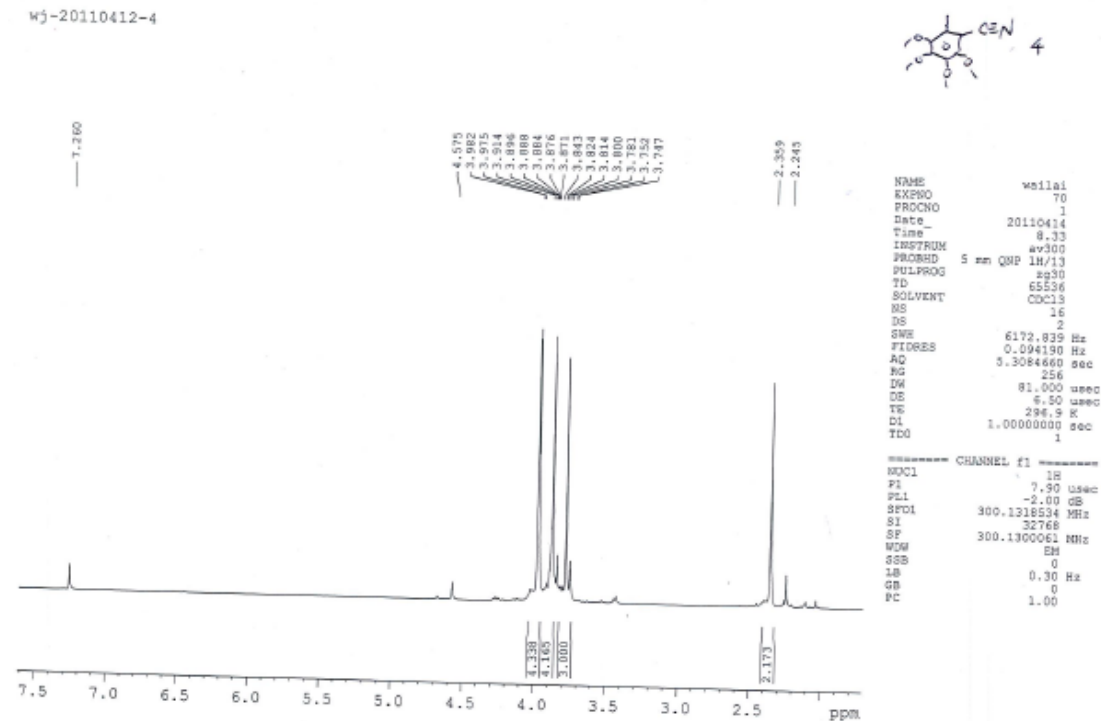
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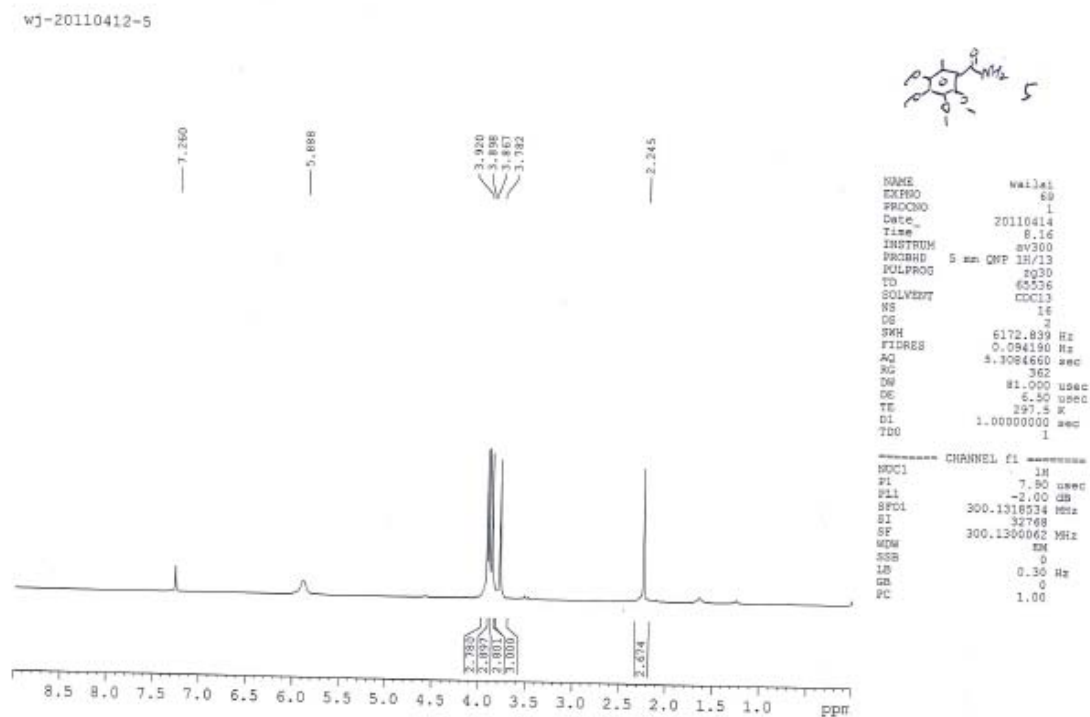
1. ¹ H NMR(500 MHz,CDCl ₃): compounds 3-5	S2
2. ¹³ C NMR(75 MHz,CDCl ₃): compound 5	S5

¹H NMR(500 MHz,CDCl₃): compound **3**



¹H NMR (300 MHz, CDCl₃): compound 4



^1H NMR (300 MHz, CDCl_3): compound 5

¹³C NMR(75 MHz,CDCl₃): compound 5

