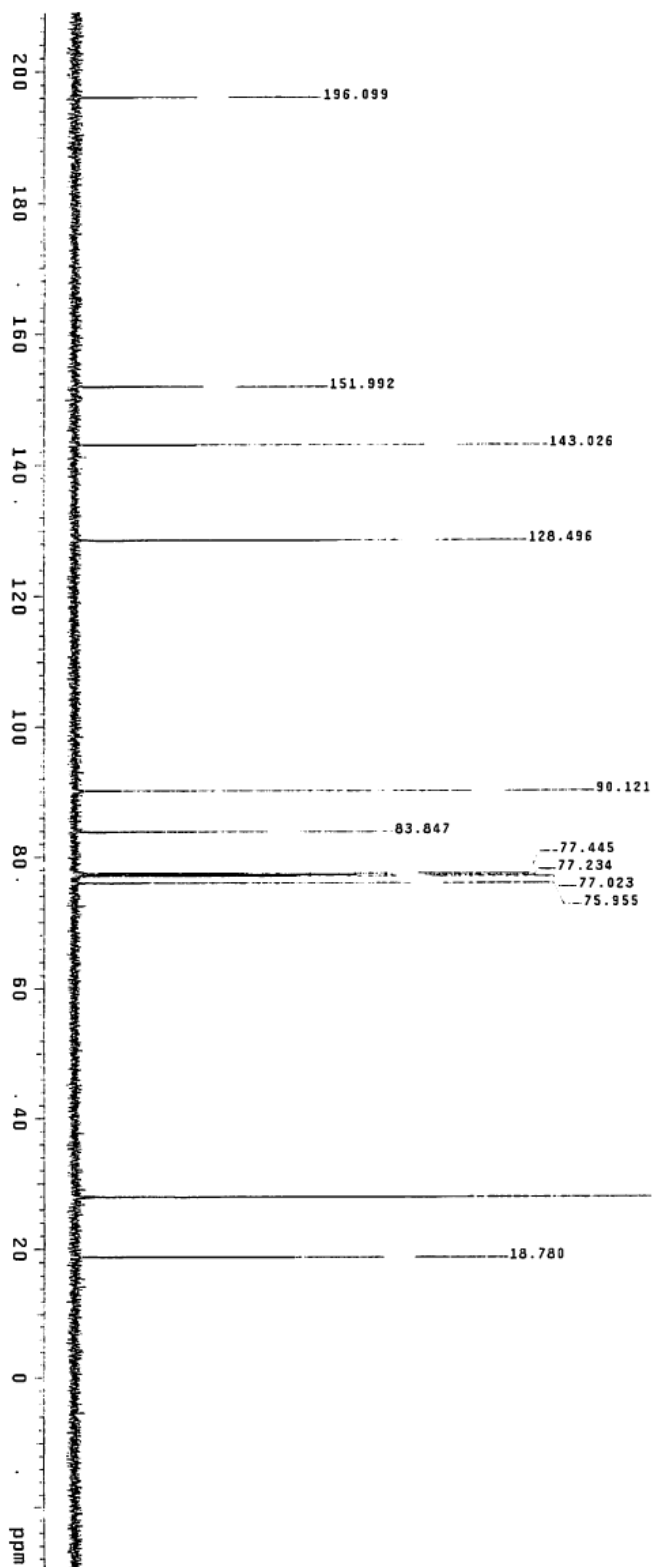
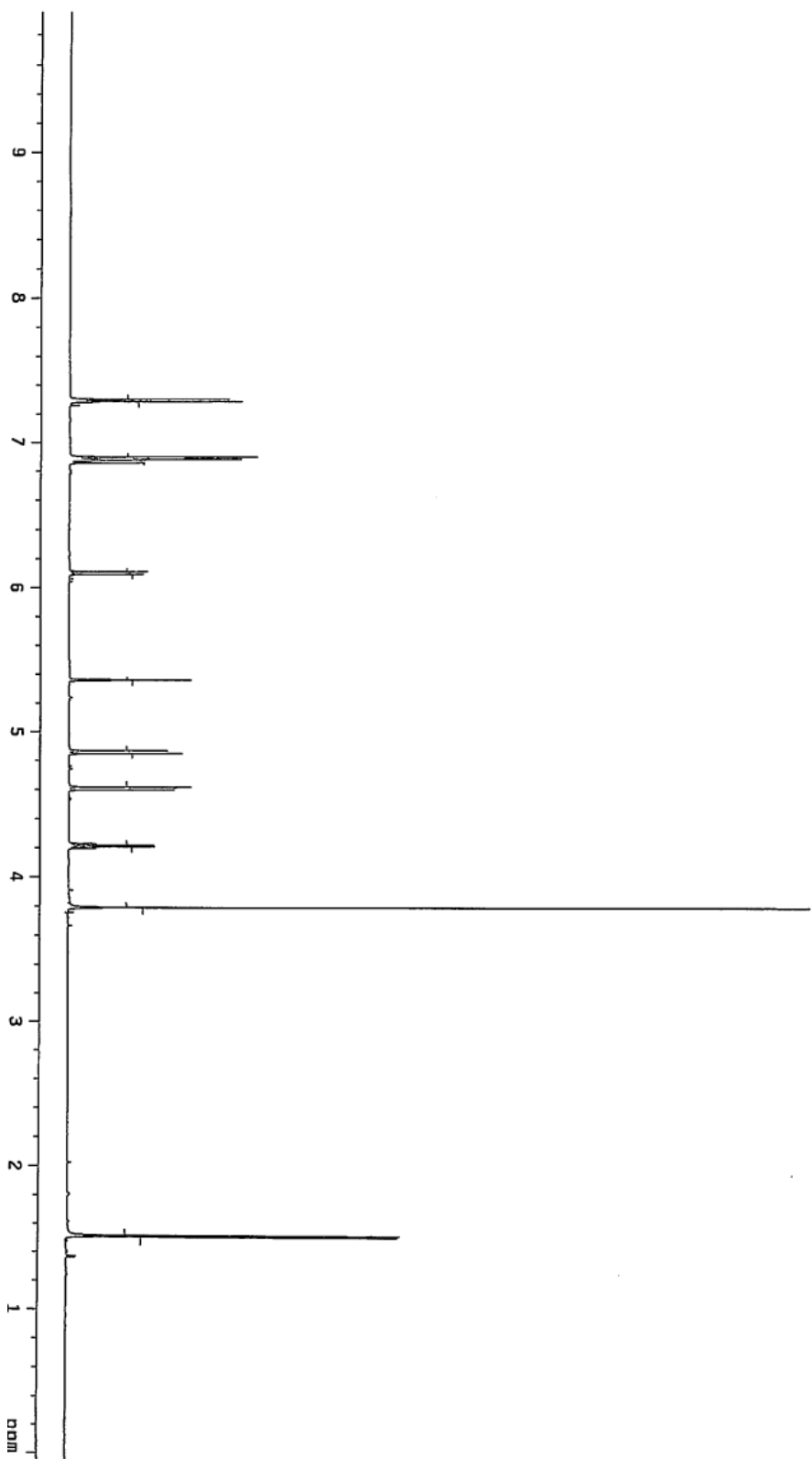
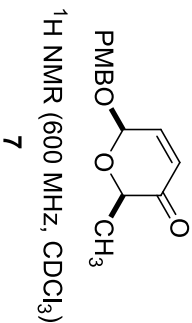
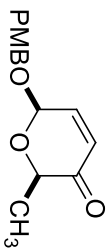


¹³C NMR (150 MHz, CDCl₃)

6

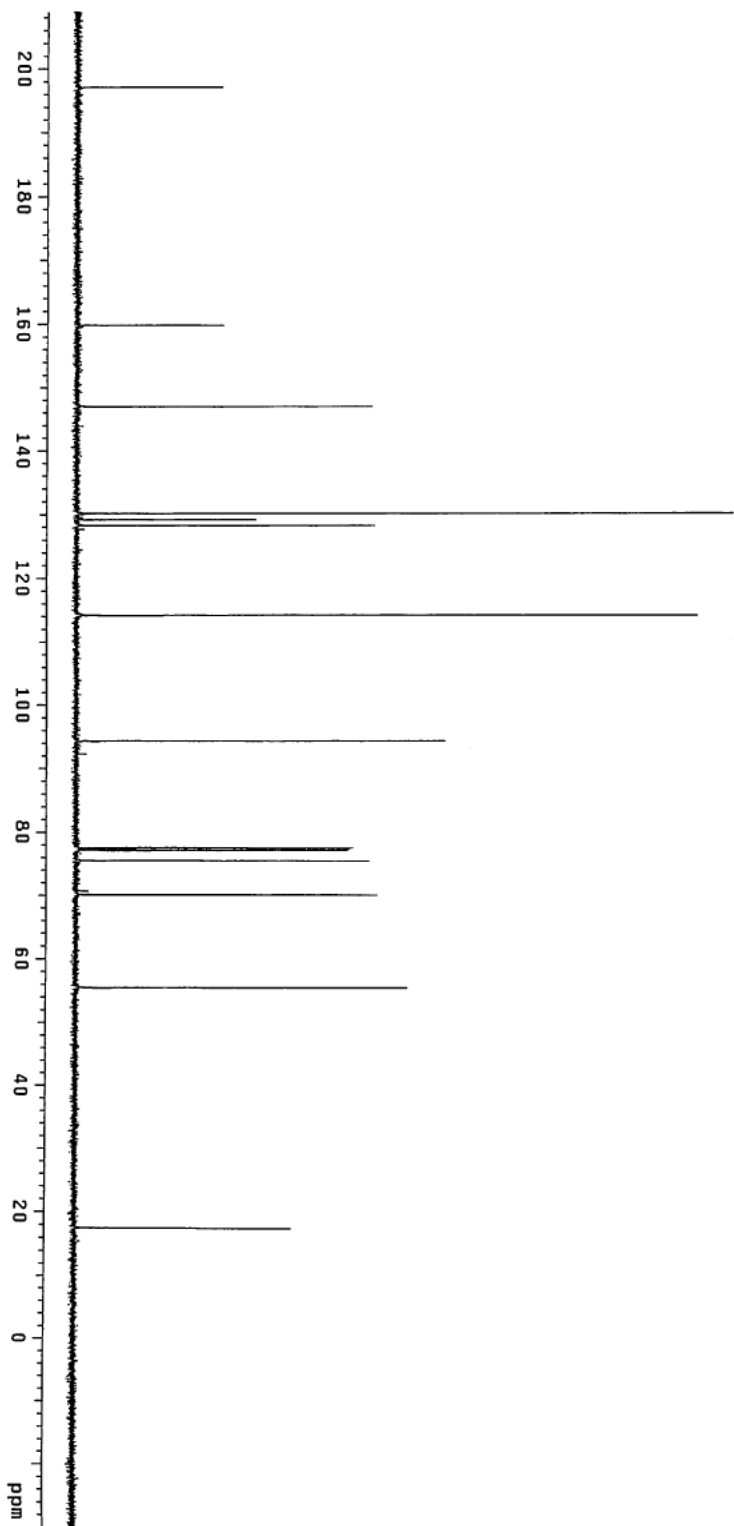


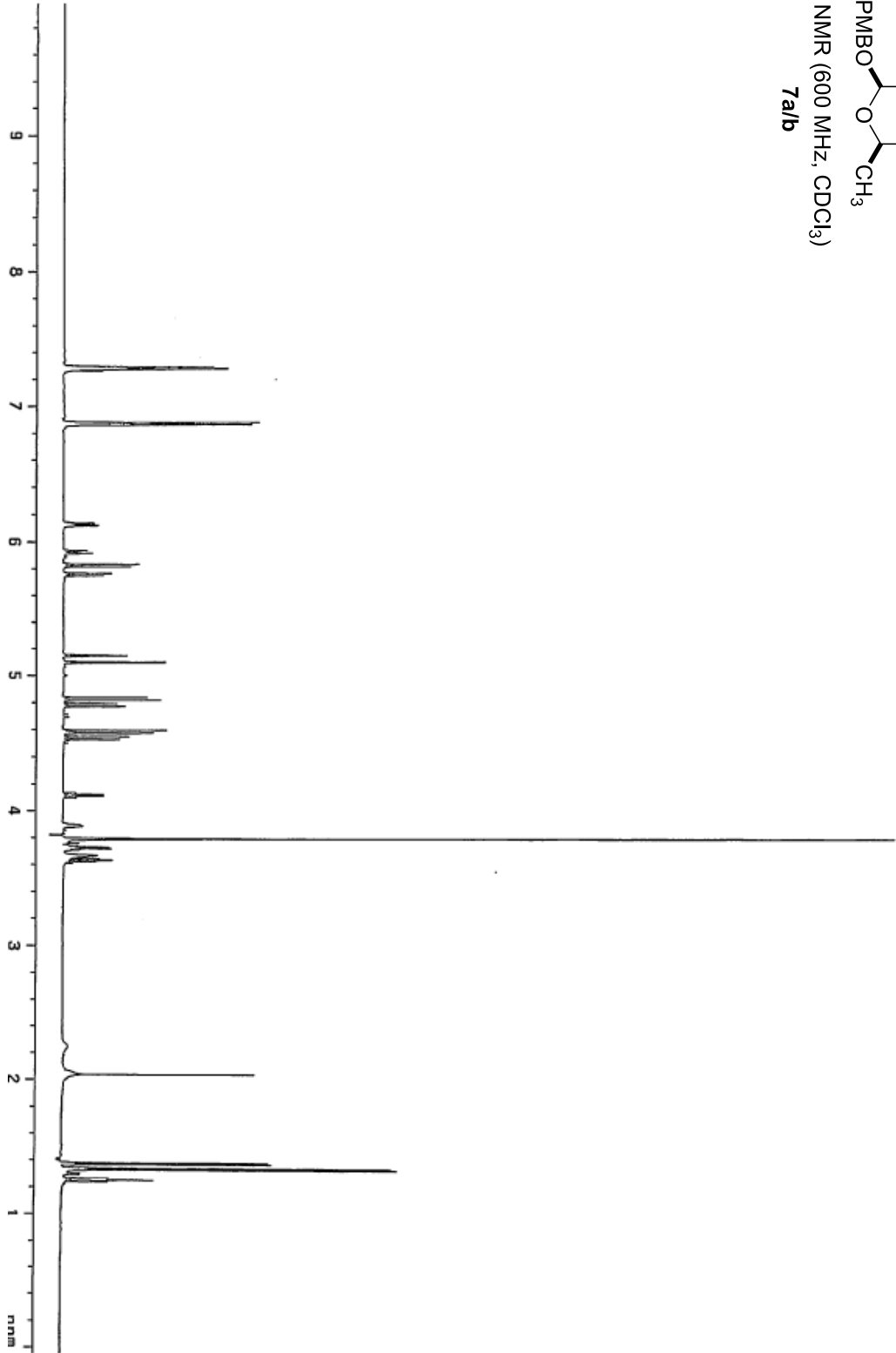
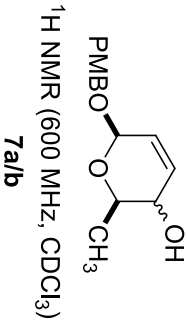


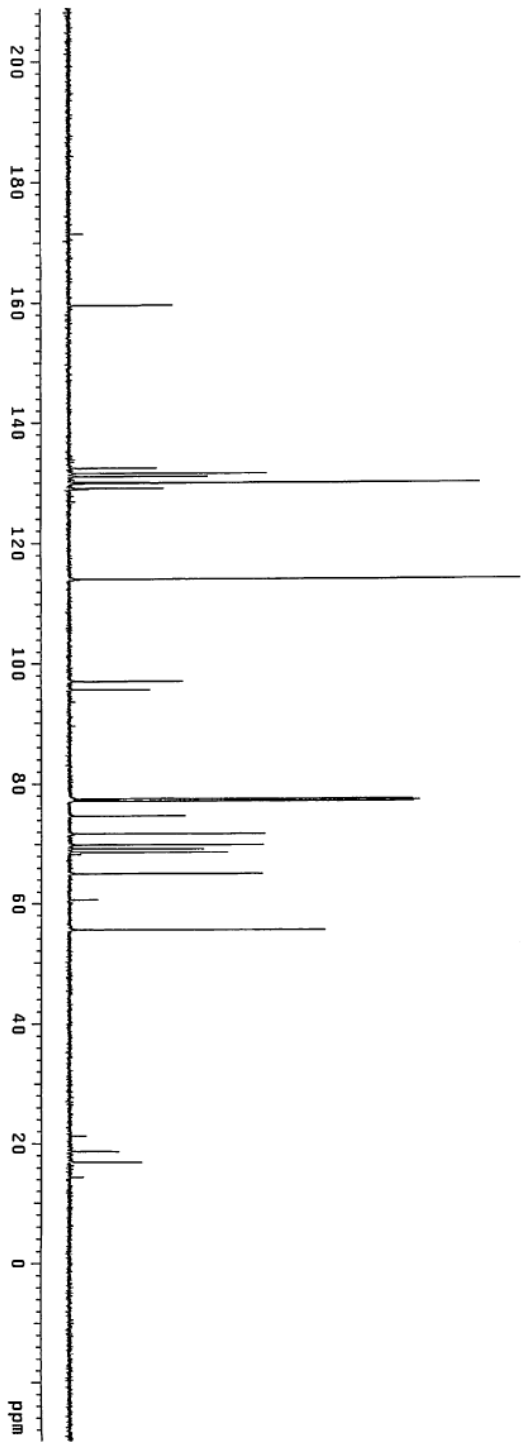
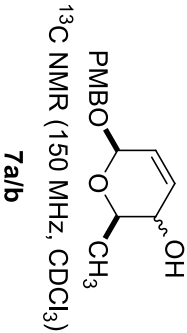


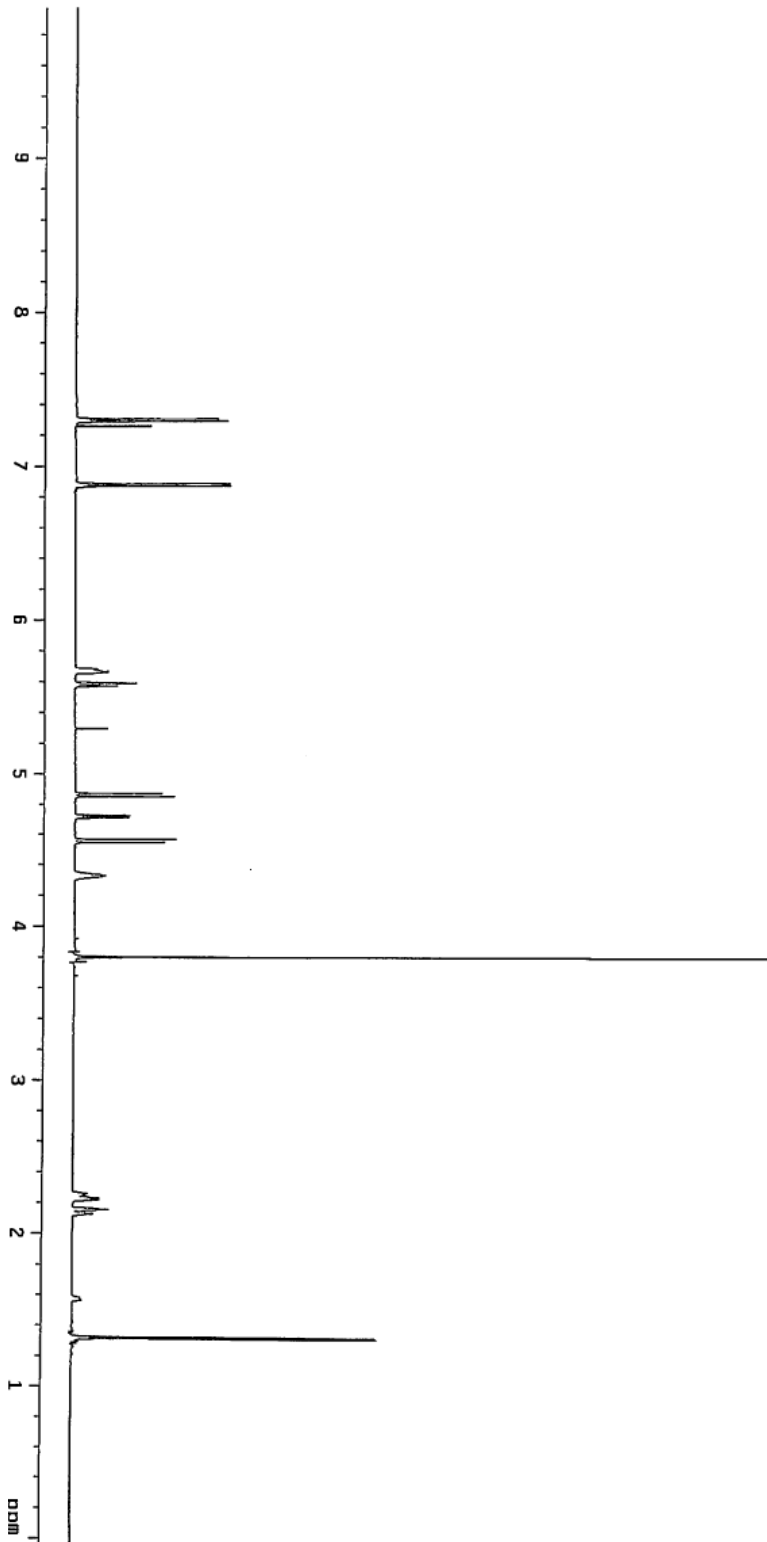
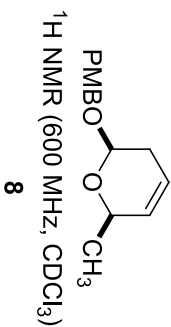
¹³C NMR (150 MHz, CDCl₃)

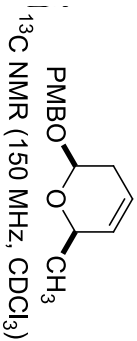
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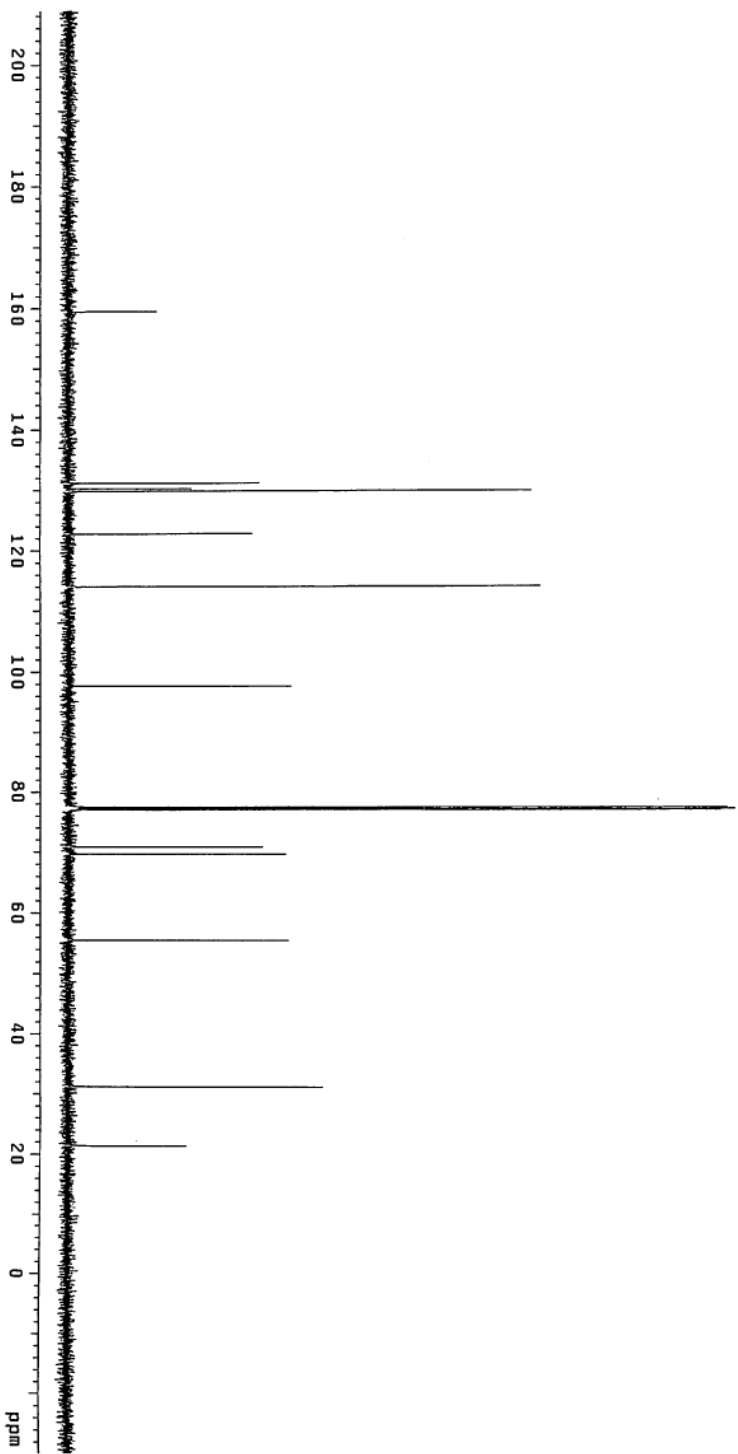


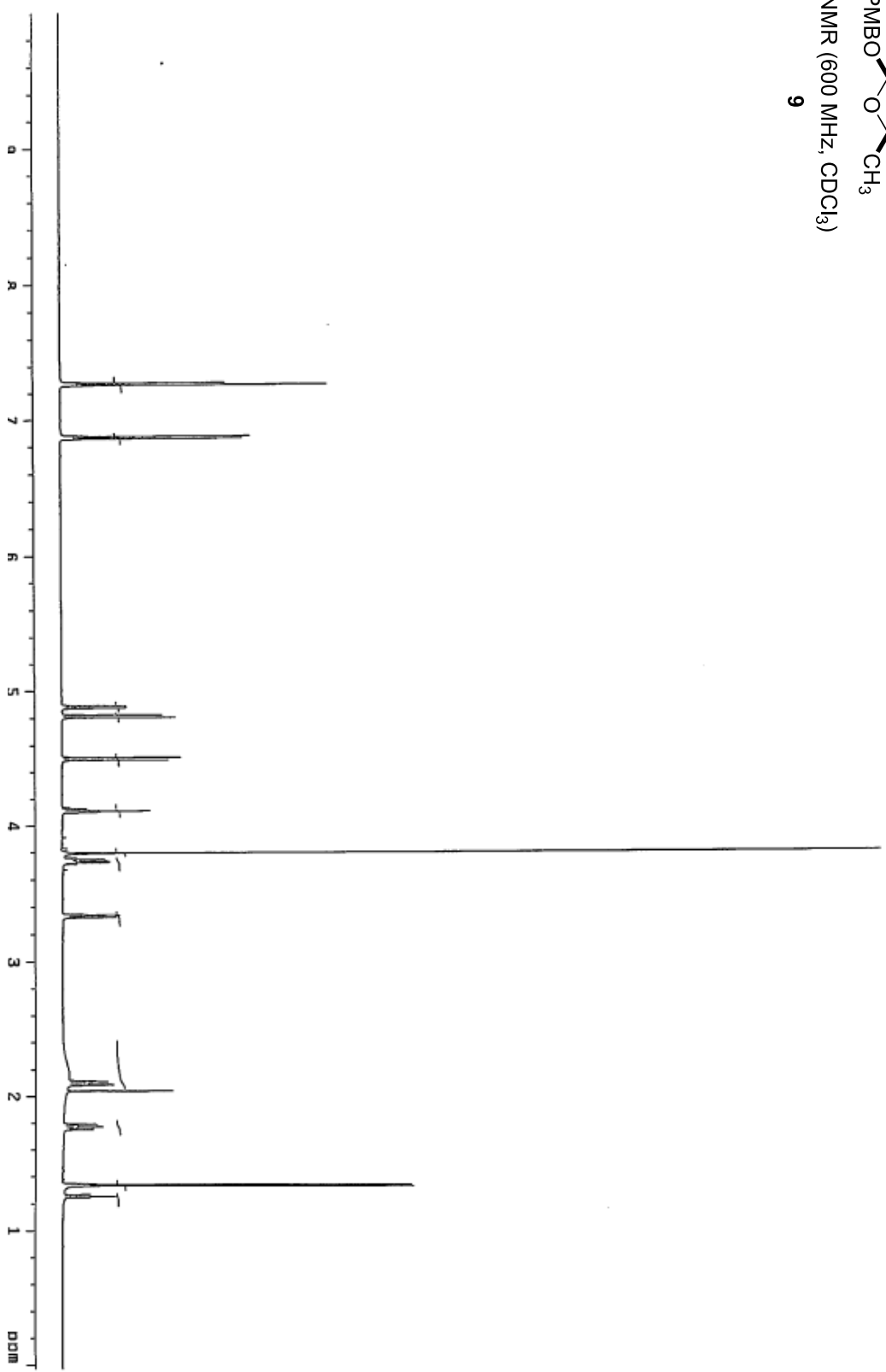
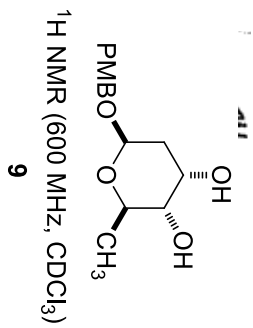


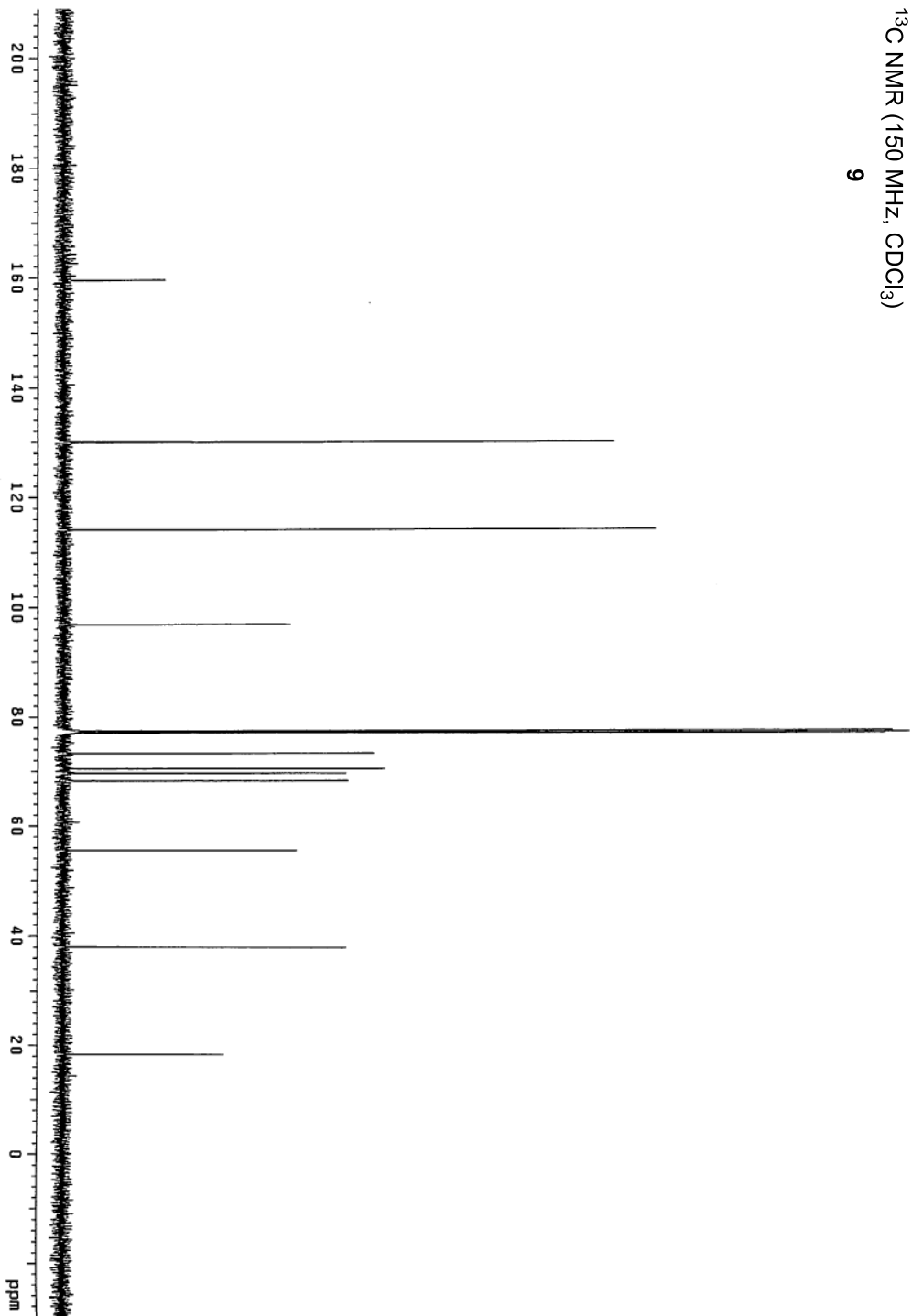
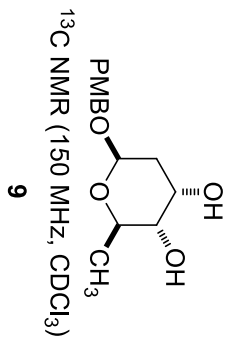


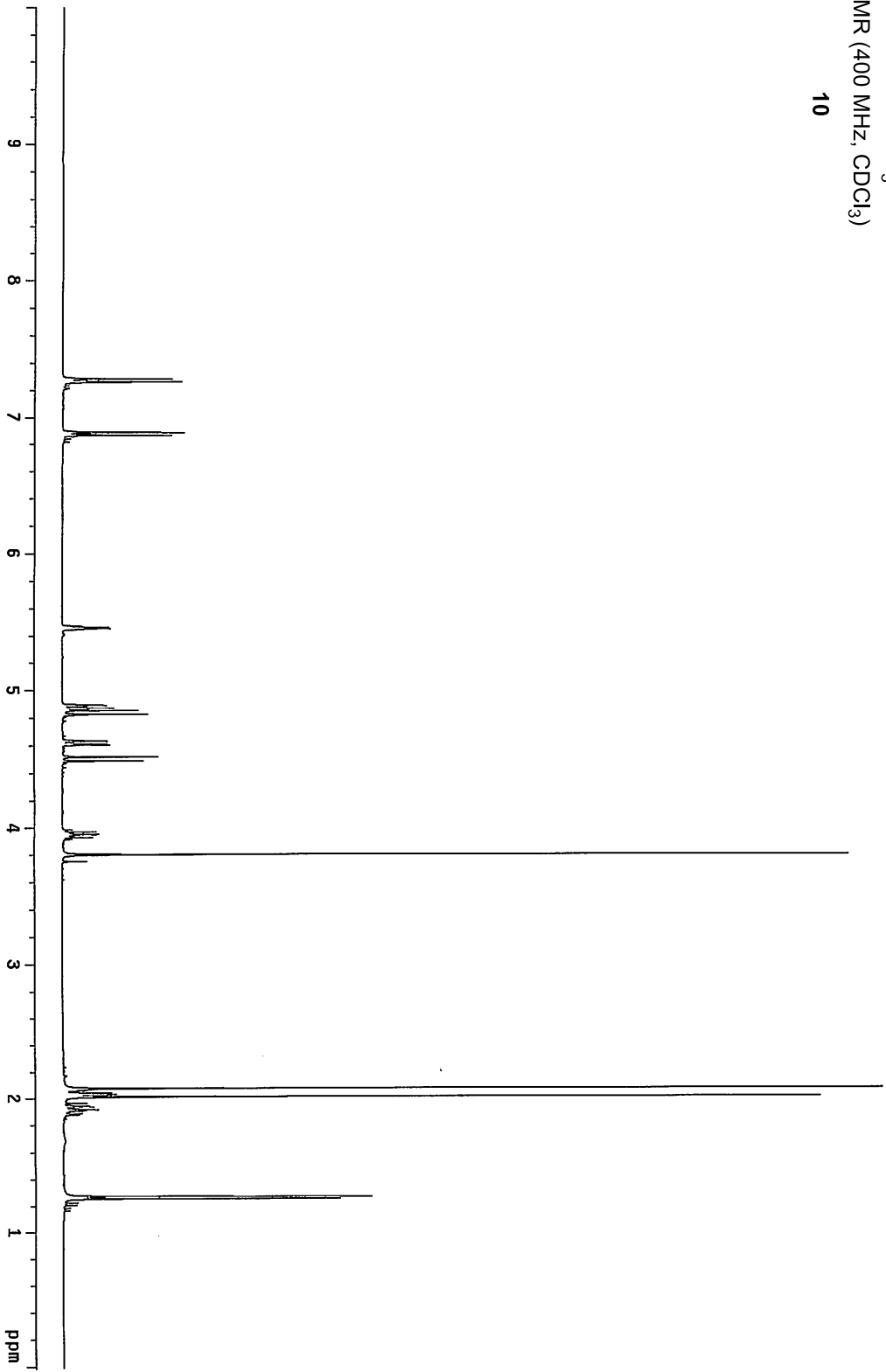
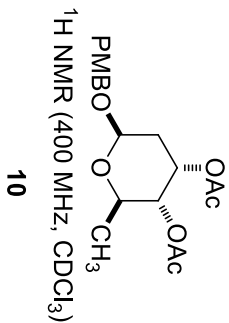


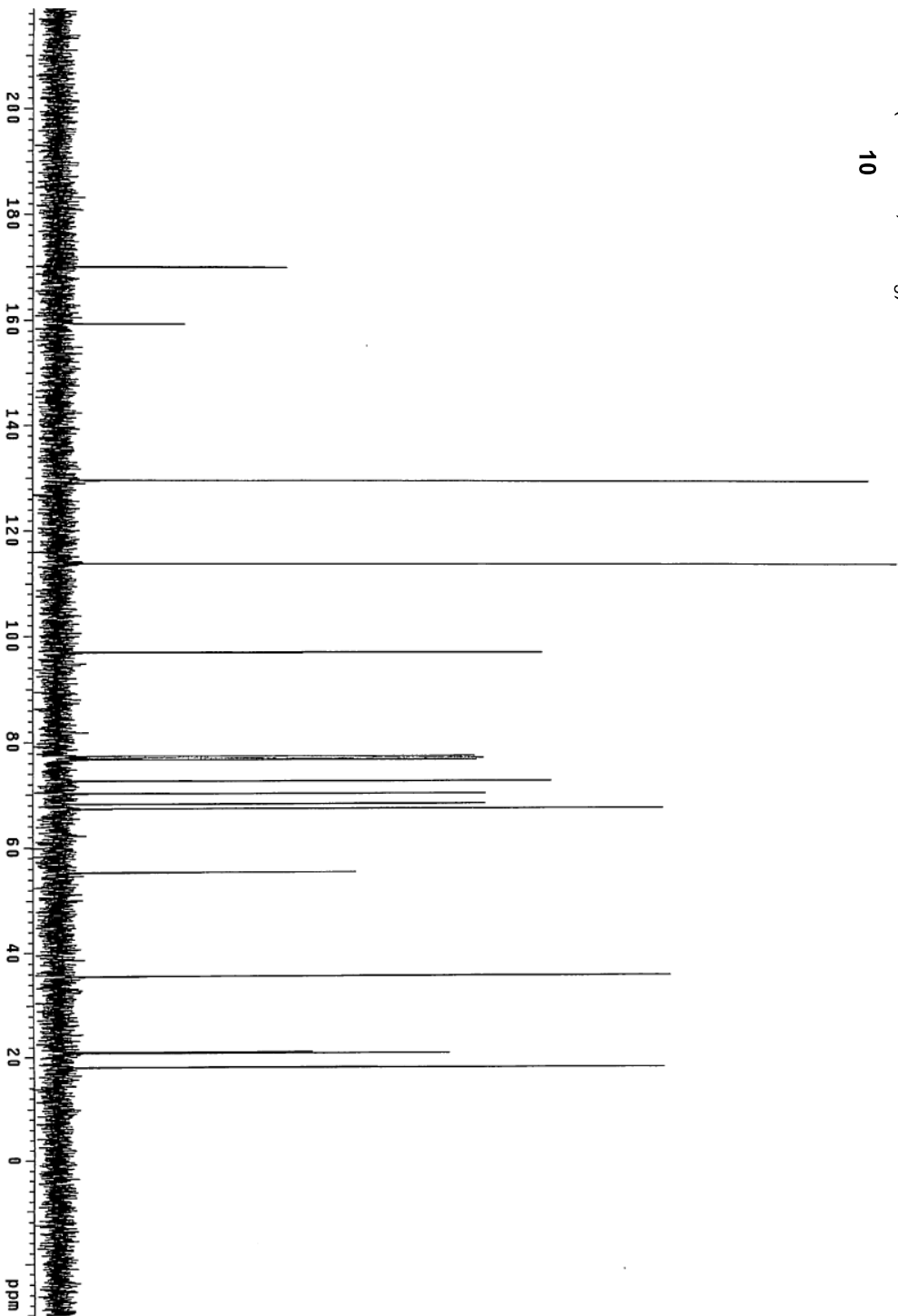
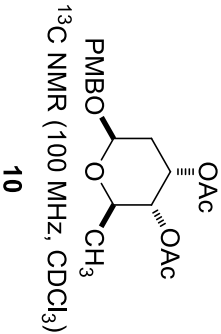
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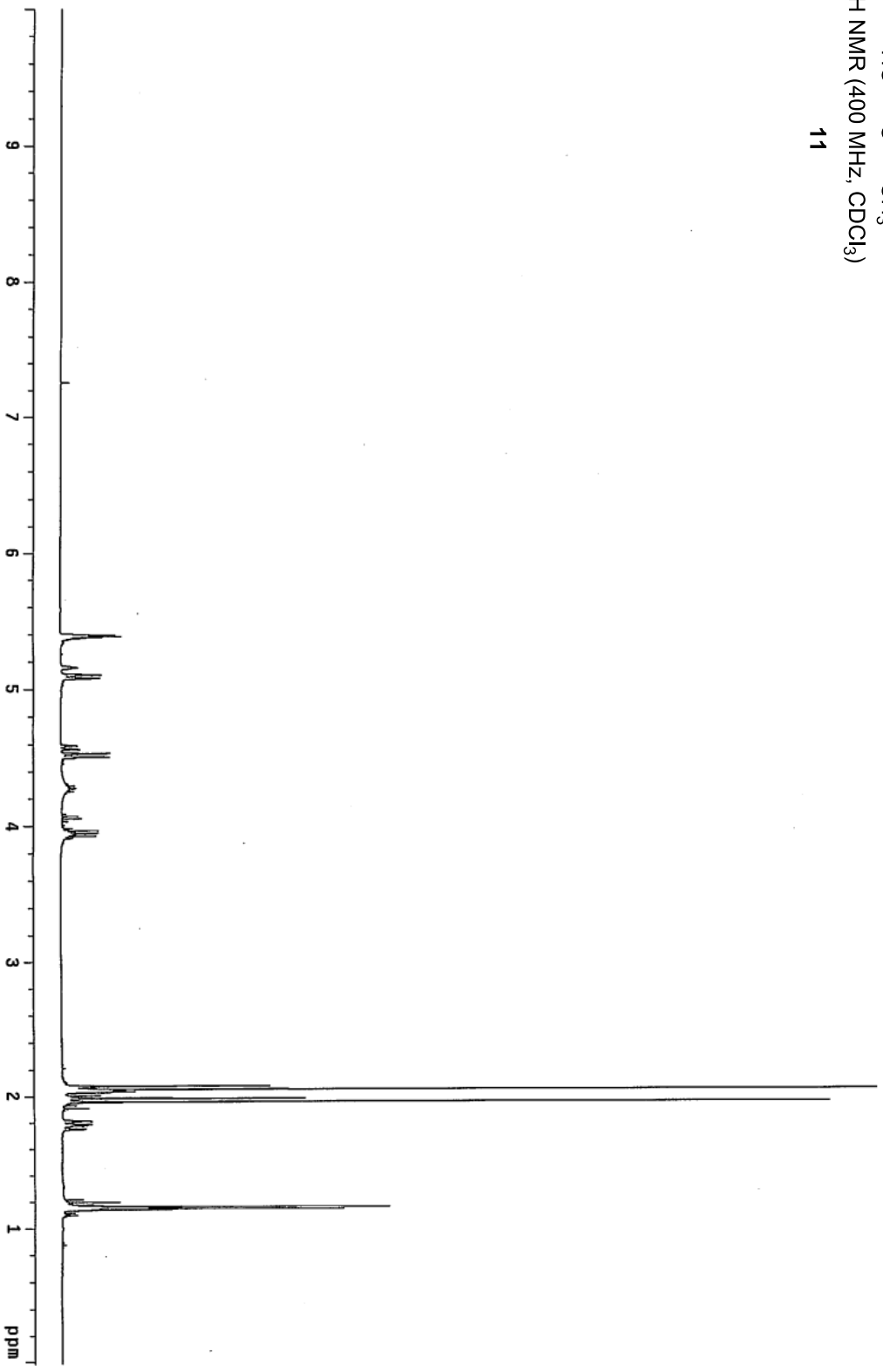
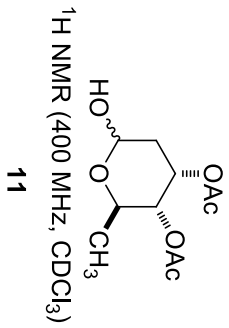


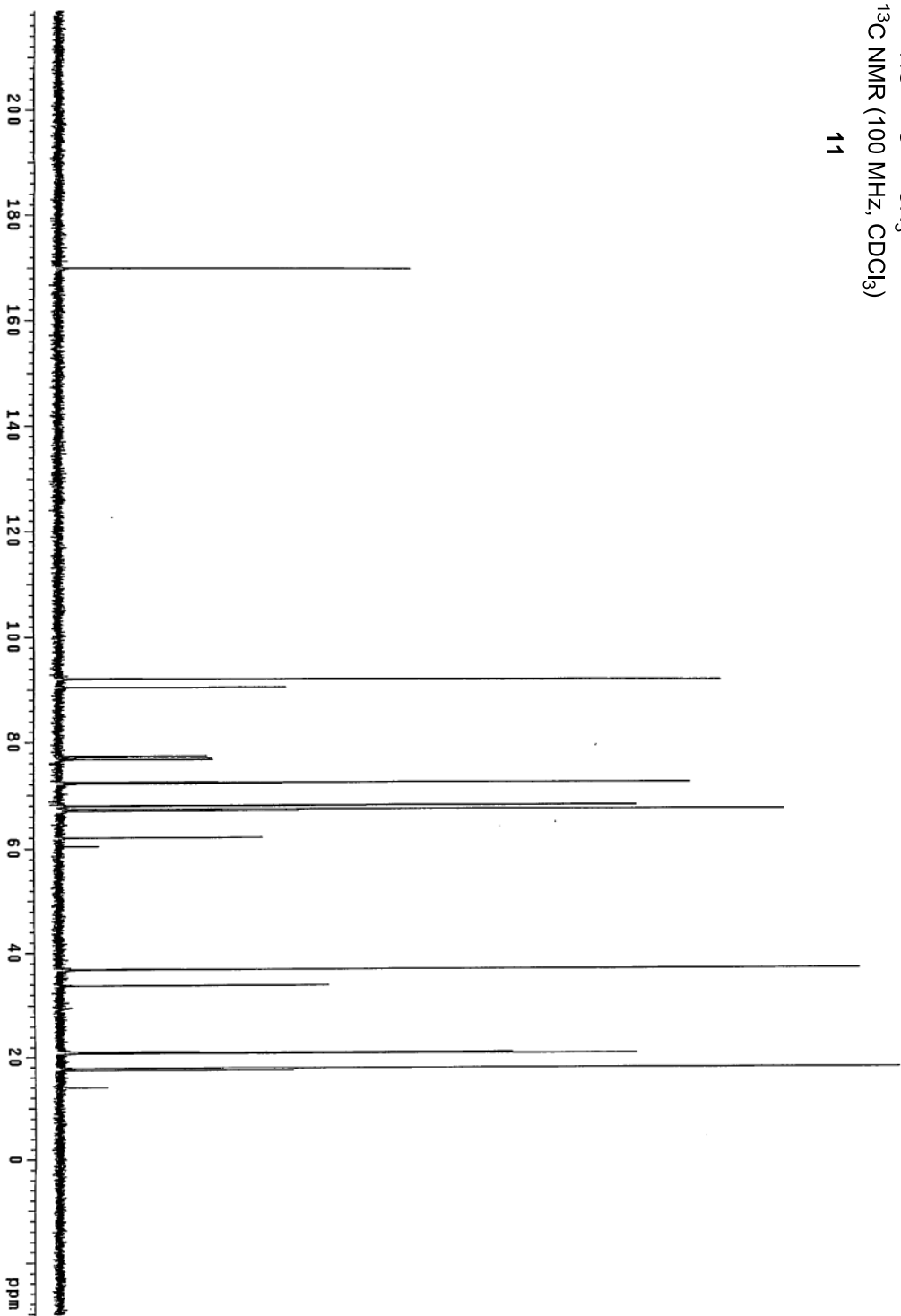
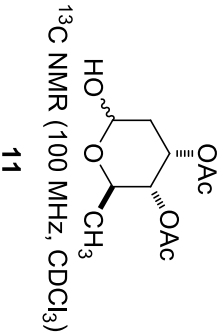


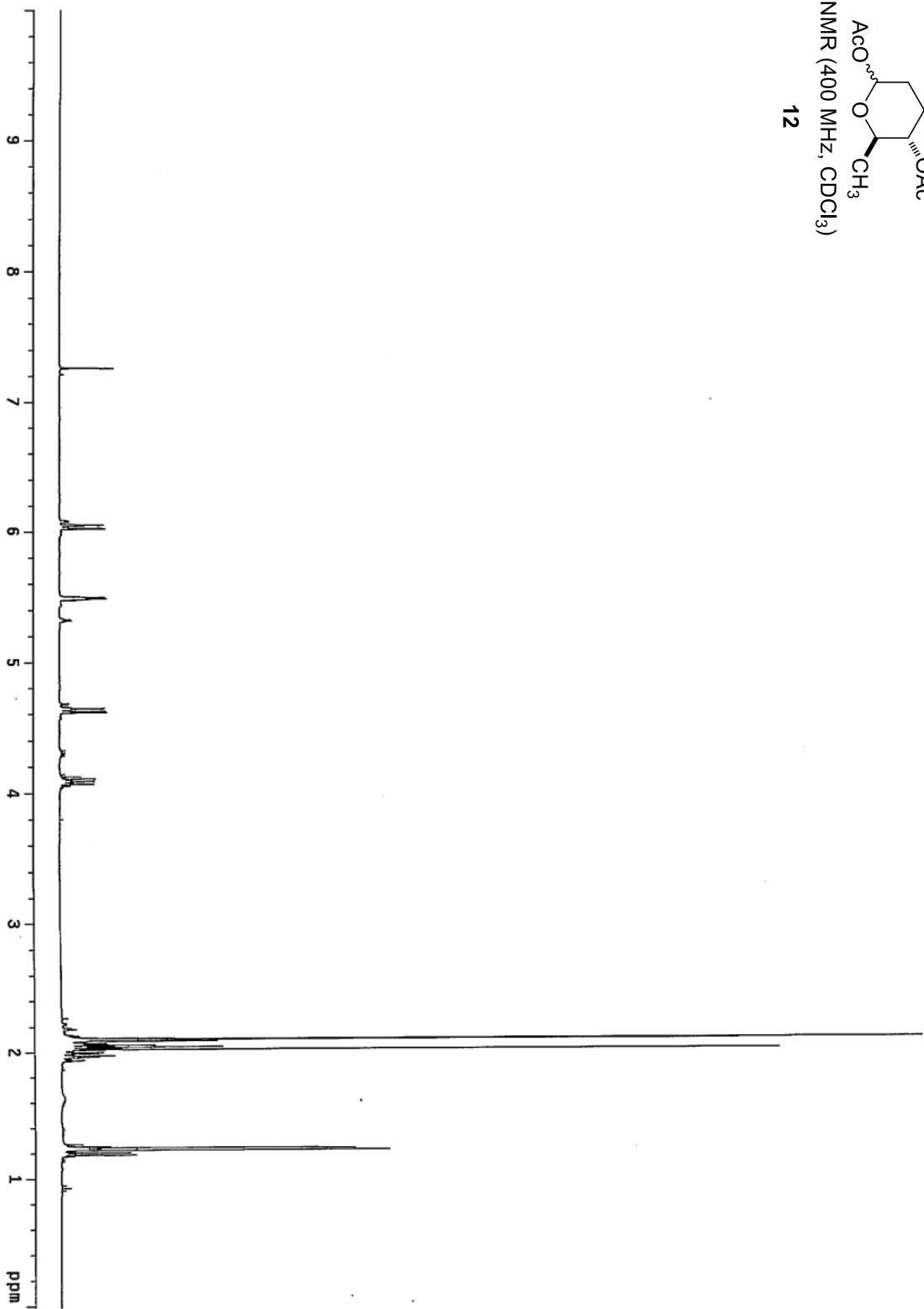
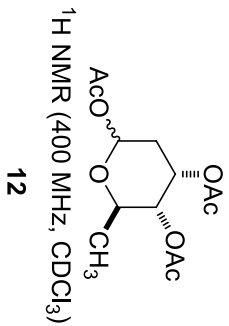


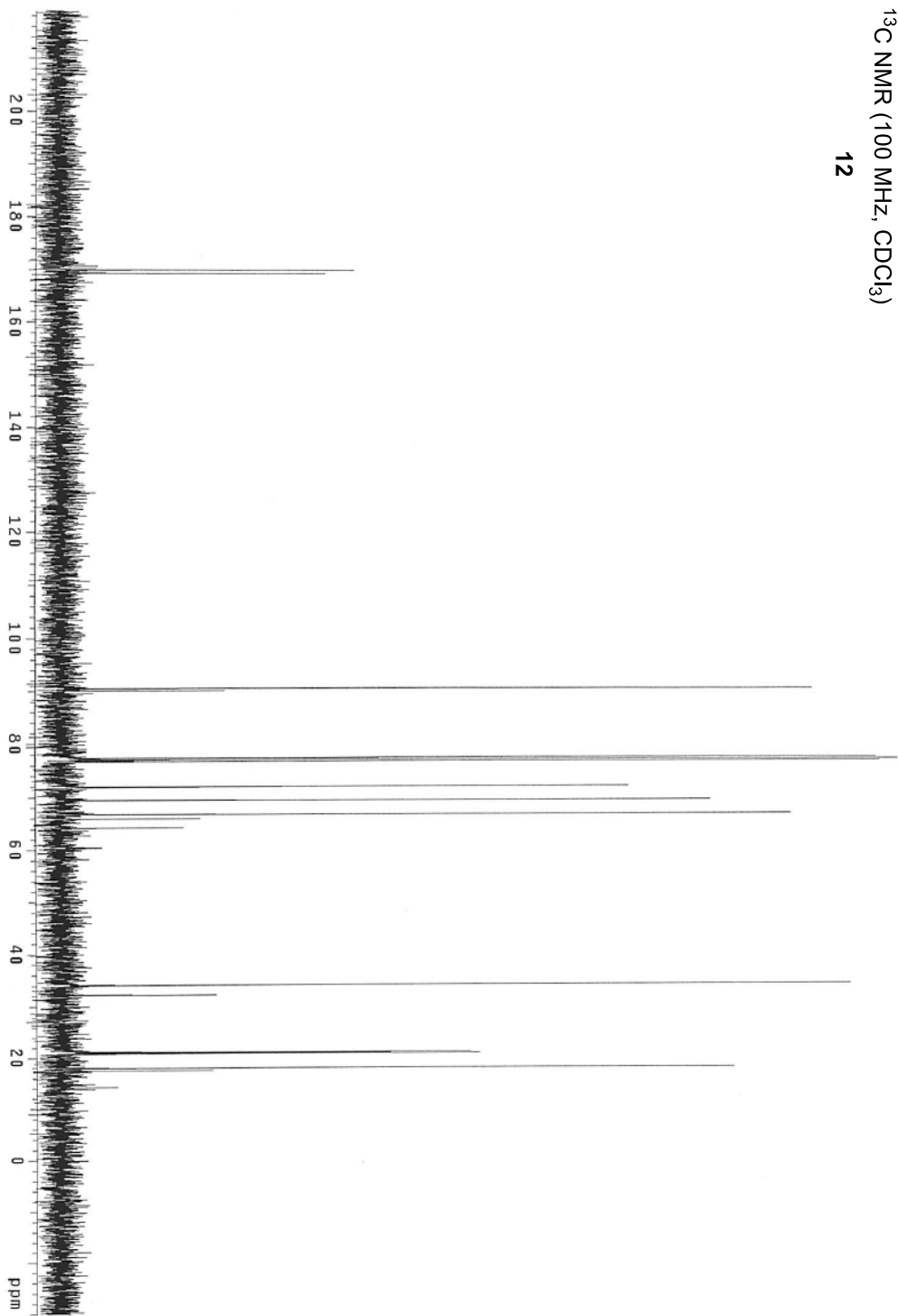
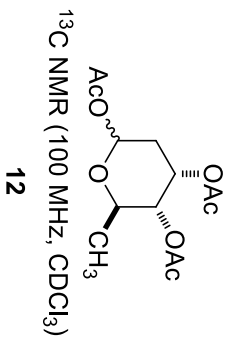


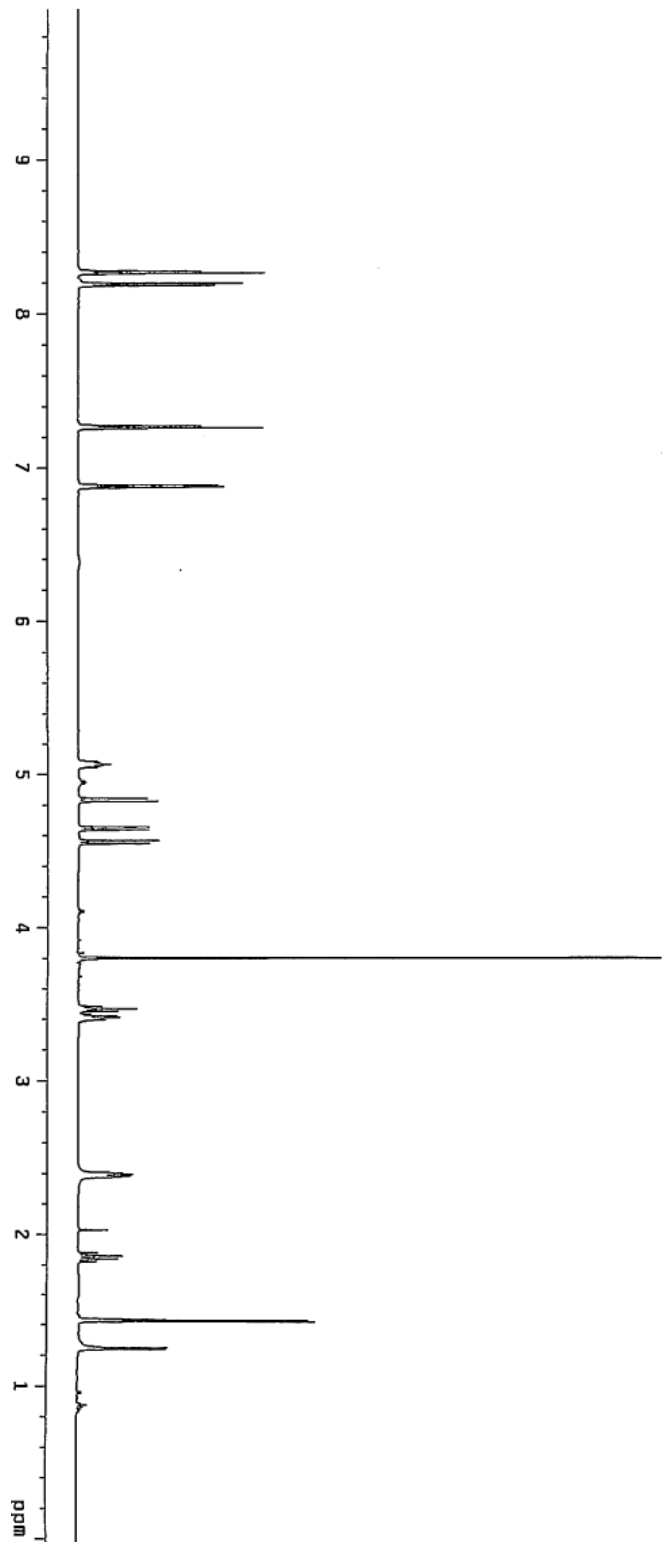


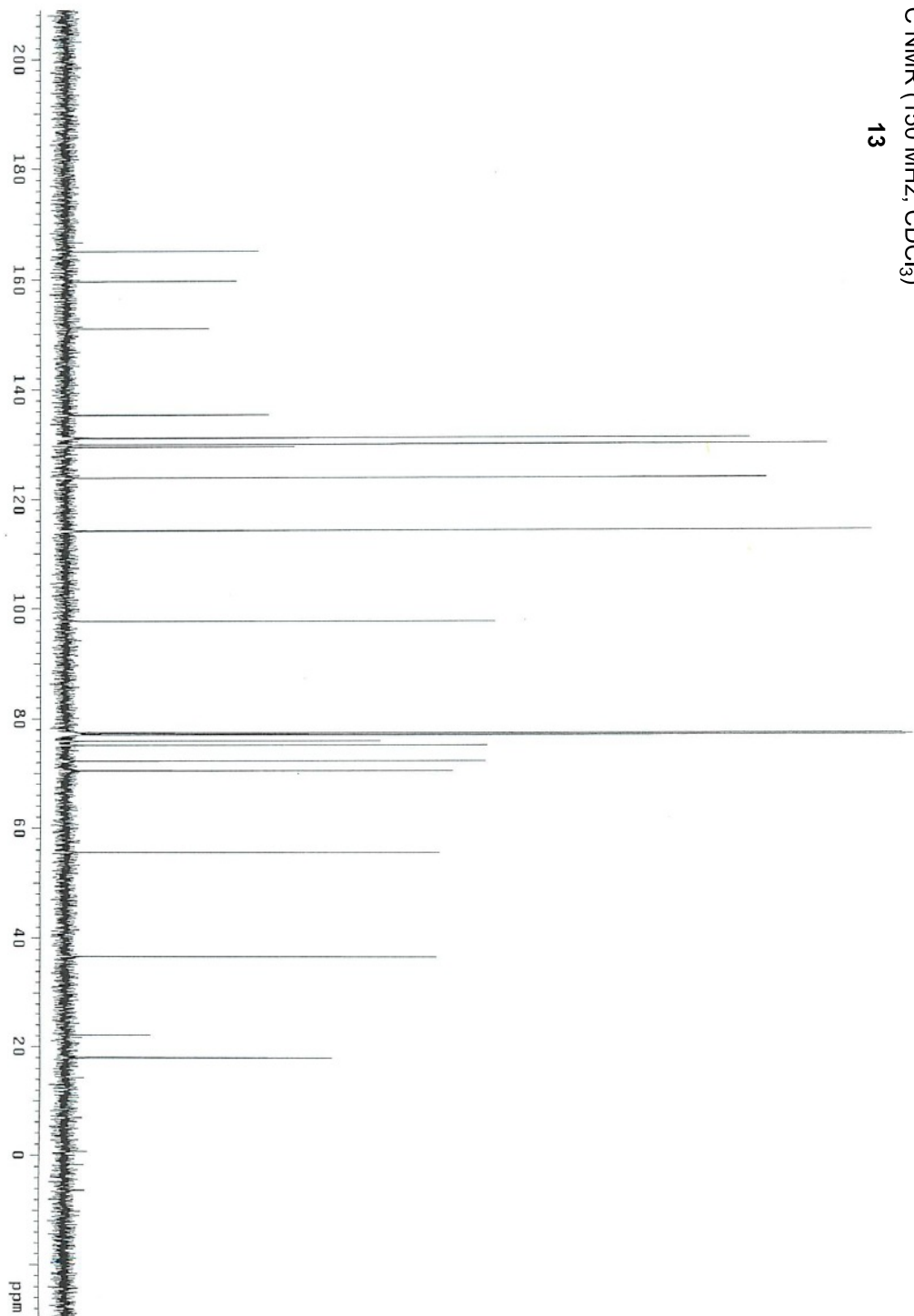
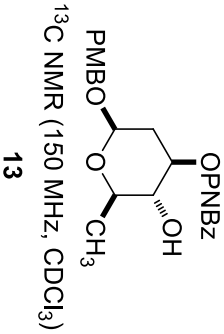


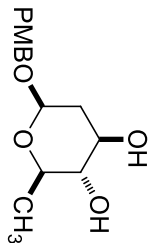






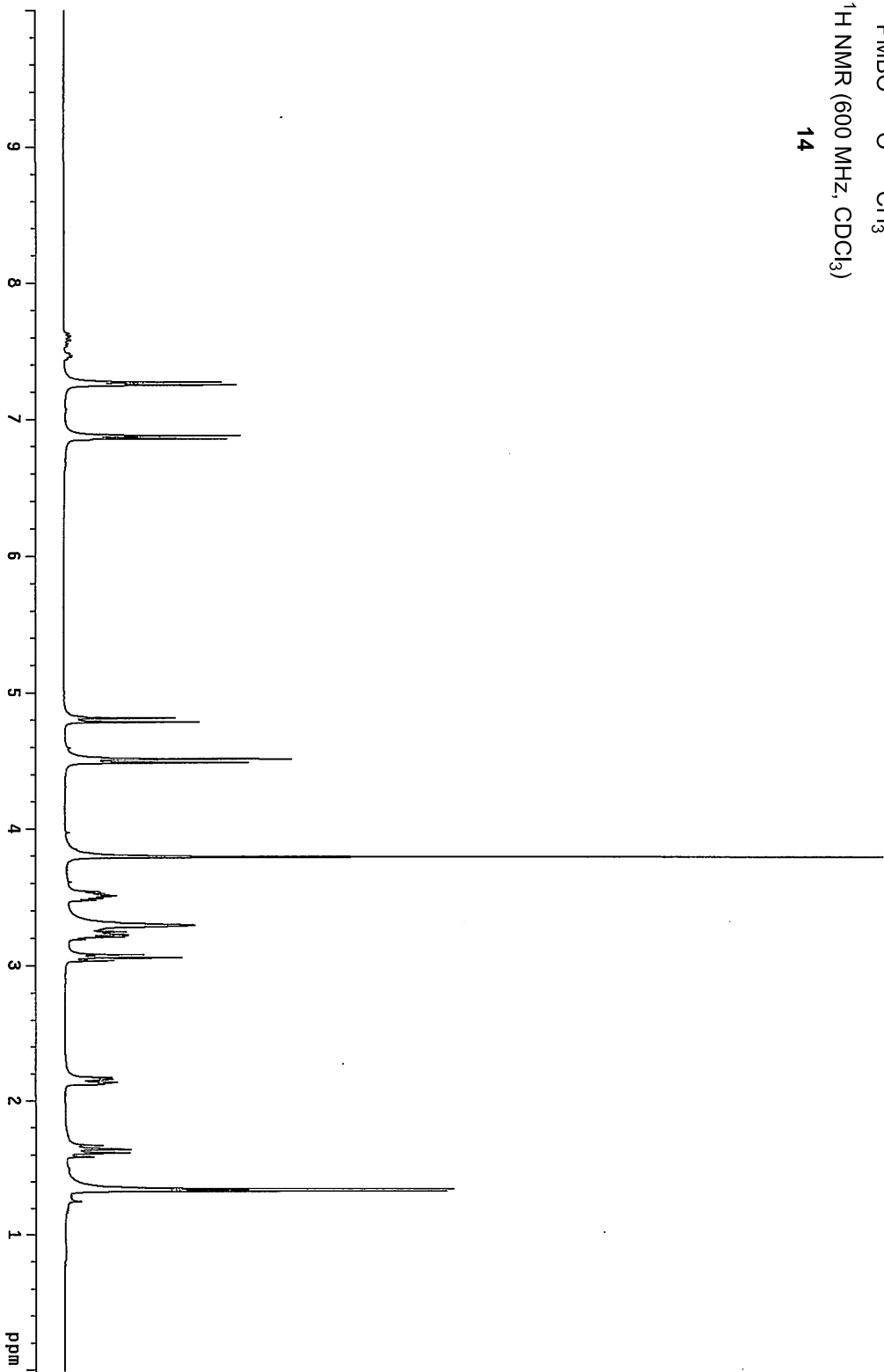


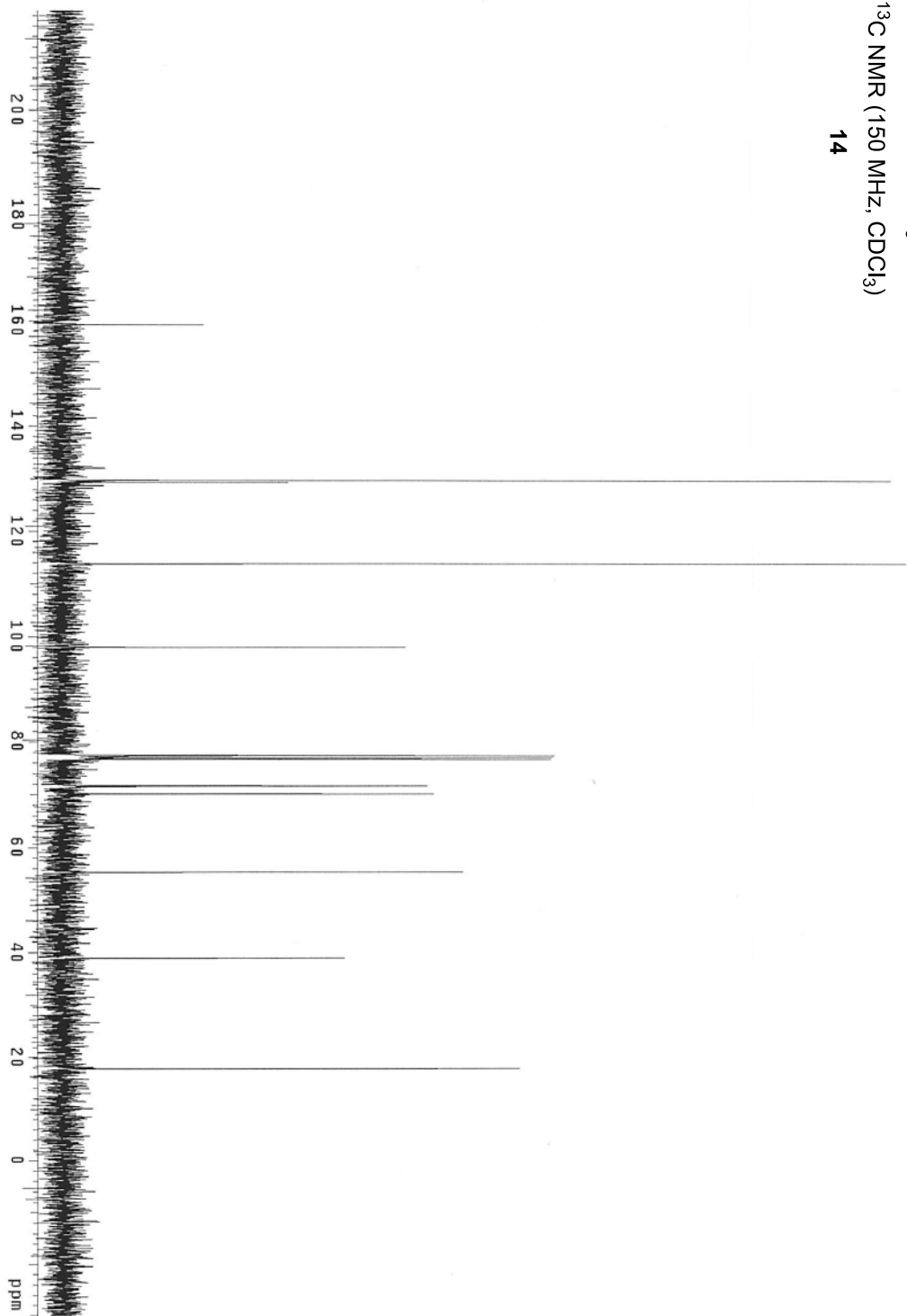
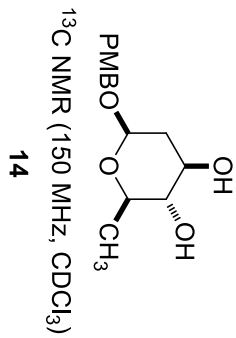


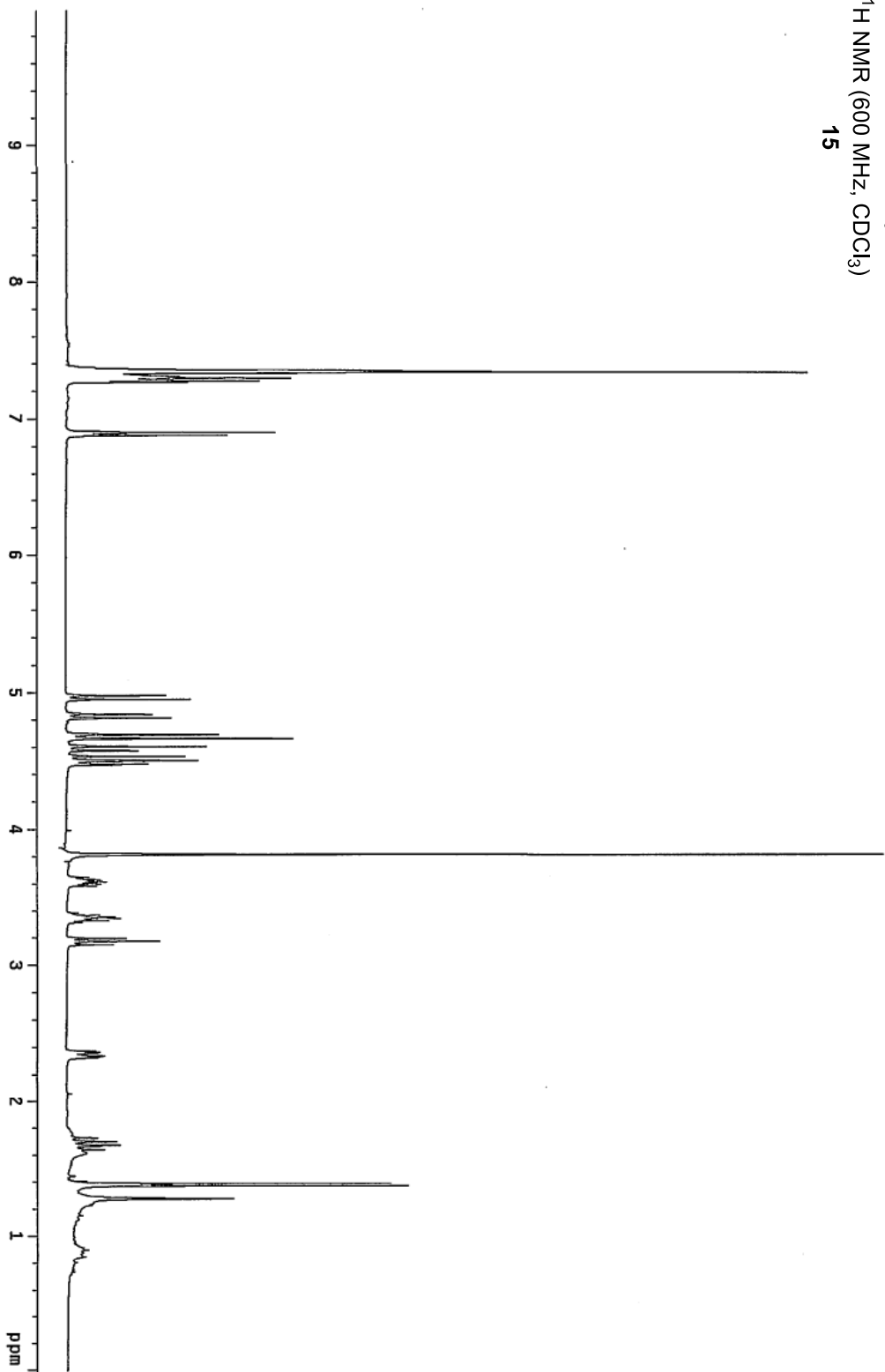
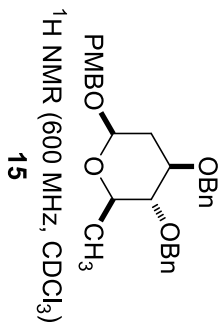


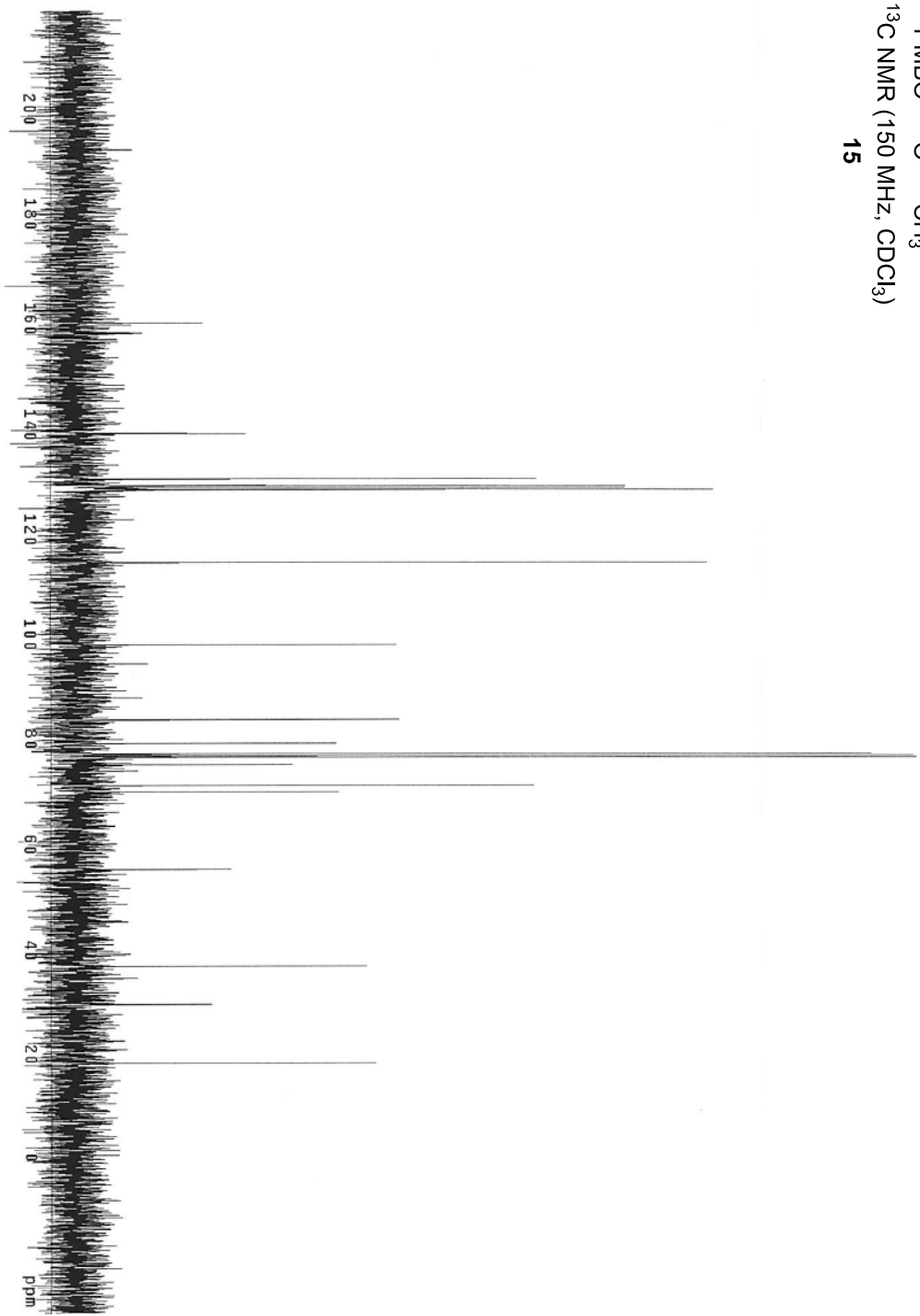
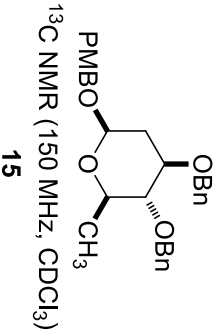
¹H NMR (600 MHz, CDCl₃)

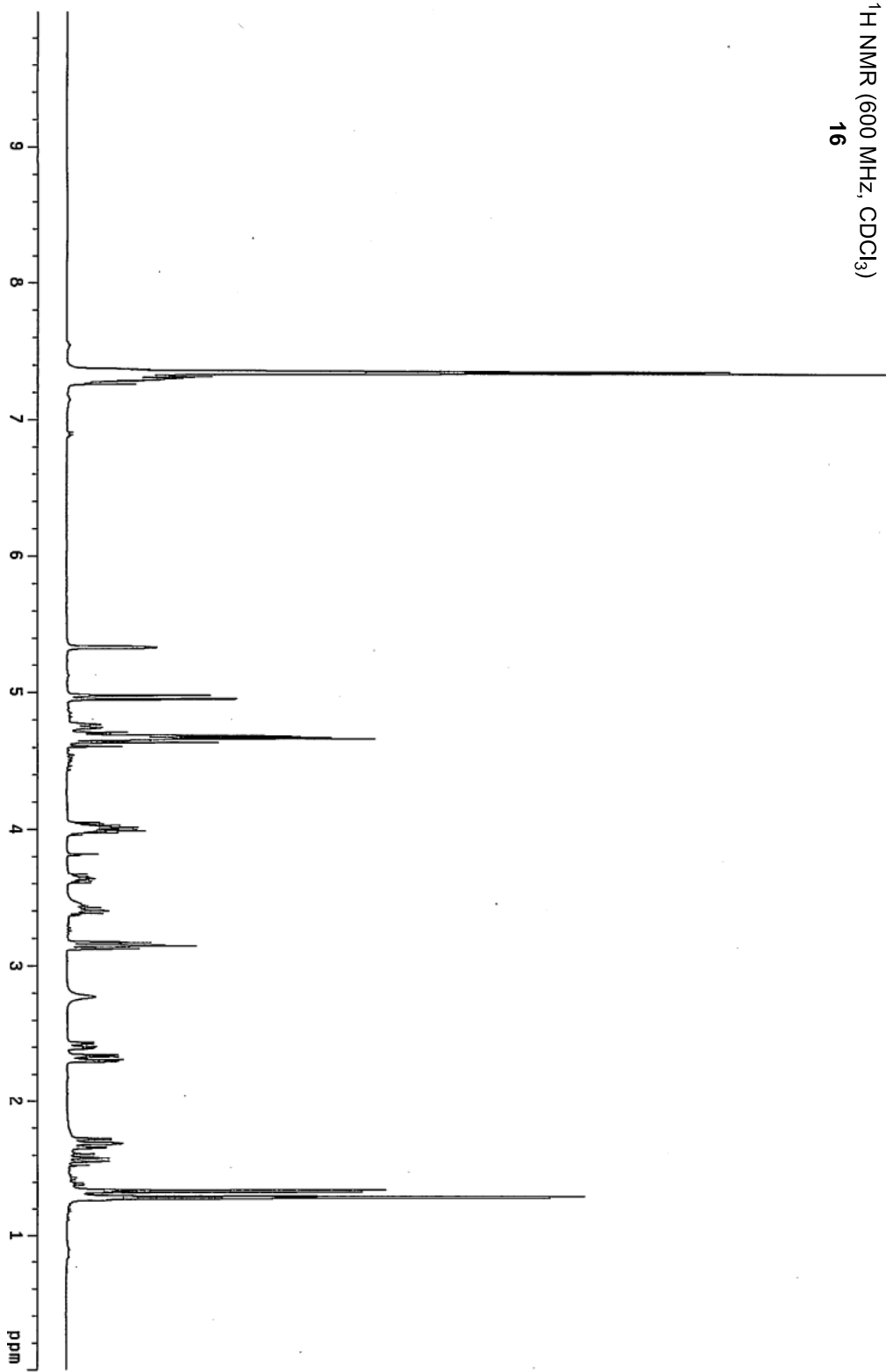
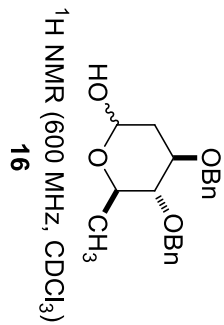
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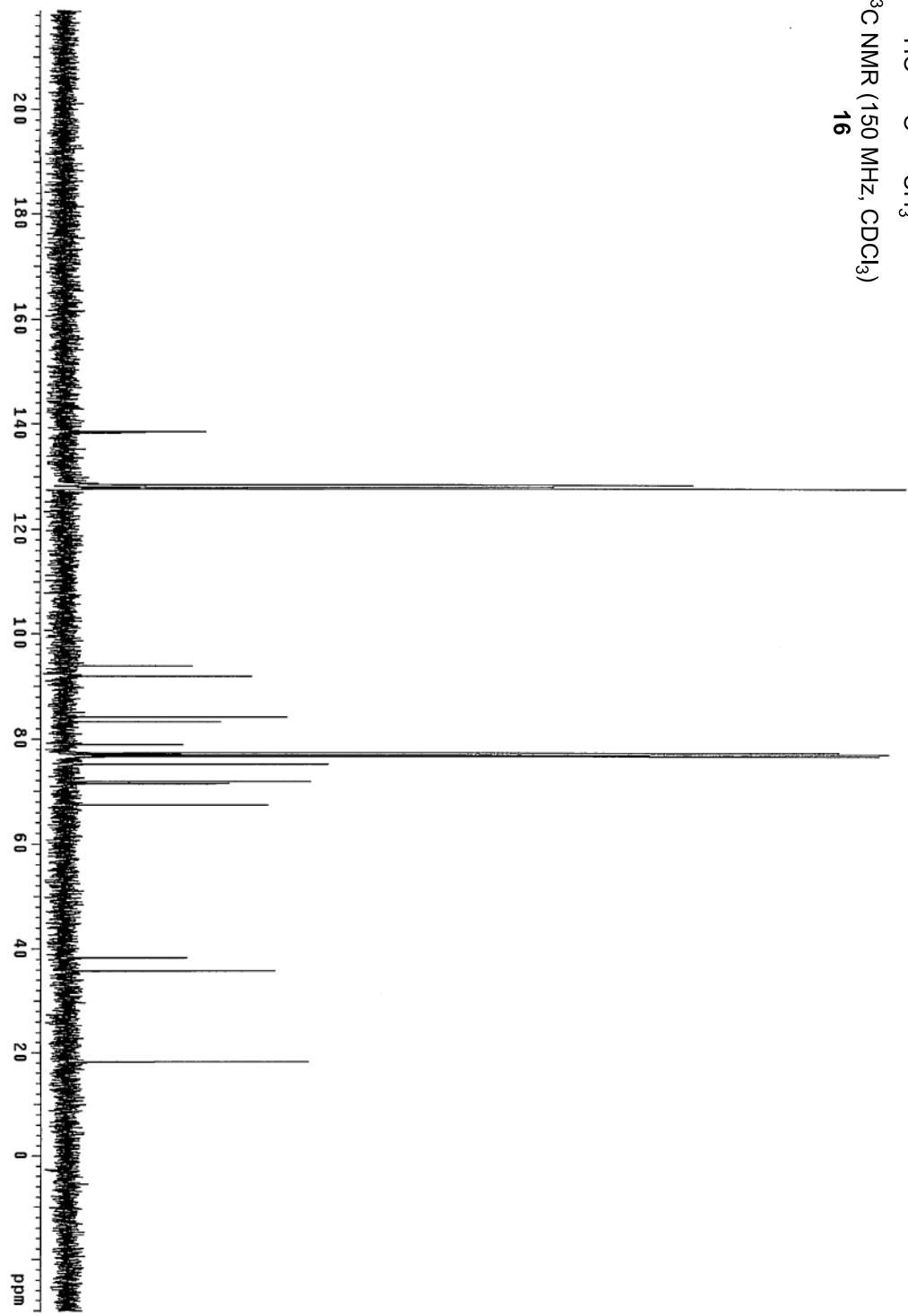
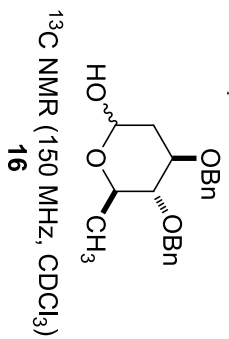


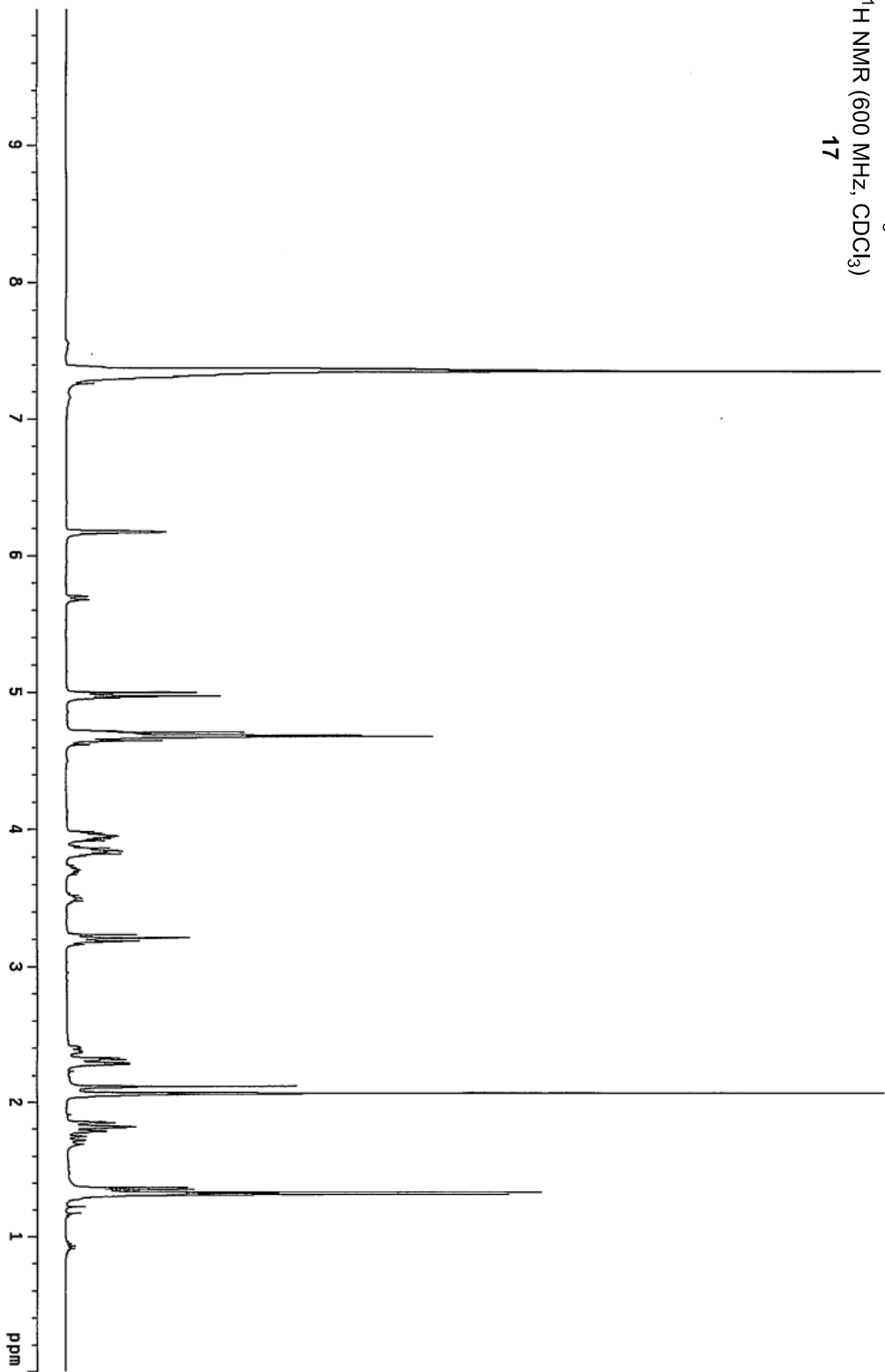
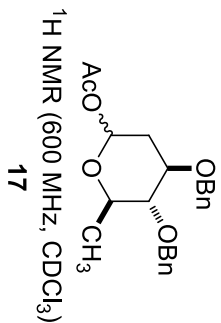


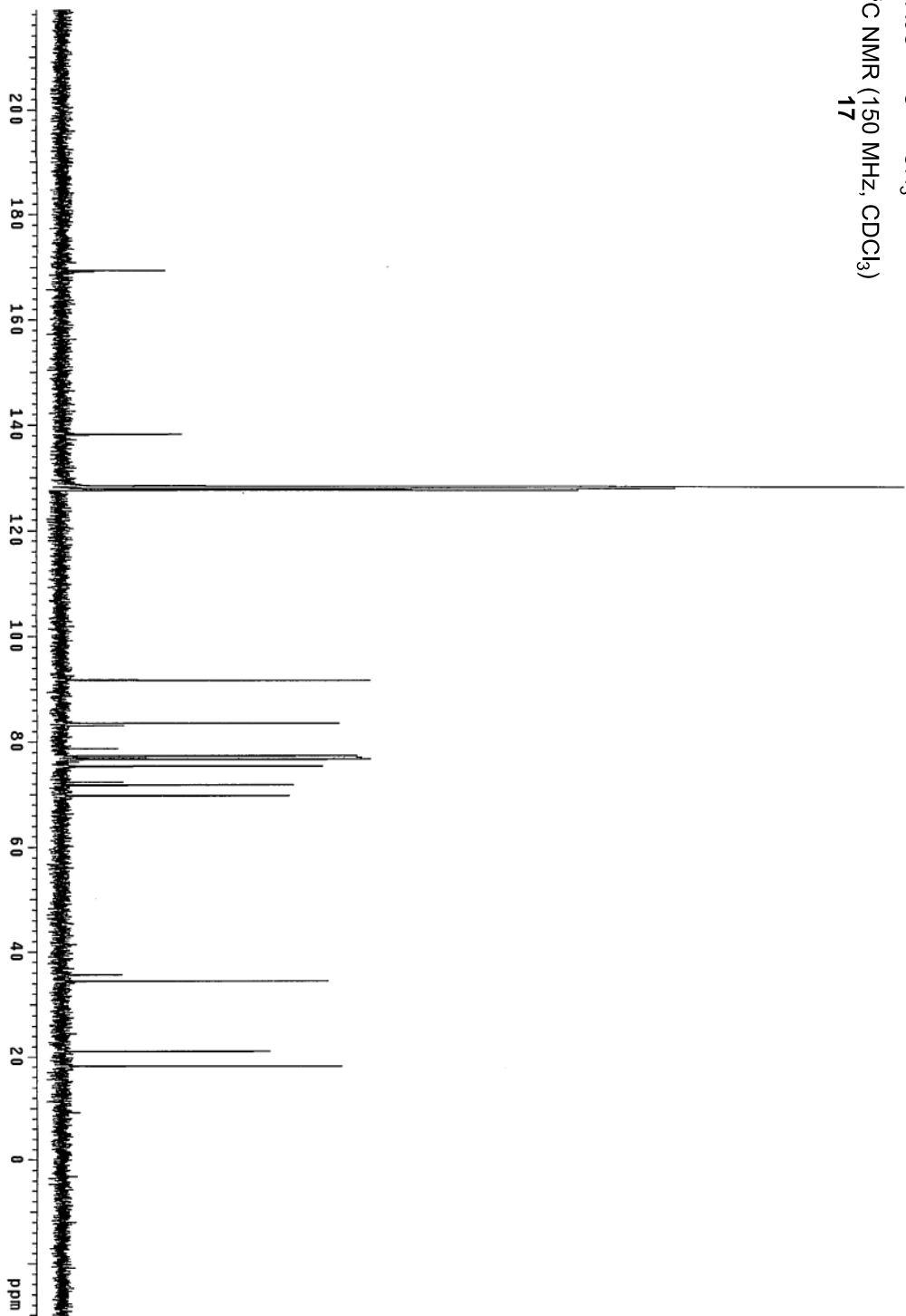
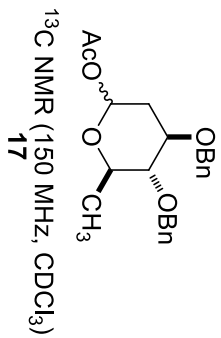


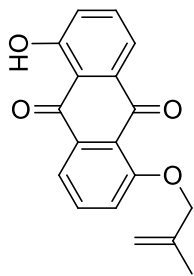




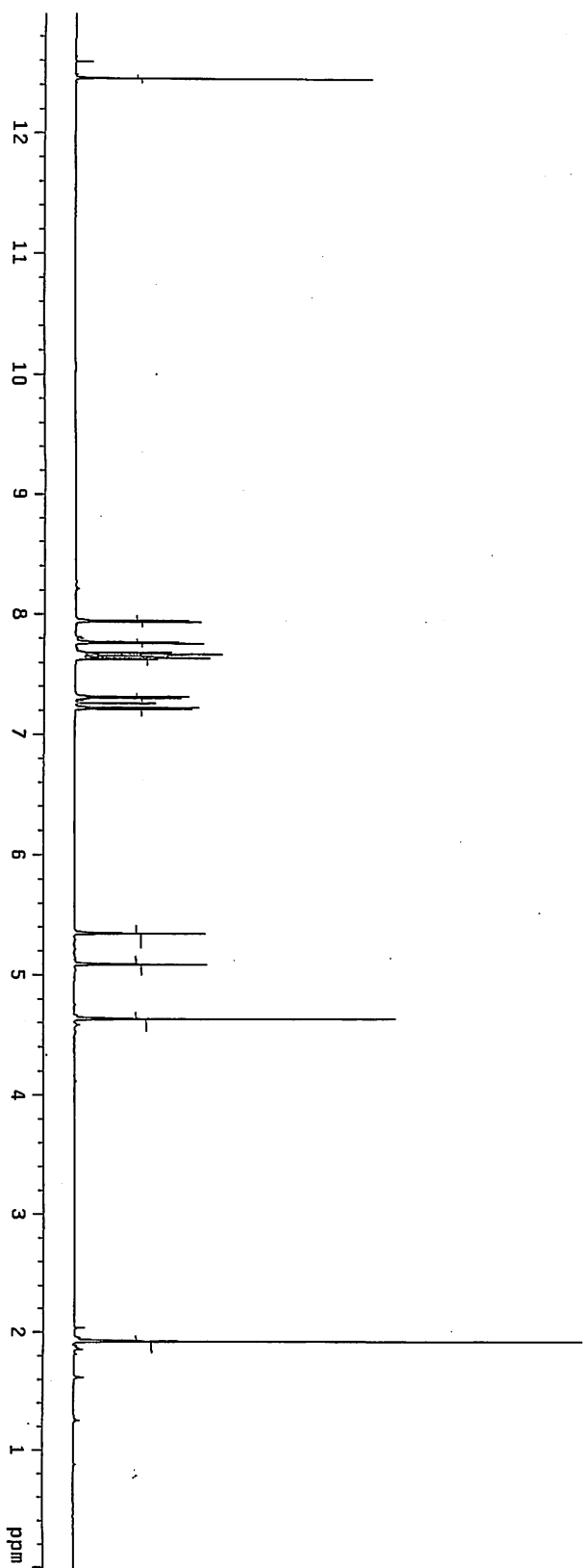


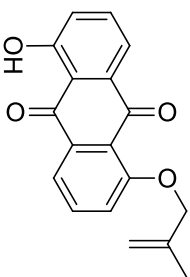




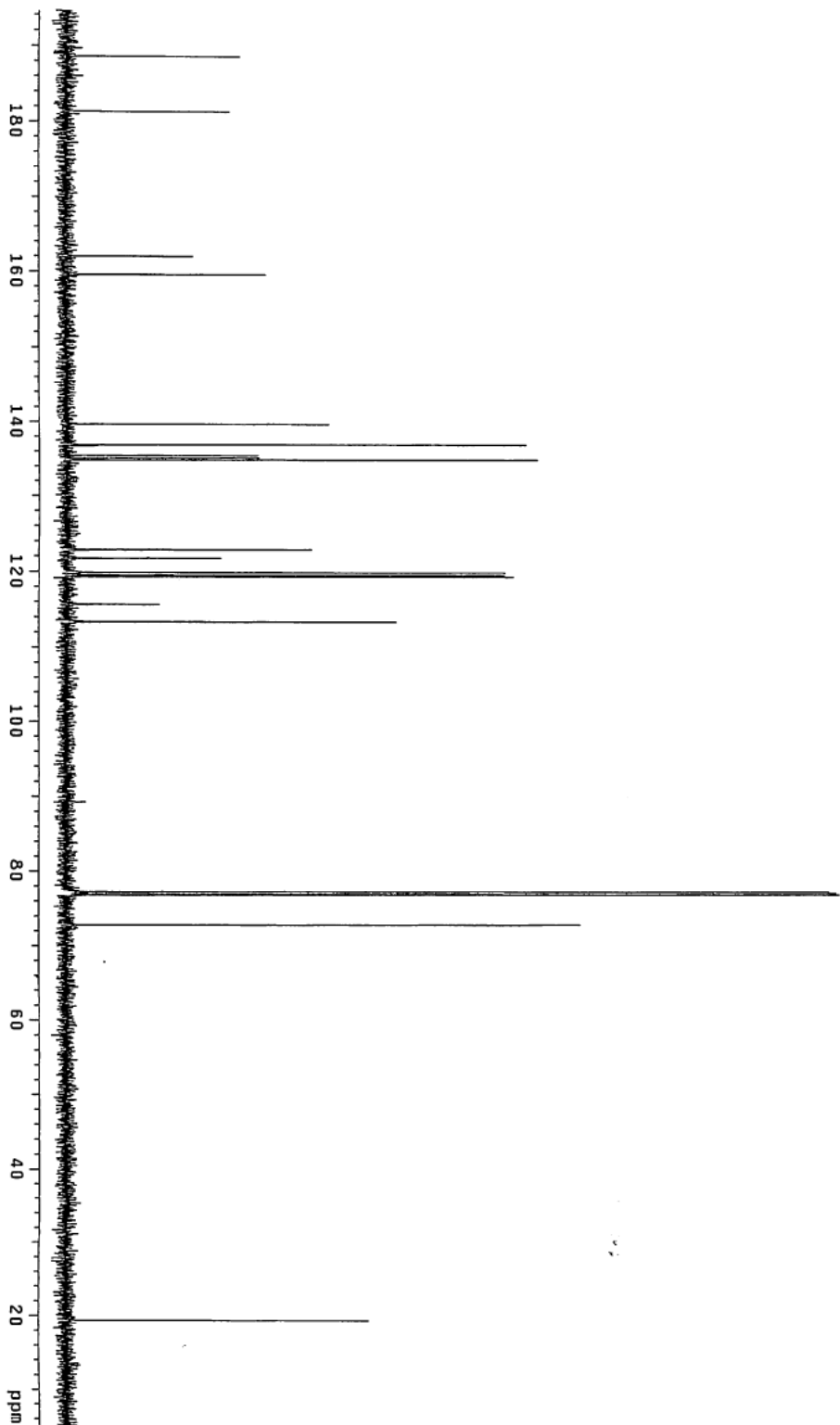


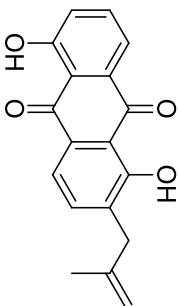
¹H NMR (600 MHz, CDCl₃)
5a



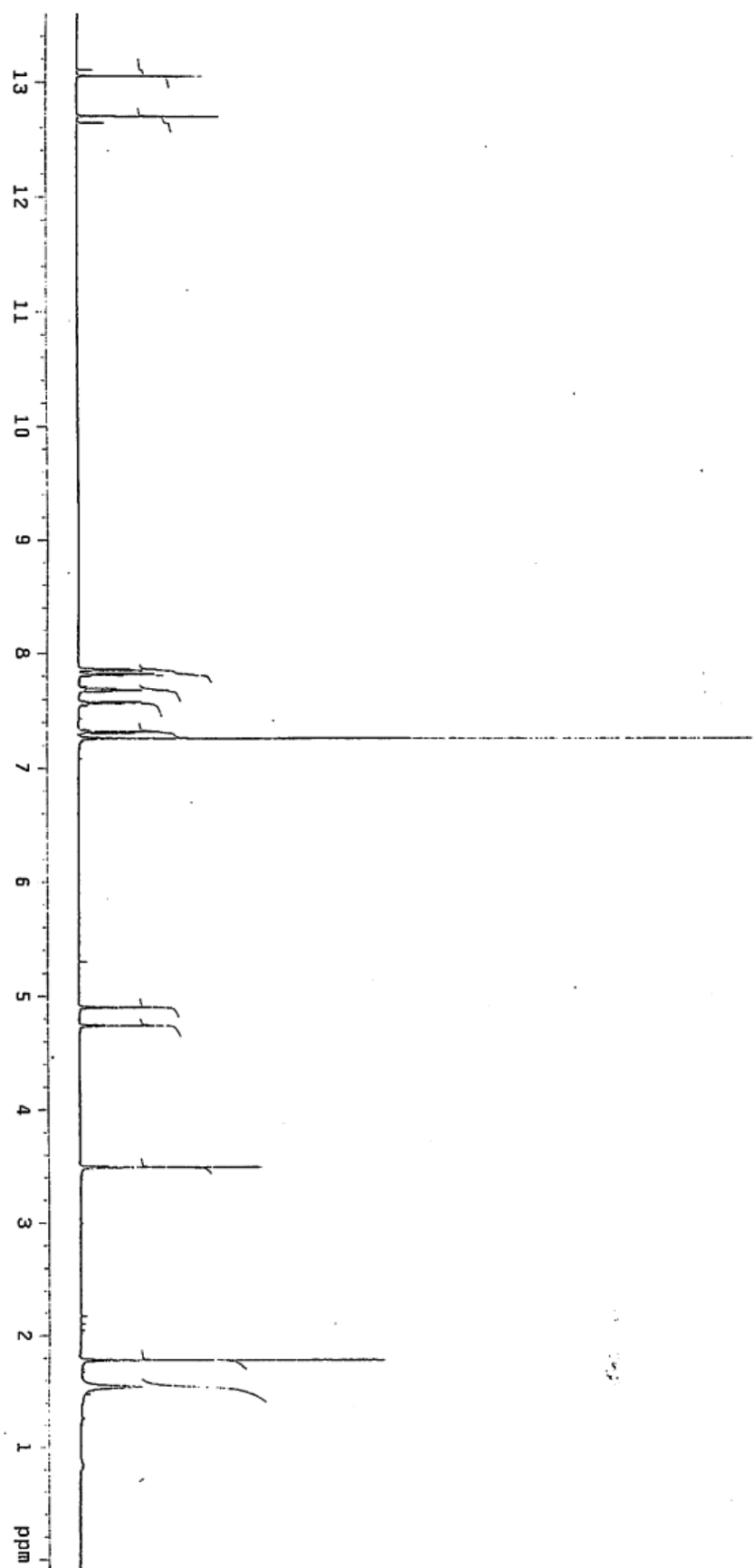


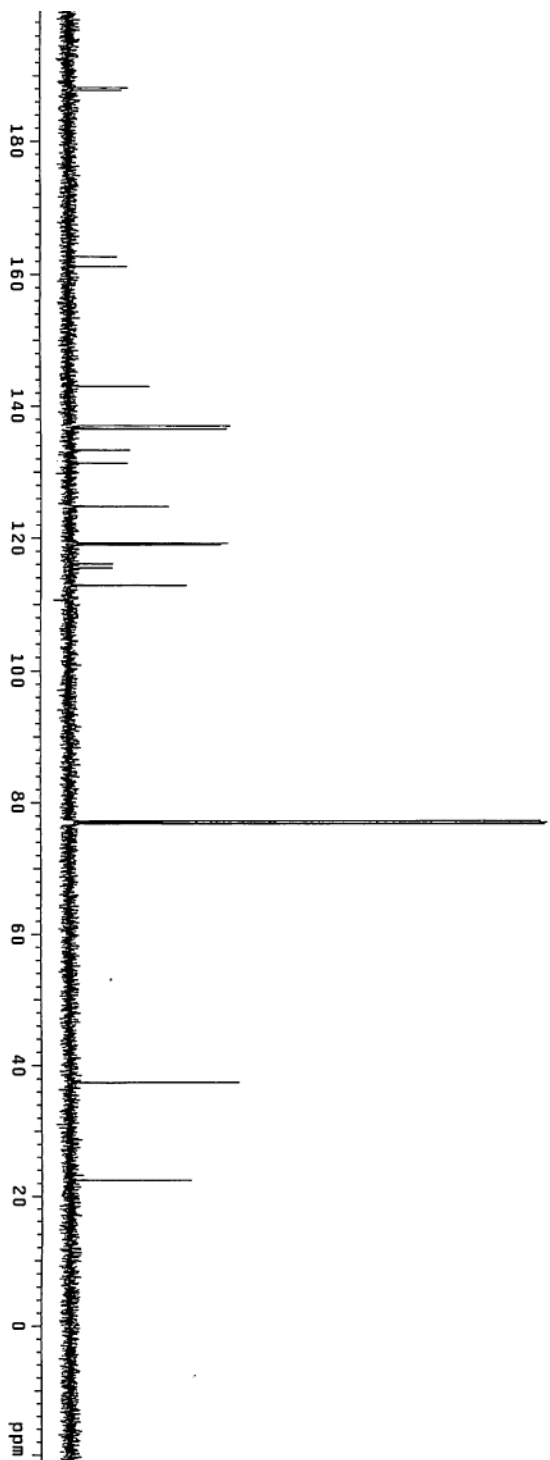
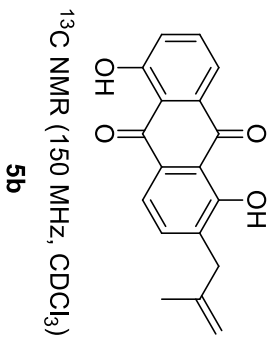
¹³C NMR (150 MHz, CDCl₃)
5a

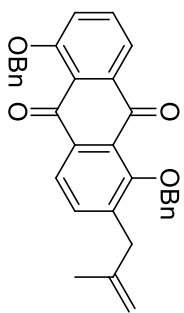




¹H NMR (600 MHz, CDCl₃)
5b

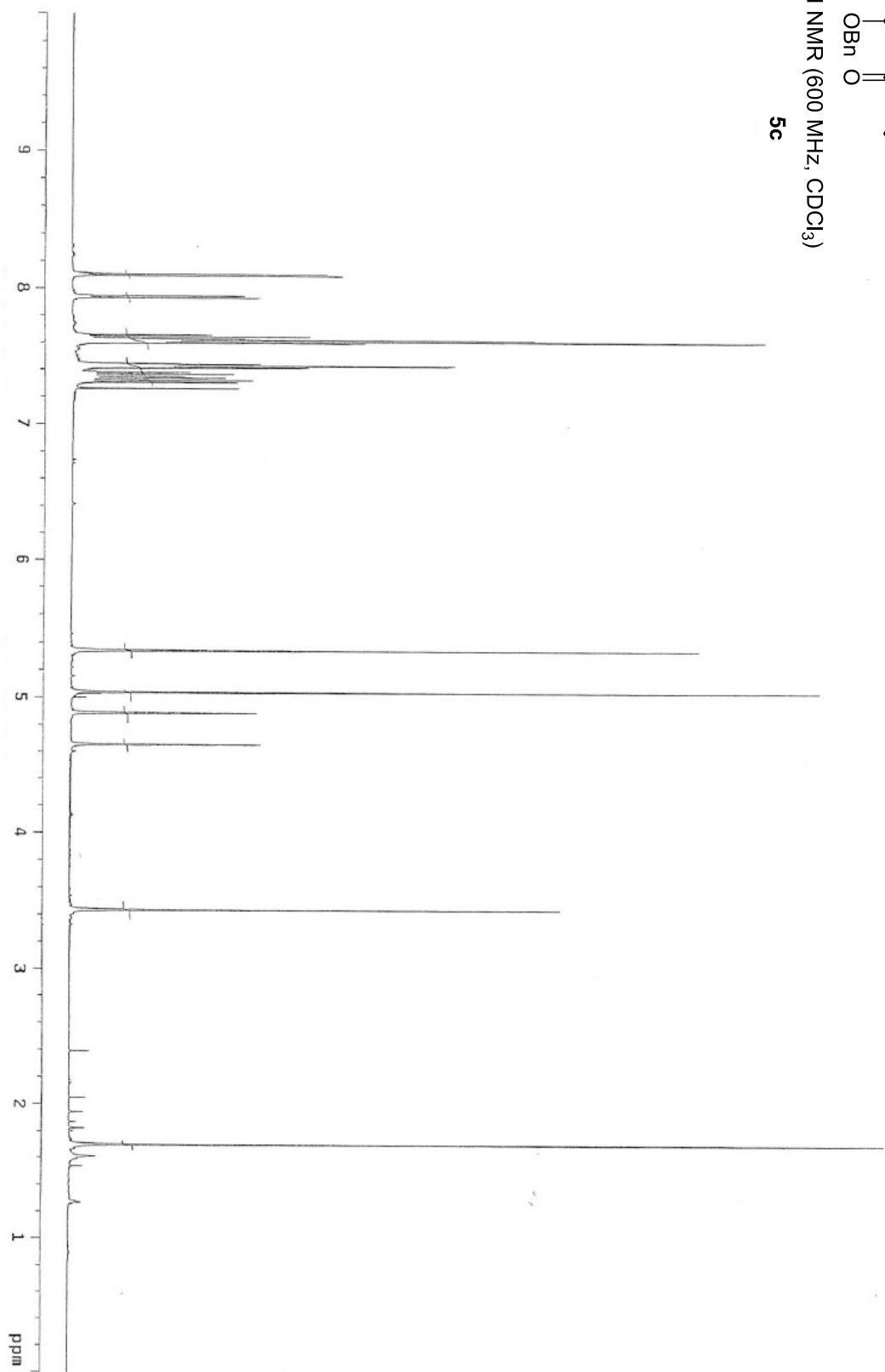


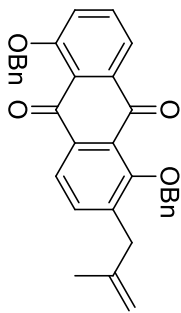




¹H NMR (600 MHz, CDCl₃)

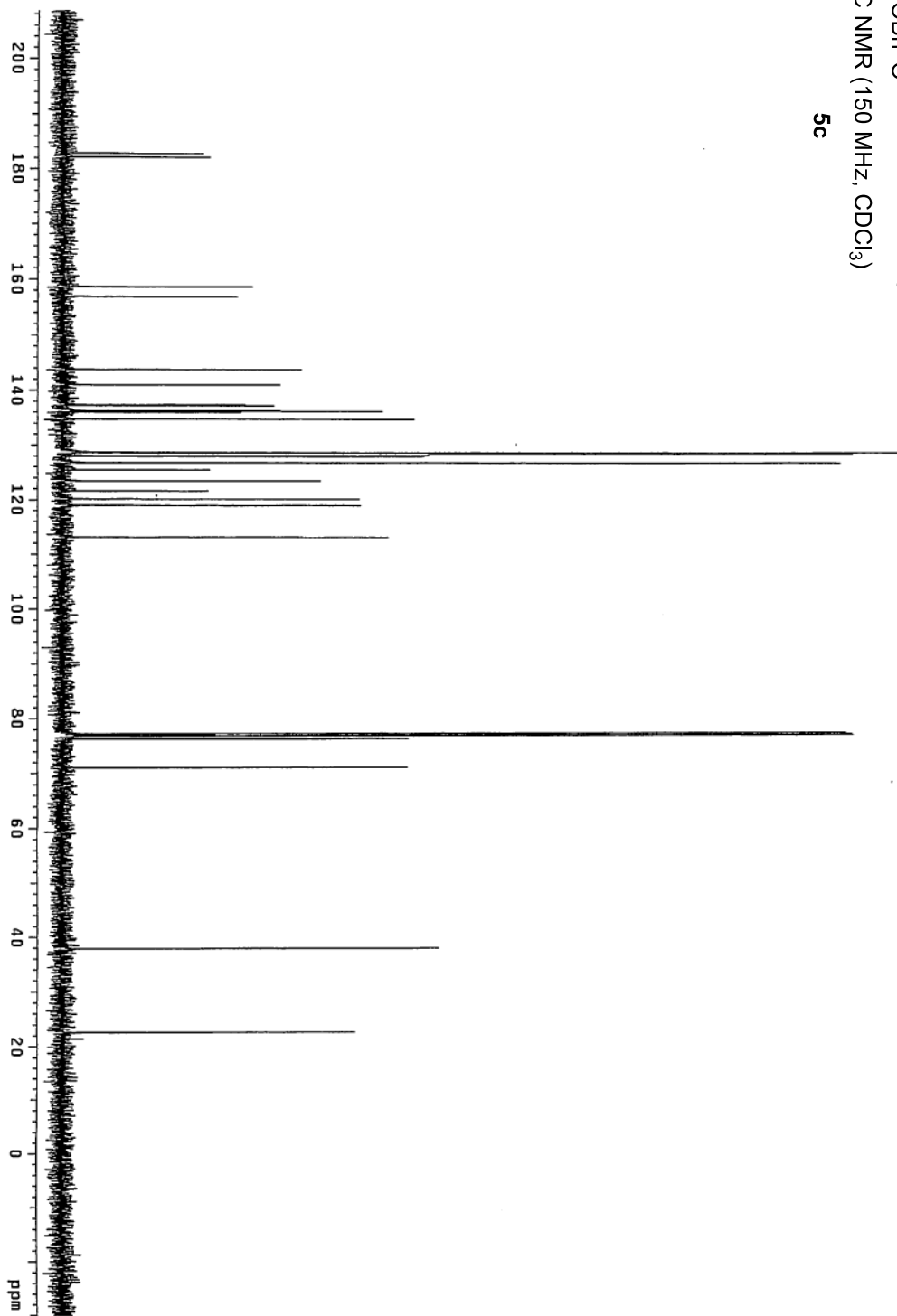
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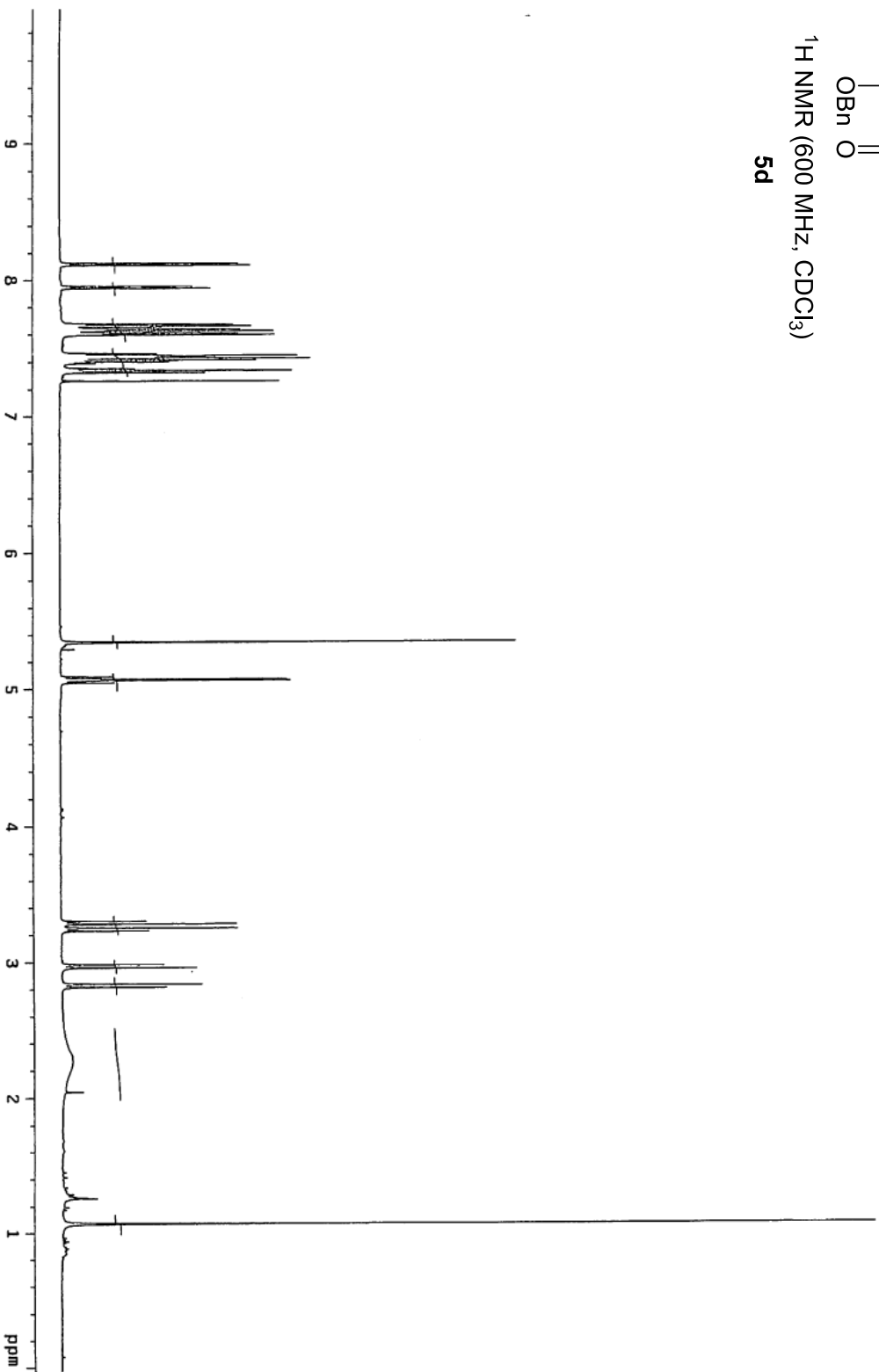
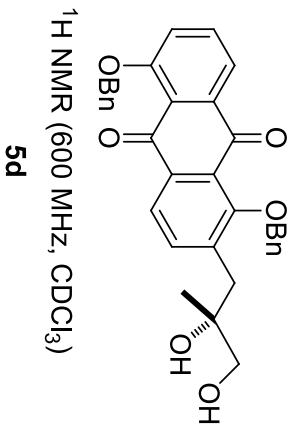


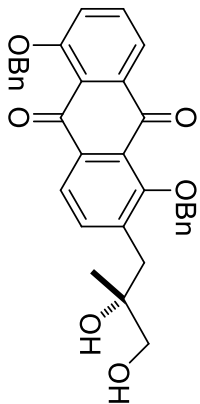


¹³C NMR (150 MHz, CDCl₃)

5c

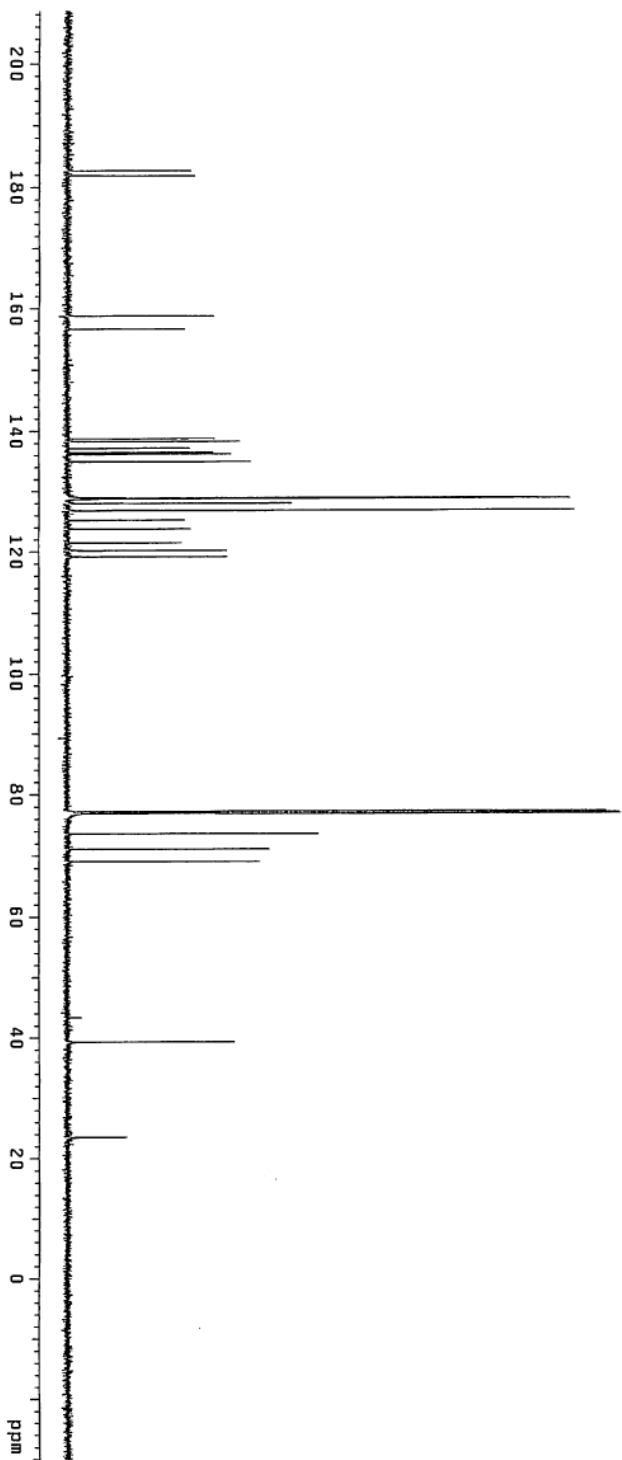


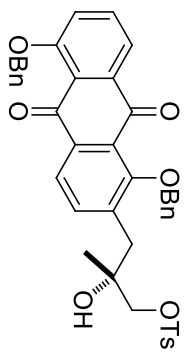




^{14}C NMR (150 MHz, CDCl_3)

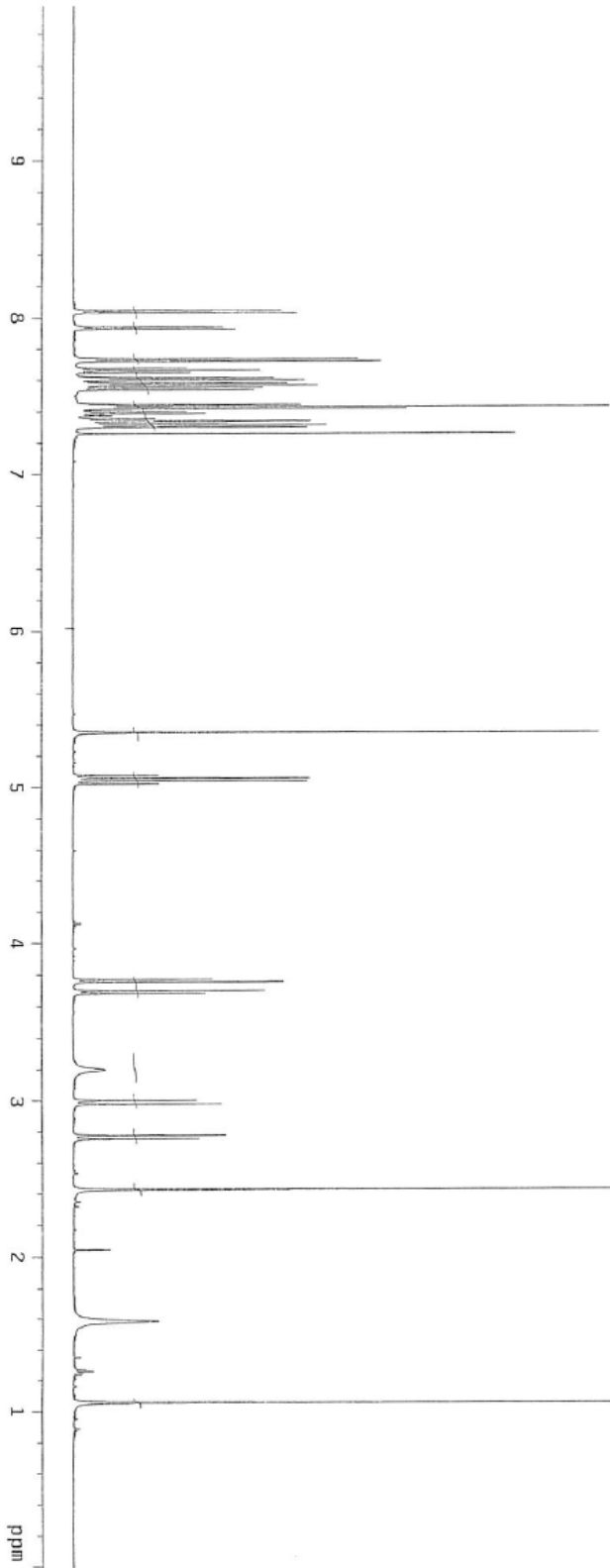
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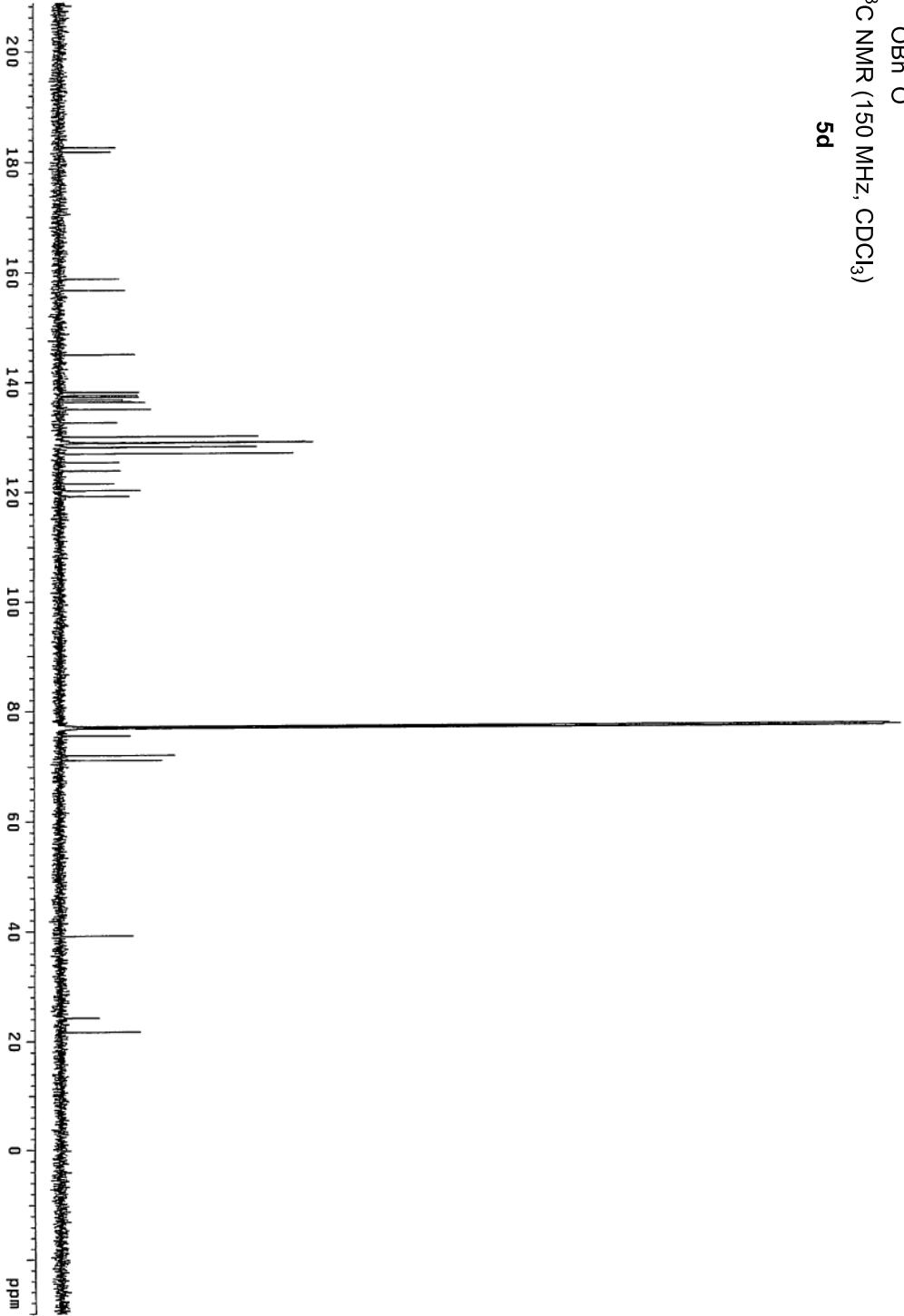
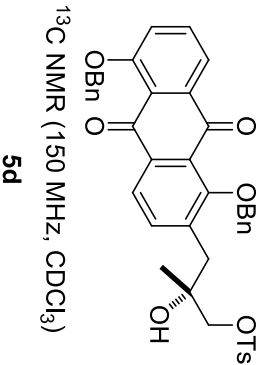


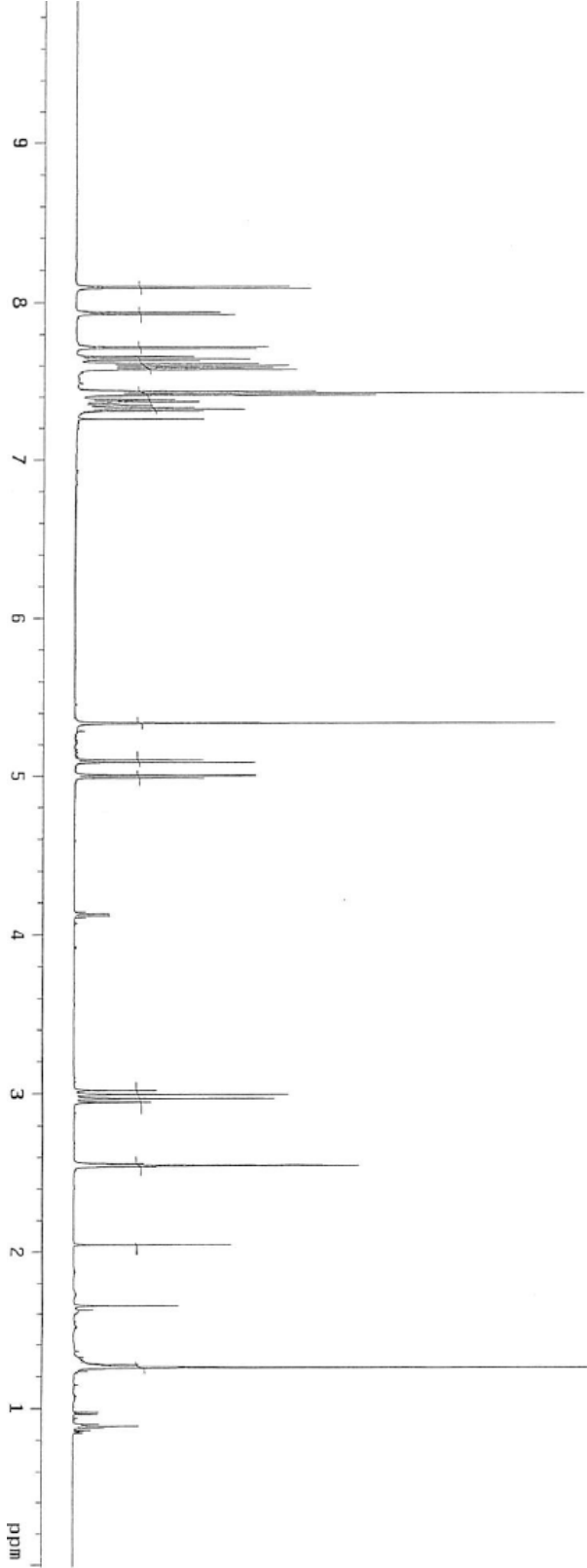
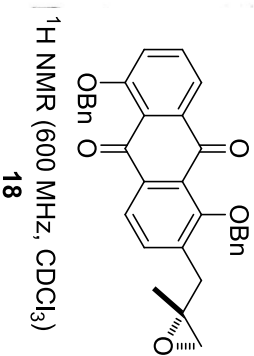


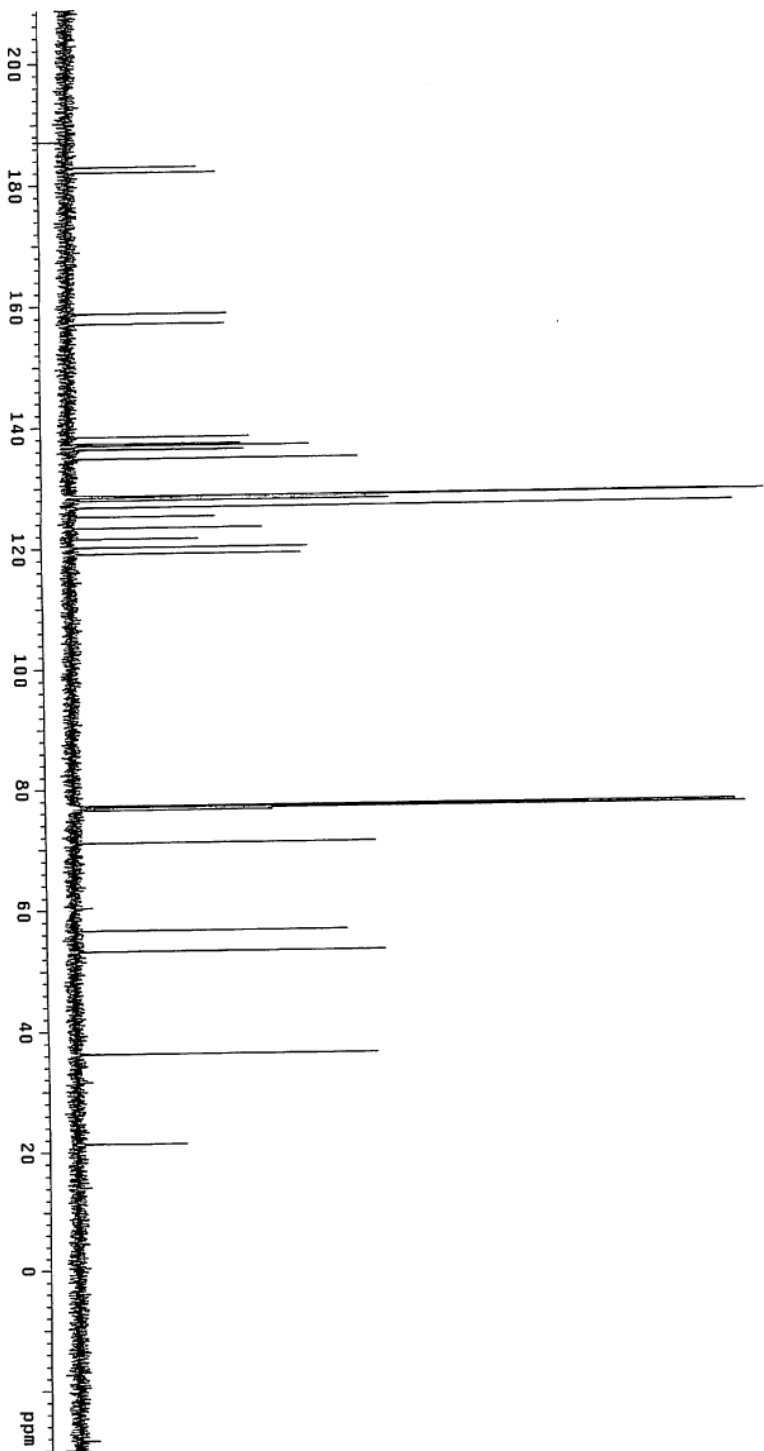
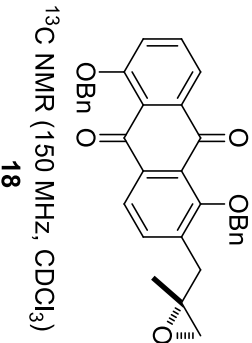
¹H NMR (600 MHz, CDCl₃)

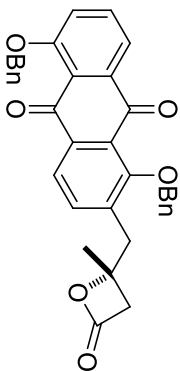
5d





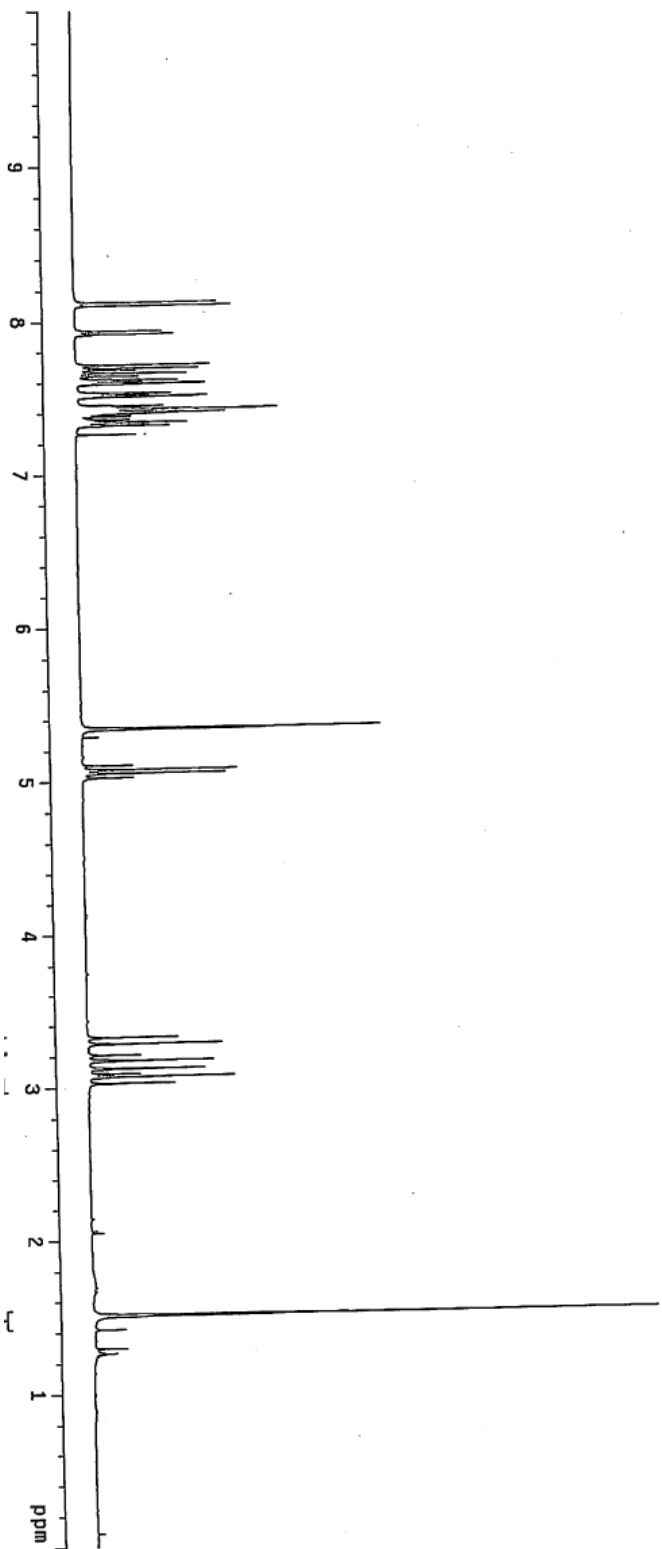


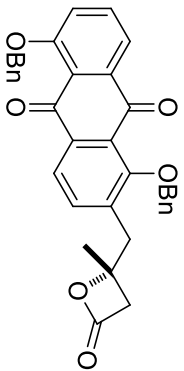




^1H NMR (400 MHz, CDCl_3)

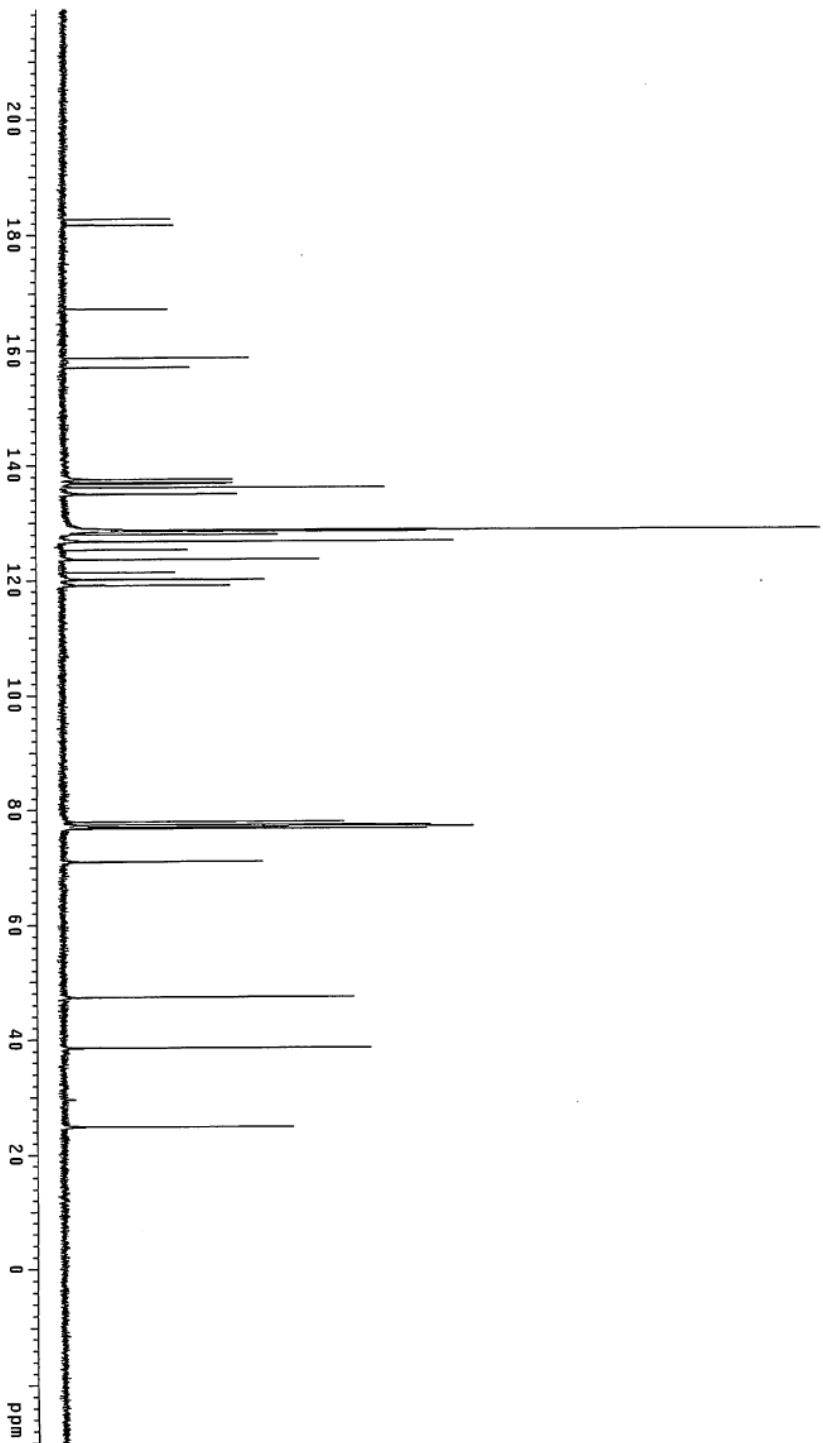
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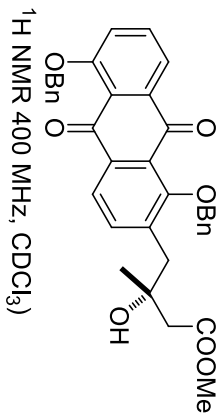




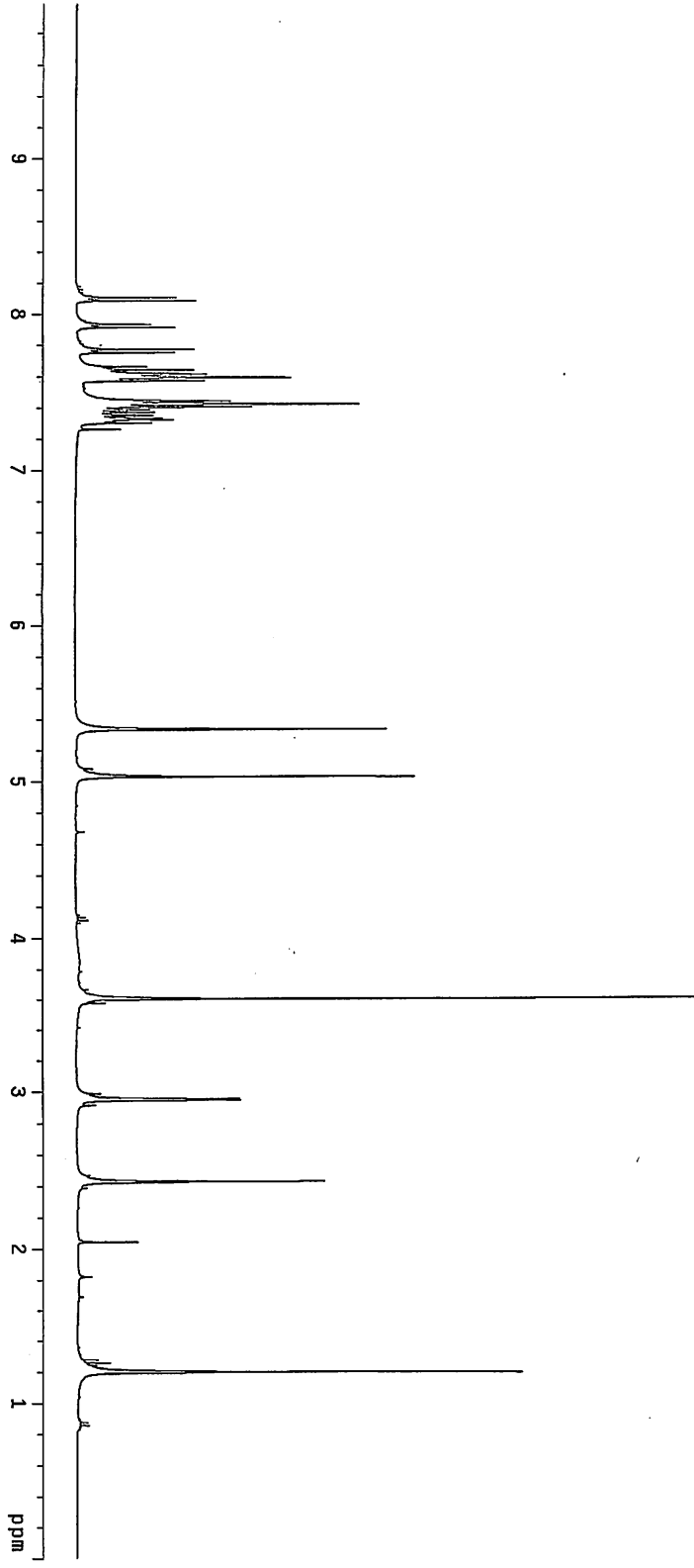
¹³C NMR (100 MHz, CDCl₃)

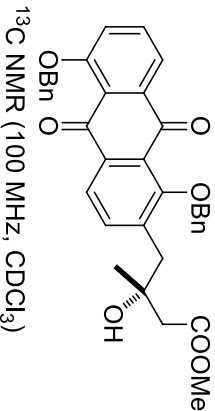
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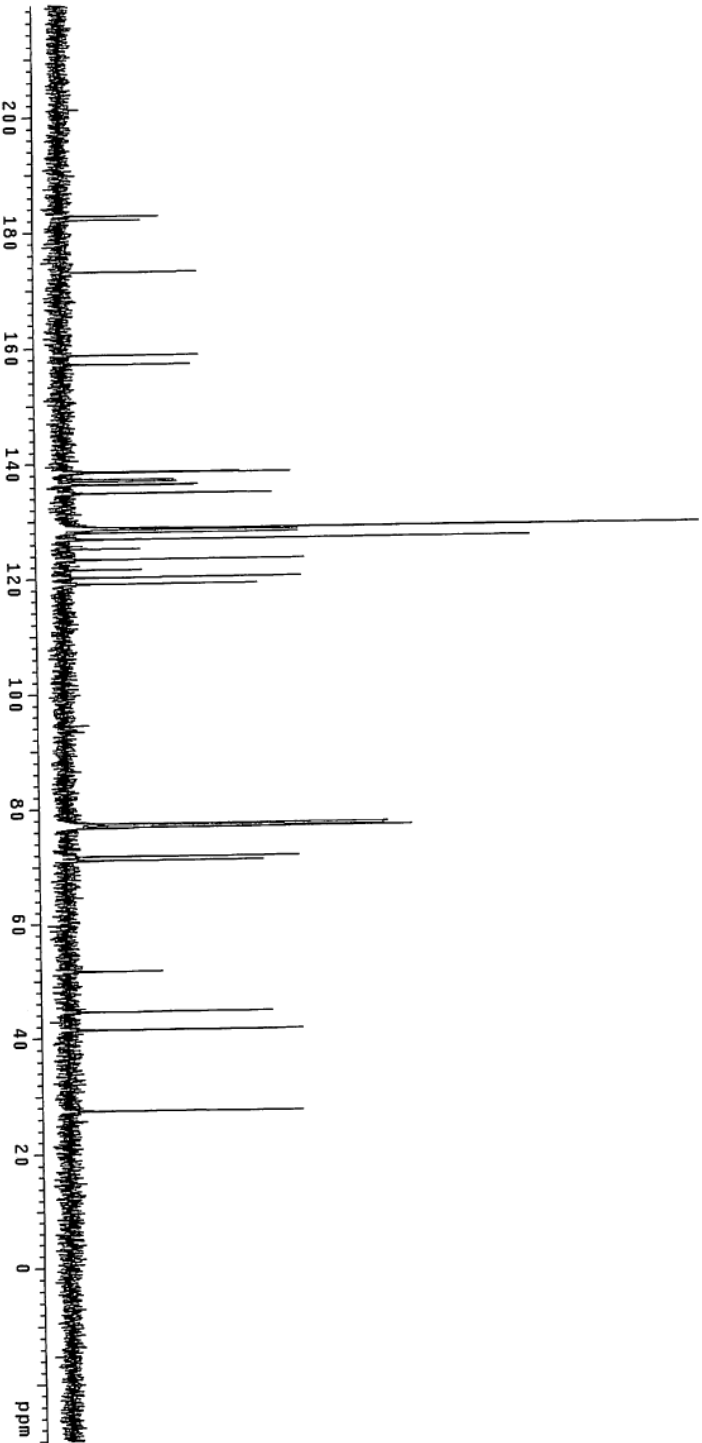
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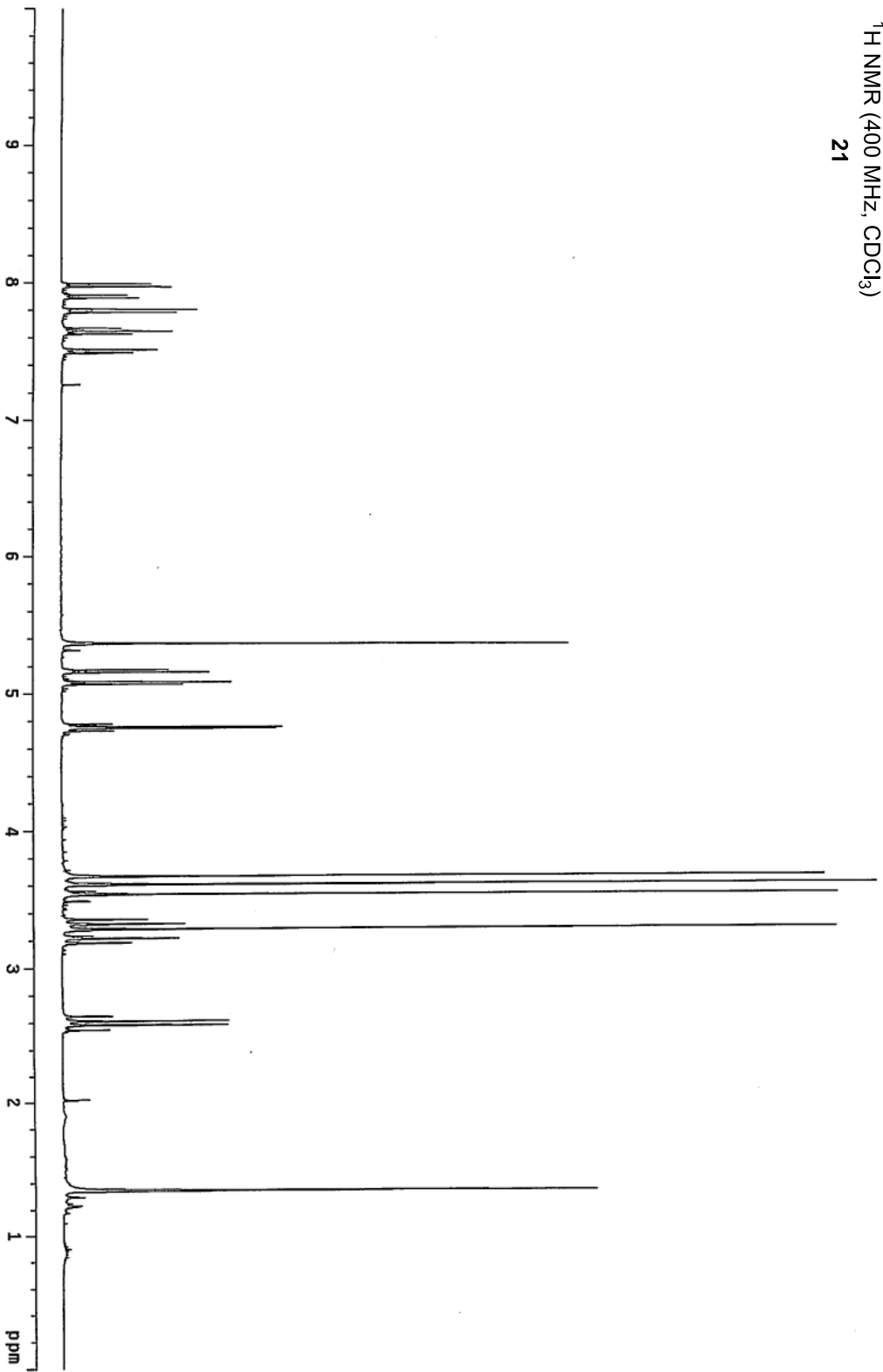
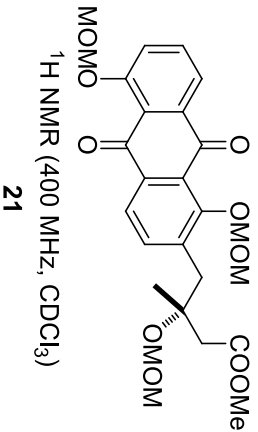


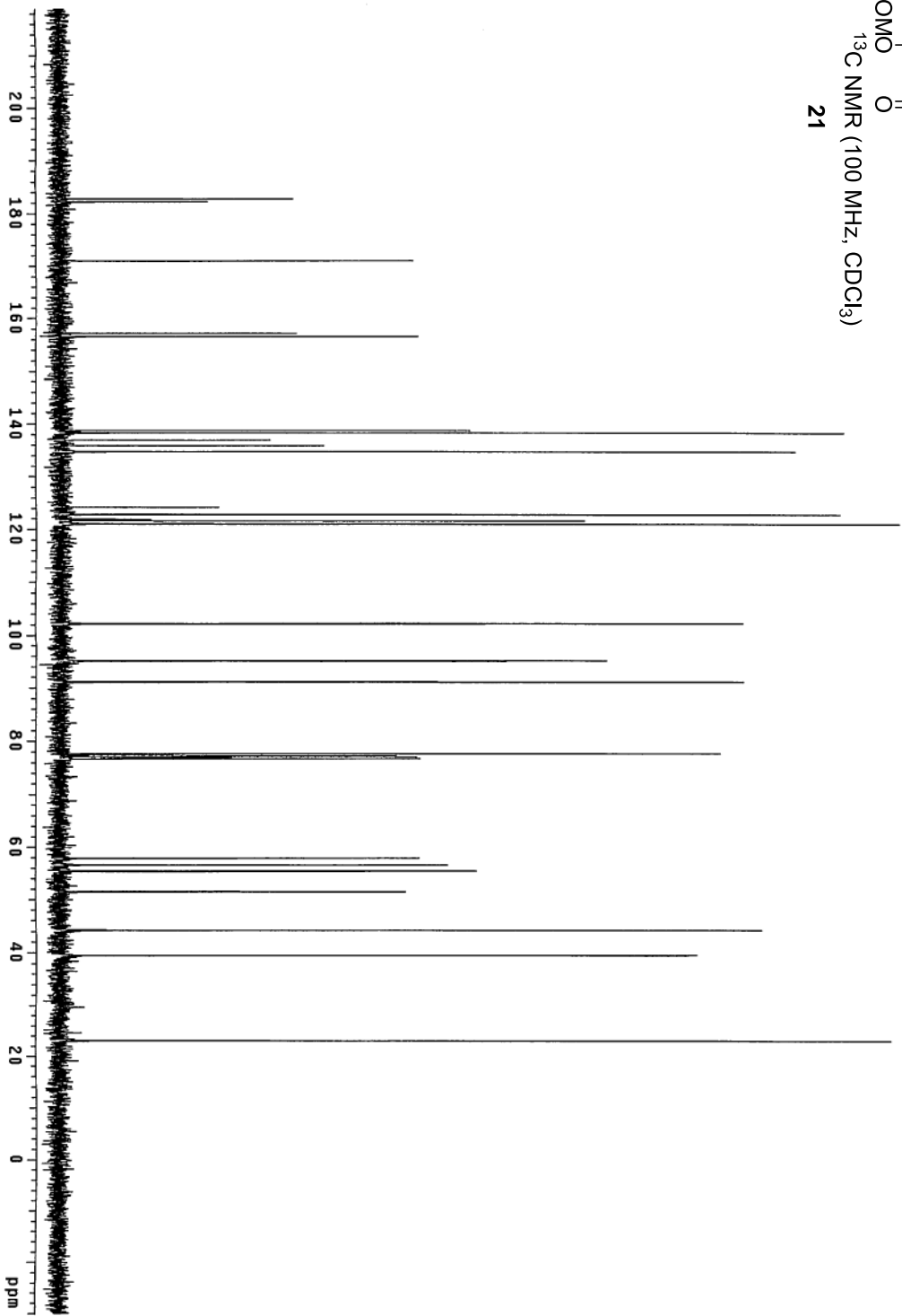
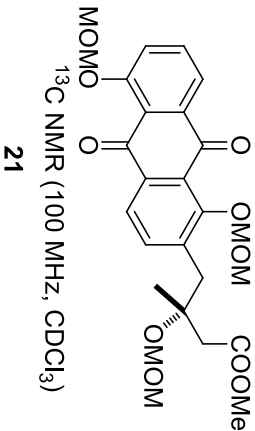


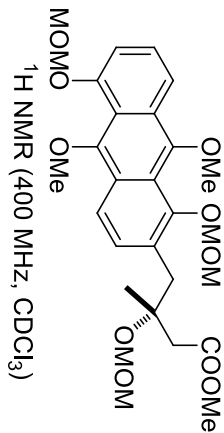
^{13}C NMR (100 MHz, CDCl_3)

20

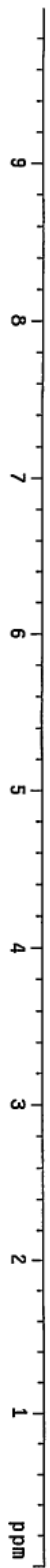


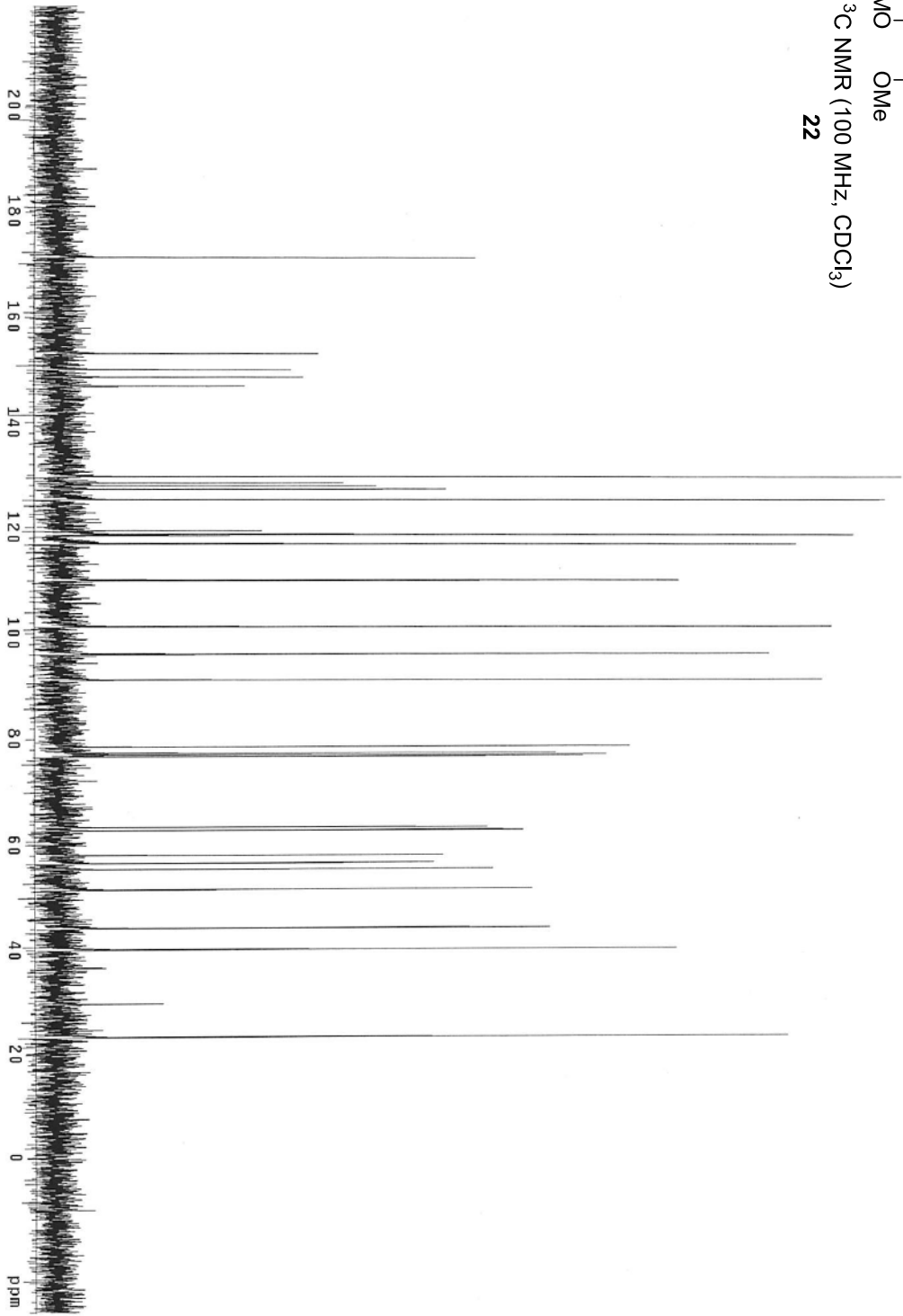
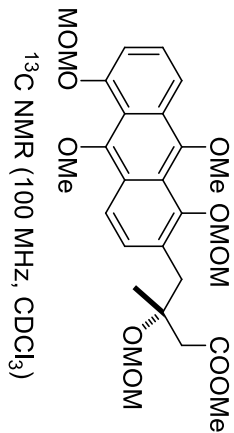


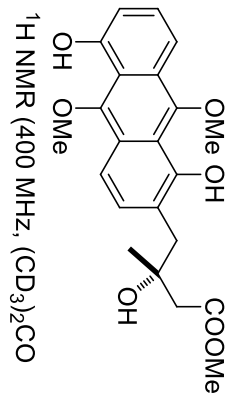




22

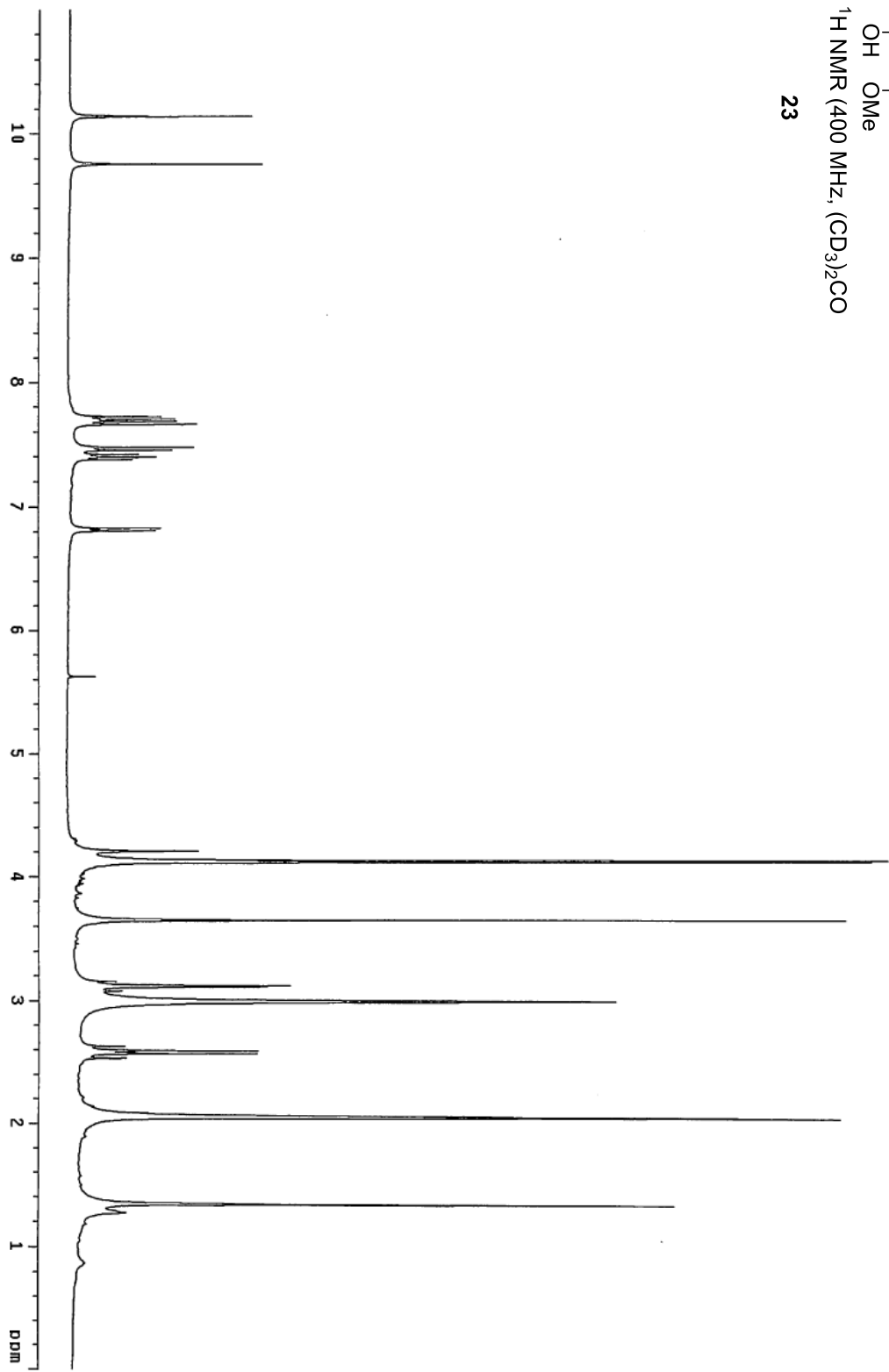


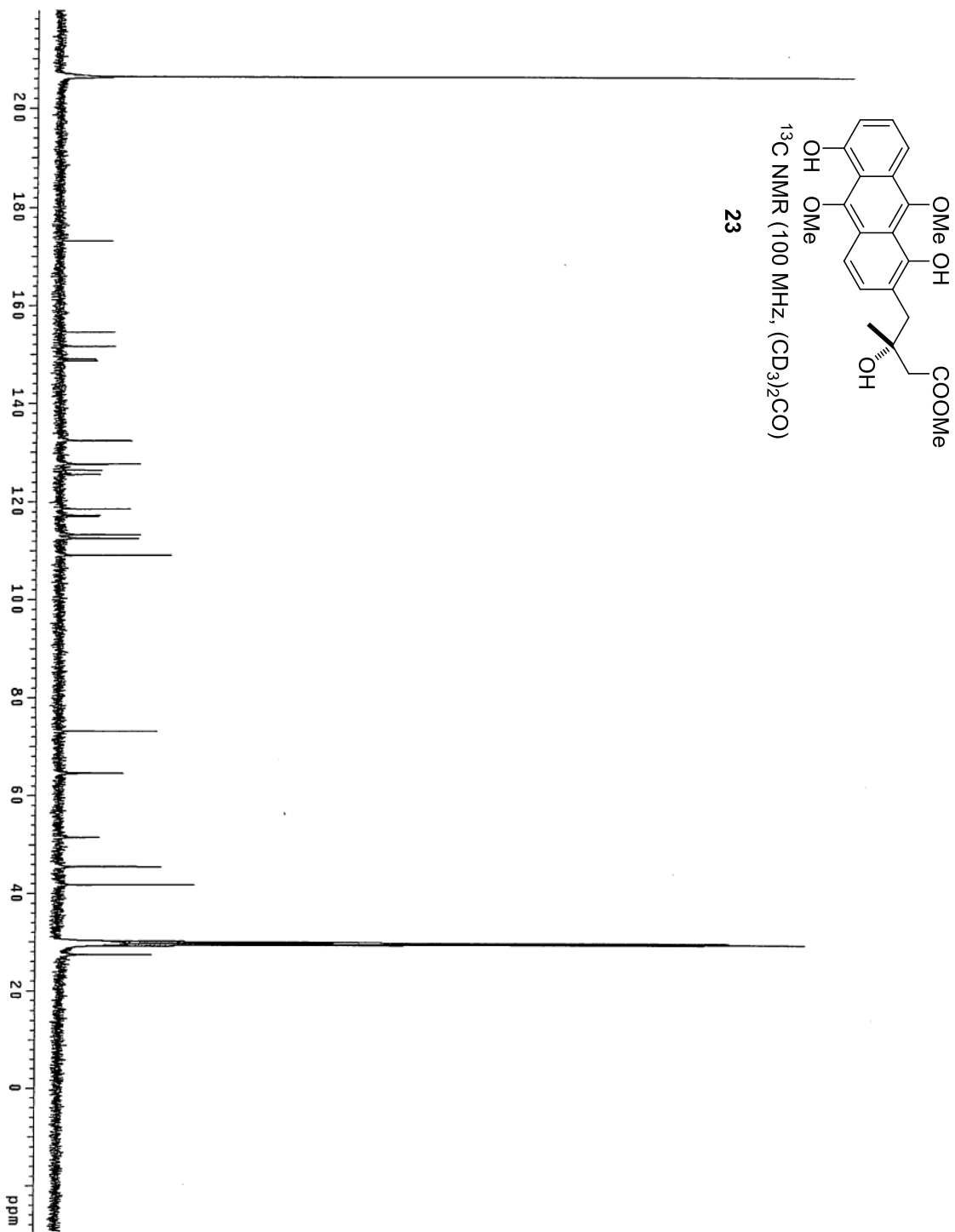


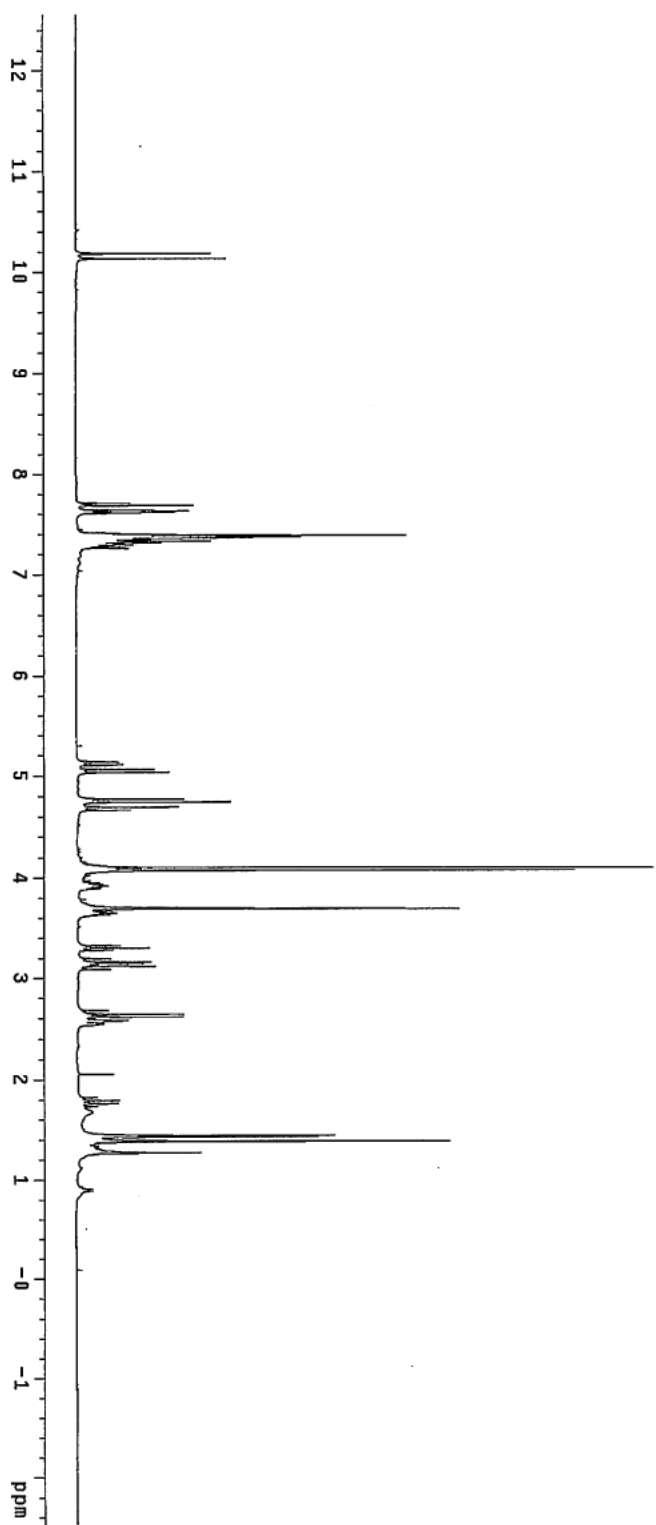


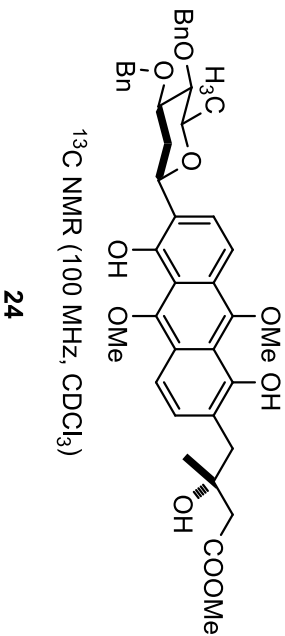
¹H NMR (400 MHz, (CD₃)₂CO

23

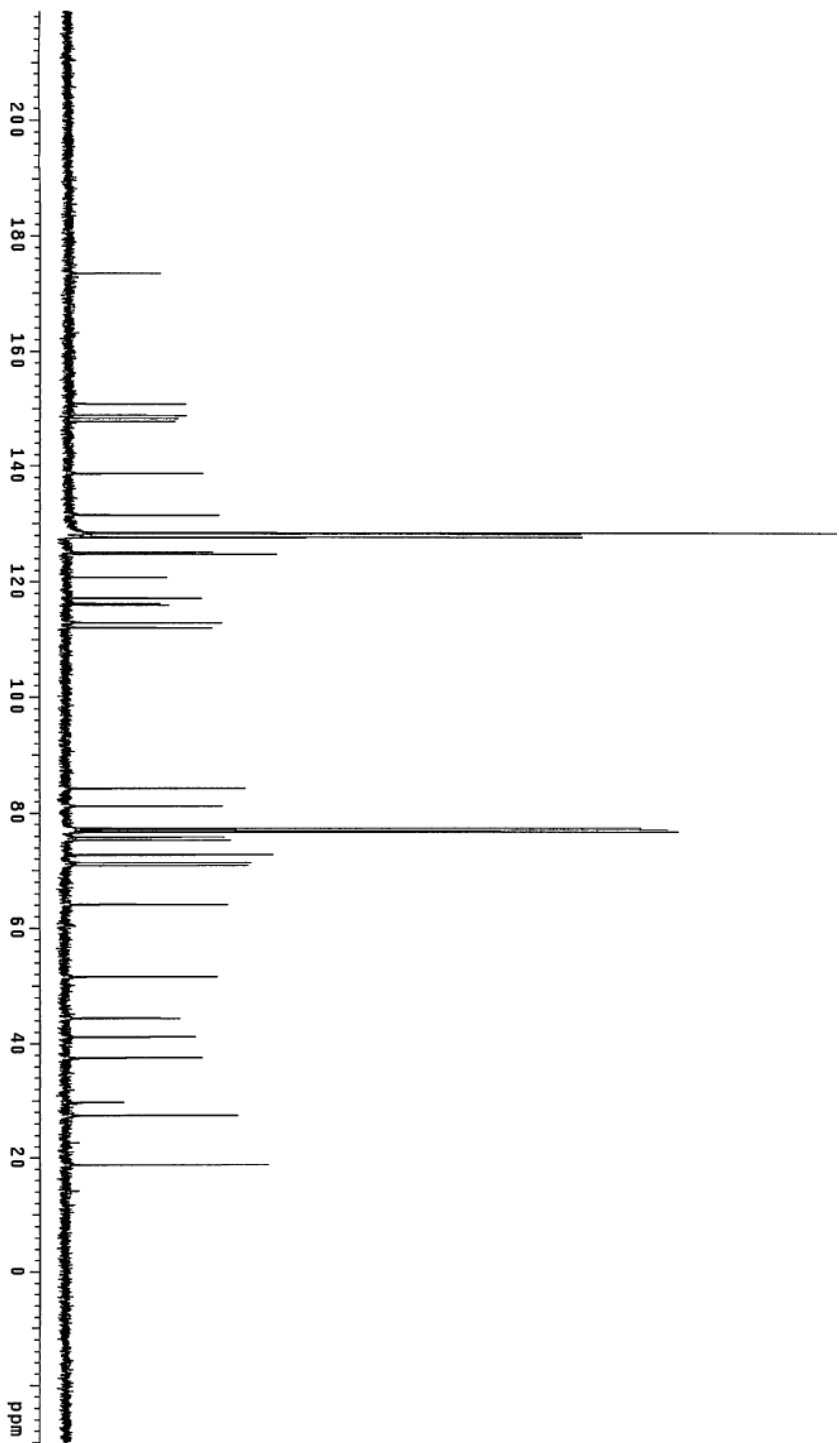


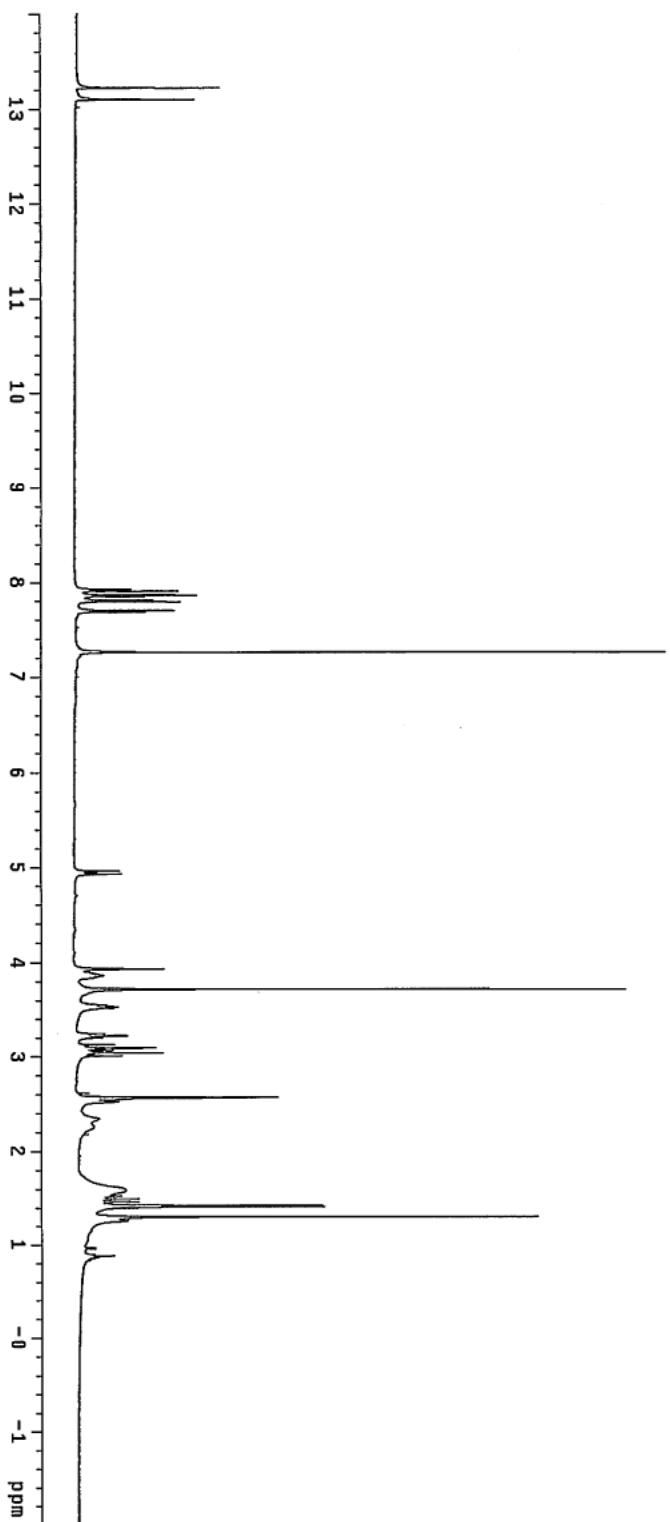
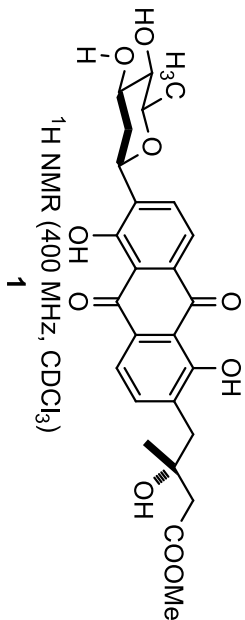


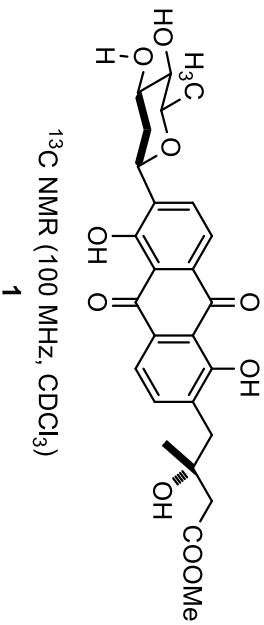




24







^{13}C NMR (100 MHz, CDCl_3)

1

