

SUPPLEMENTARY INFORMATION

***N*-(9,10-Dioxo-9,10-dihydroanthracen-1(2)-yl)-2-(R-thio) Acetamides: Synthesis,
Antioxidant and Antiplatelet Activity**

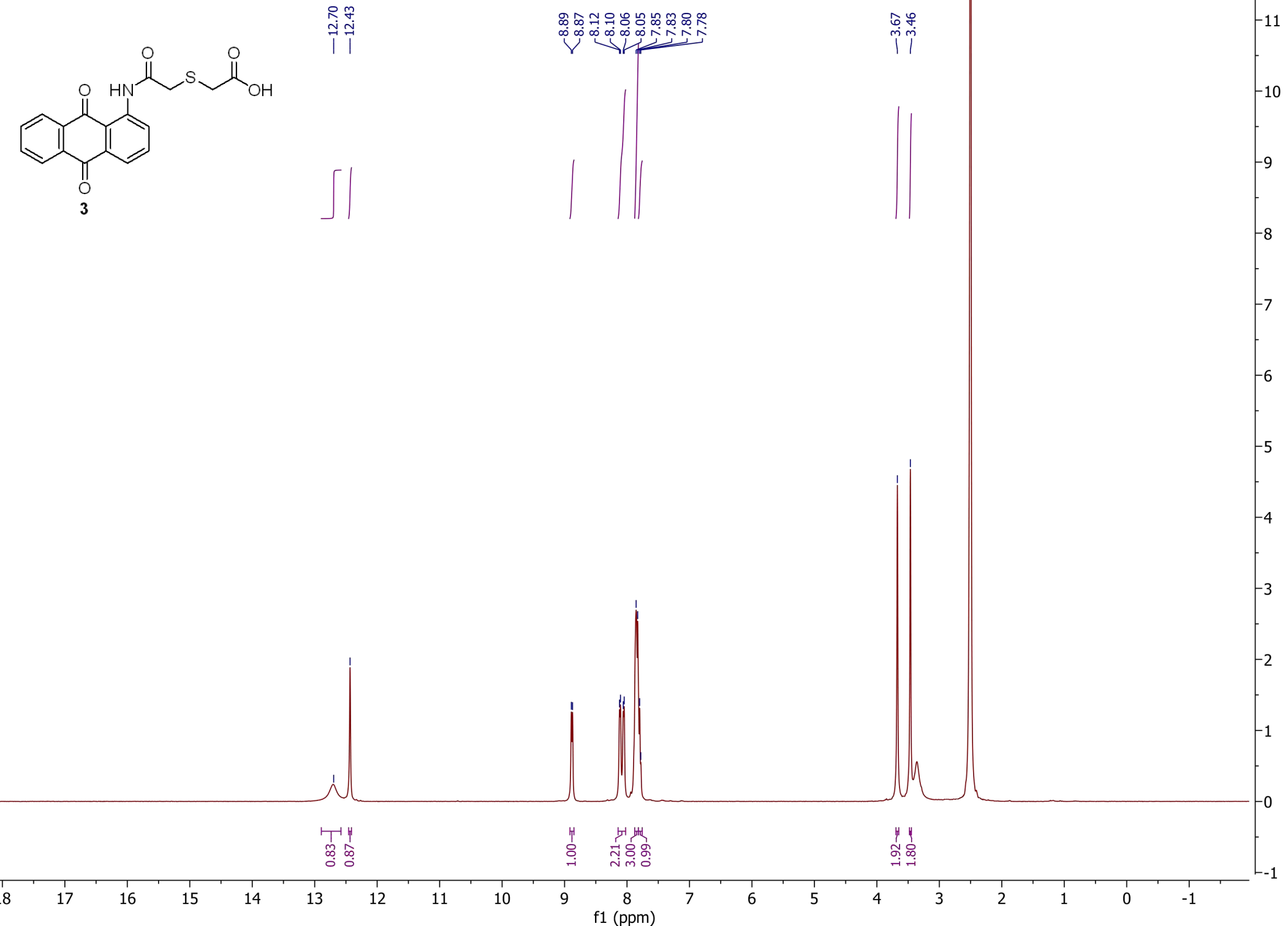
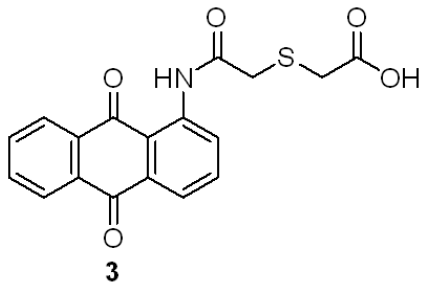
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Alla Vaskevych,² Tetiana Halenova,³ Olexii Savchuk³**

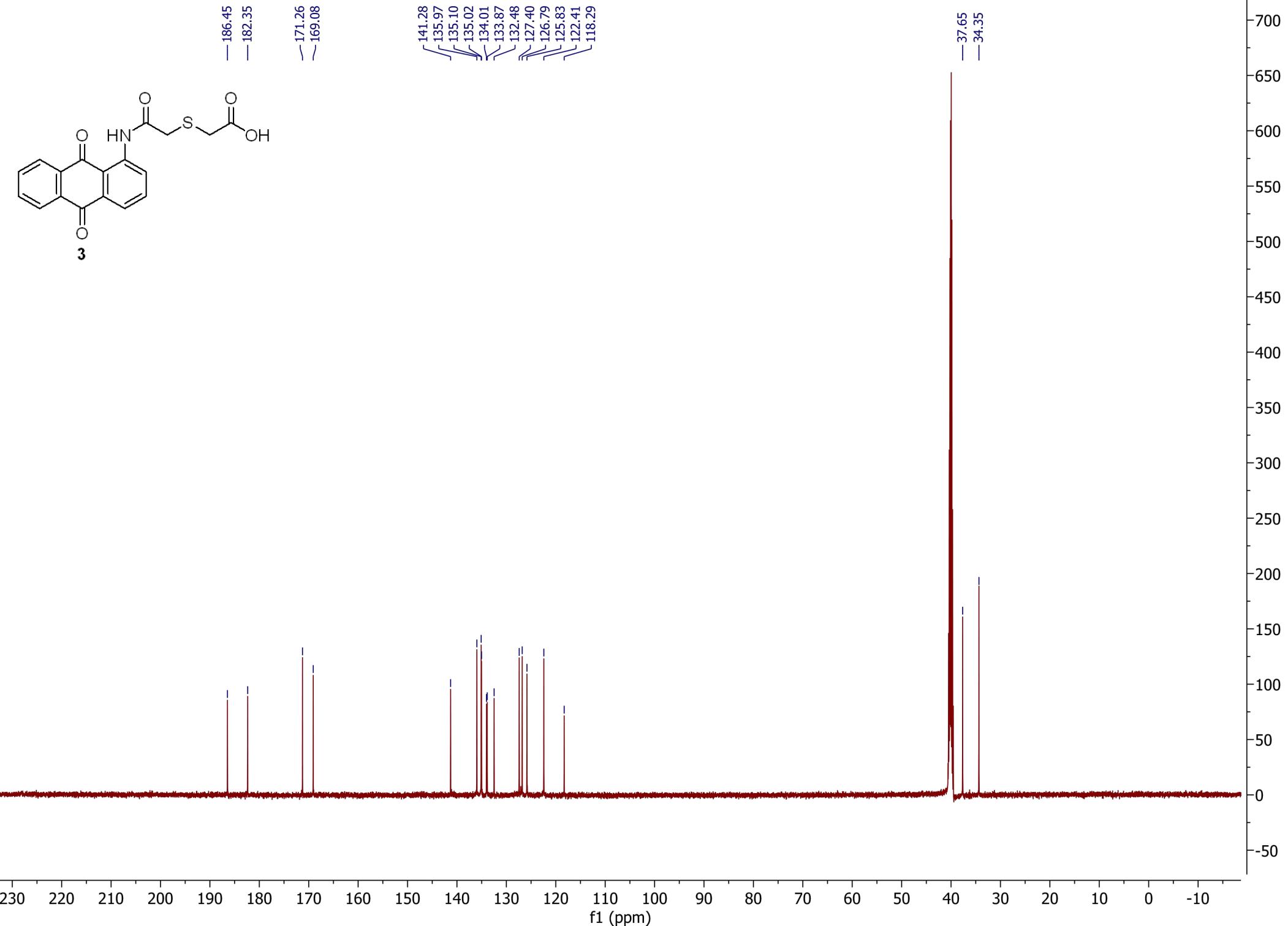
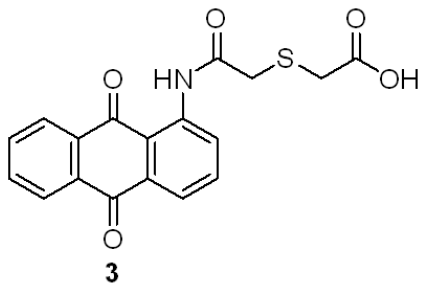
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Biotechnology, Lviv Polytechnic National University, 79013 Lviv, Ukraine

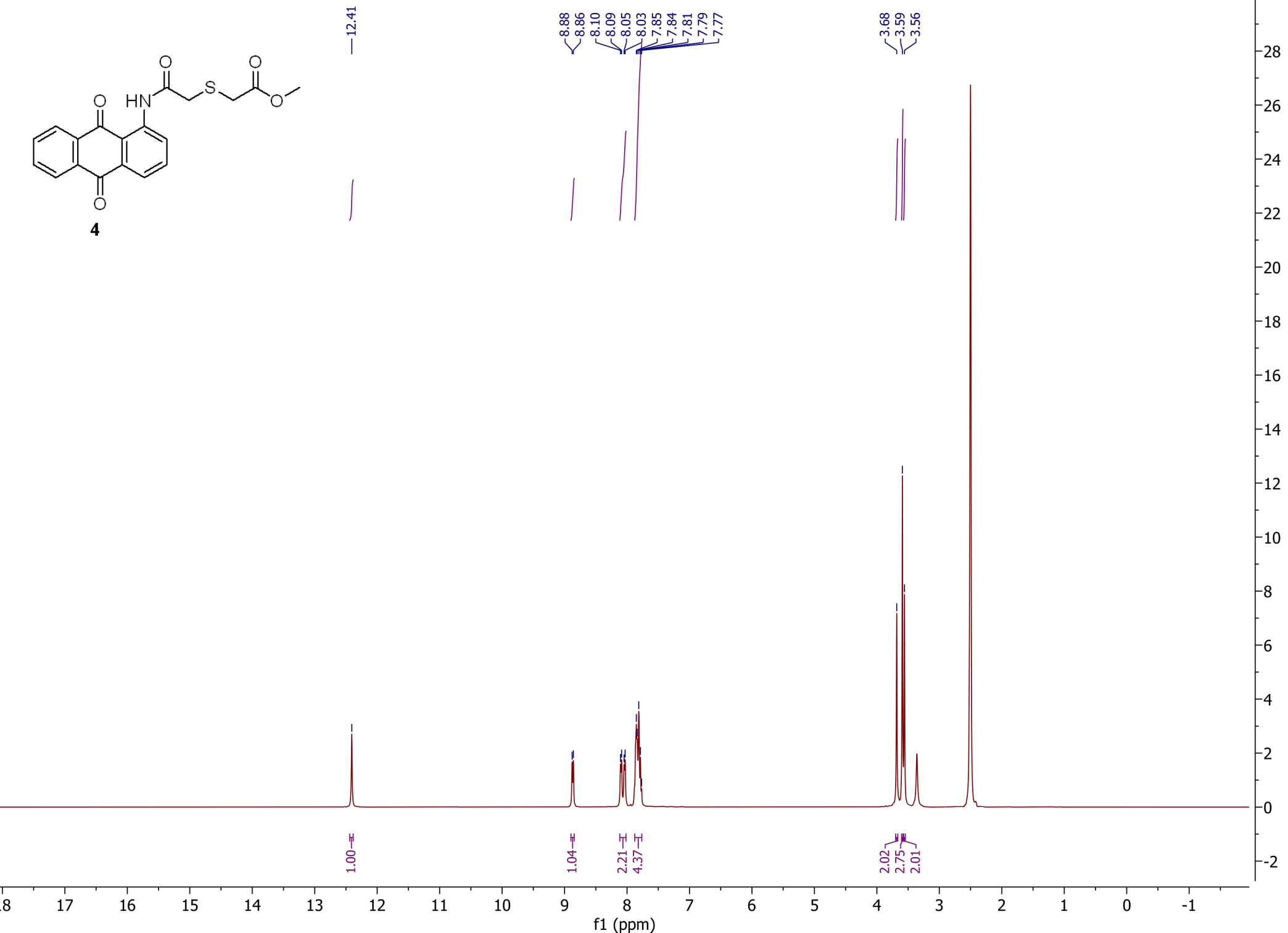
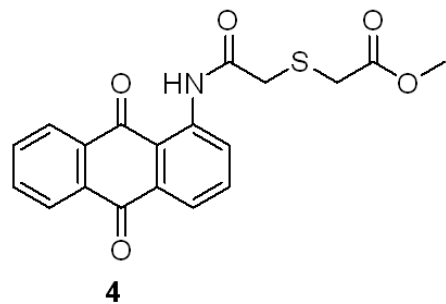
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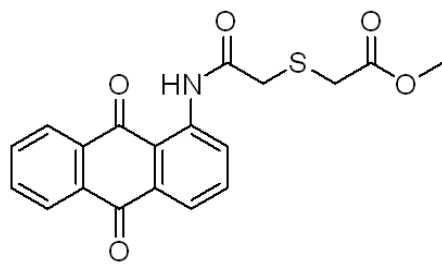
³ Educational and Scientific Center "Institute of Biology and Medicine", Taras
Shevchenko National University of Kyiv, 01601 Kyiv, Ukraine

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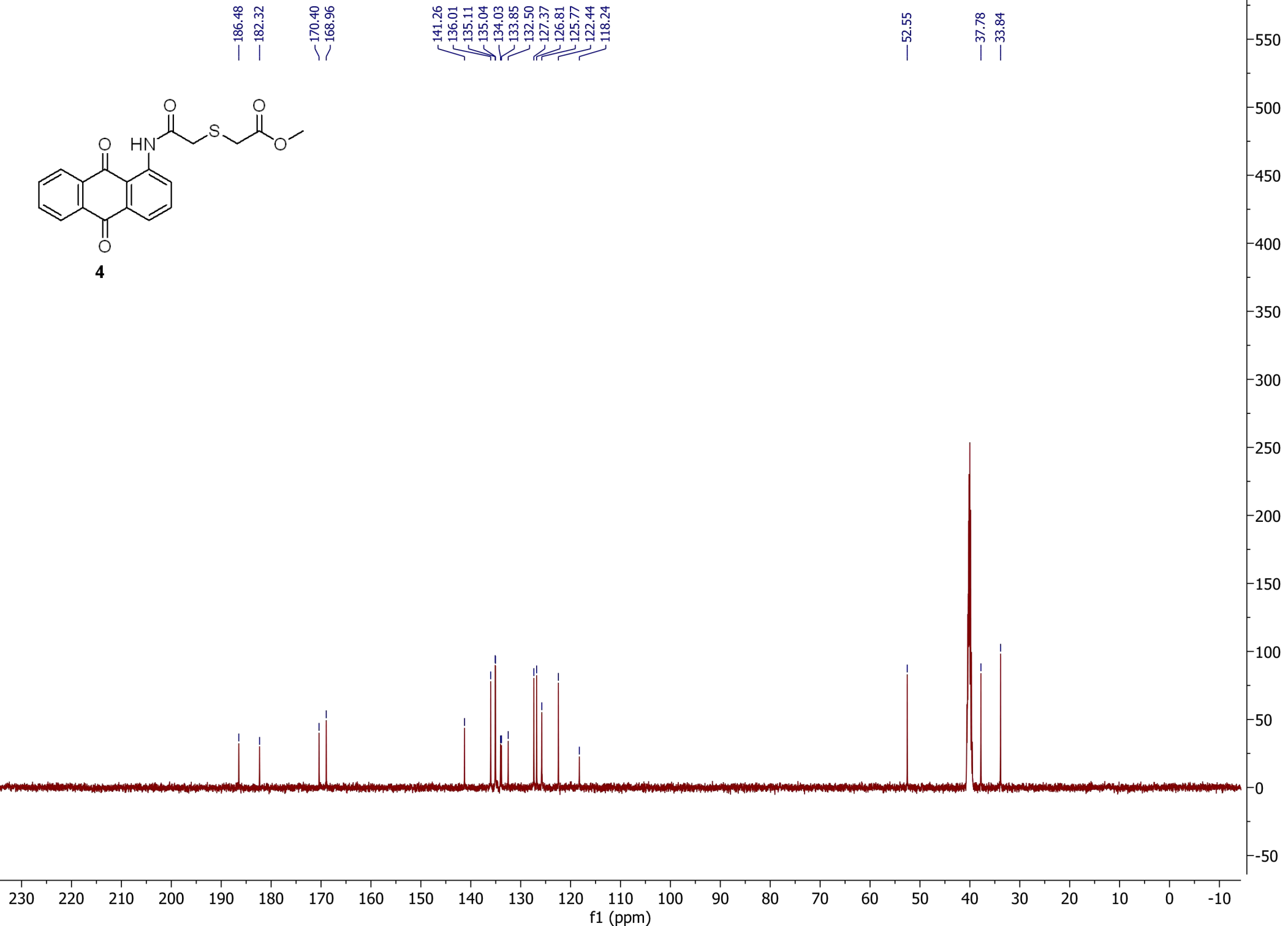


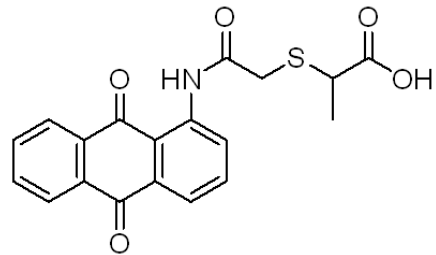




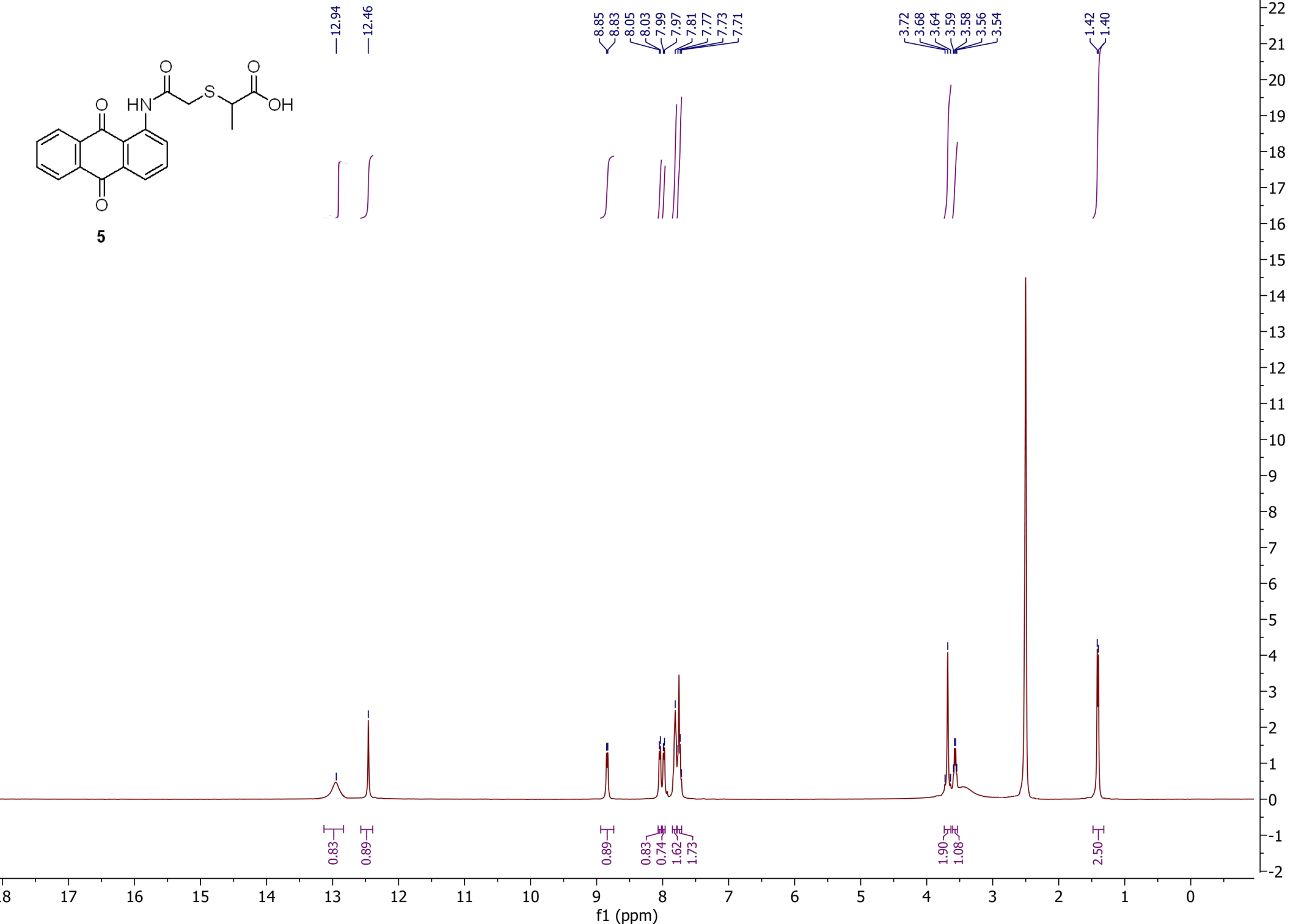


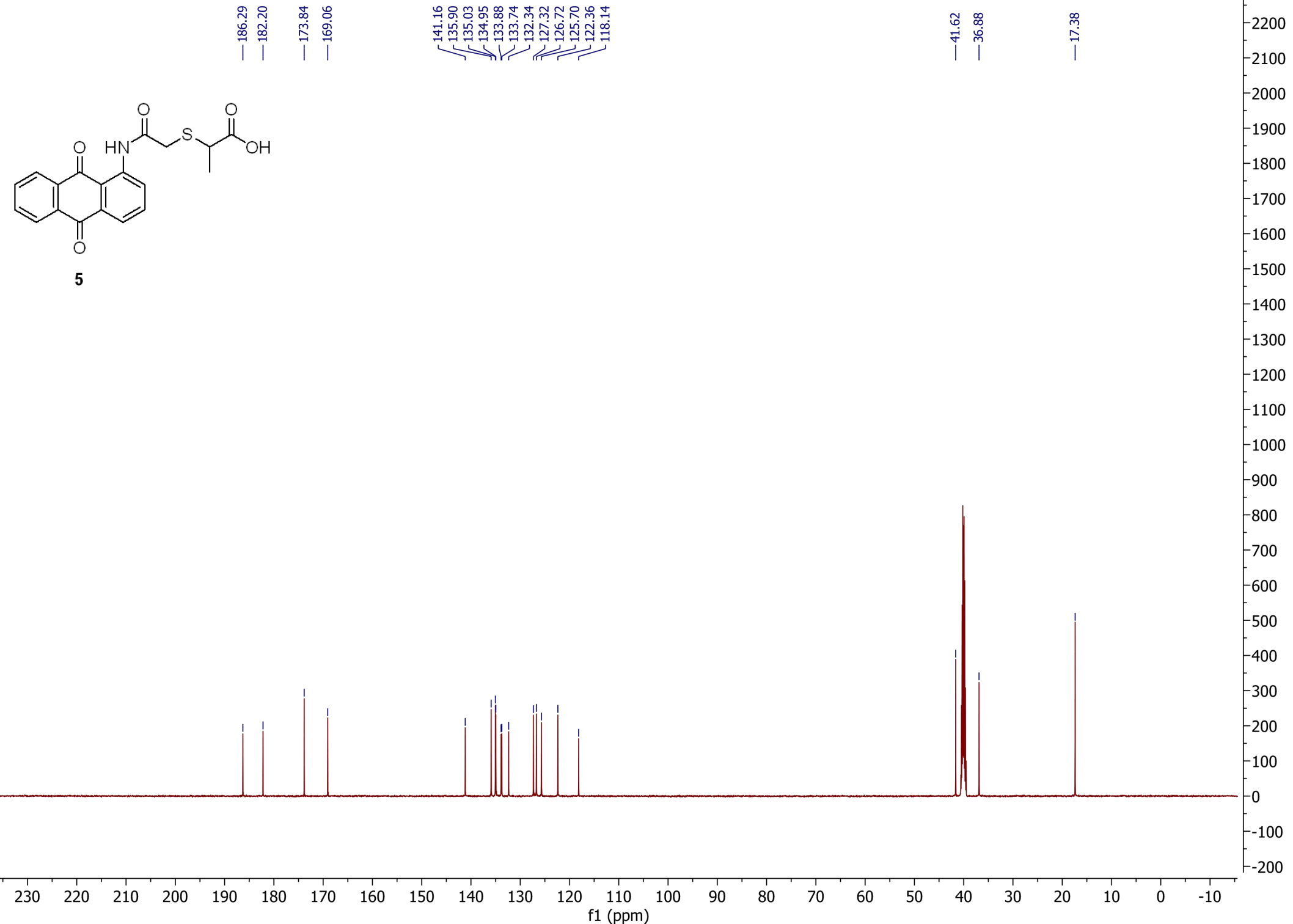
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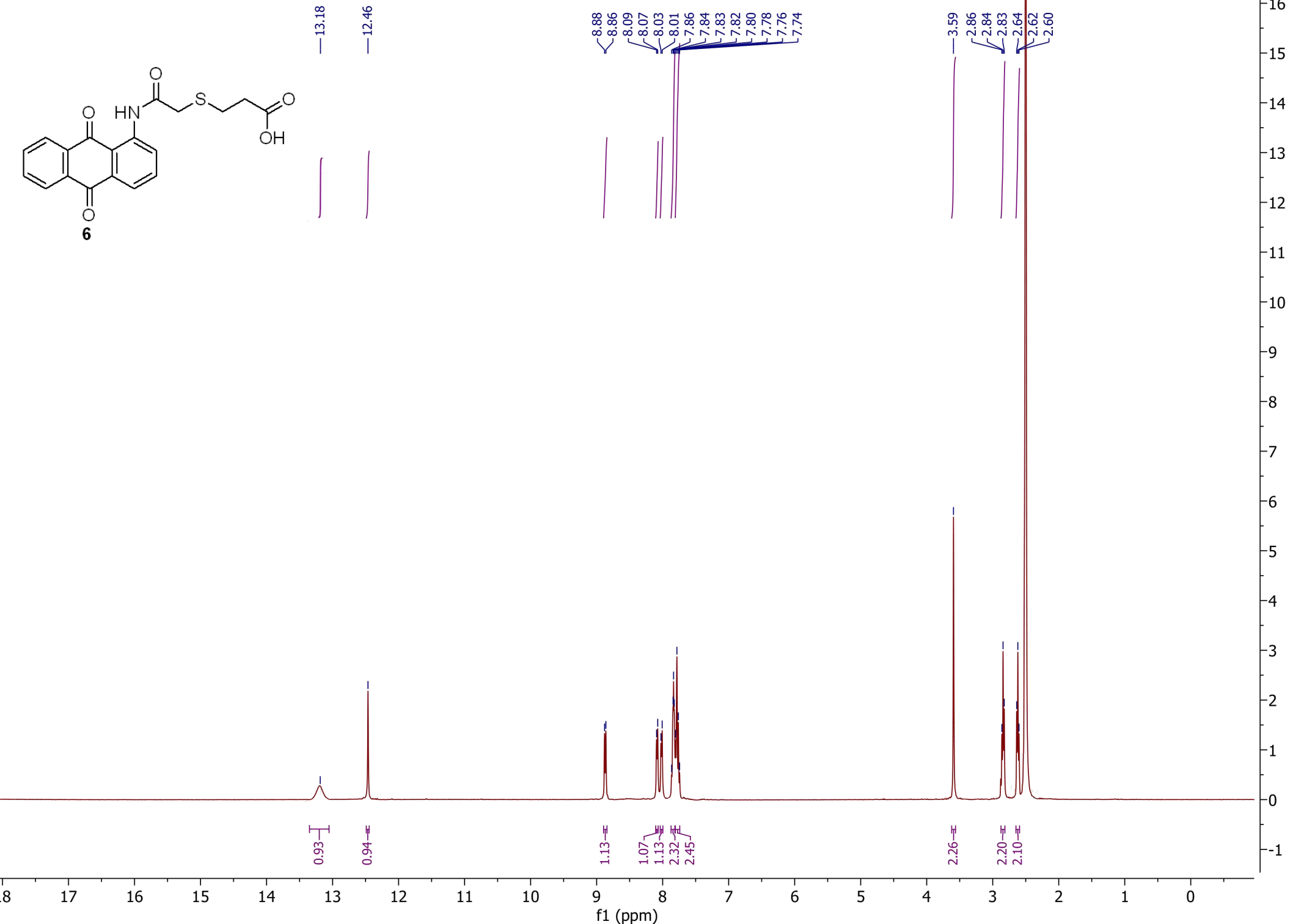
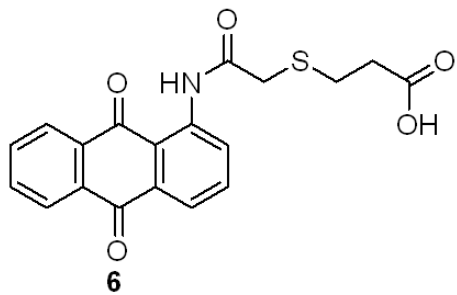


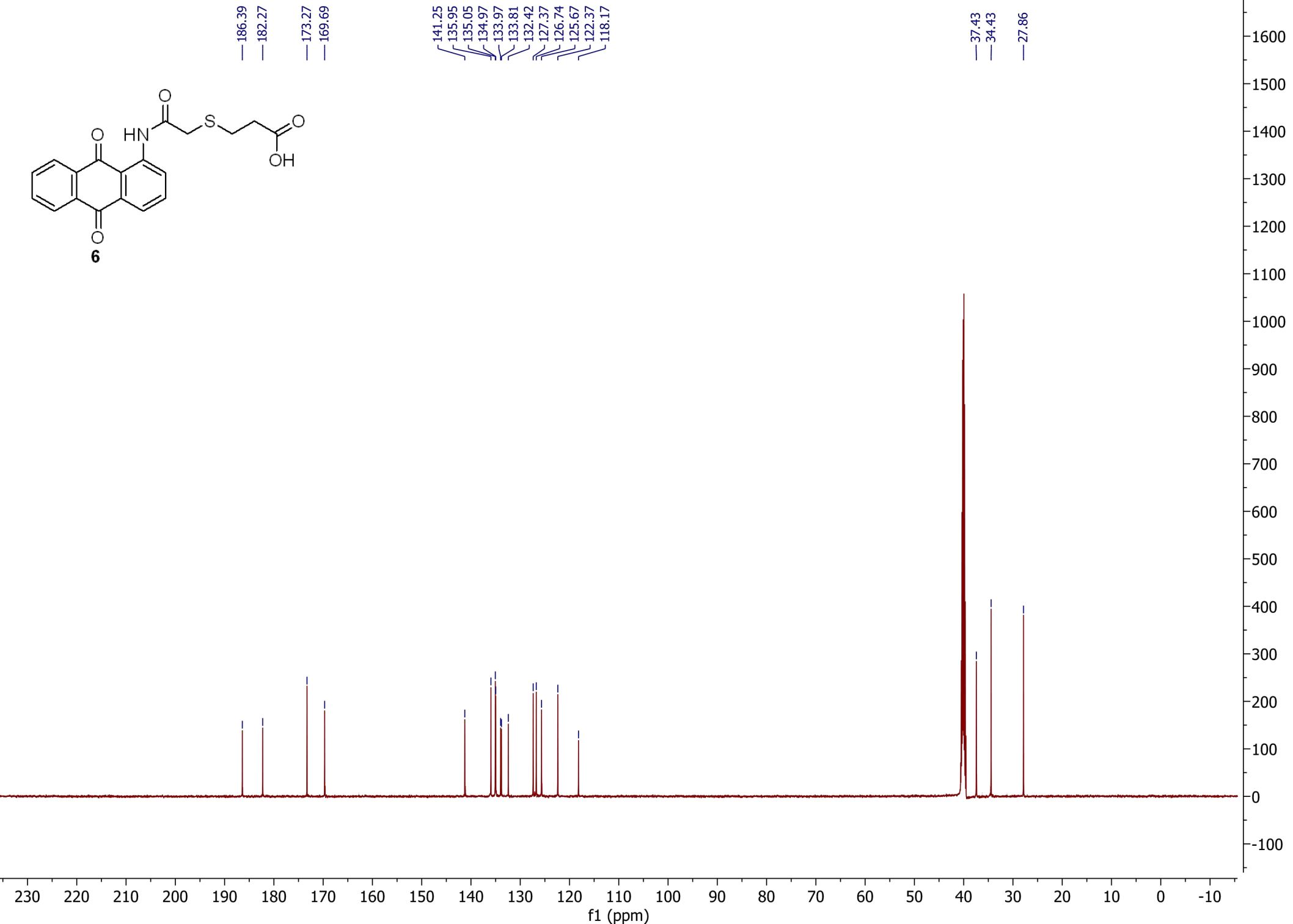
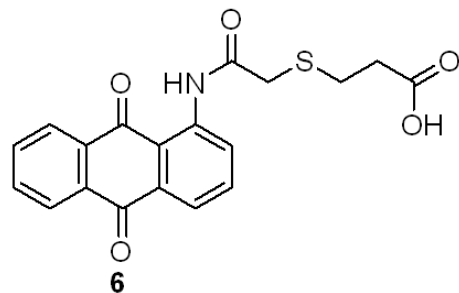


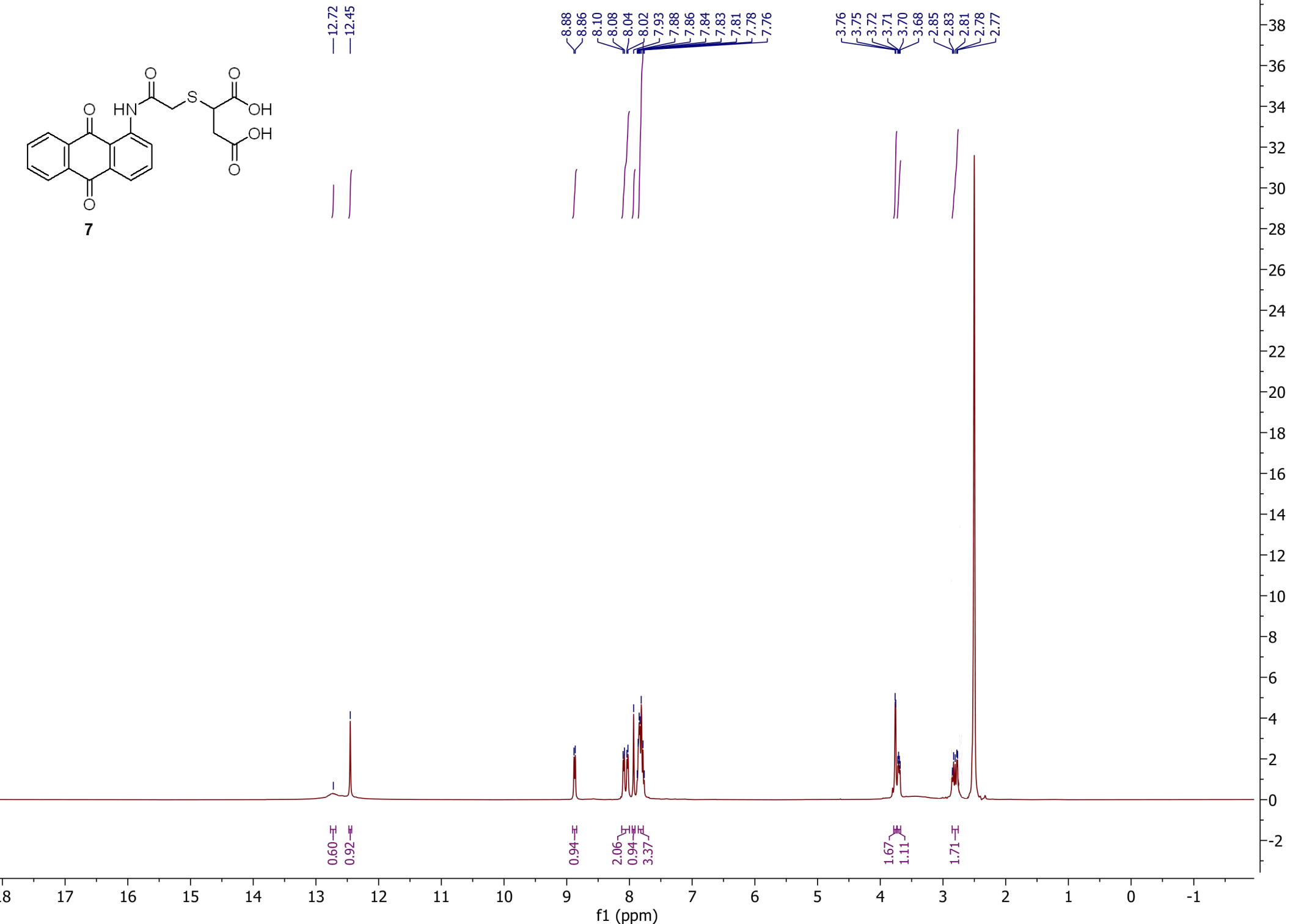
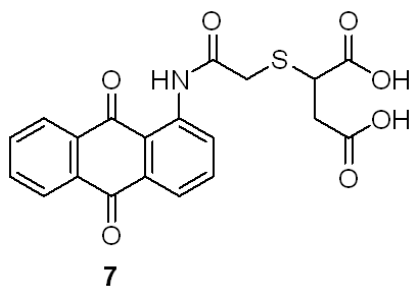
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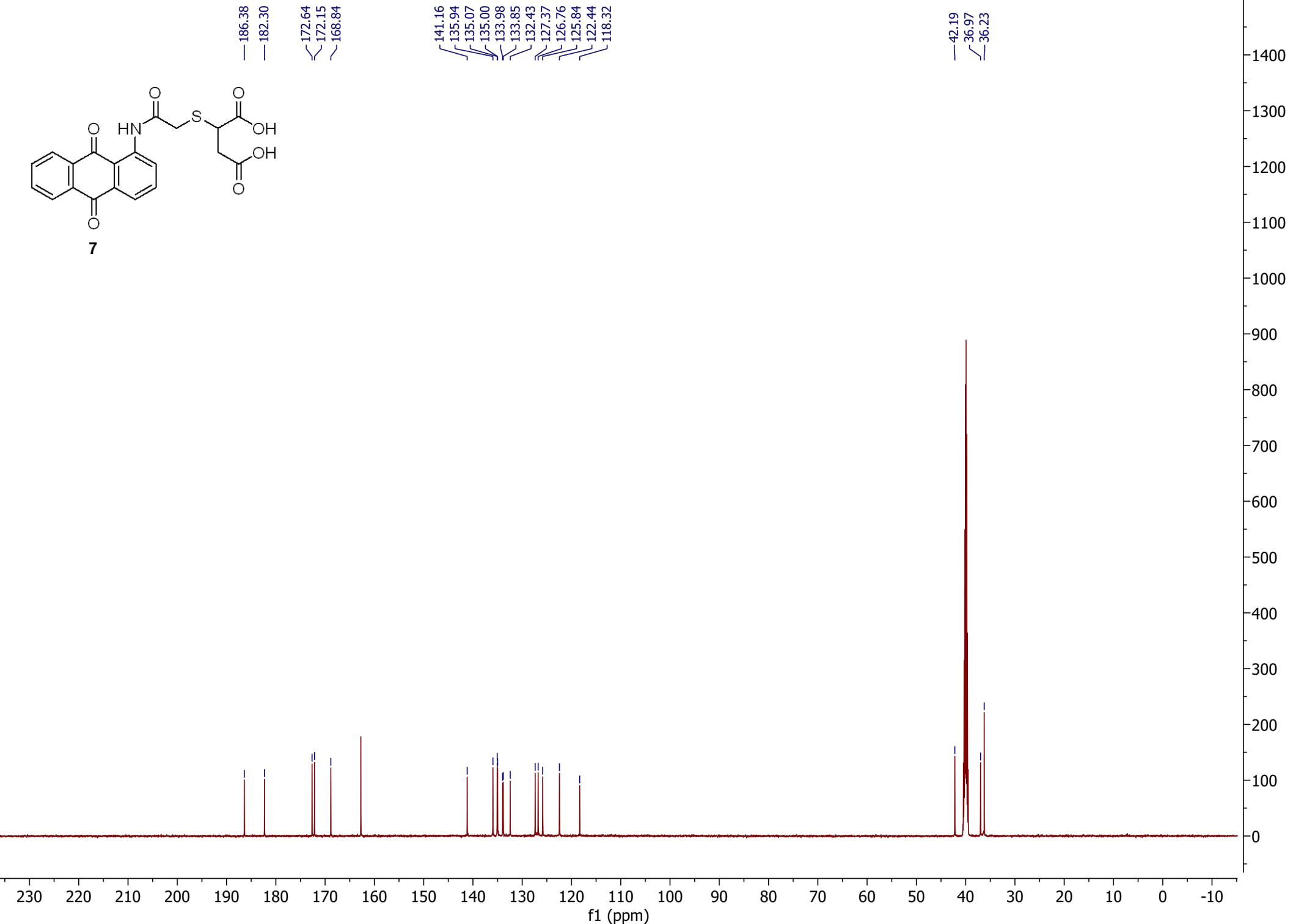
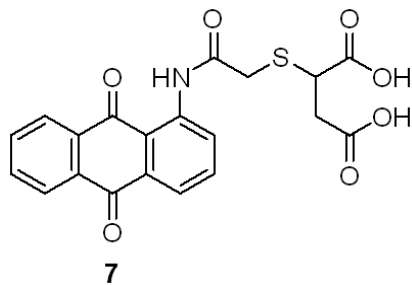


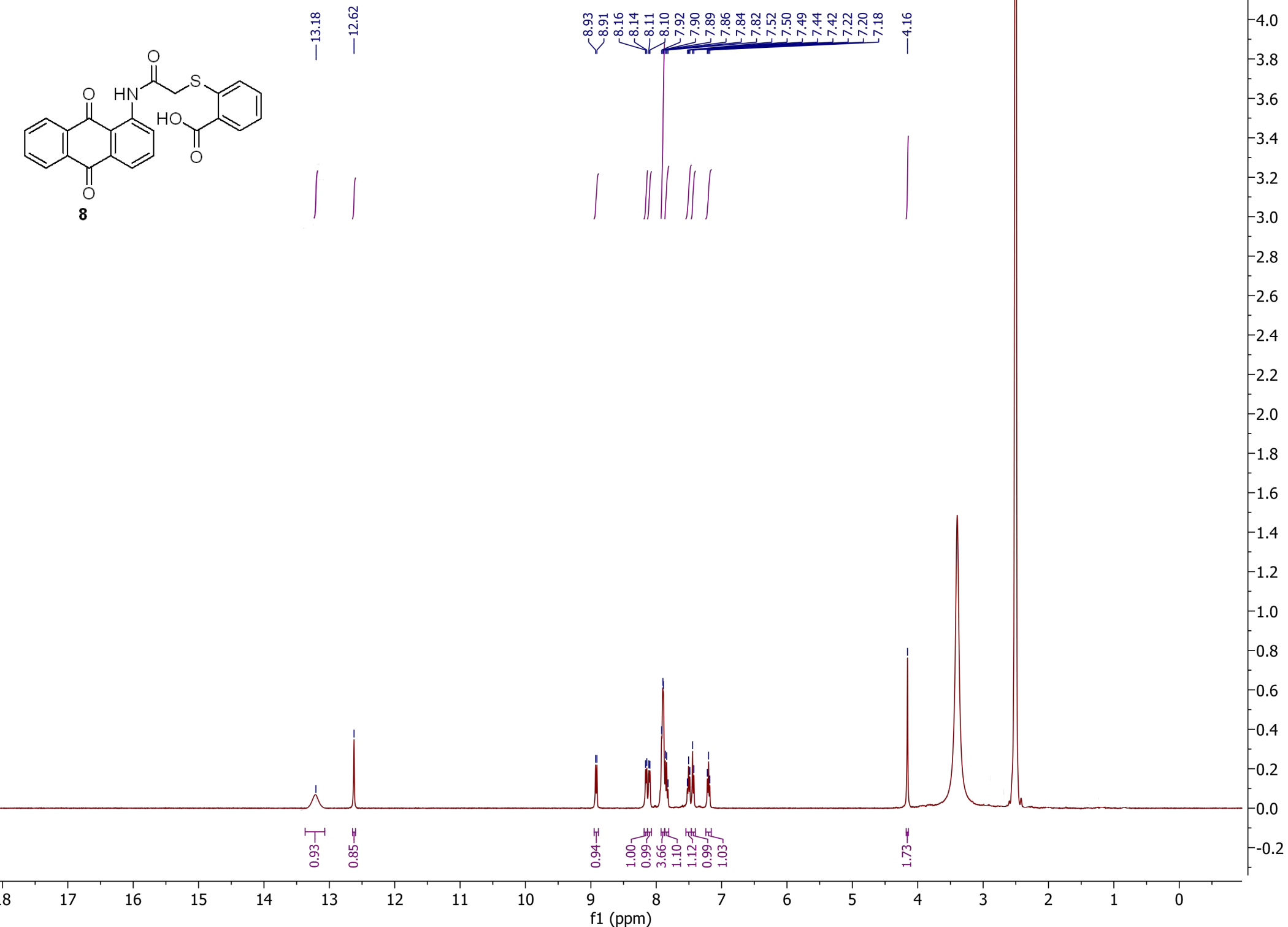
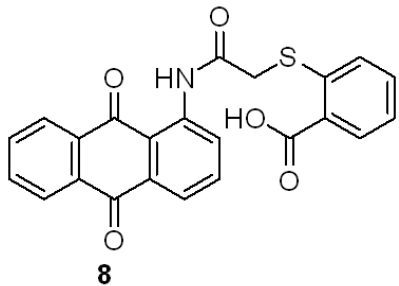


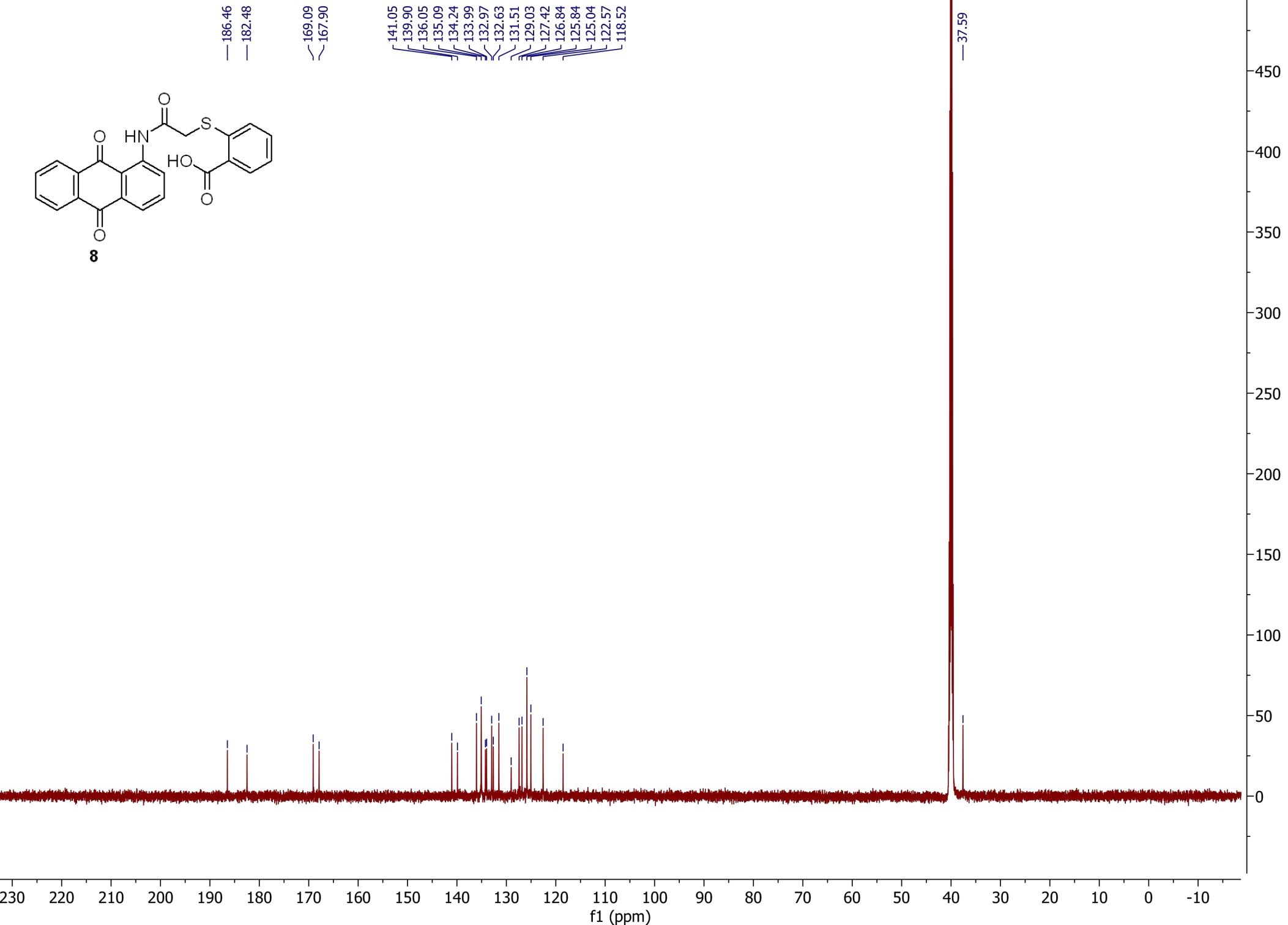
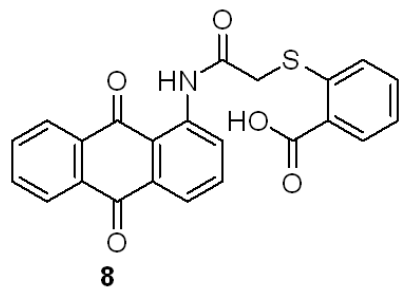


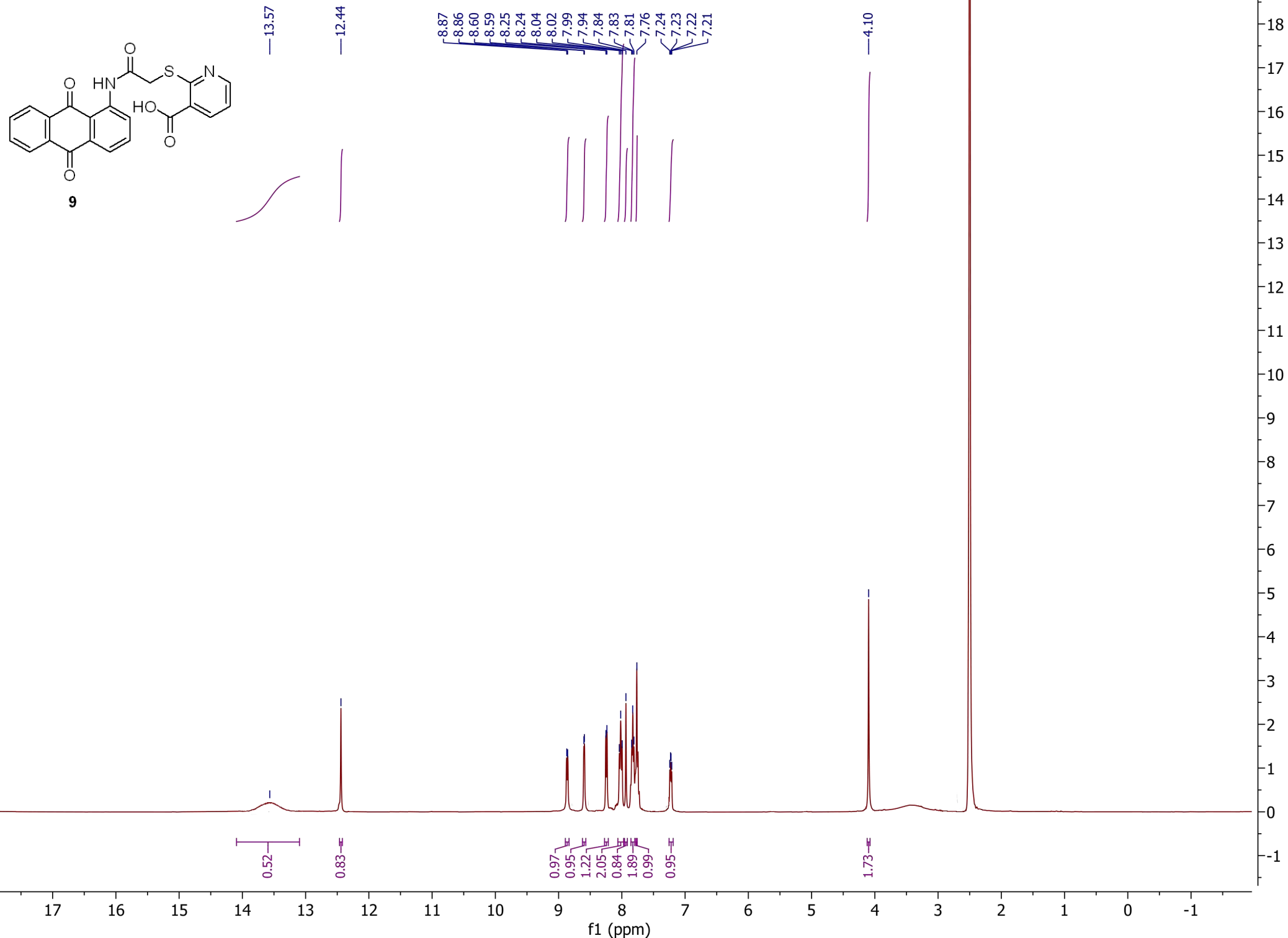


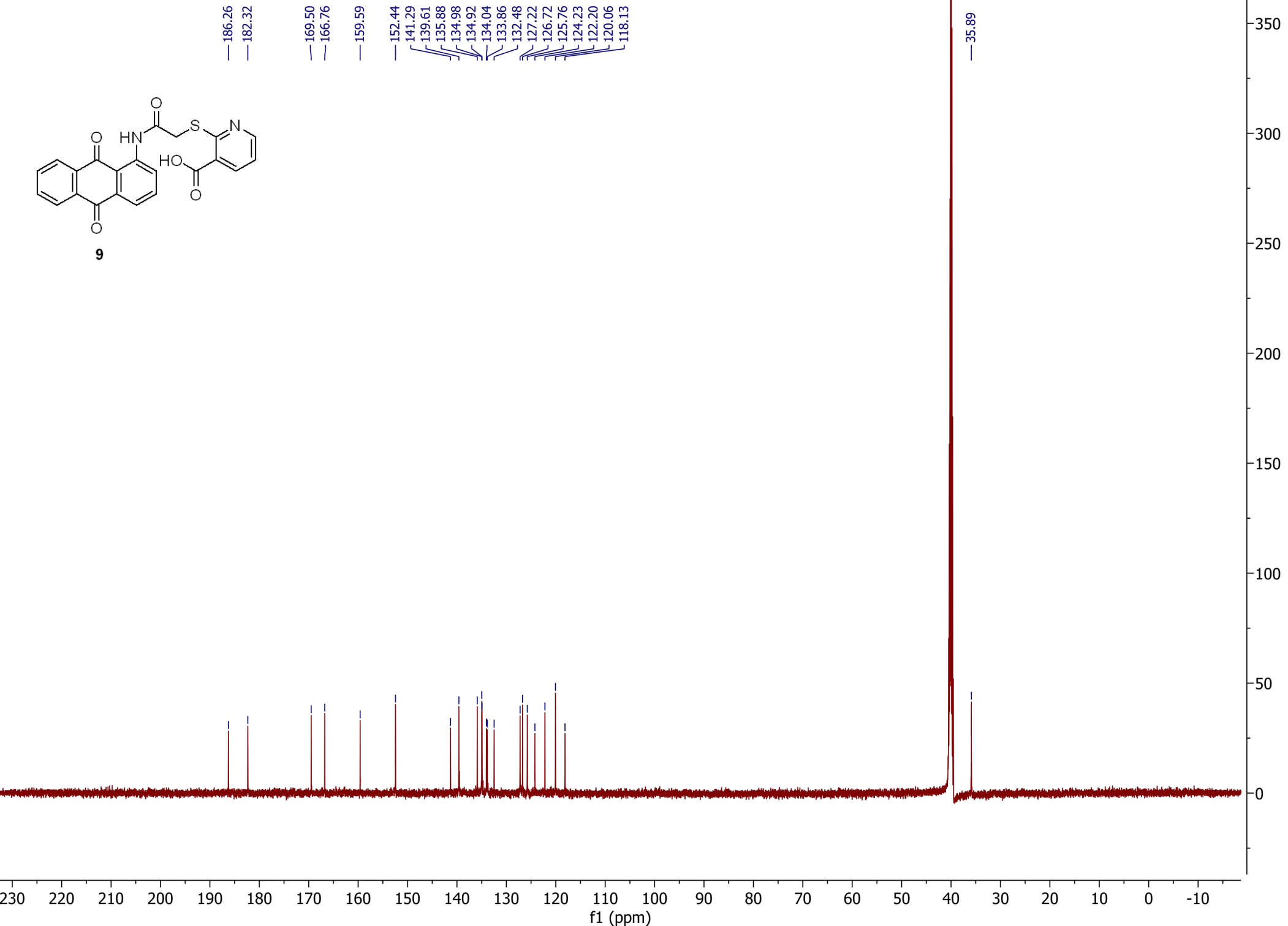
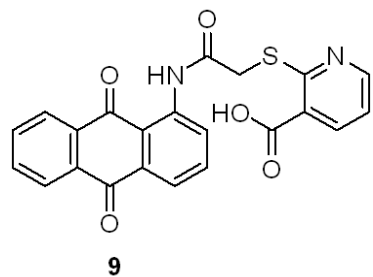


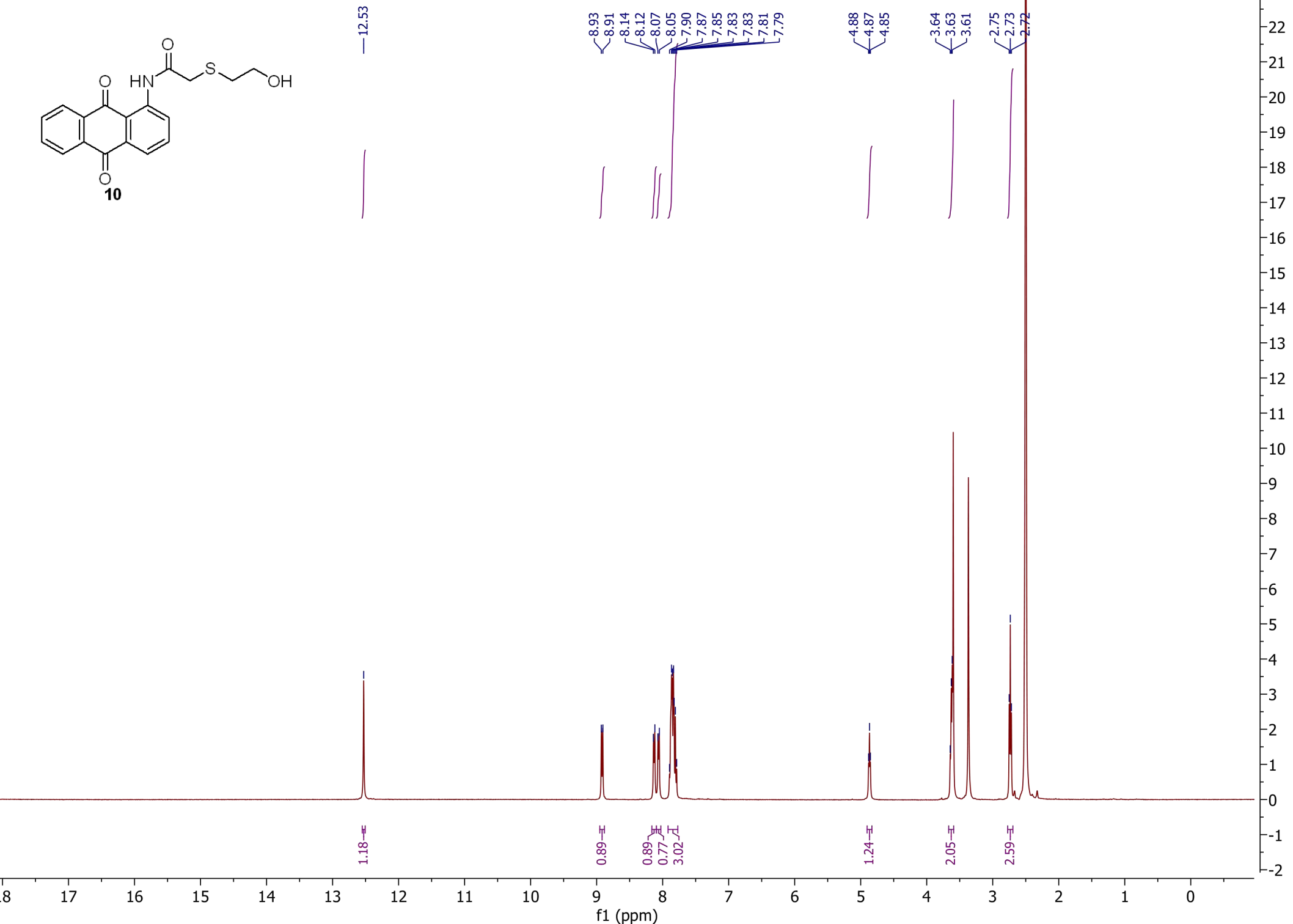
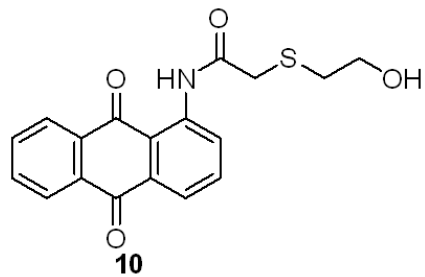


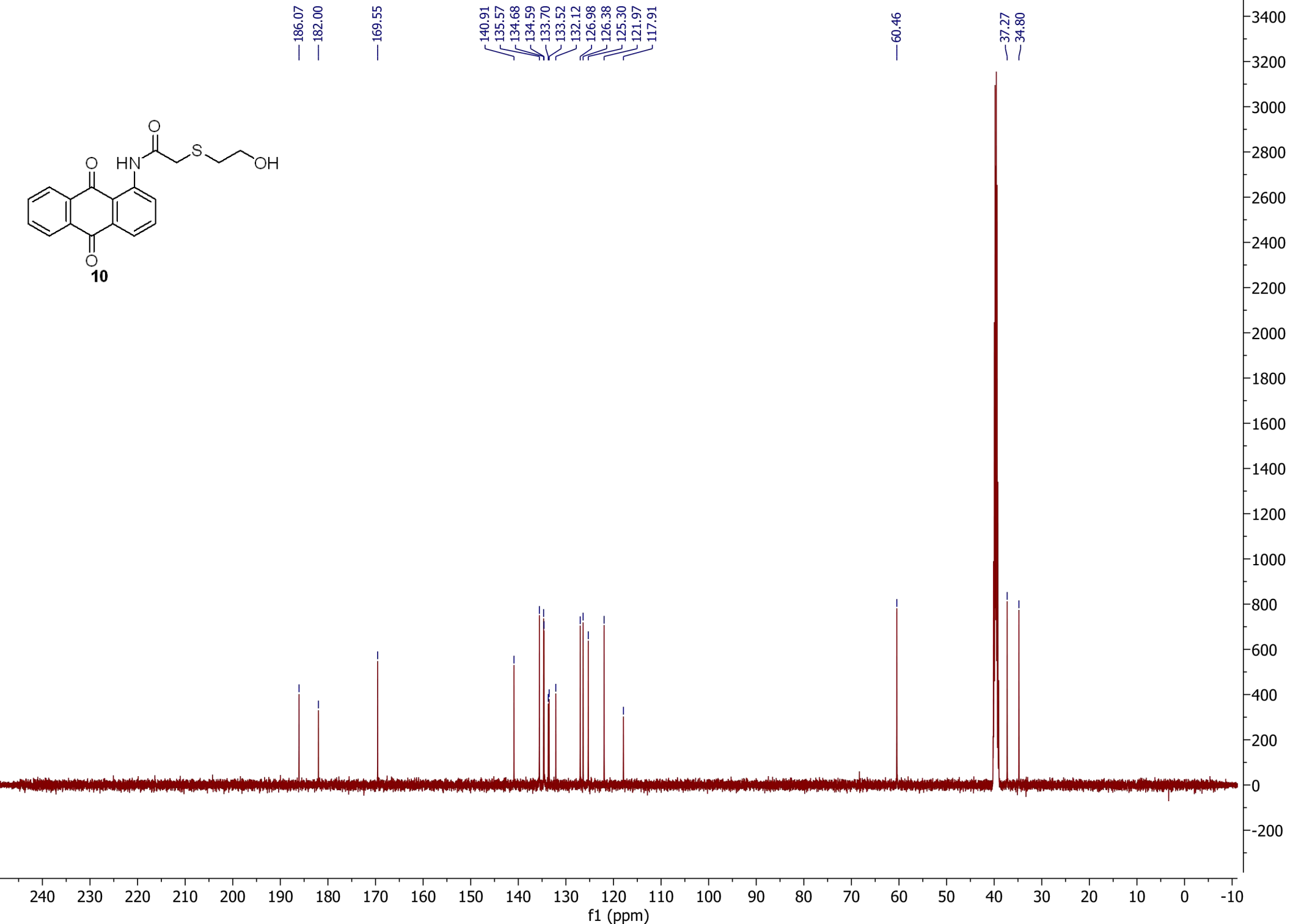
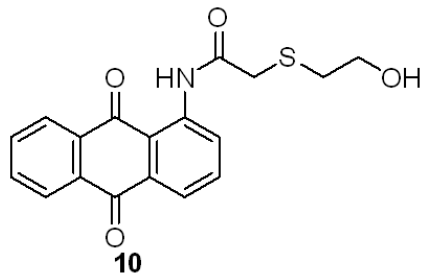


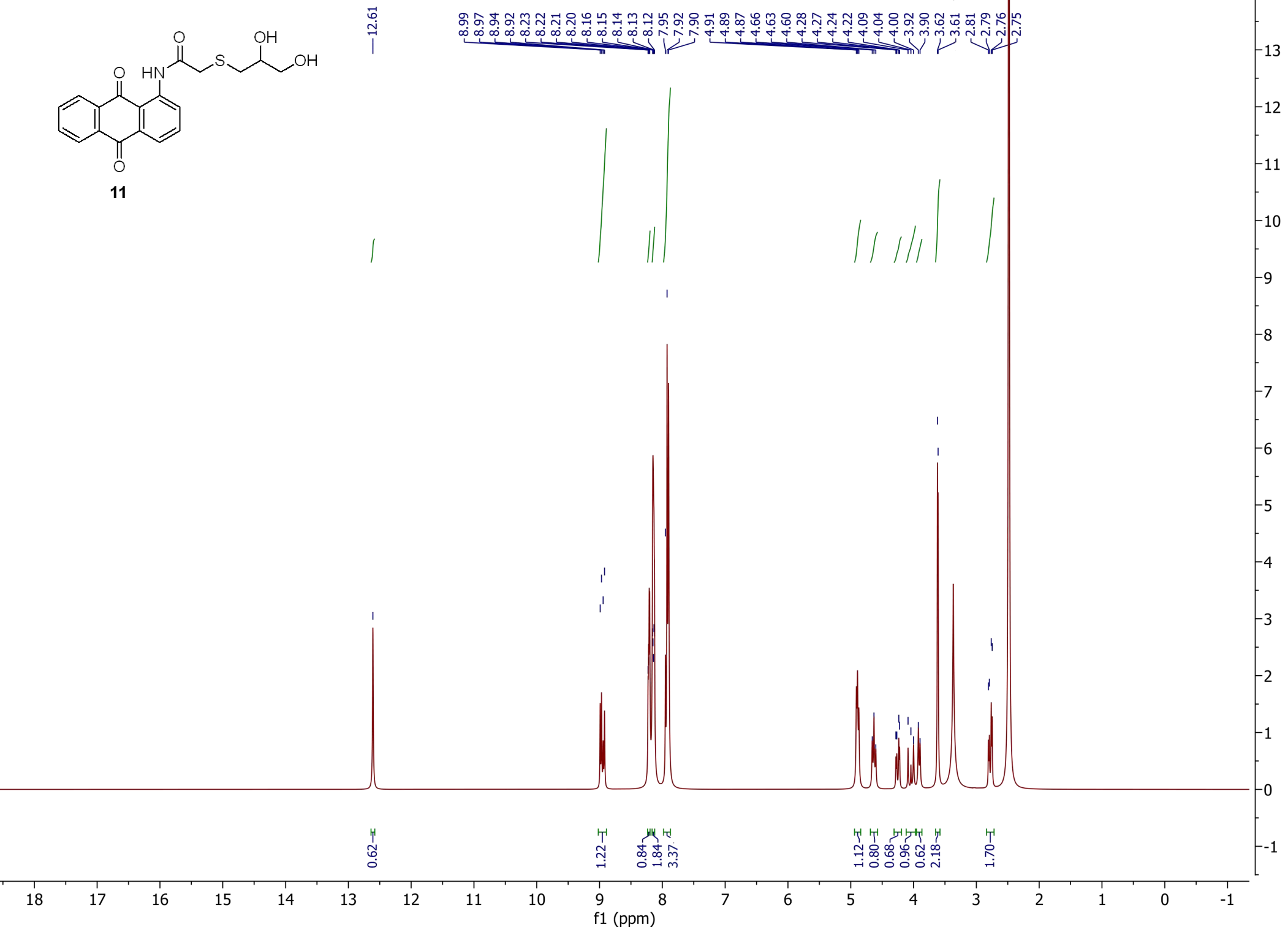
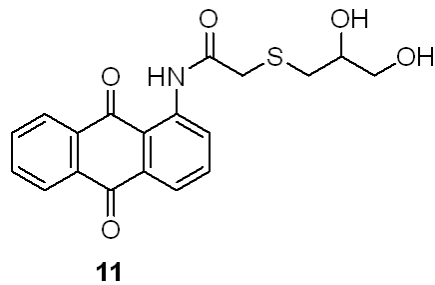


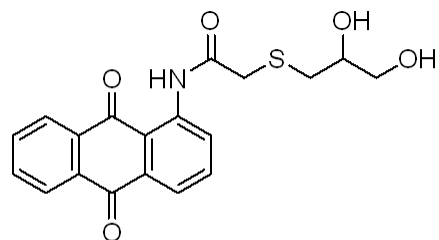












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