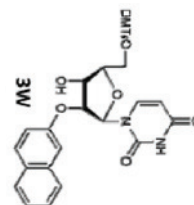
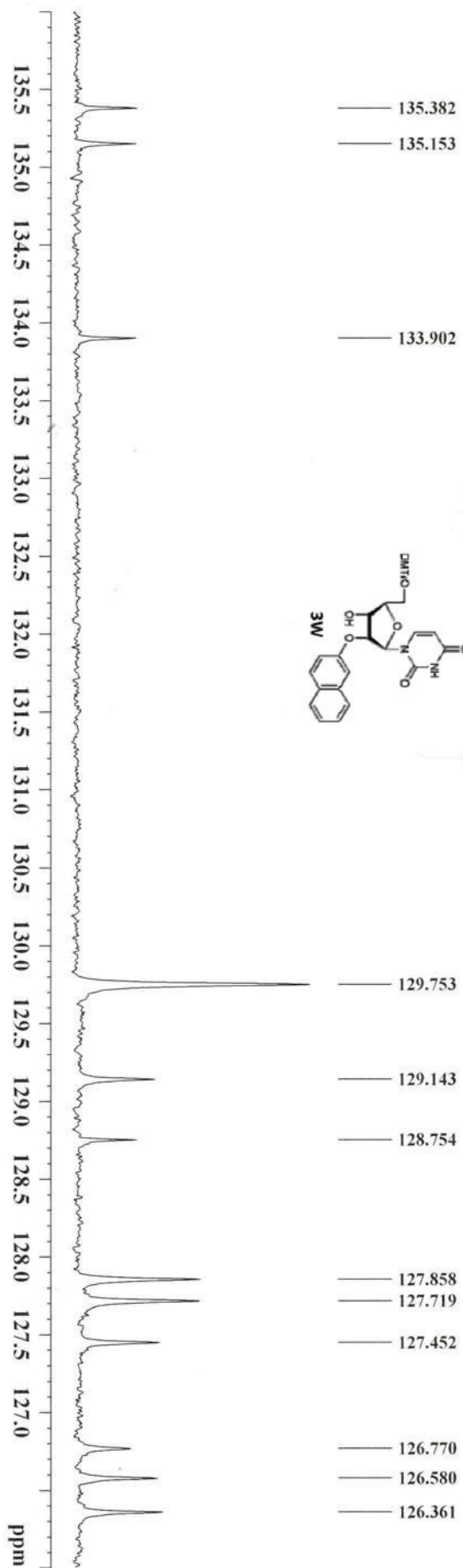
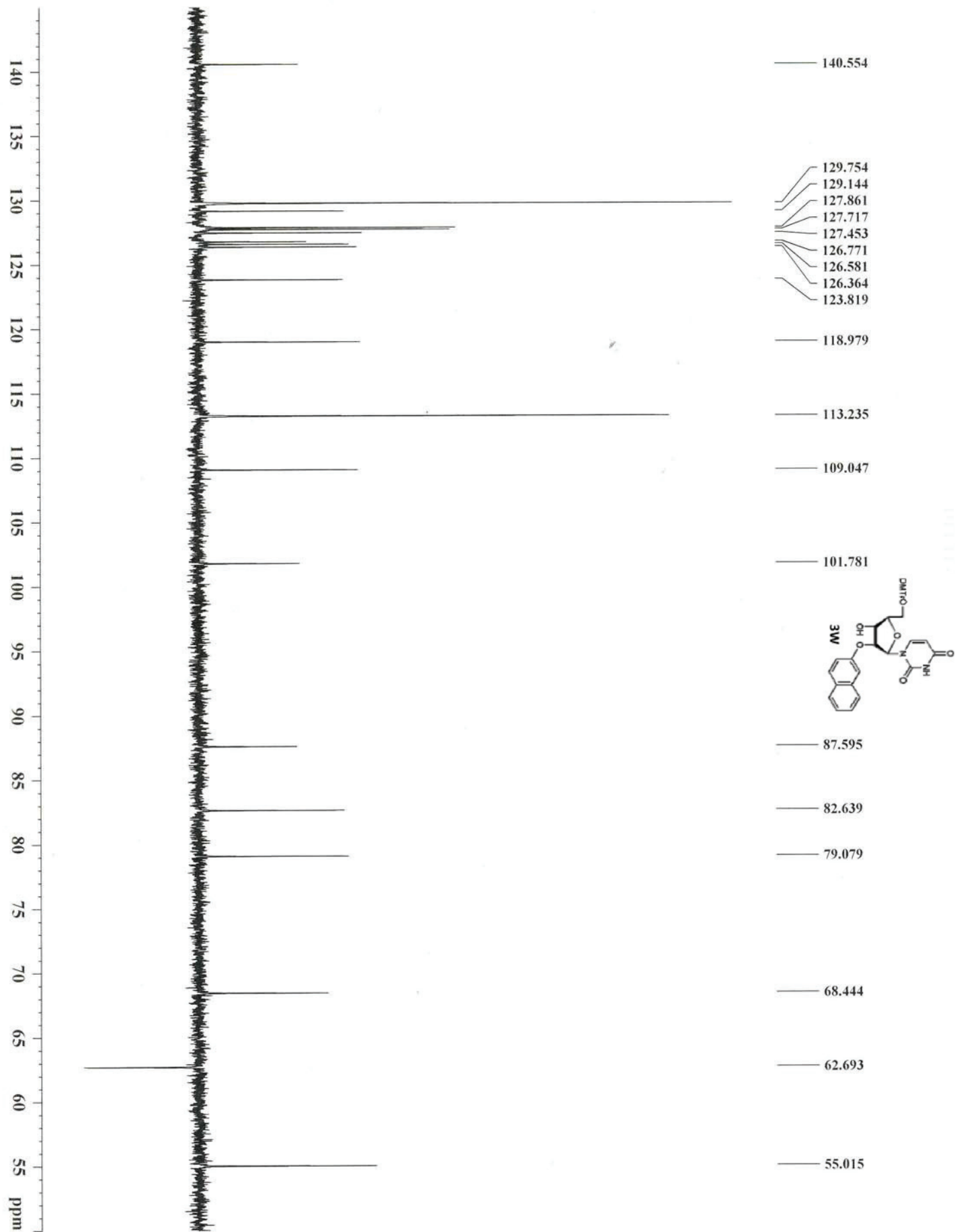
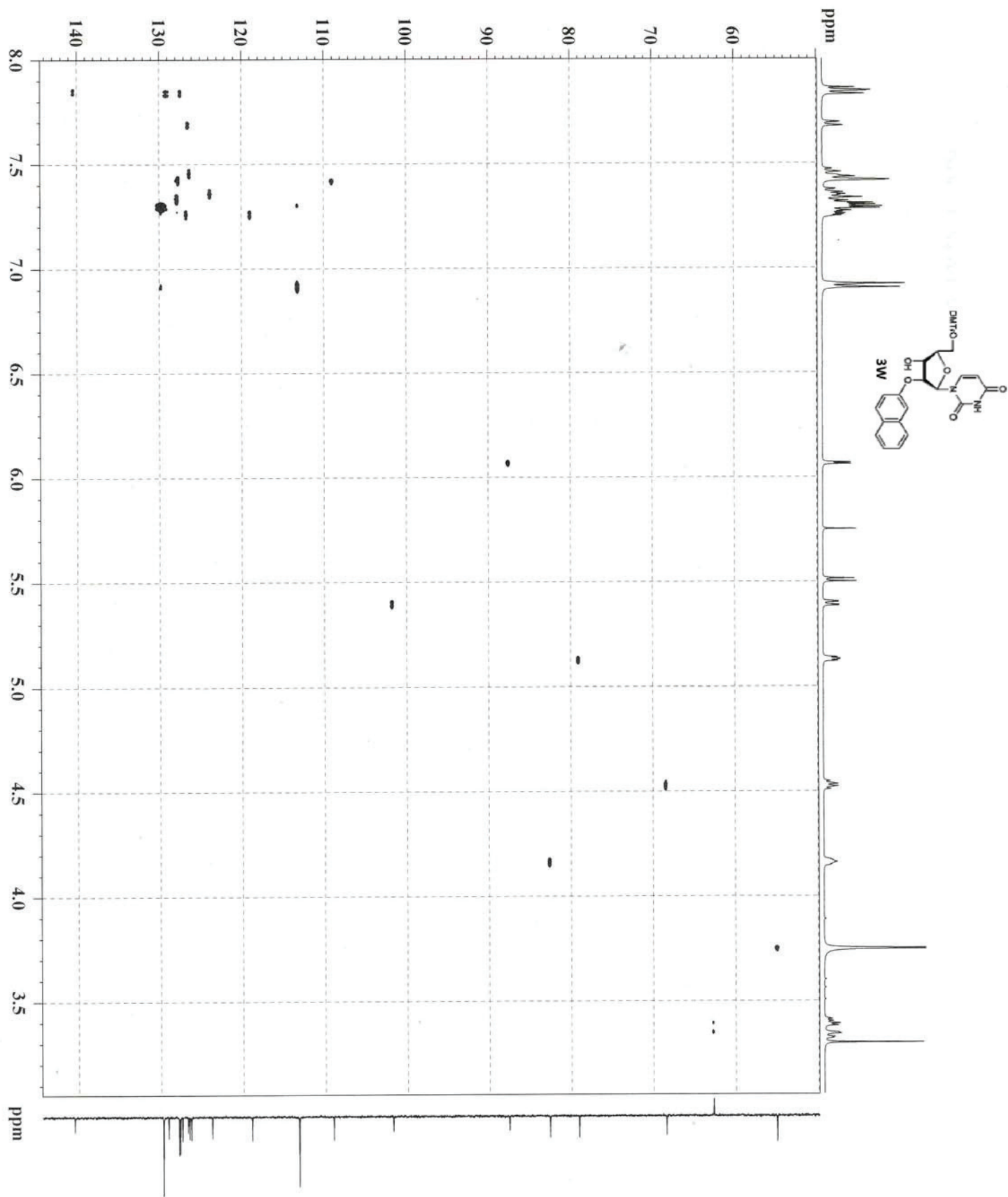


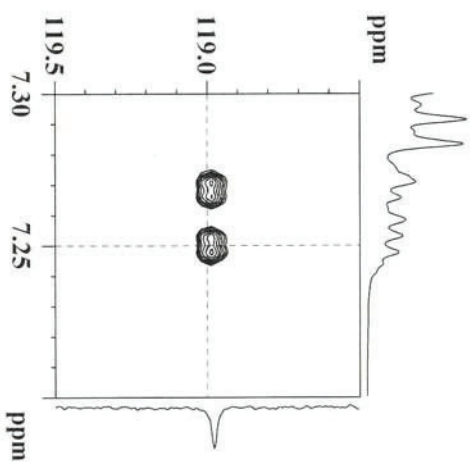
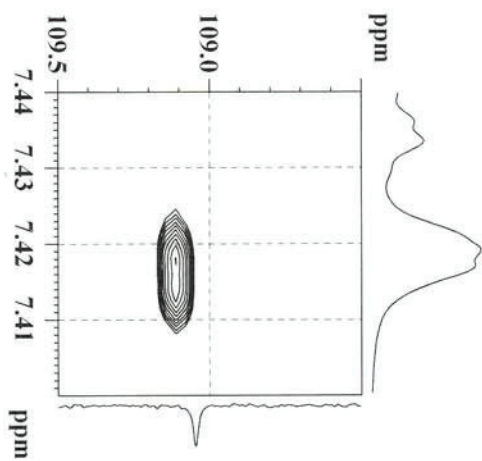
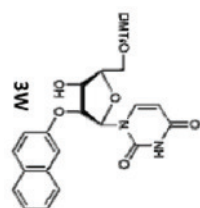
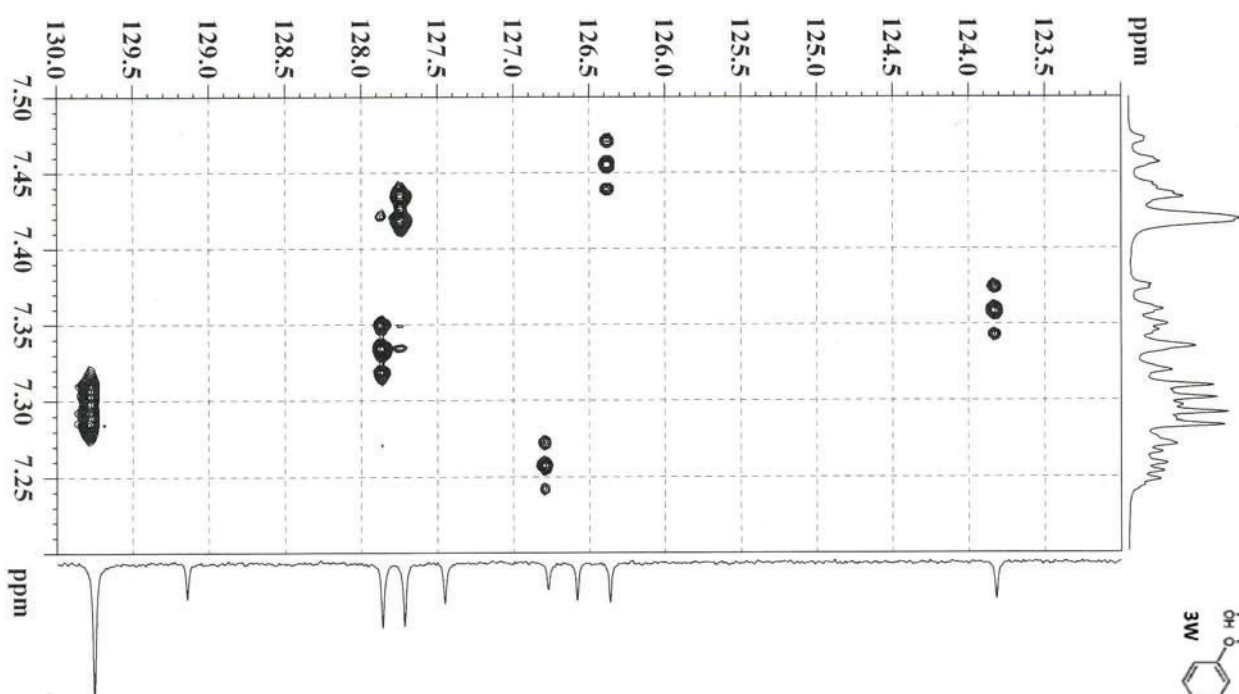
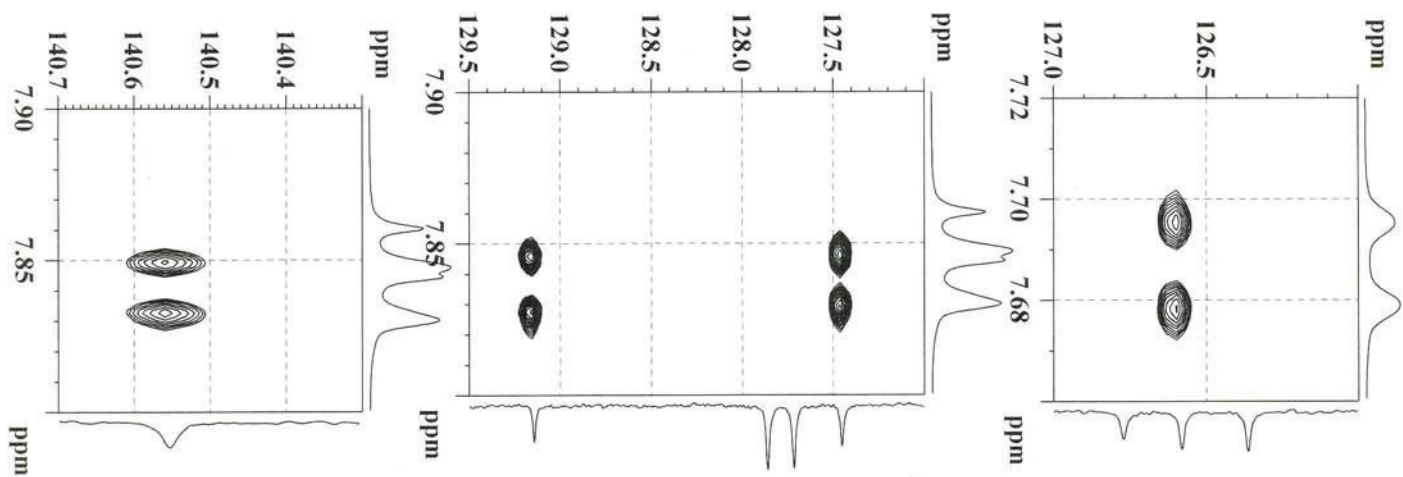
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- 155.483
- 150.334
- 144.615
- 140.550
- 135.382
- 135.153
- 133.902
- 129.753
- 129.143
- 128.754
- 127.858
- 127.719
- 127.452
- 126.770
- 126.580
- 126.361
- 123.818
- 118.978
- 113.235
- 109.055
- 101.780
- 87.595
- 85.857
- 82.643
- 79.086
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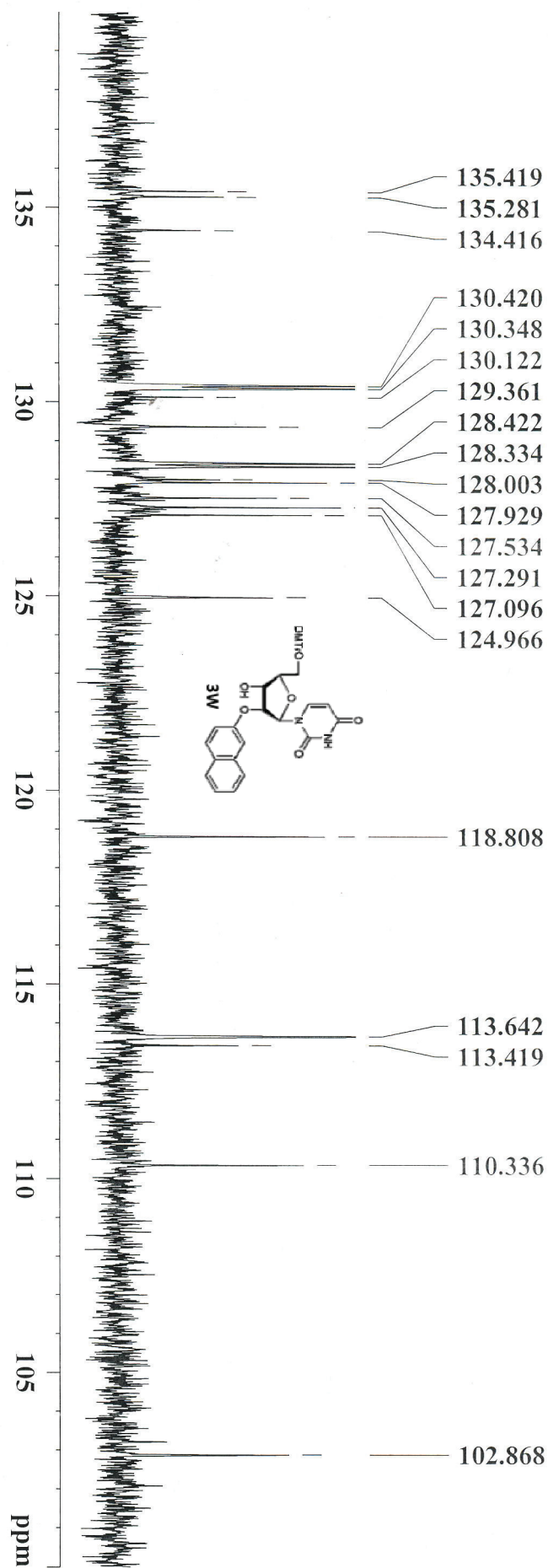
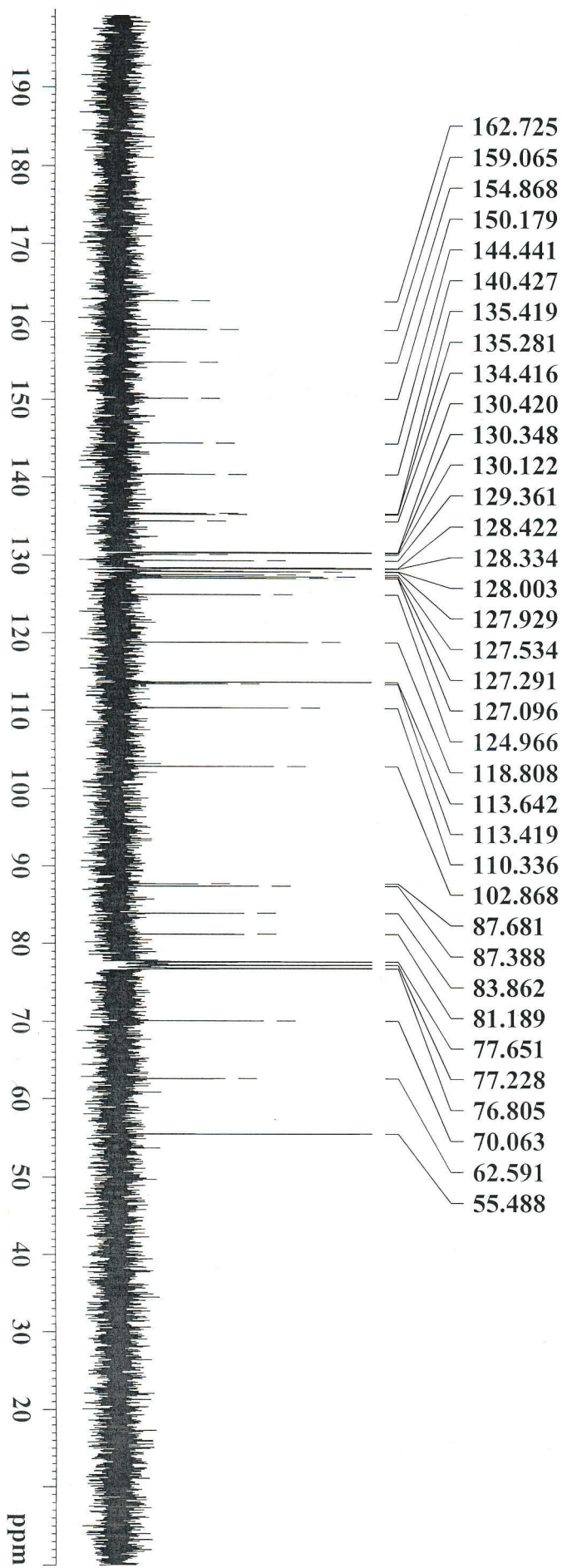


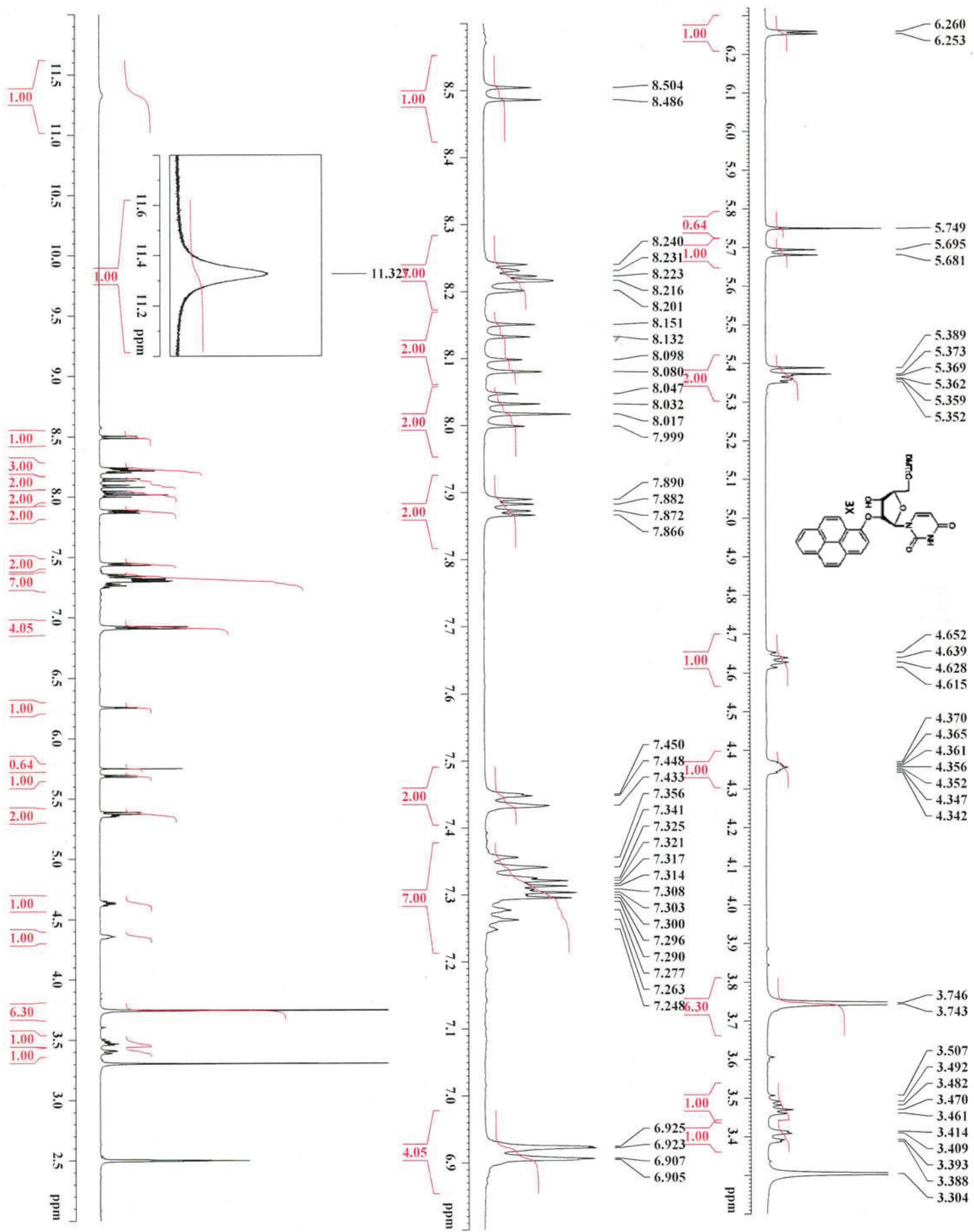
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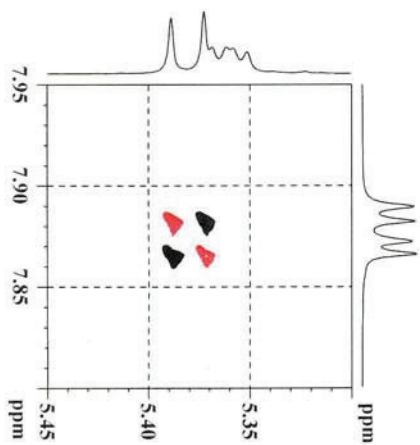
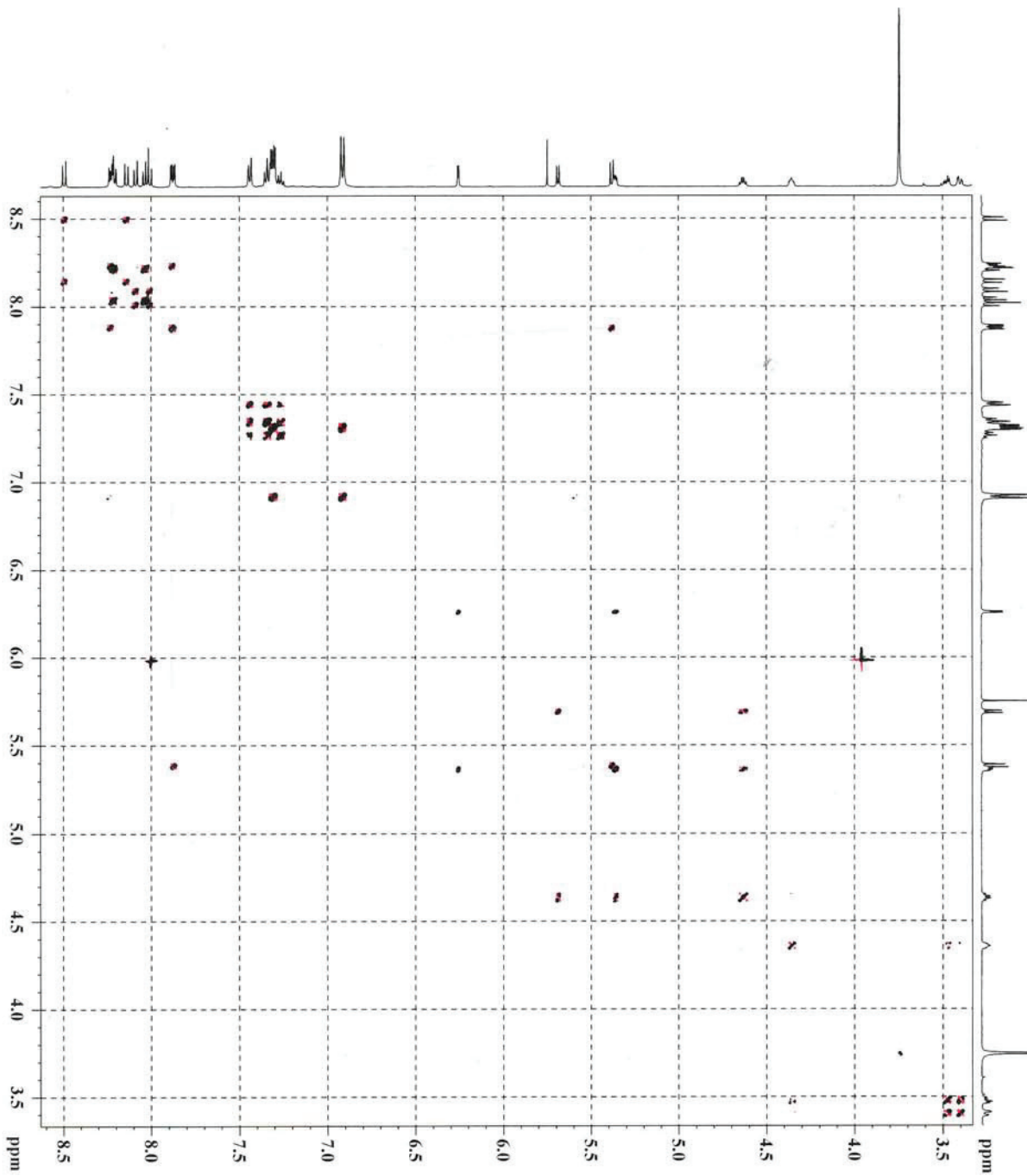


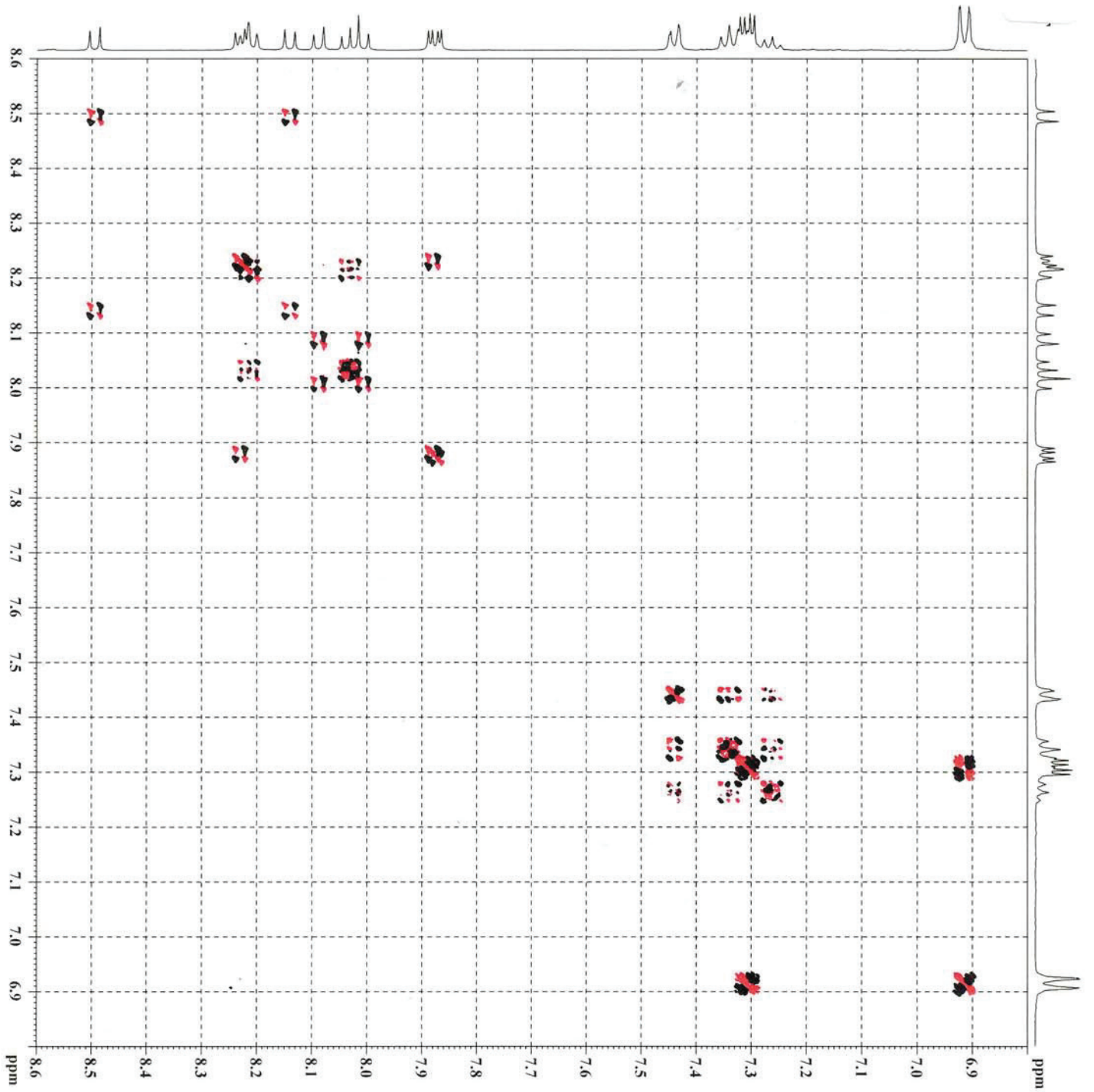
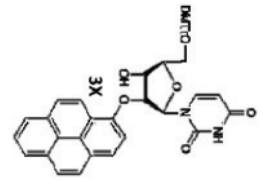


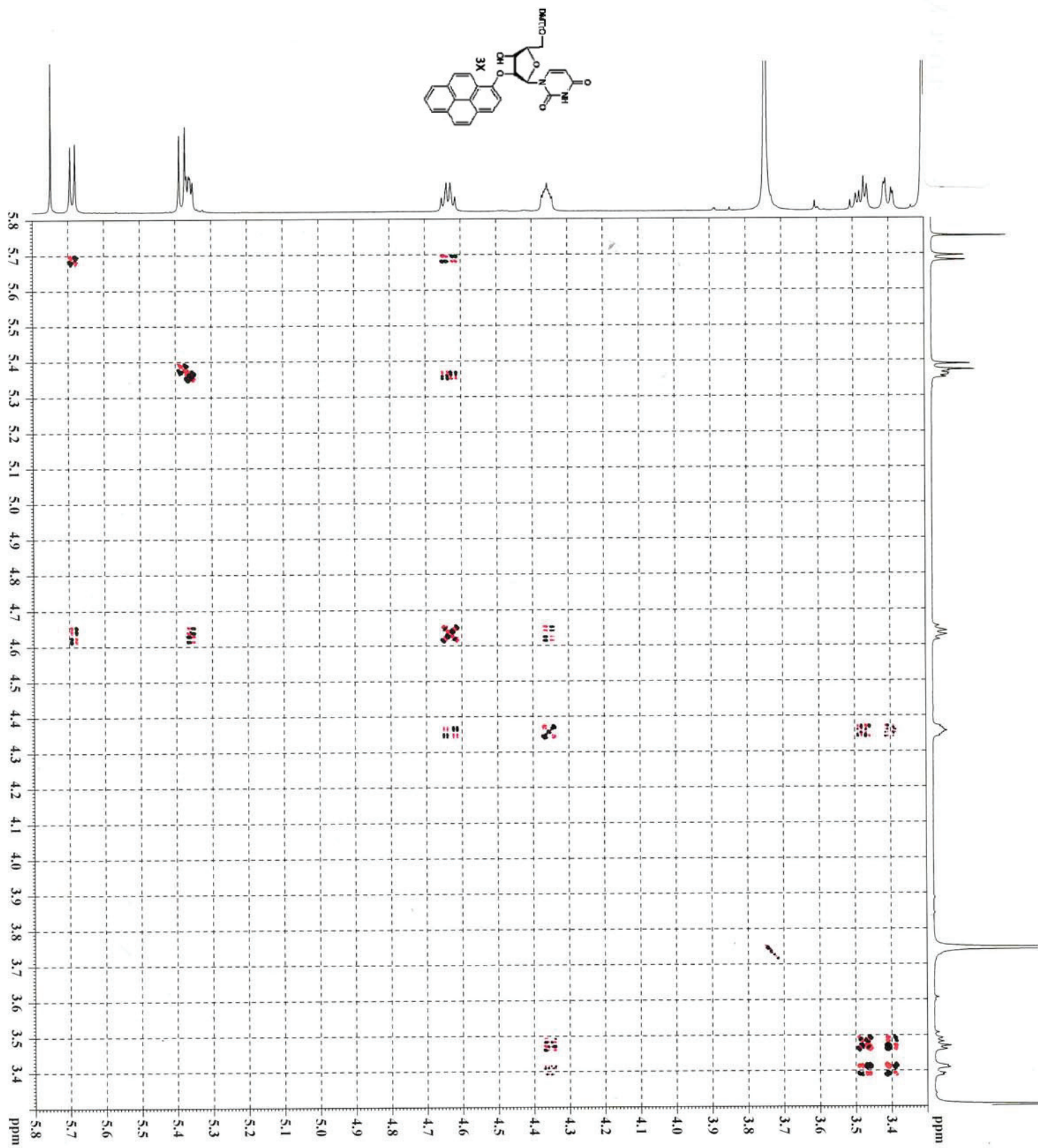


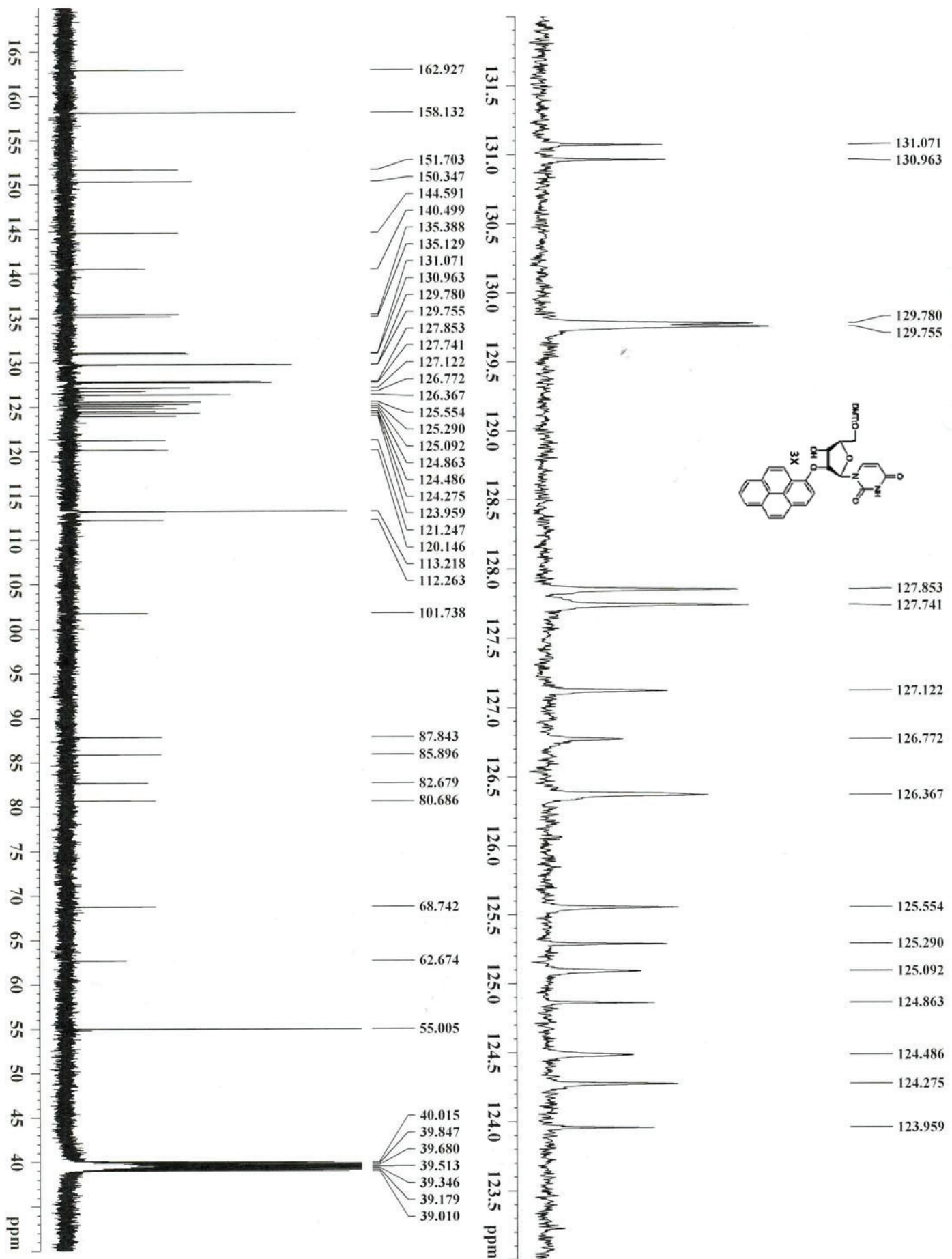


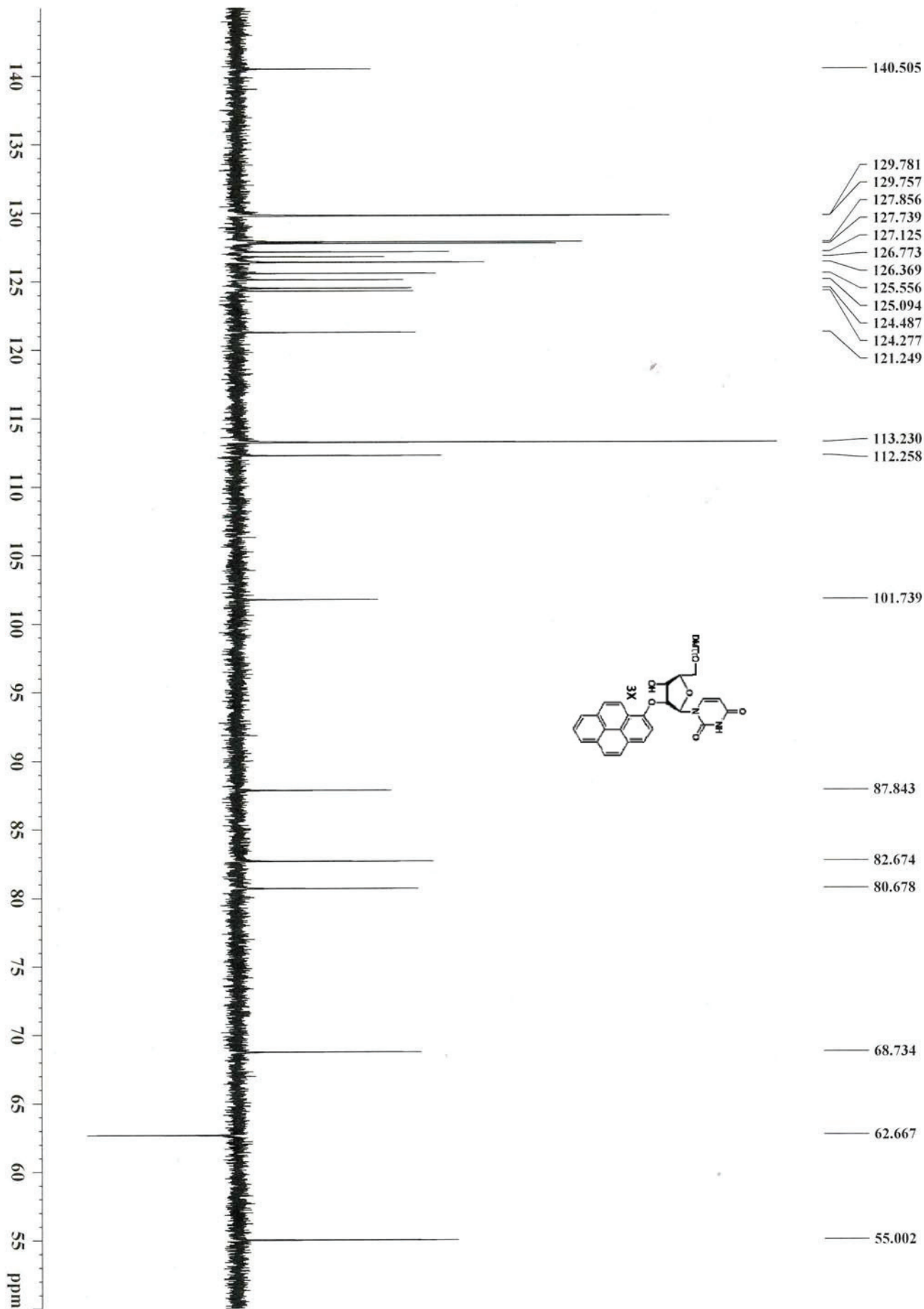


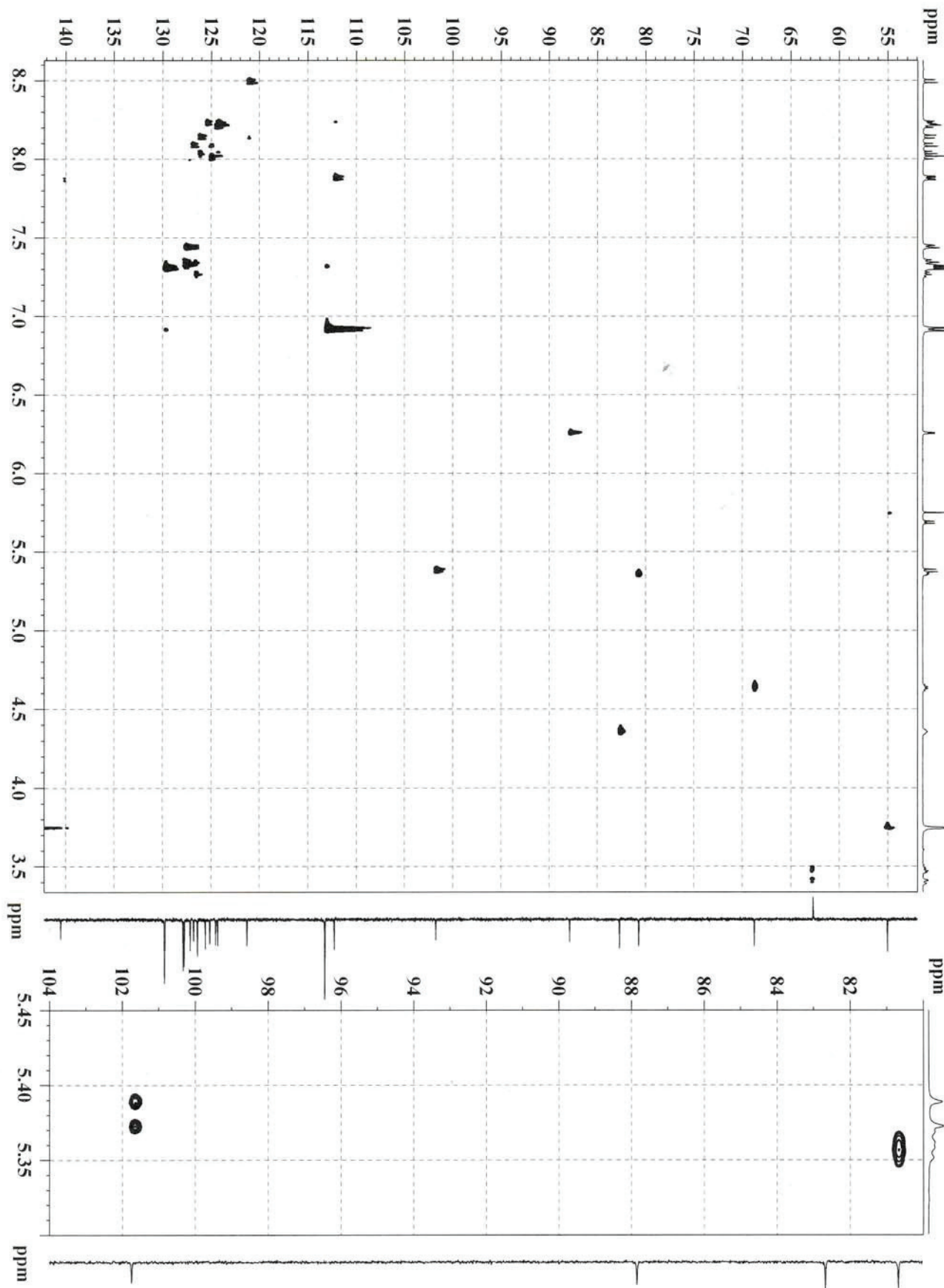
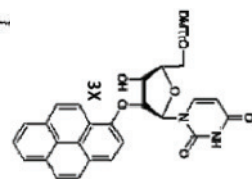


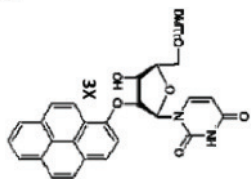
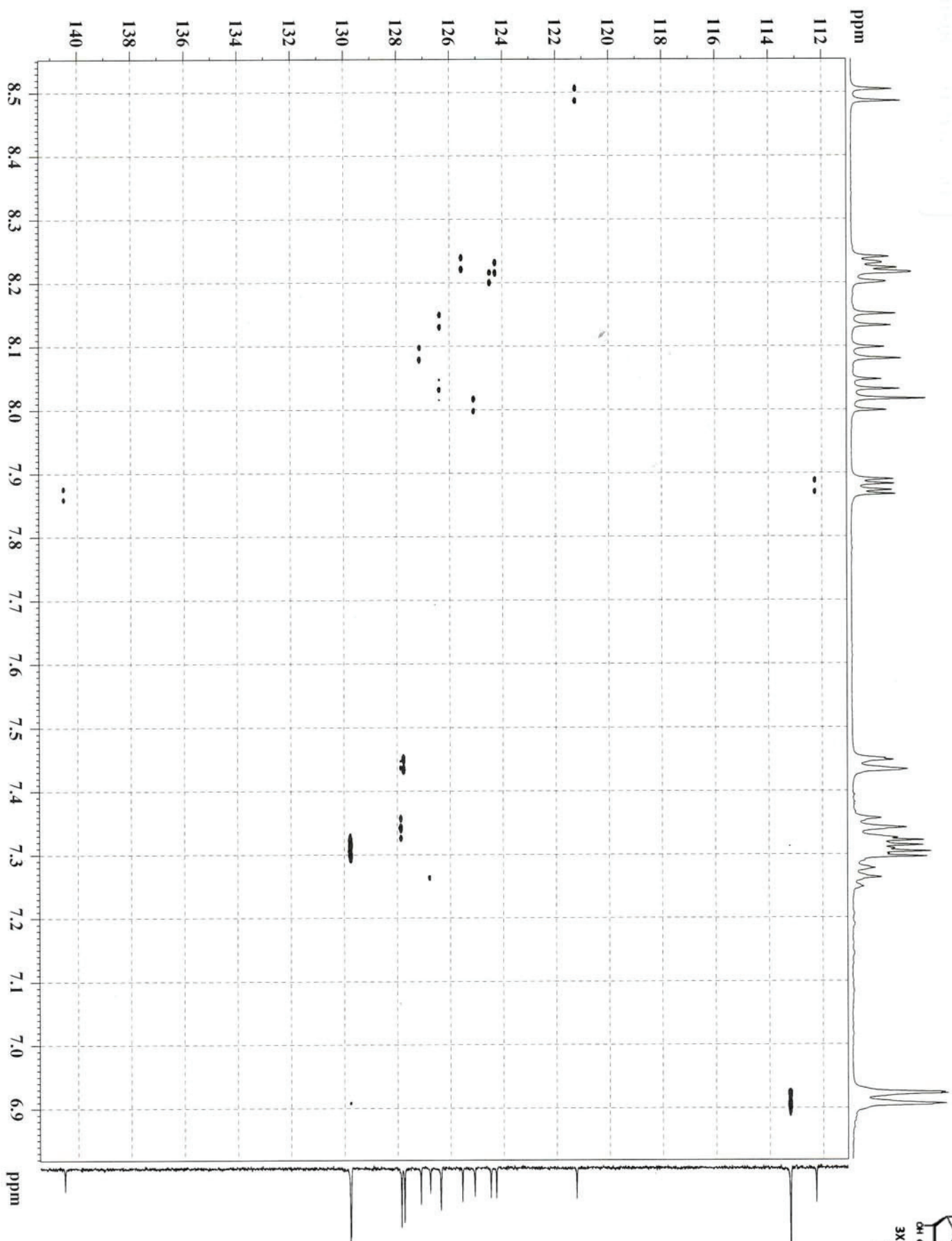


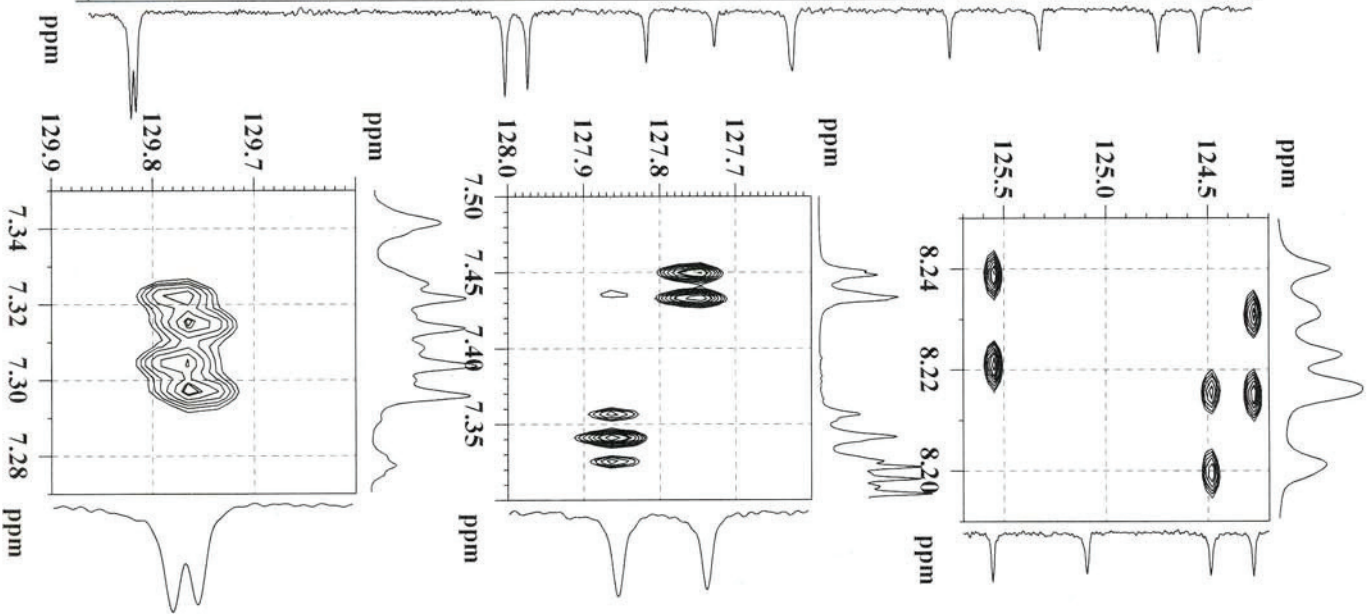
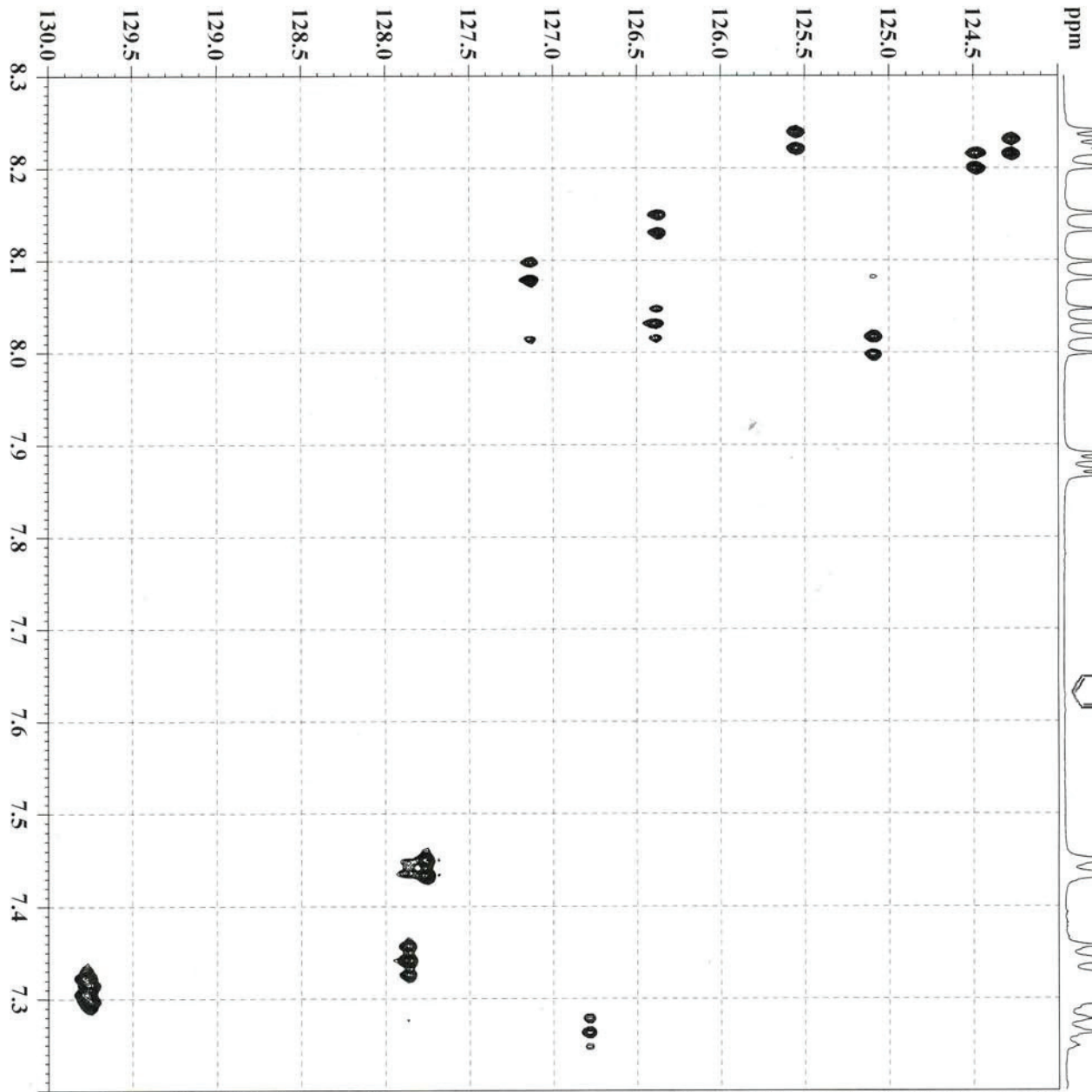
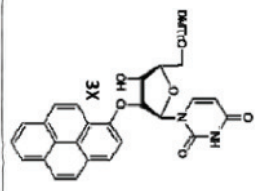


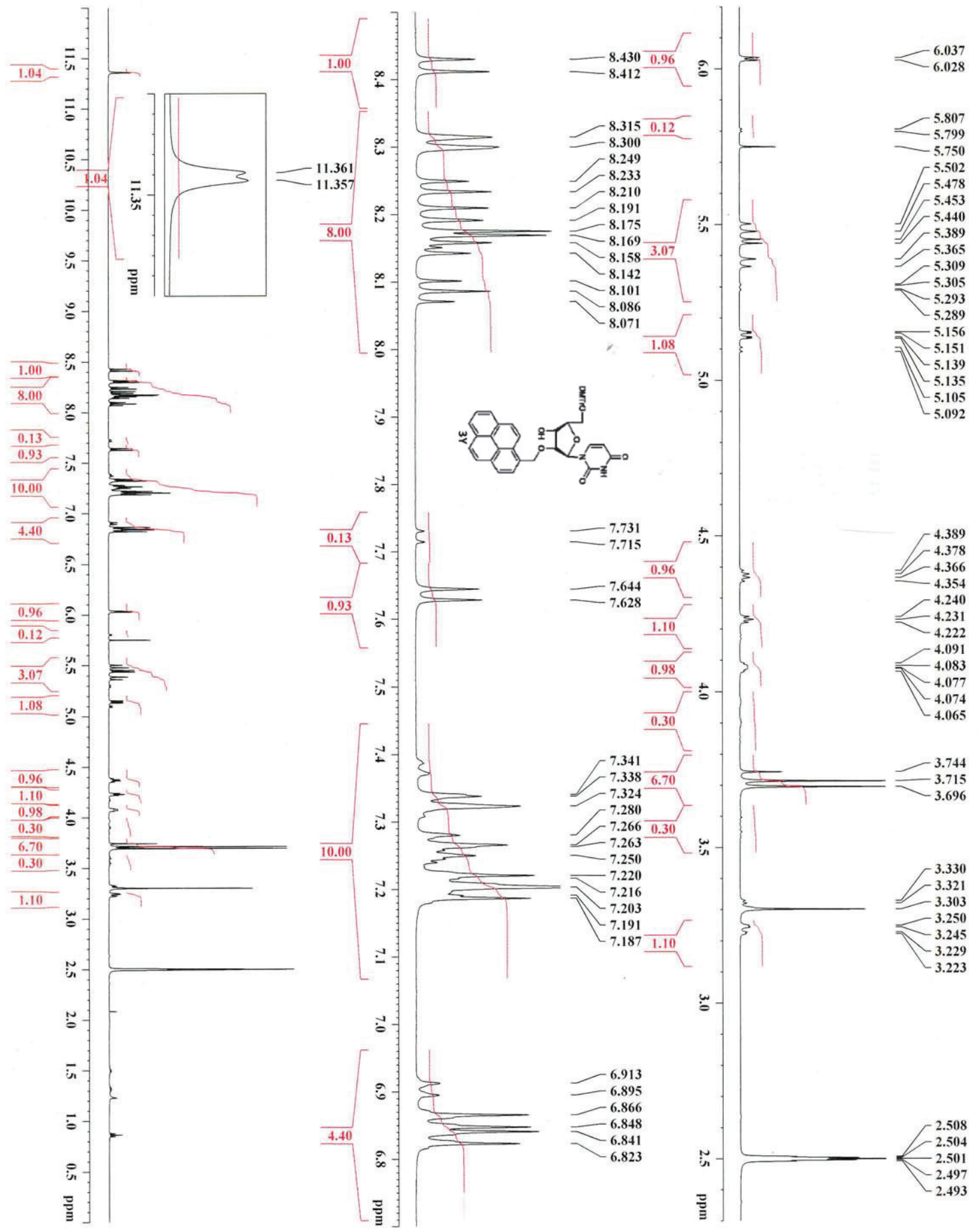


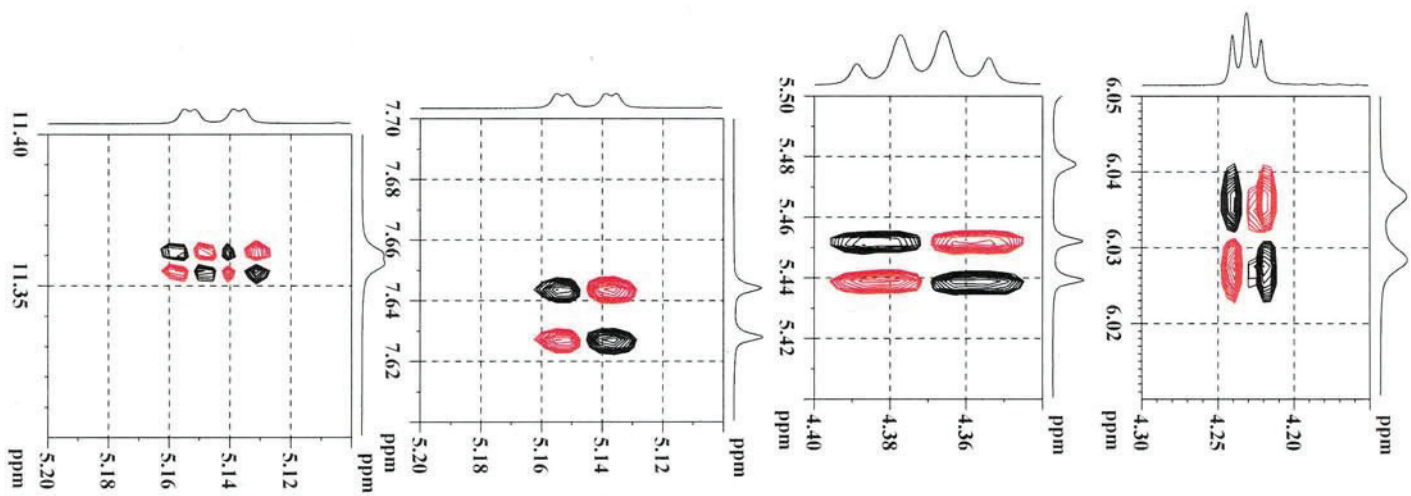
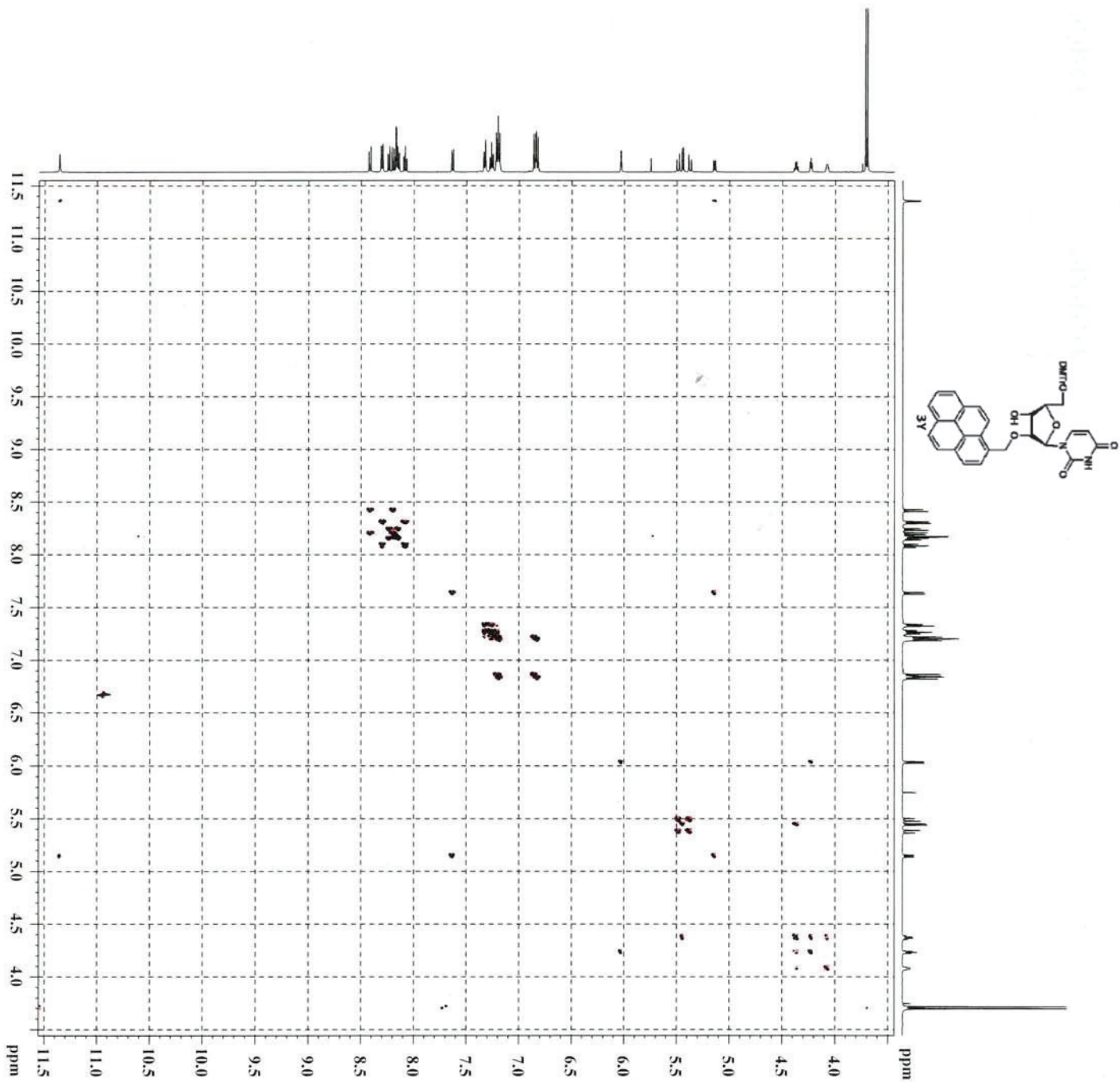




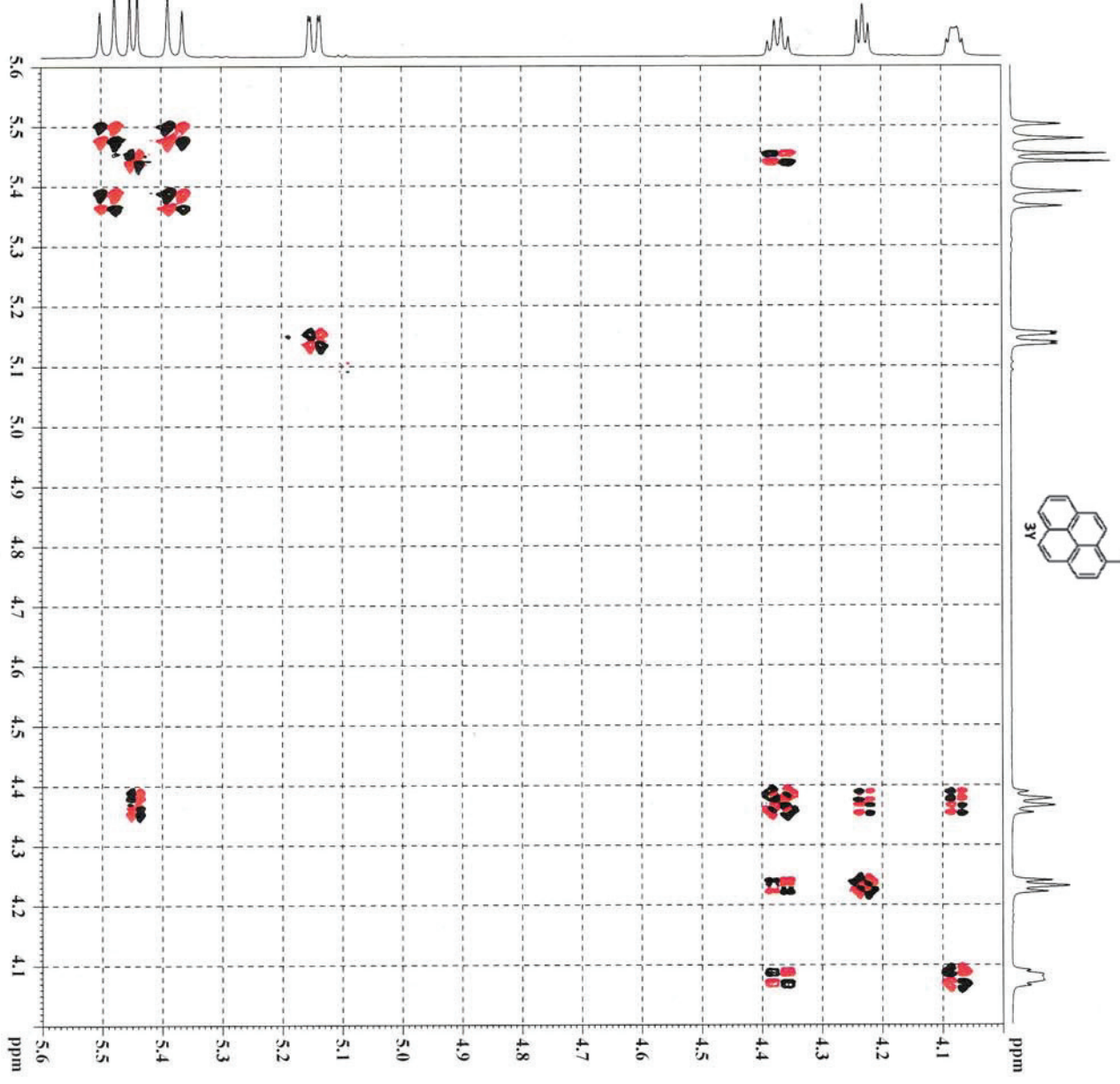
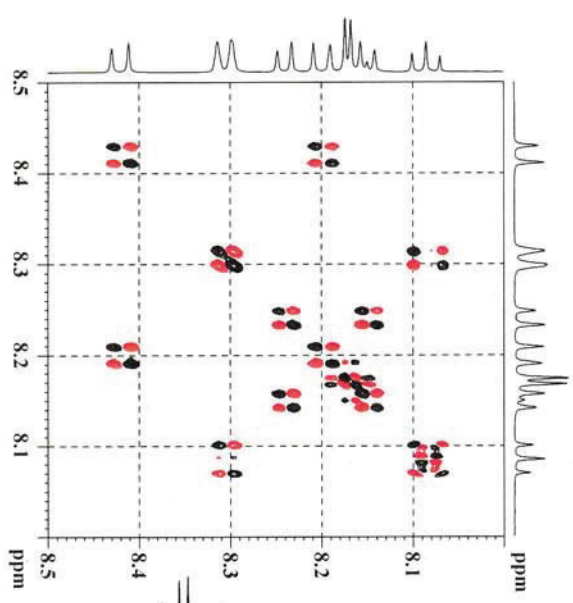
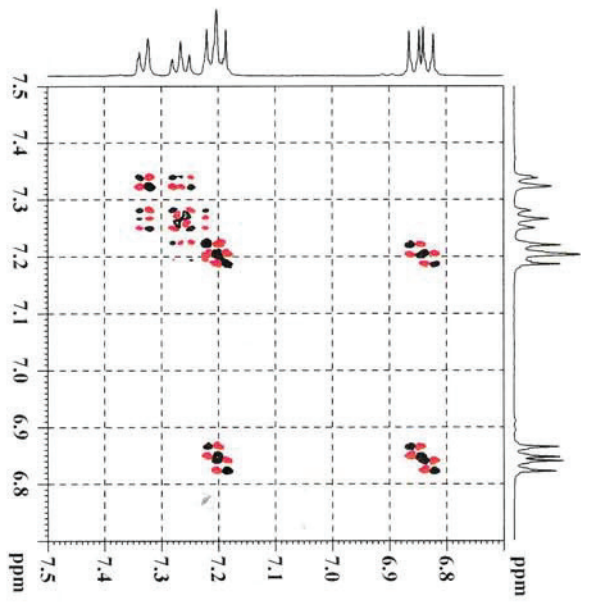
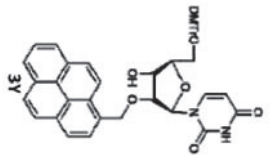


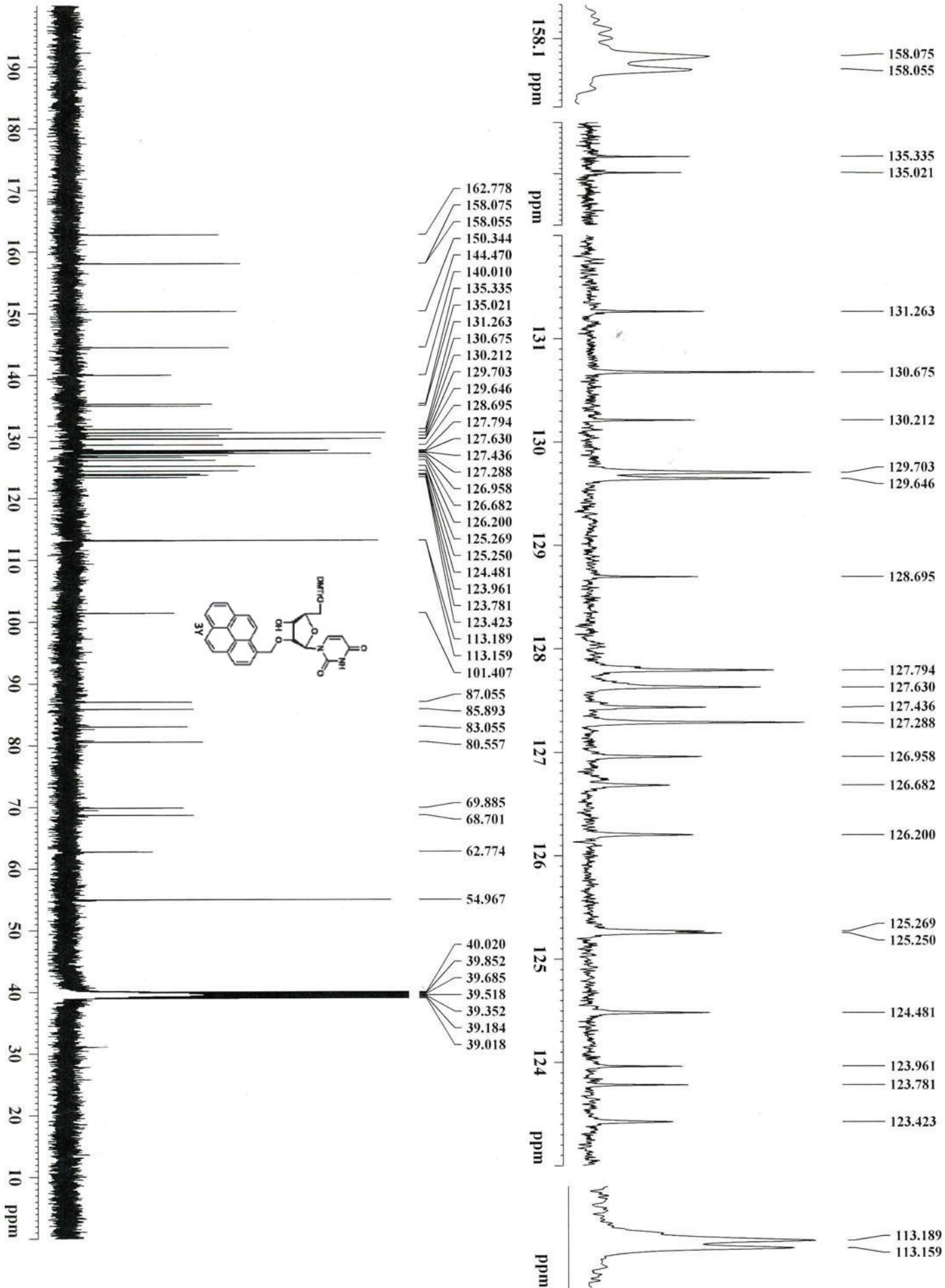


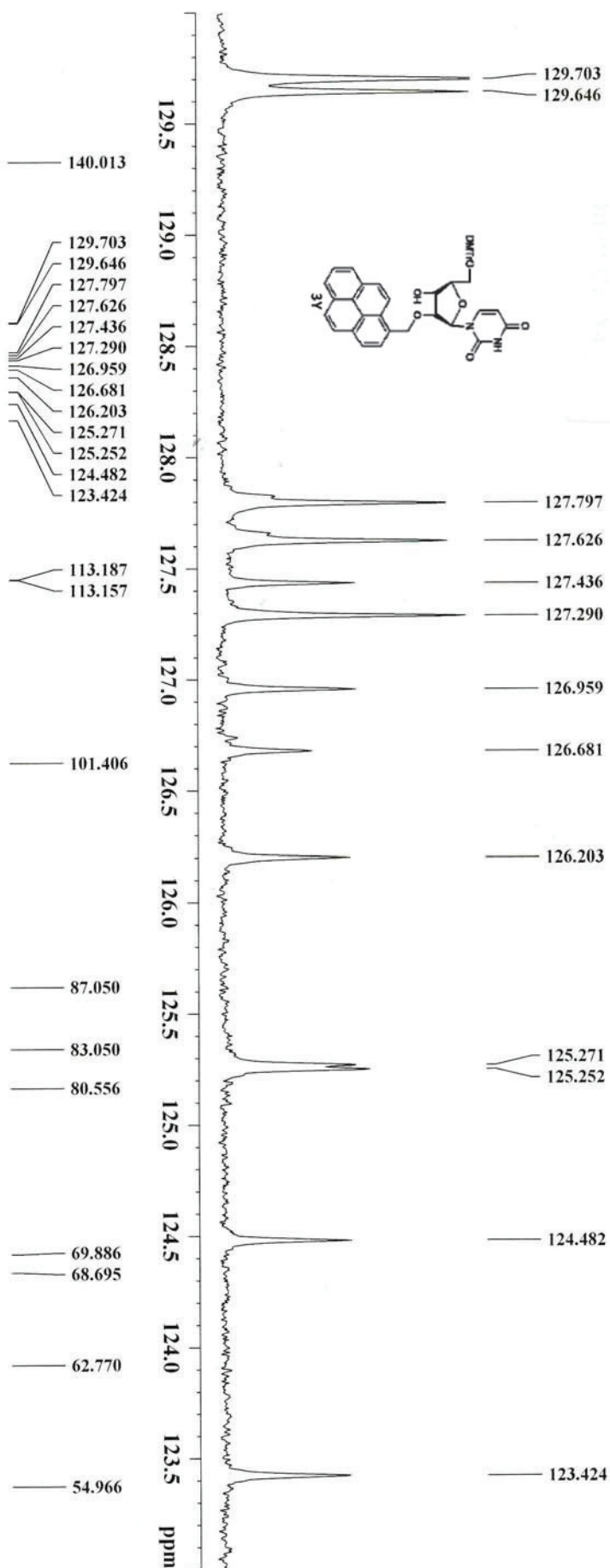
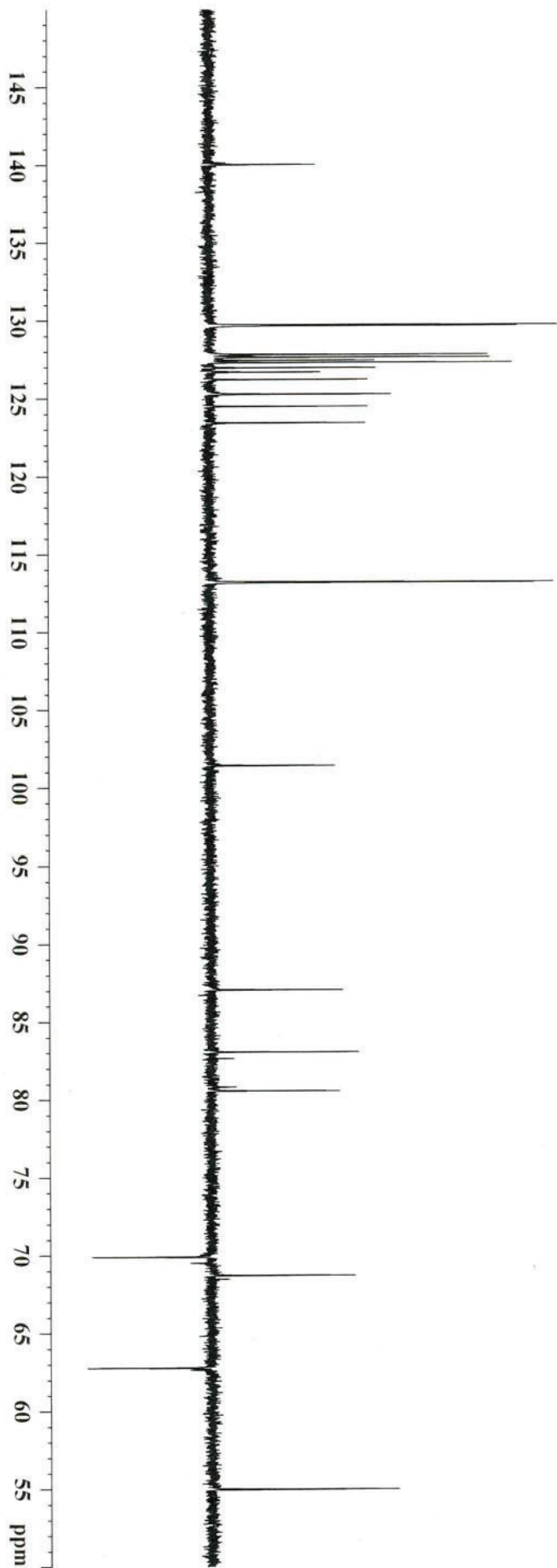


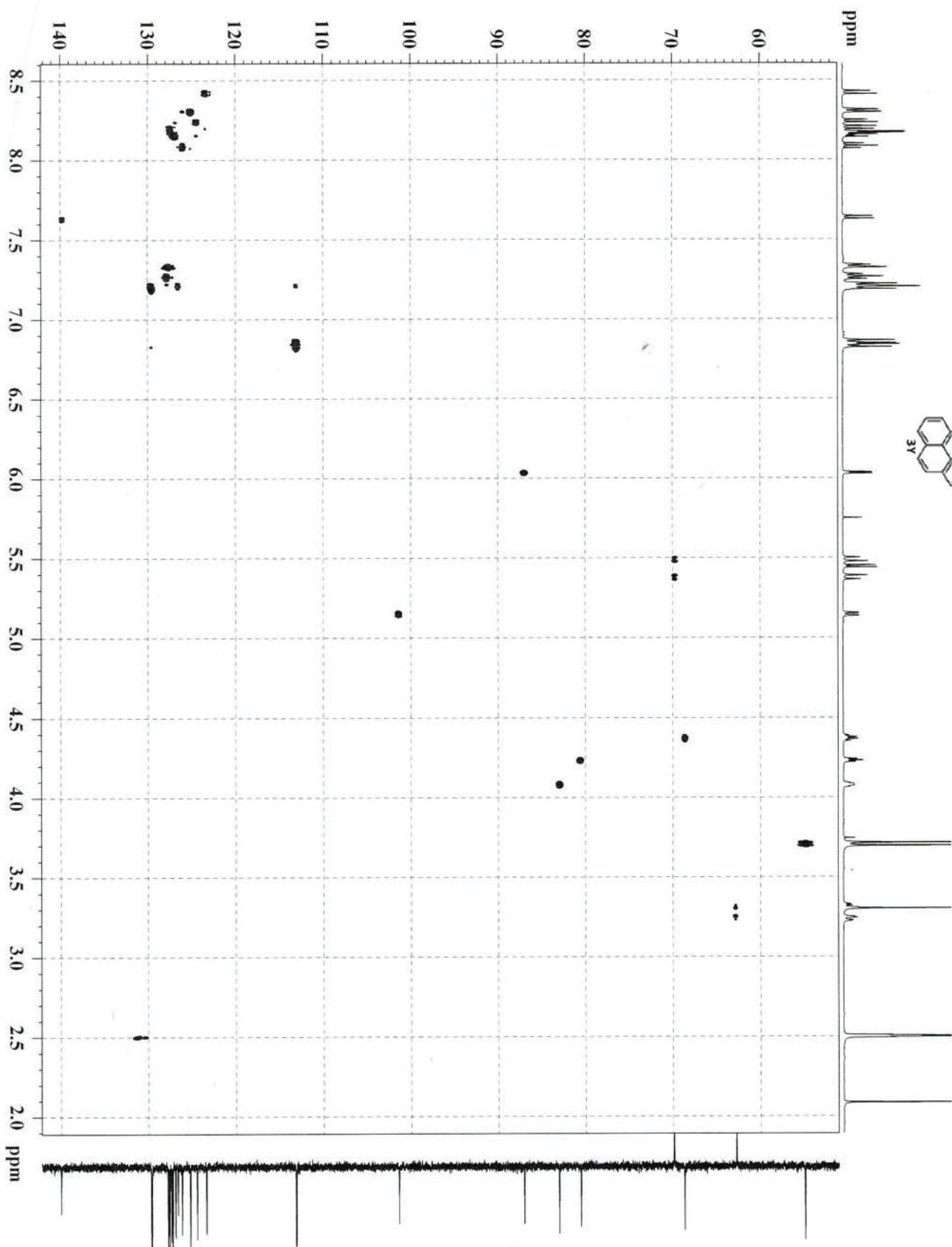


100% DMSO-d₆ (TMS) 400 MHz

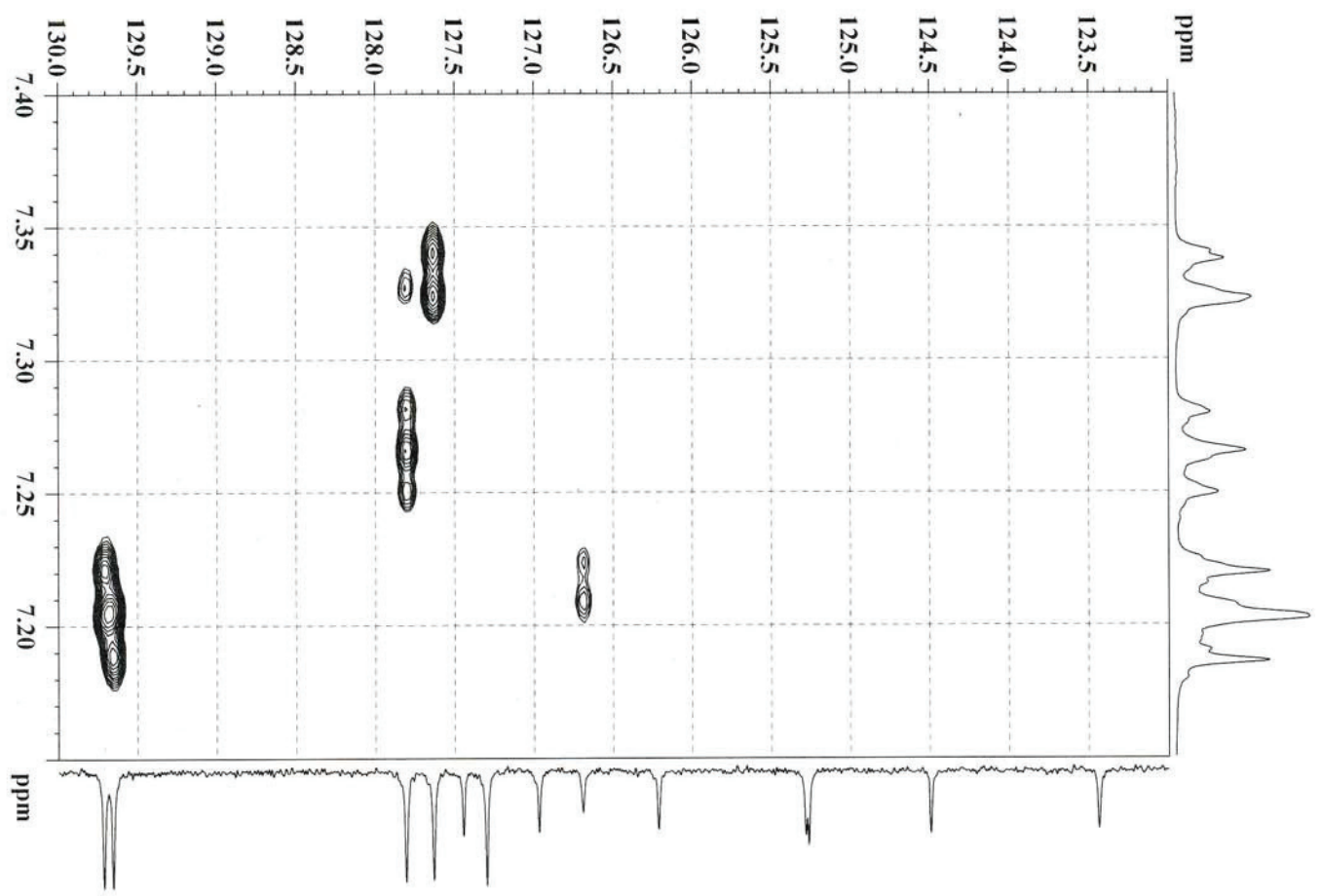
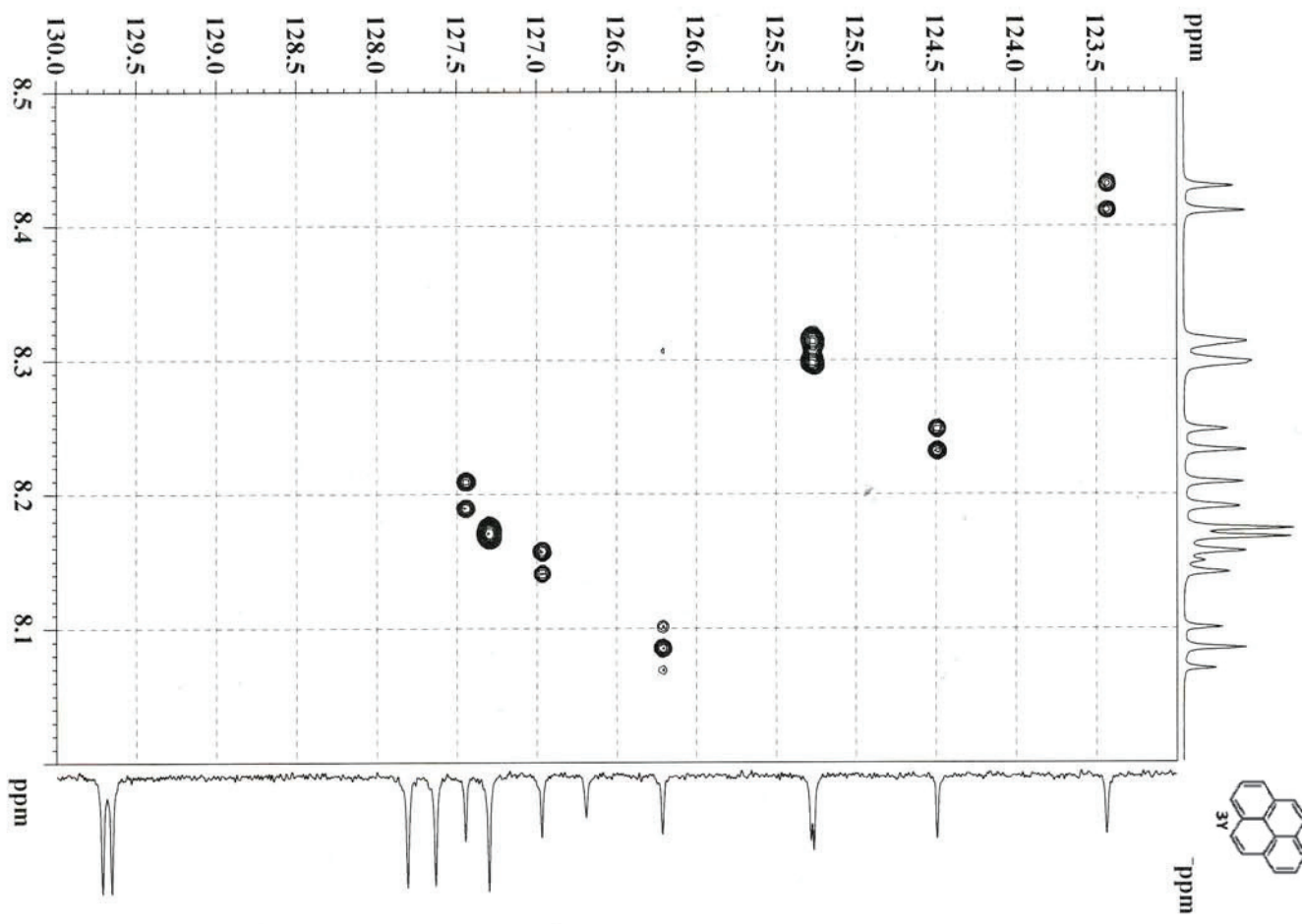
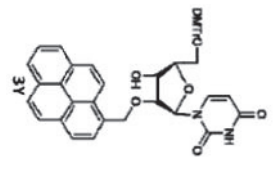


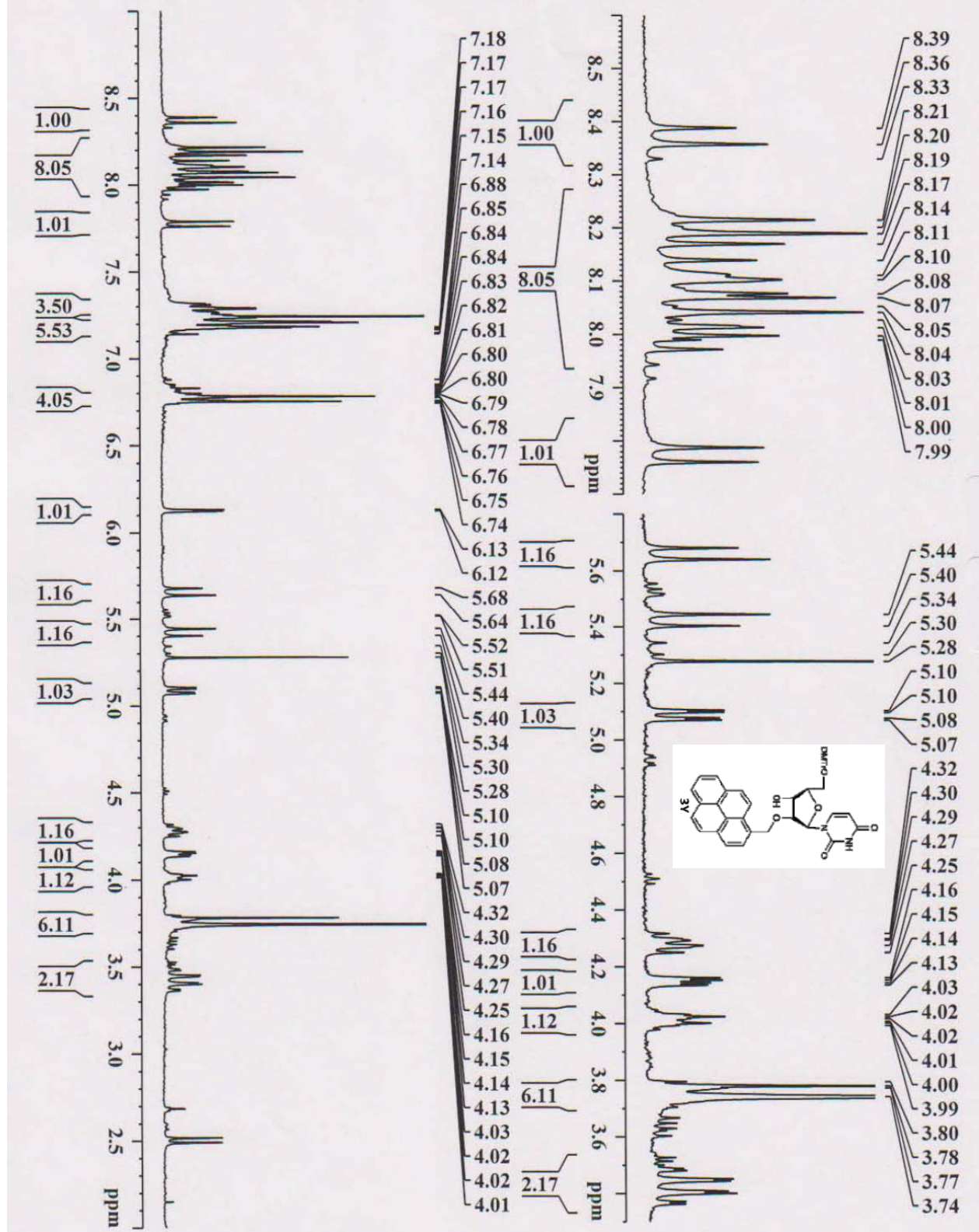


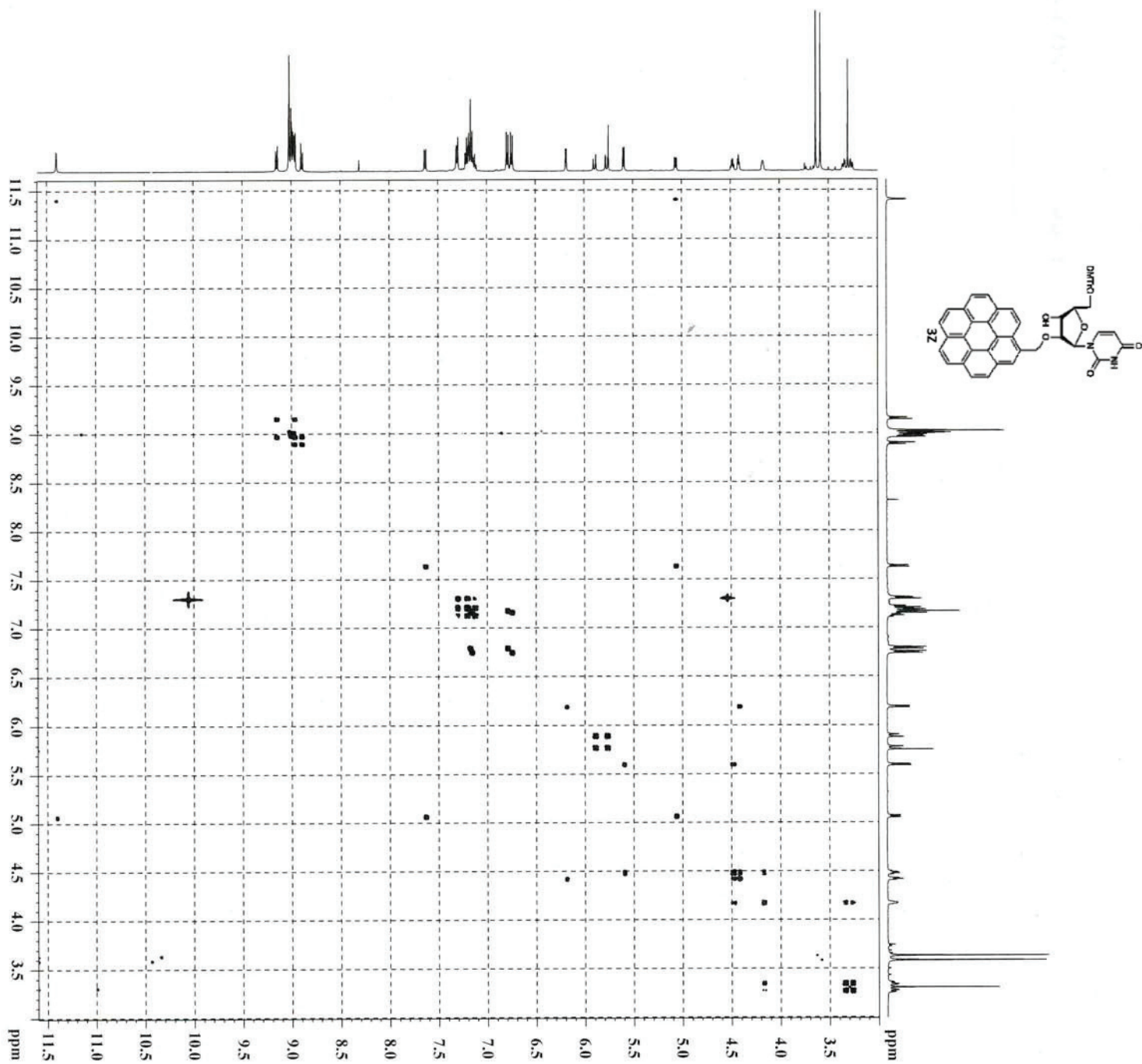


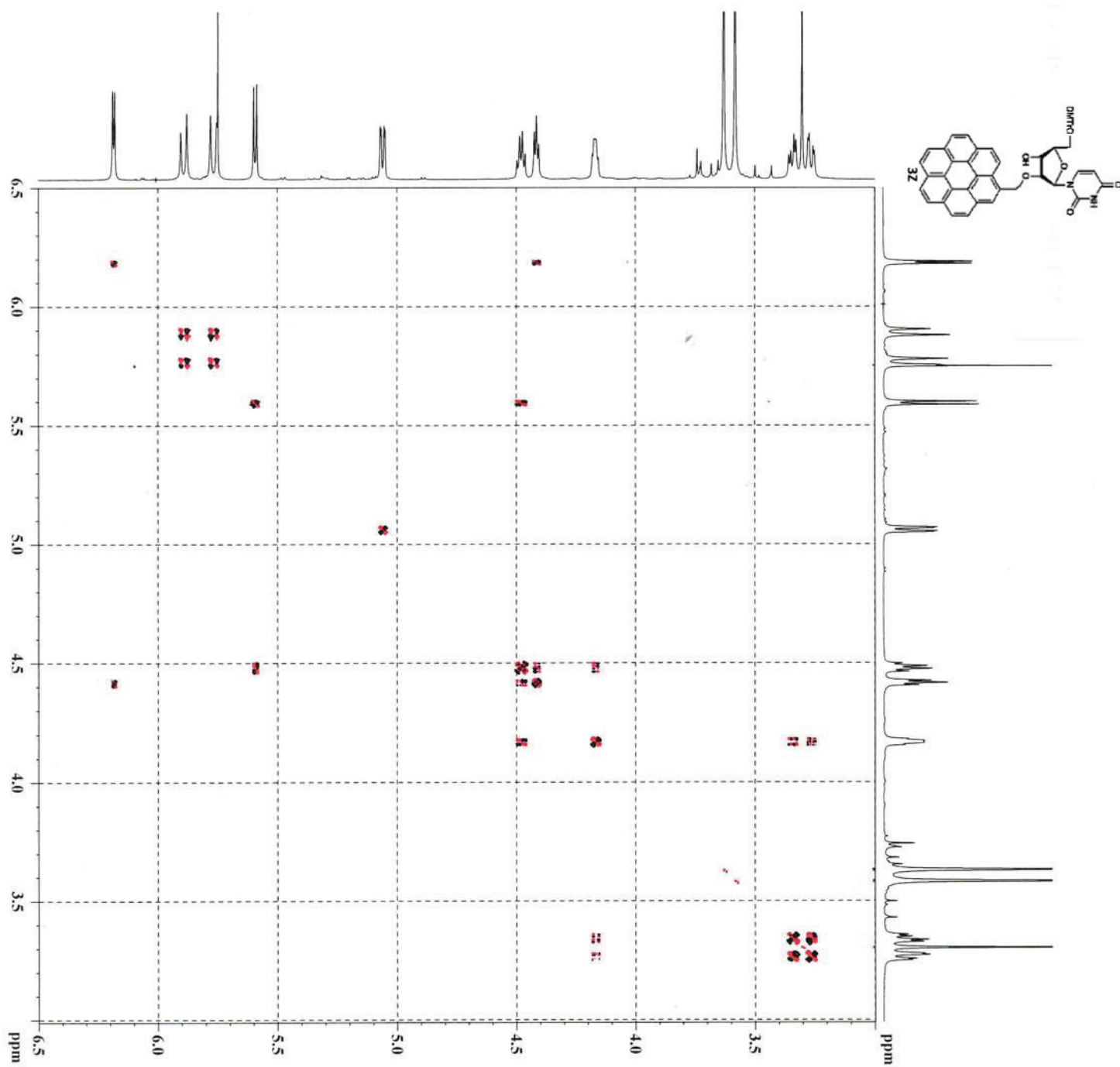


Chemical structure of the compound is shown in the inset.

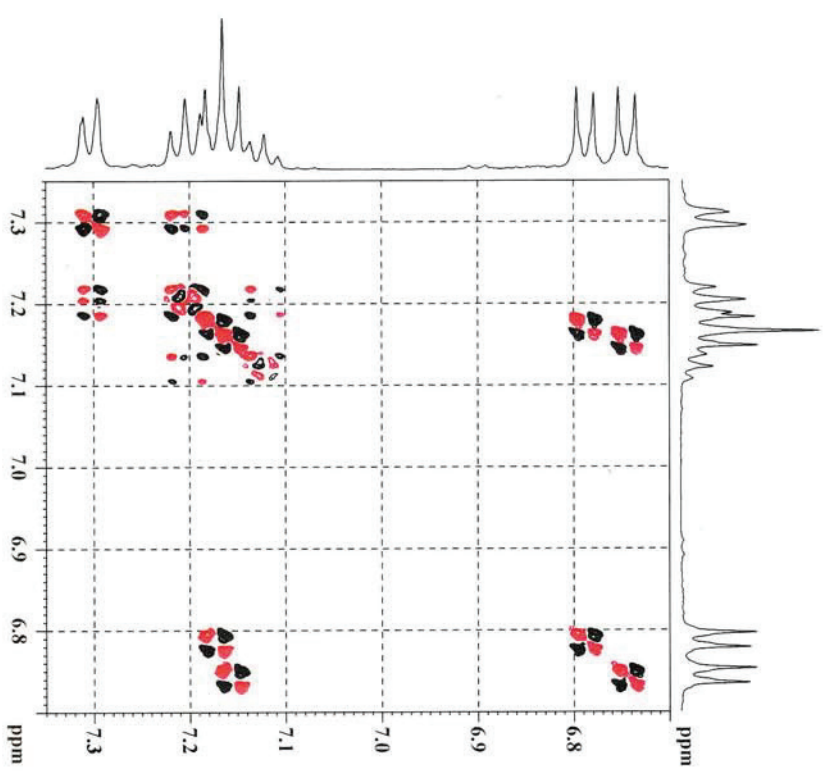
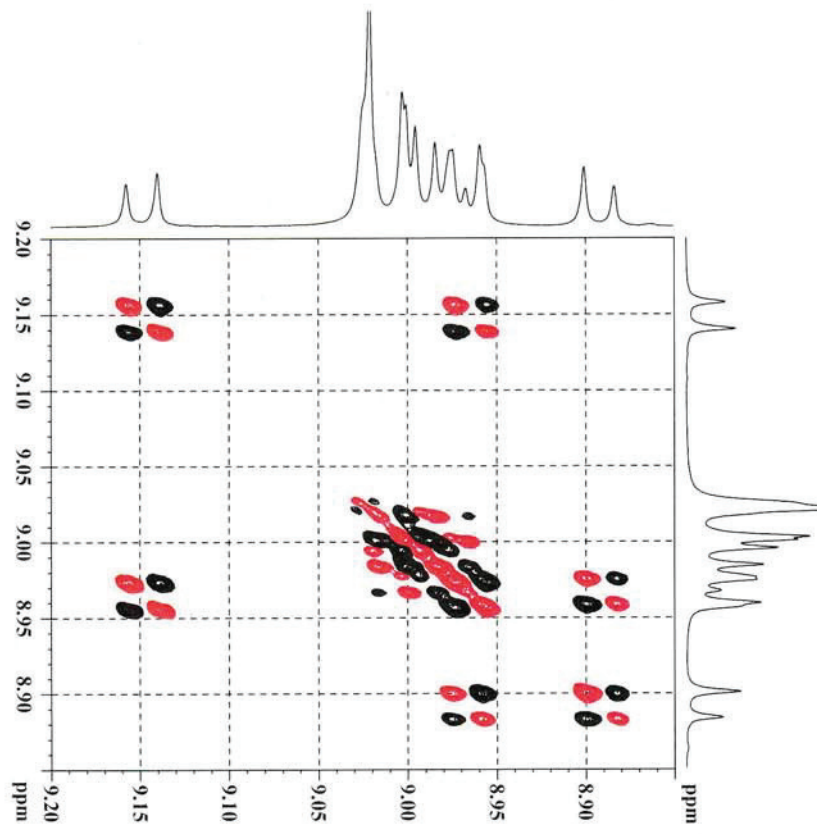
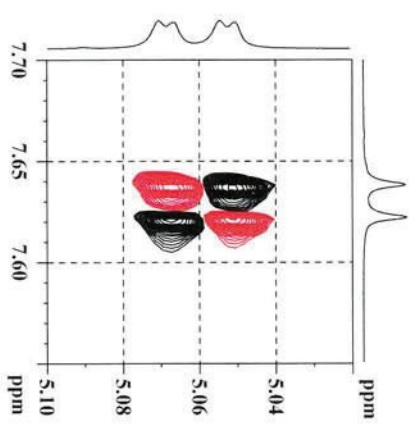
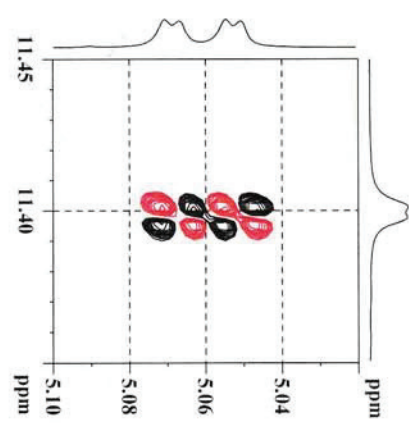
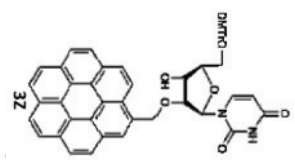


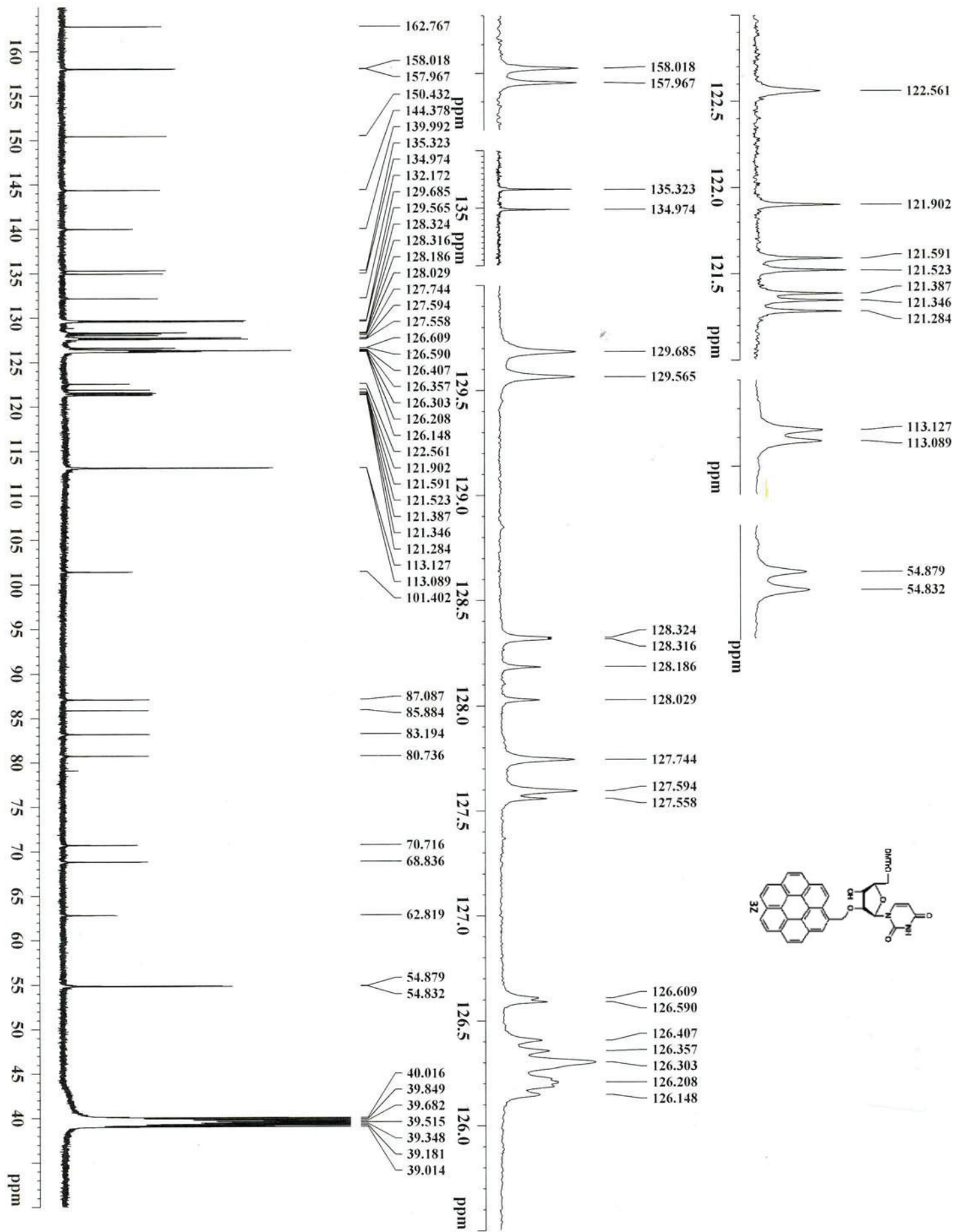


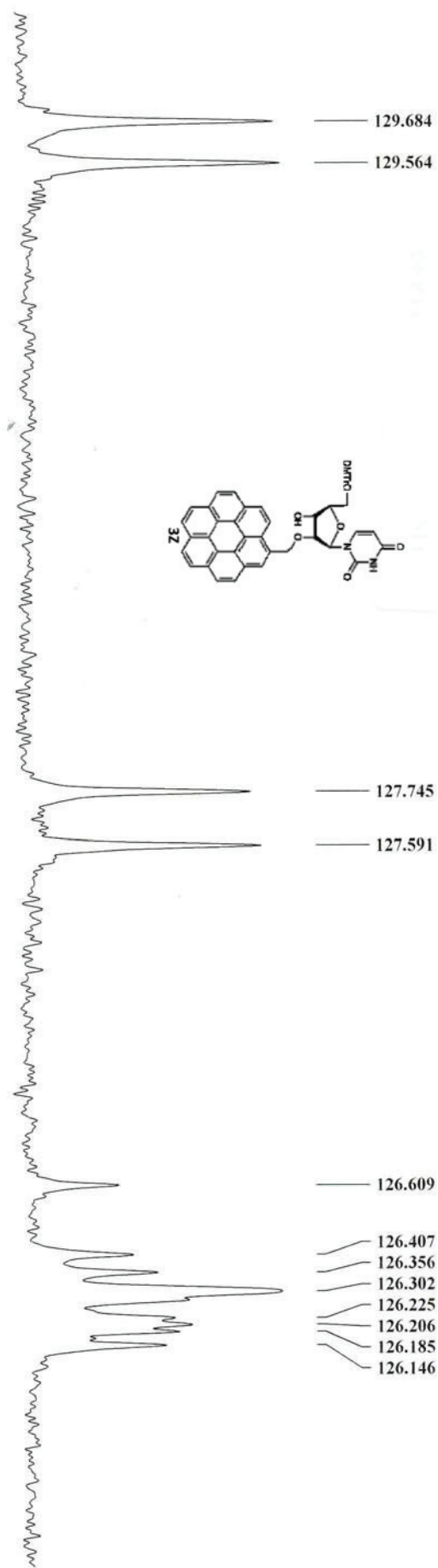
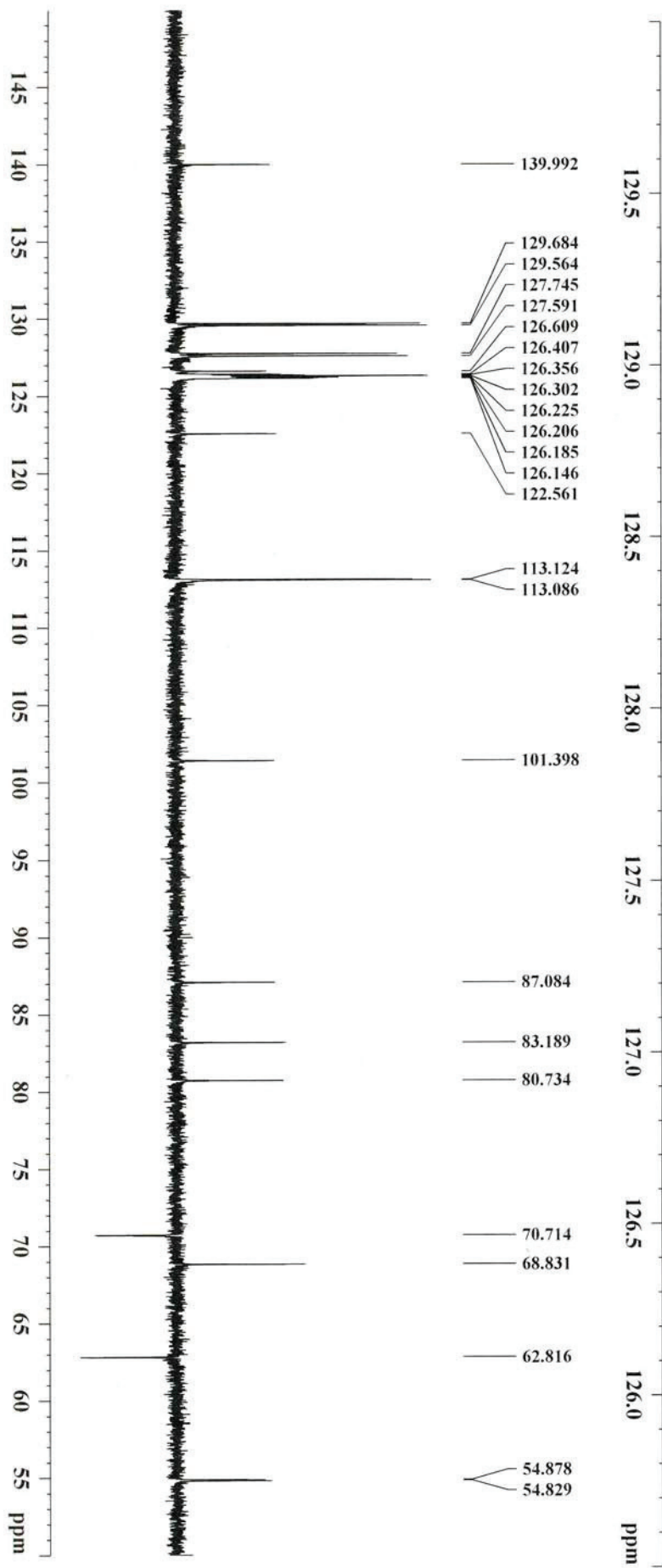


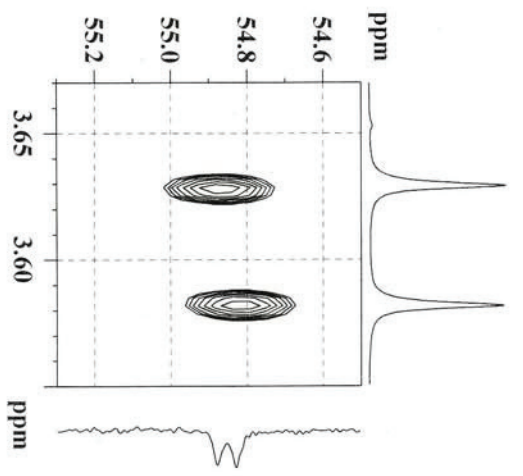
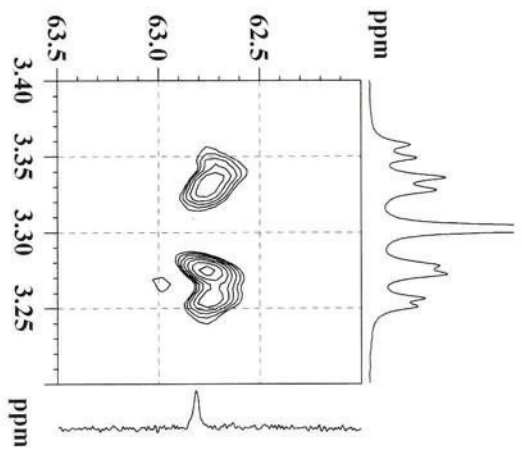
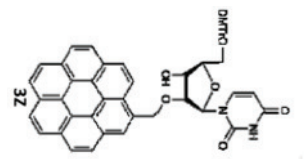
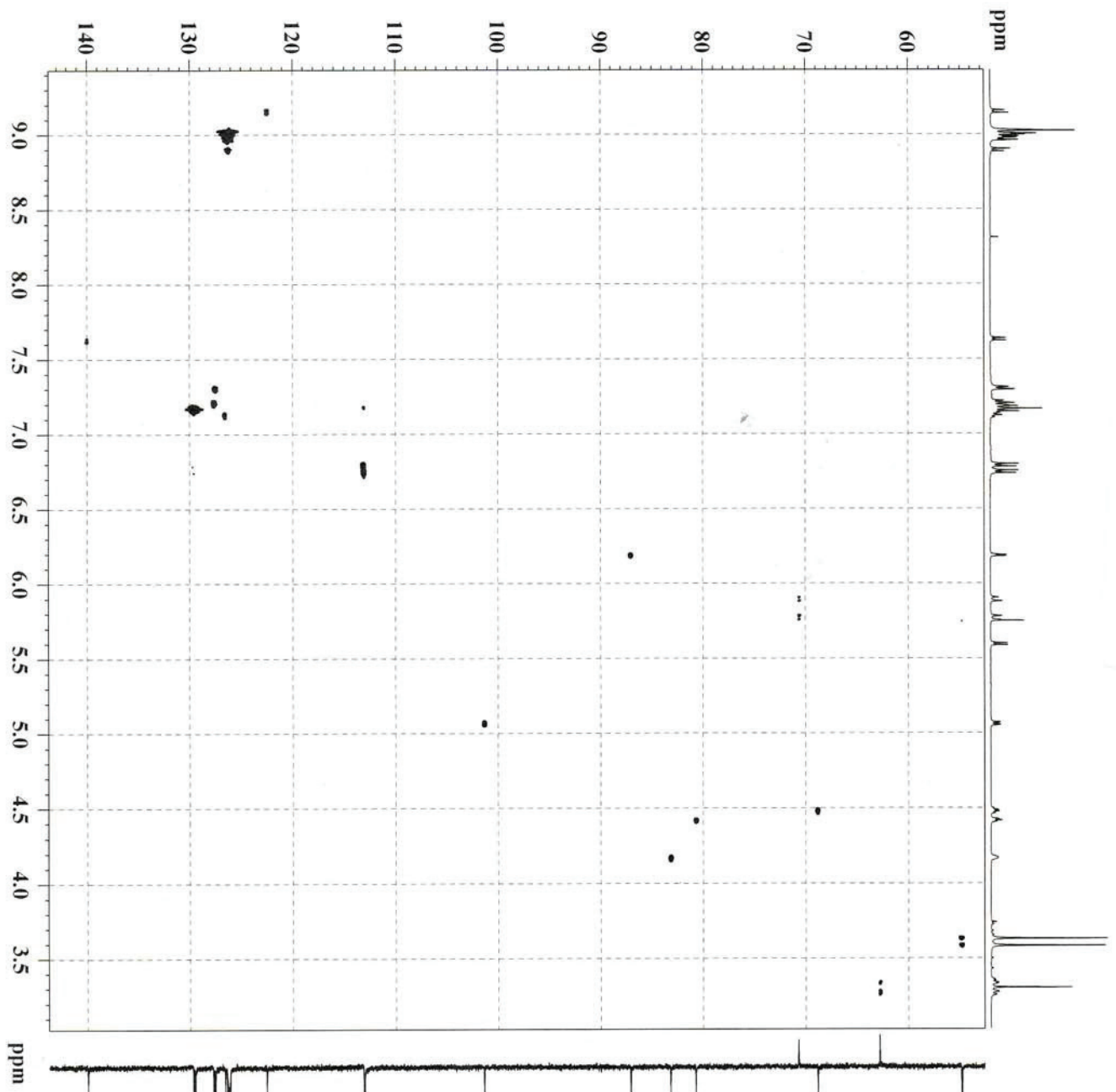


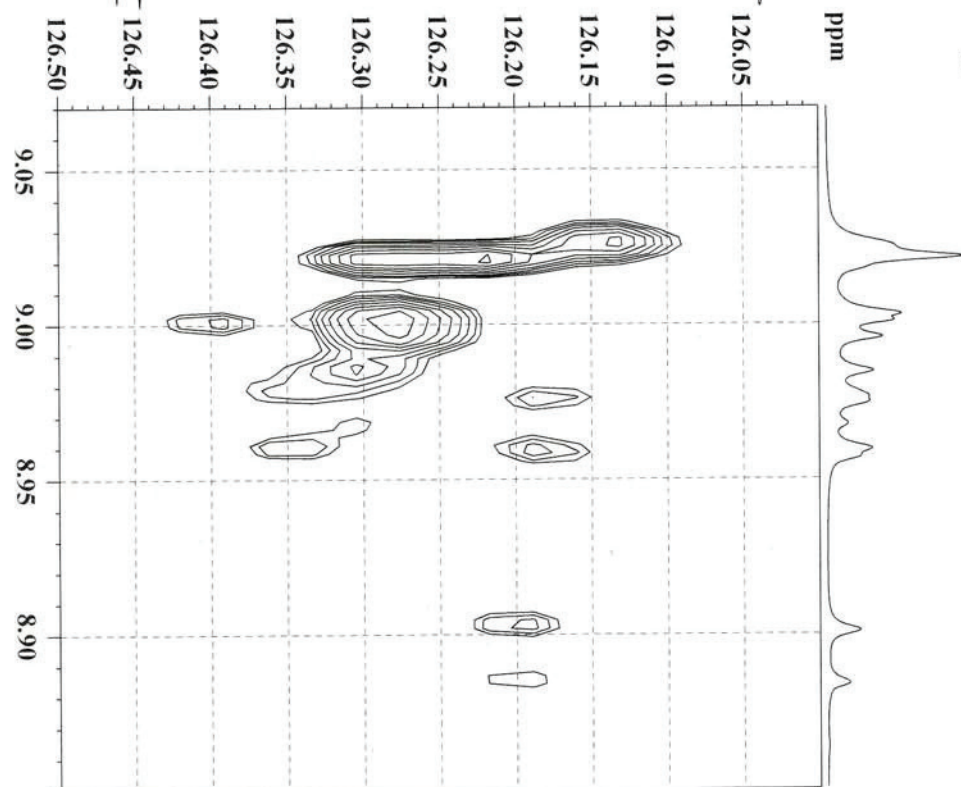
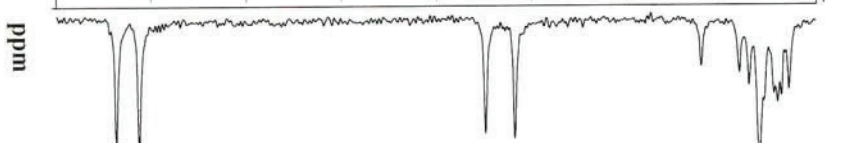
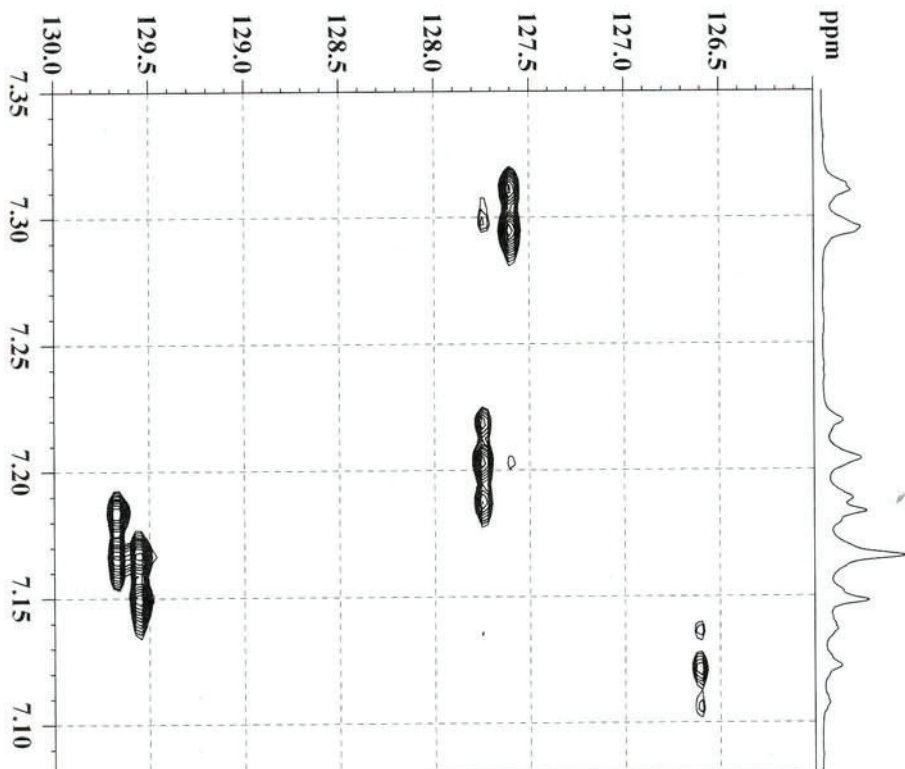
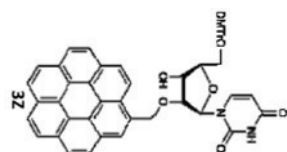
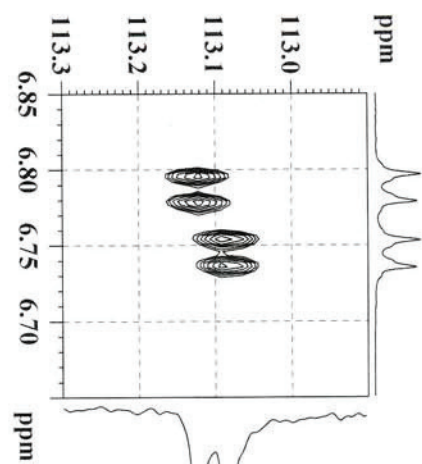
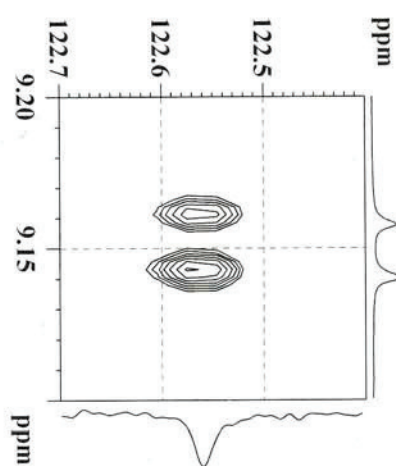
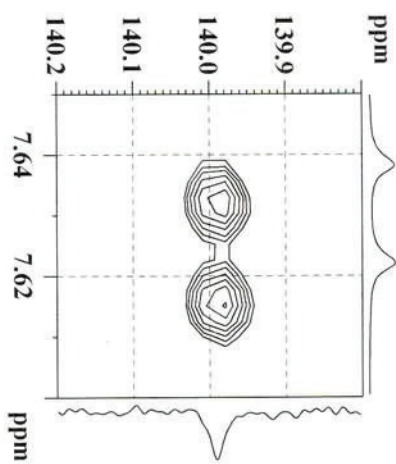
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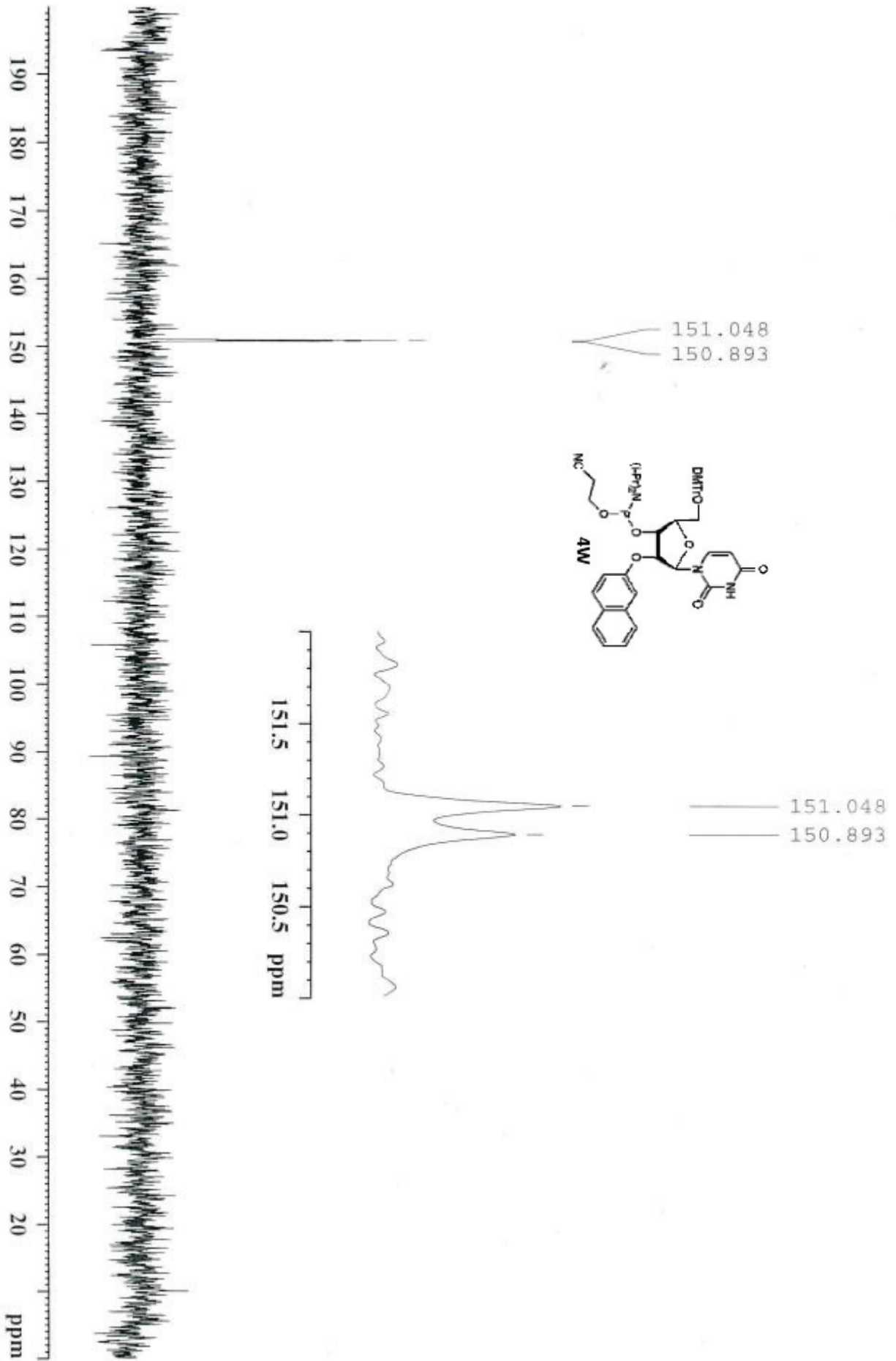


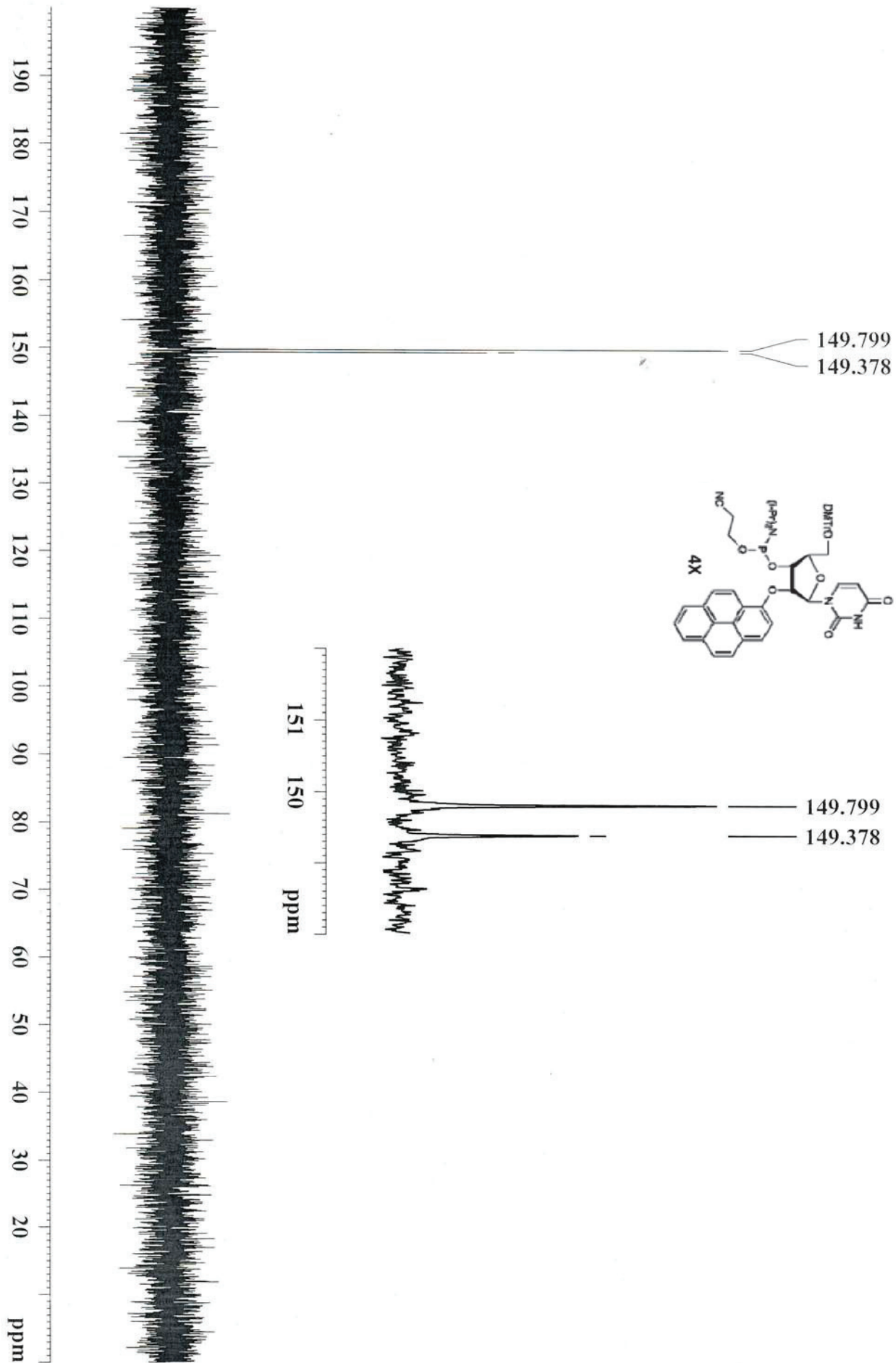


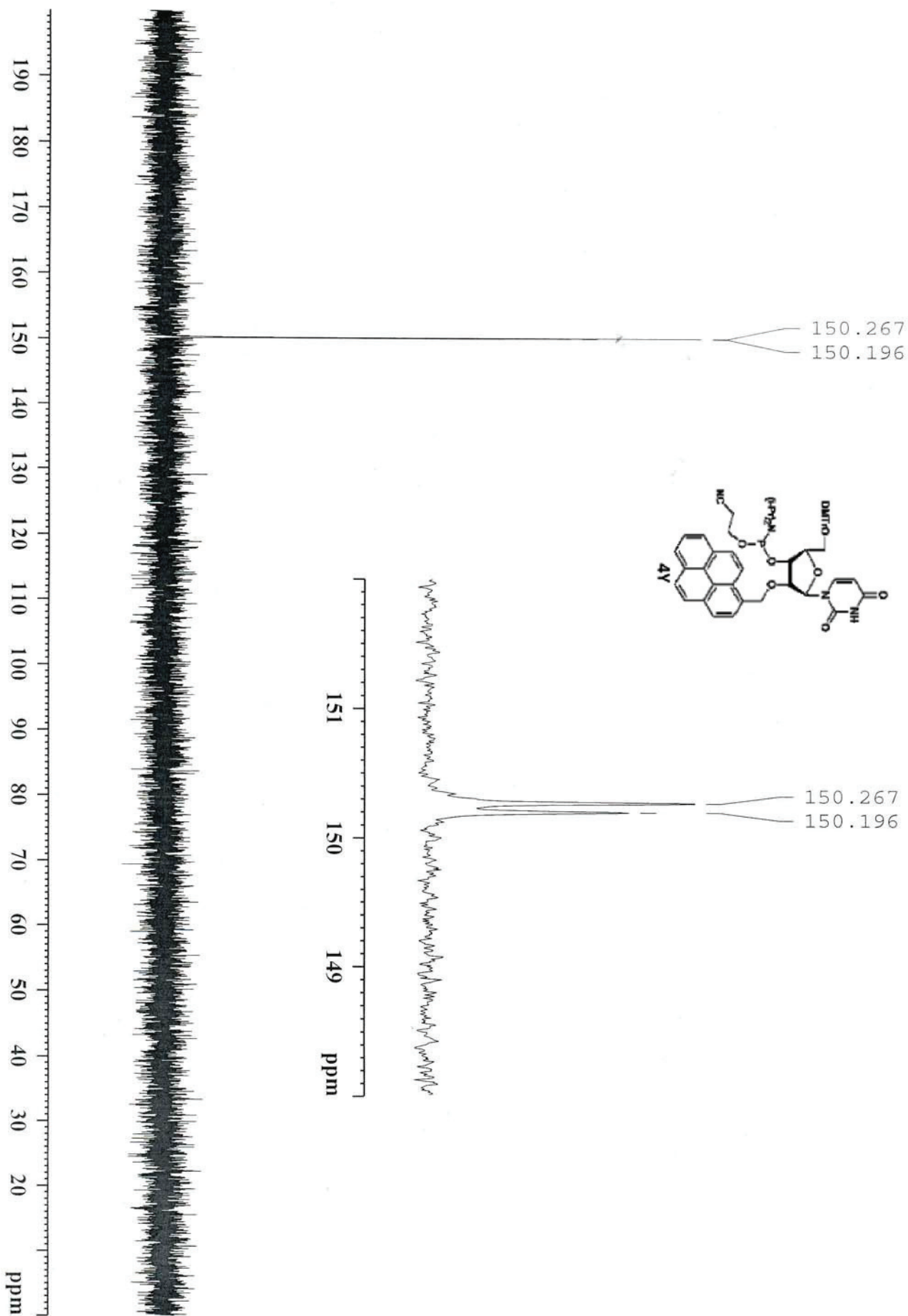


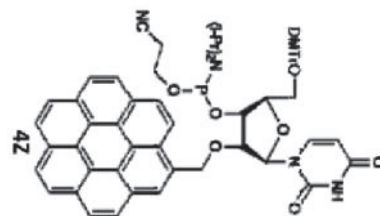




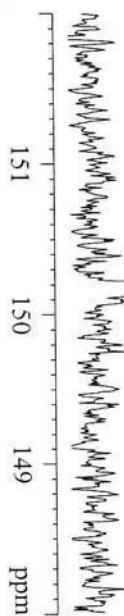








— 150.17



— 150.17

