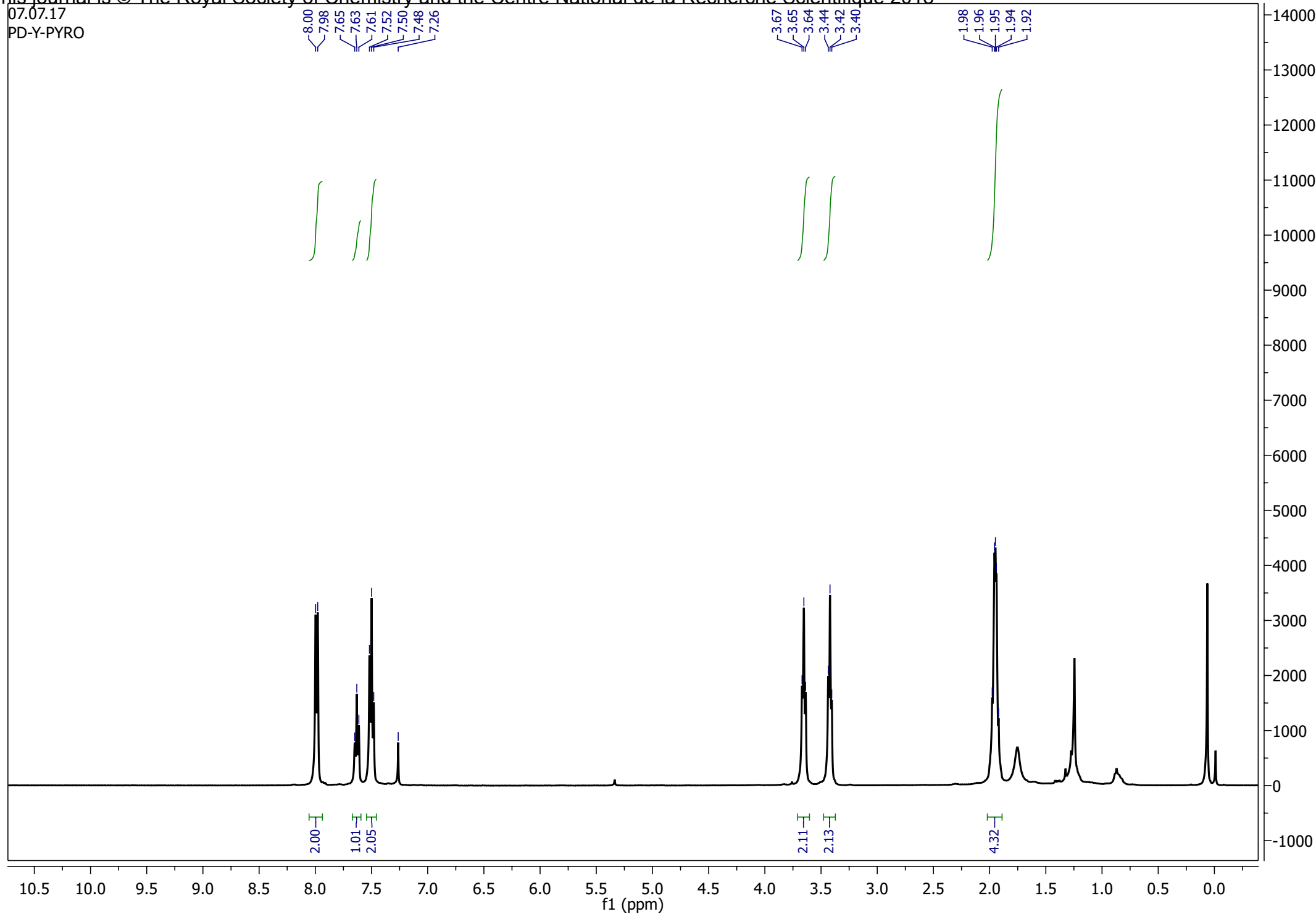
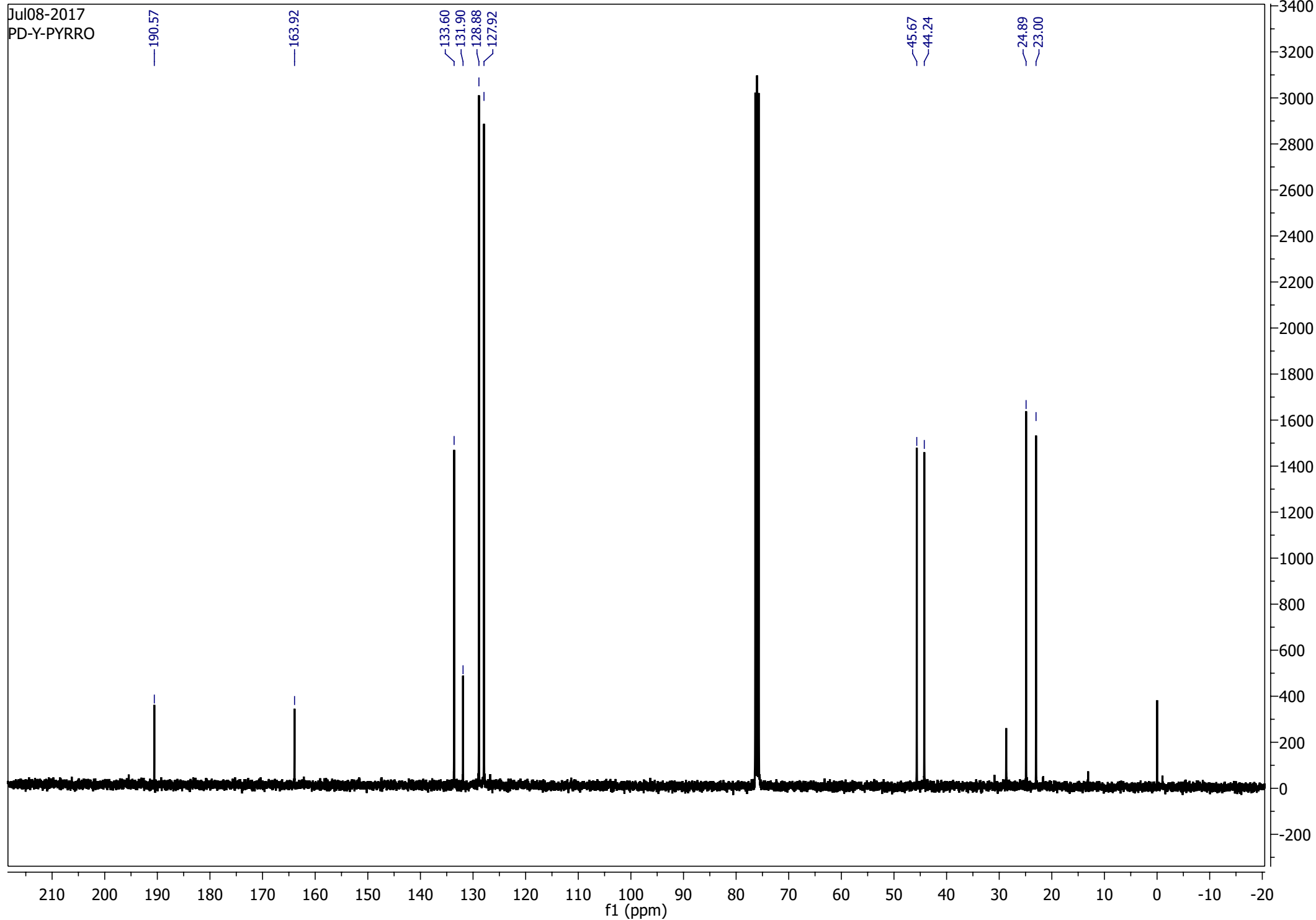
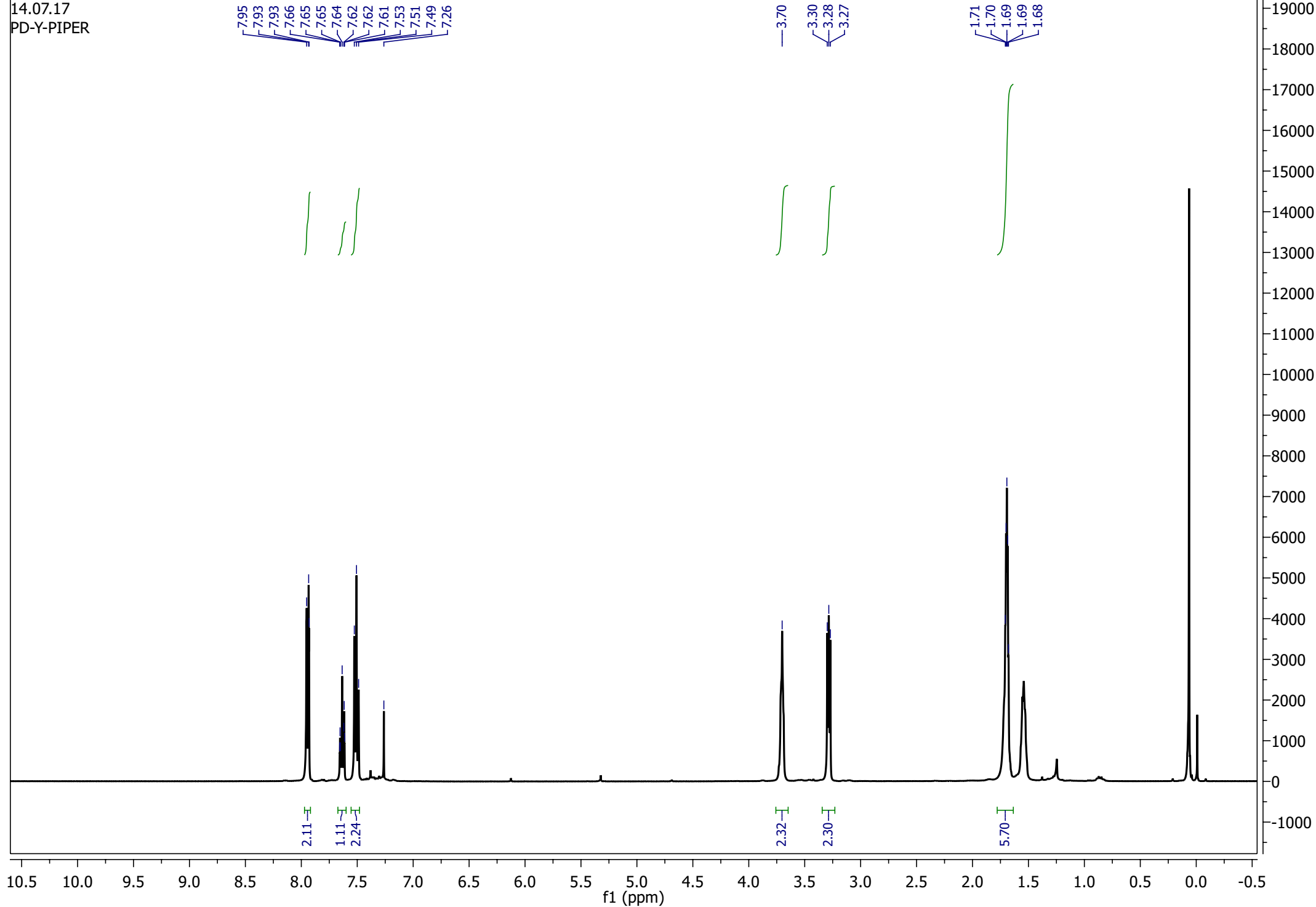


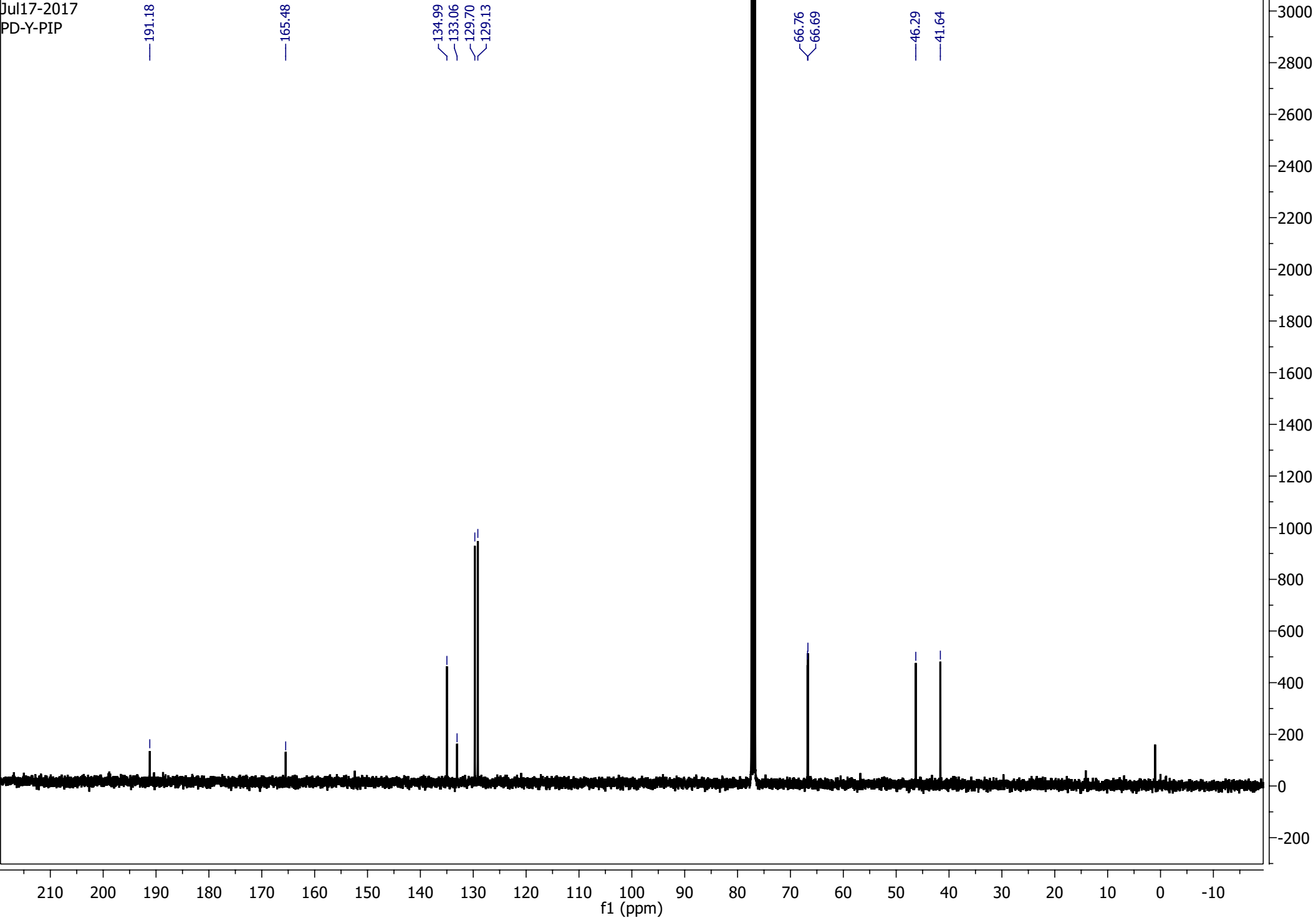




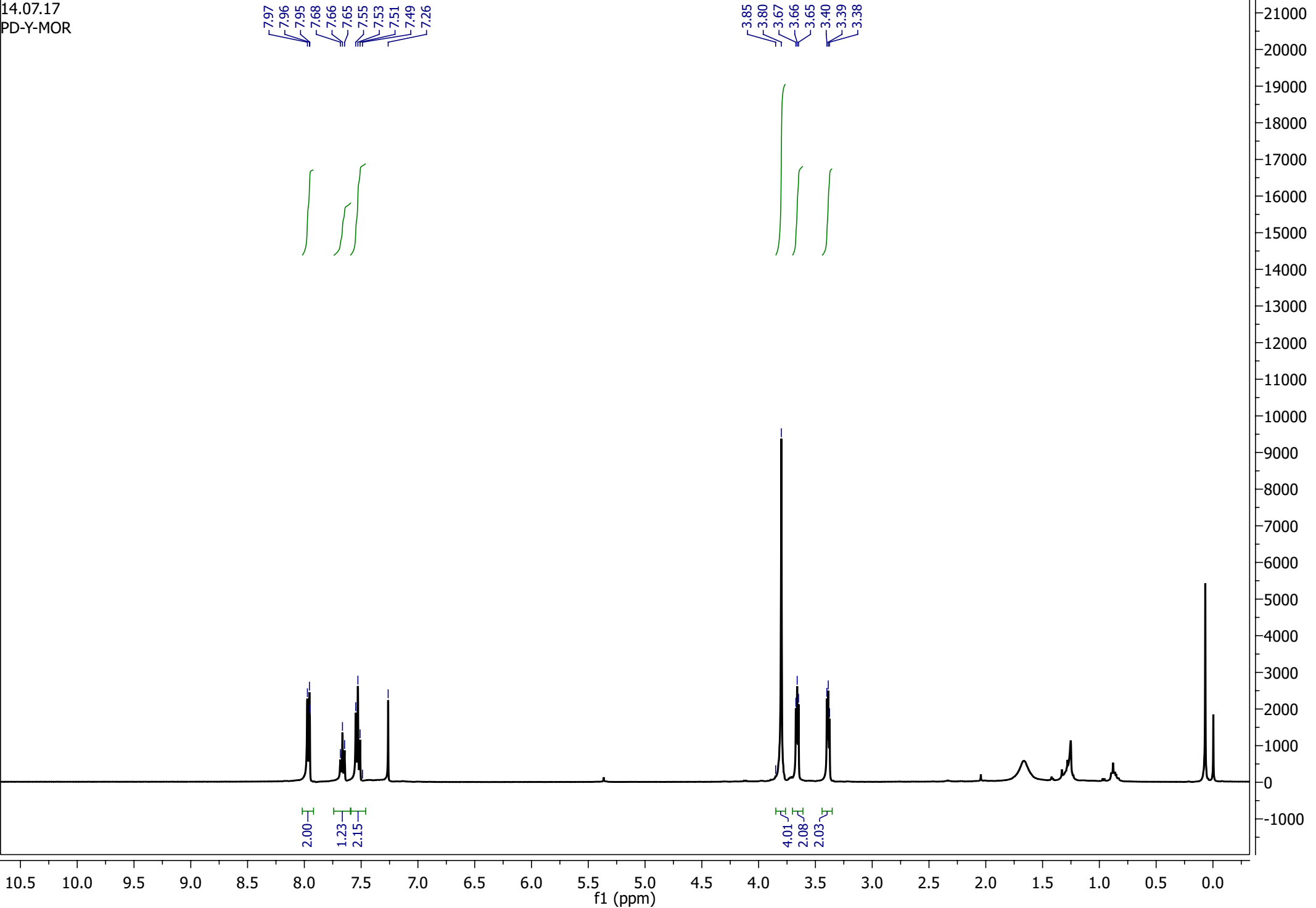
14.07.17
PD-Y-PIPER

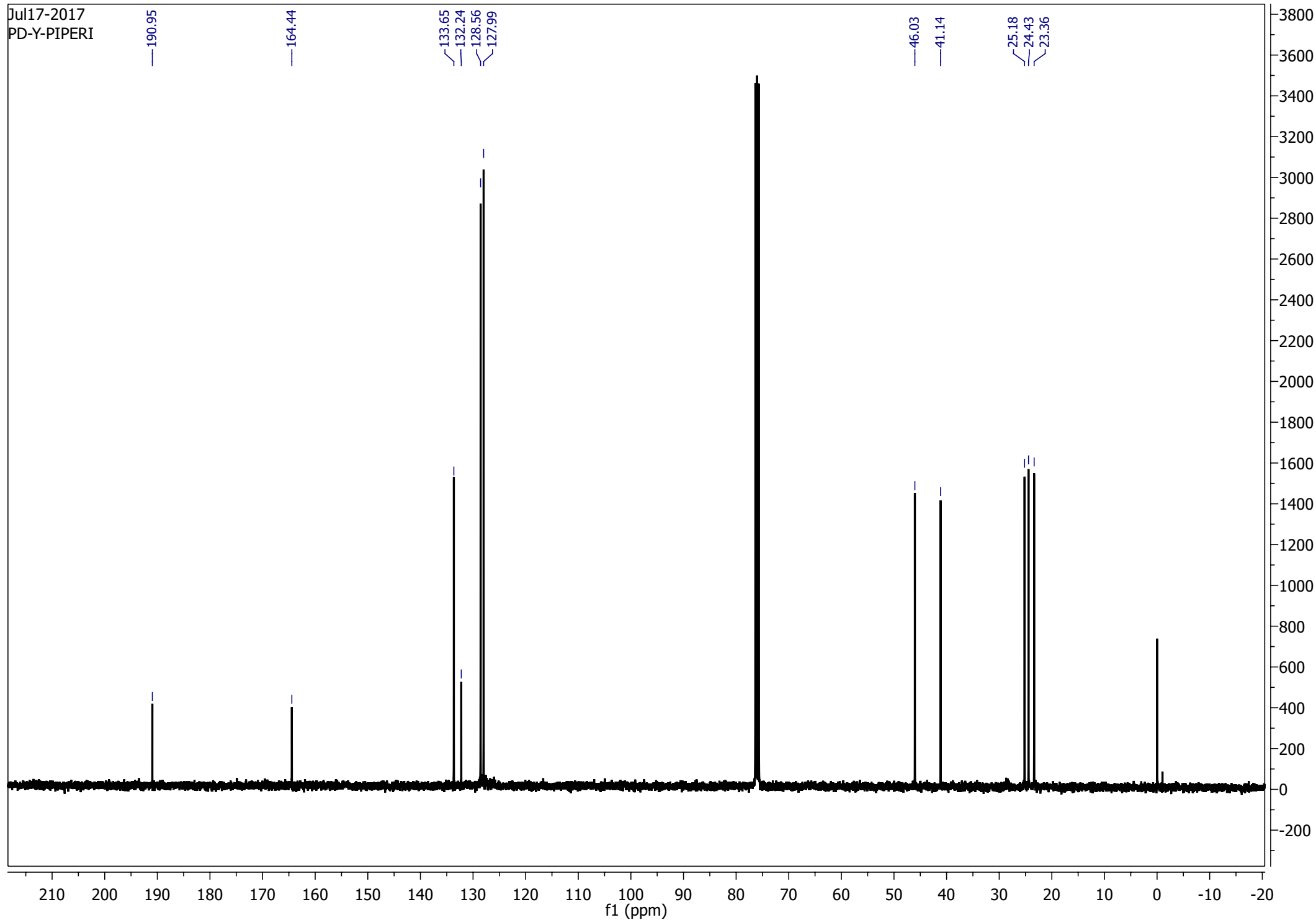


Jul17-2017
PD-Y-PIP

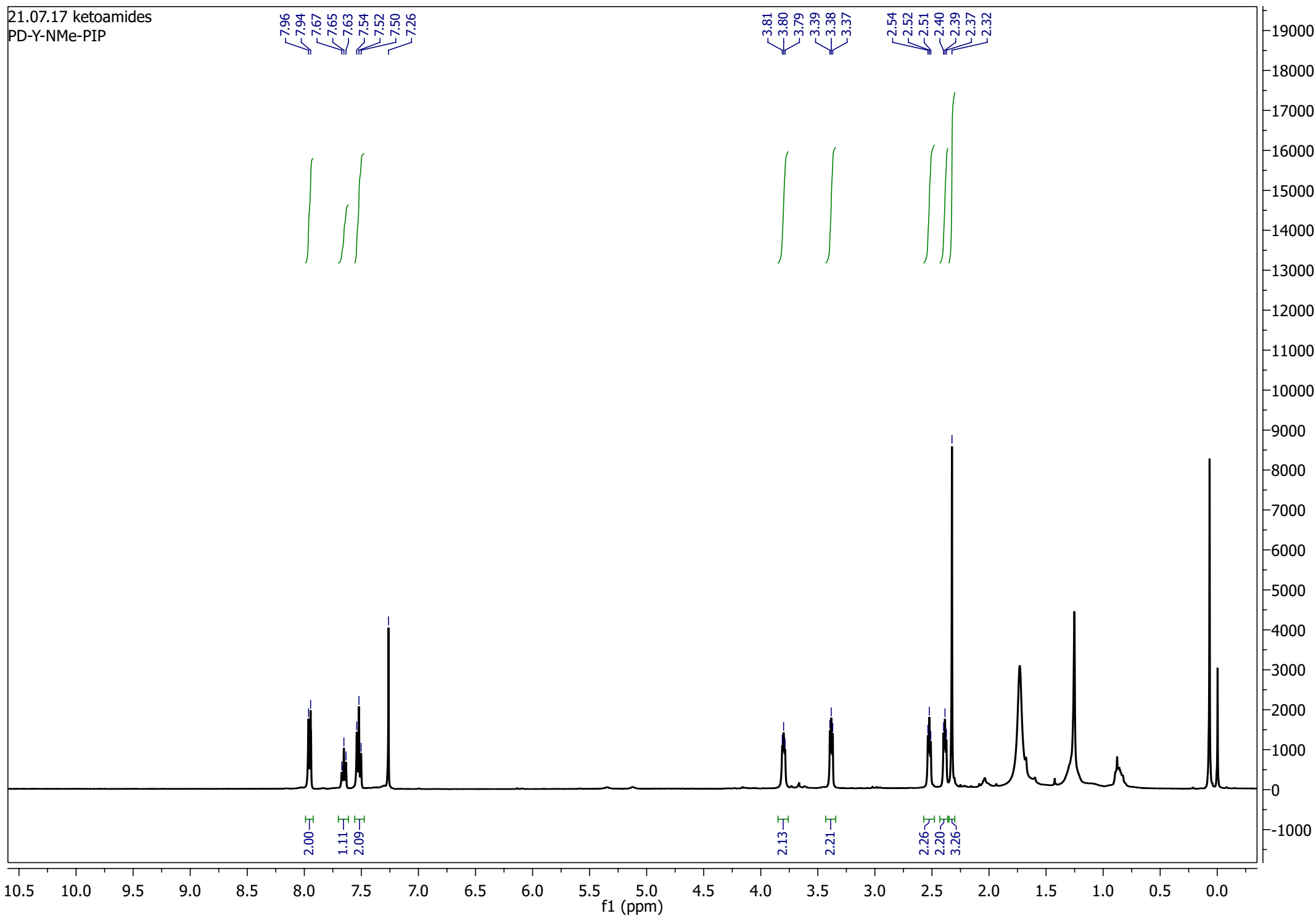


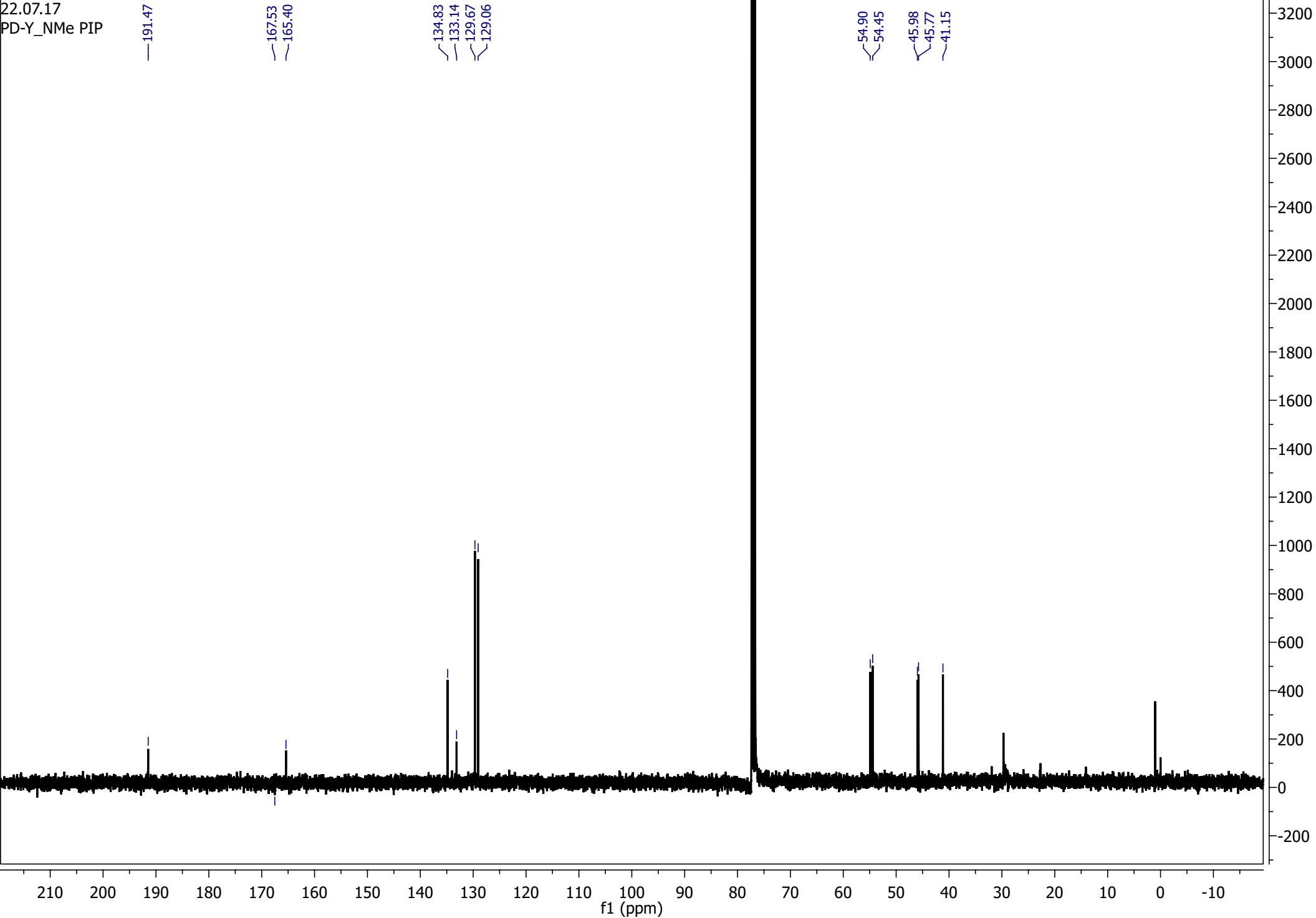
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PD-Y-MOR



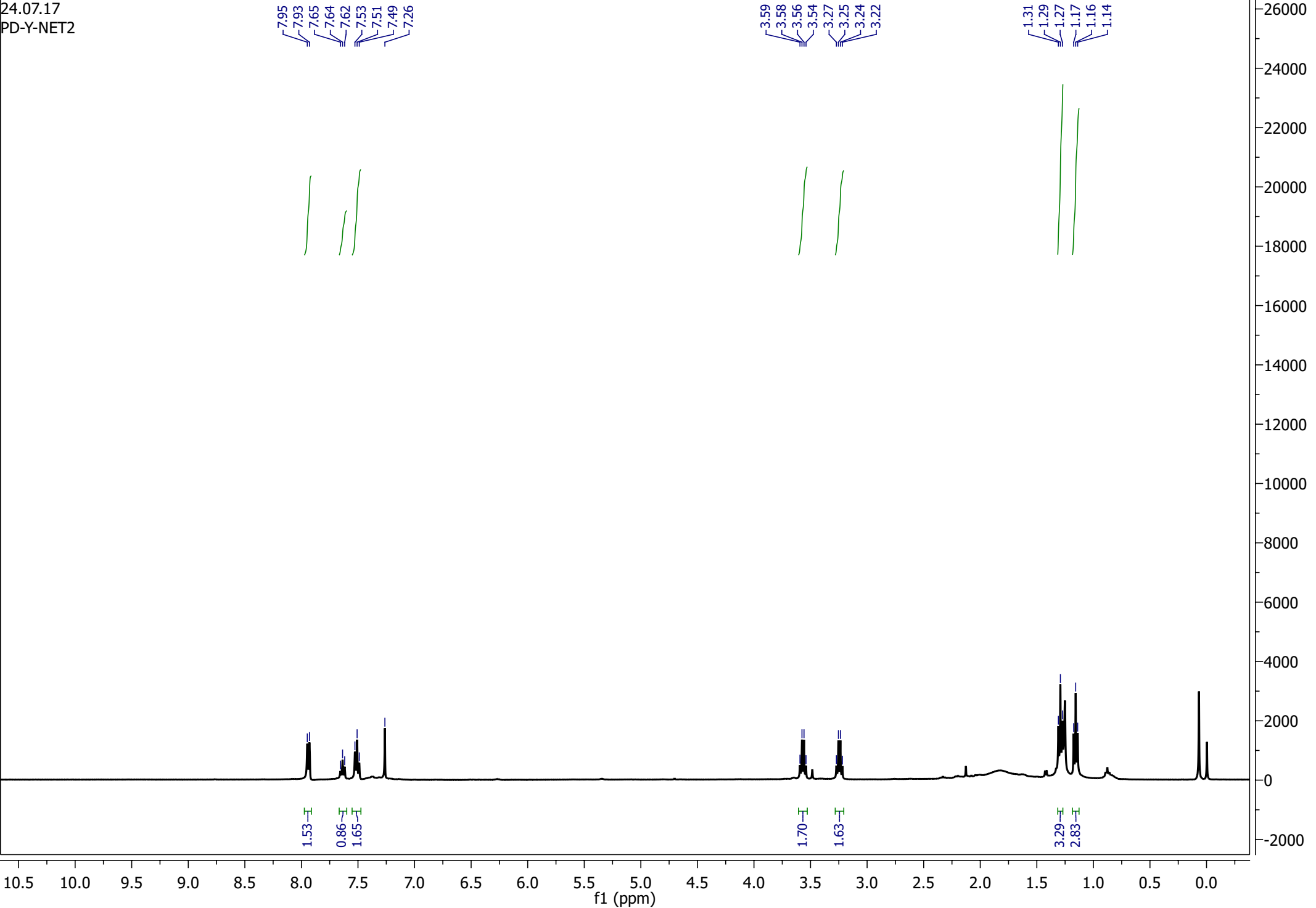


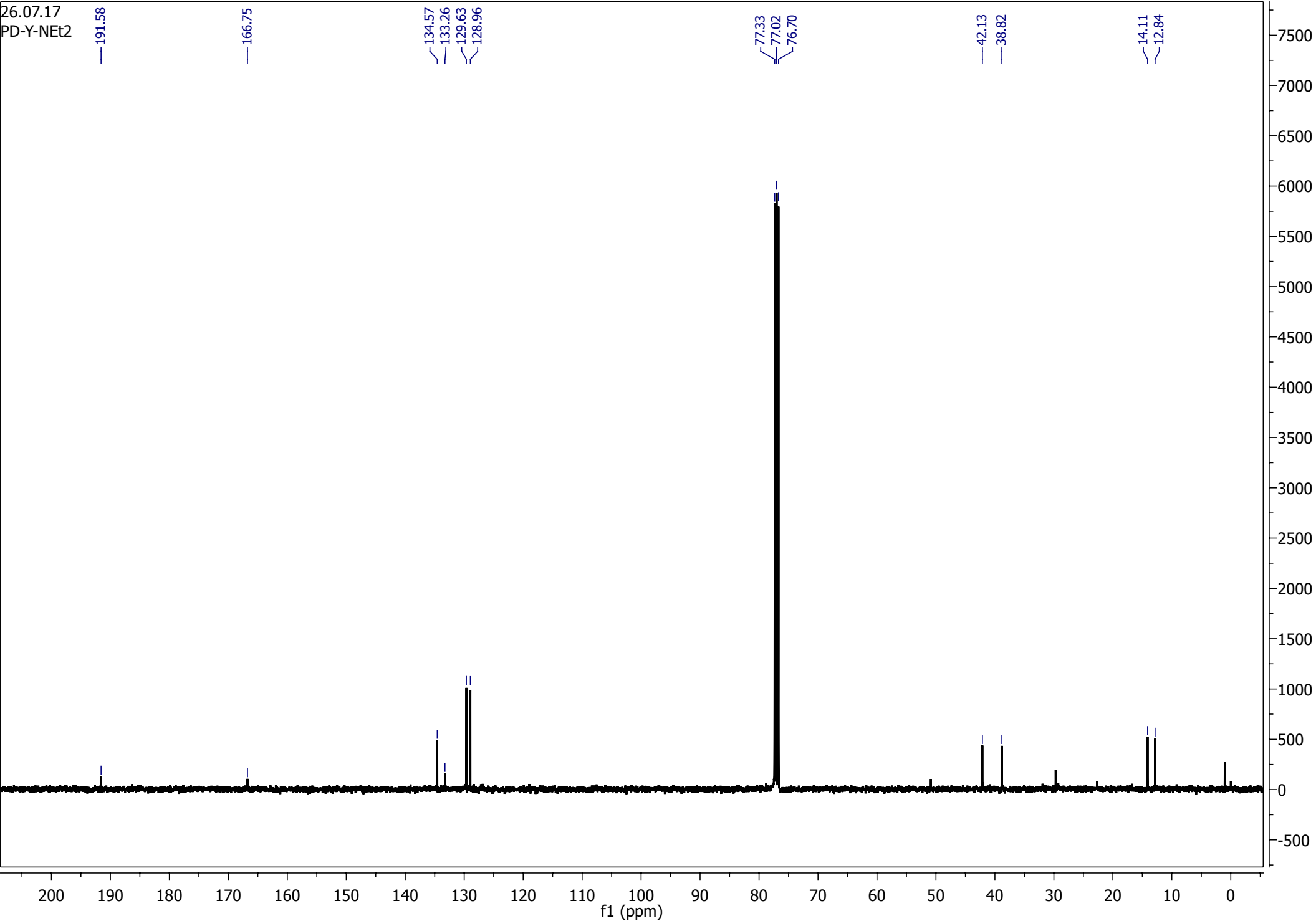
21.07.17 ketoamides
PD-Y-NMe-PIP



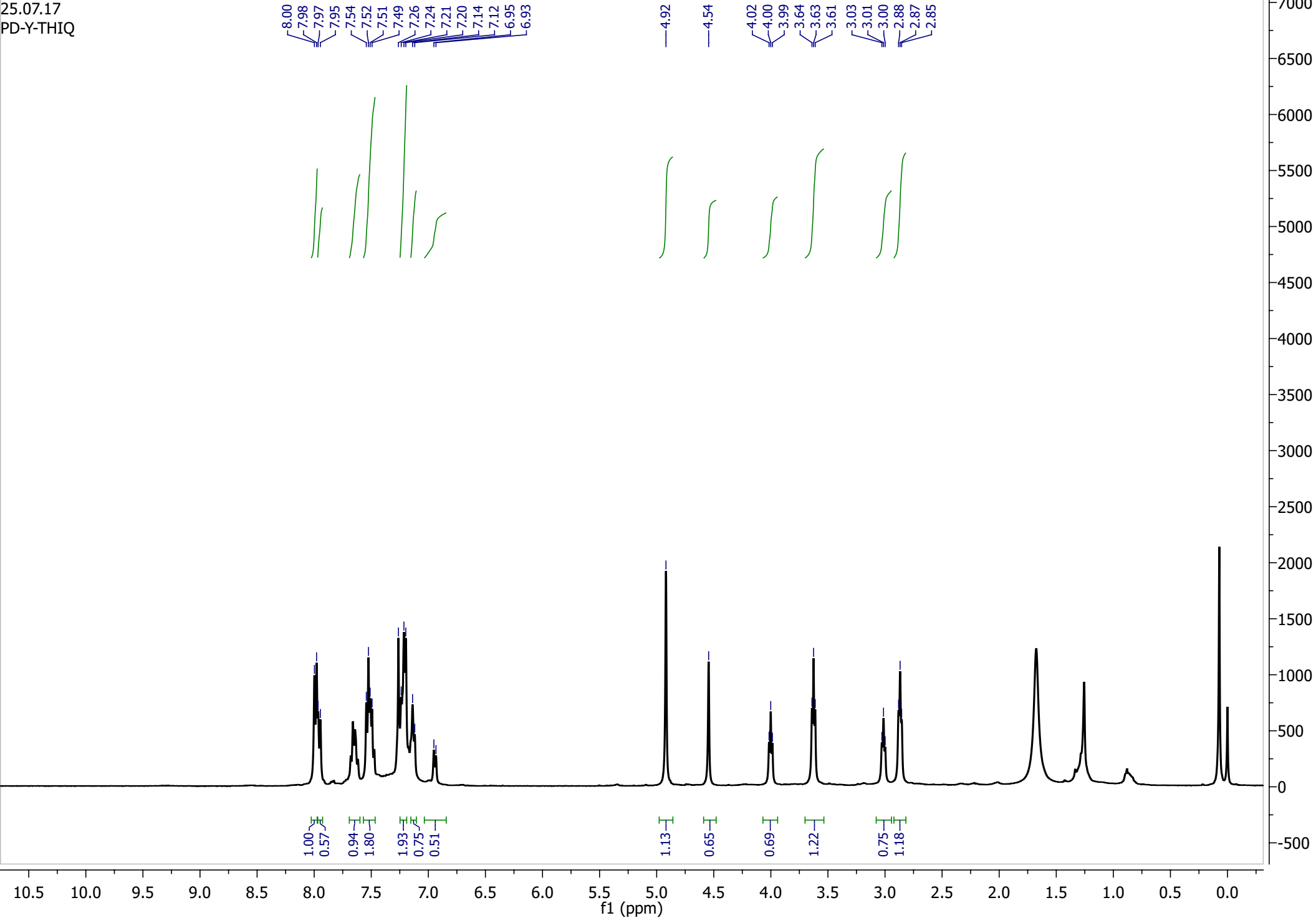


24.07.17
PD-Y-NET2

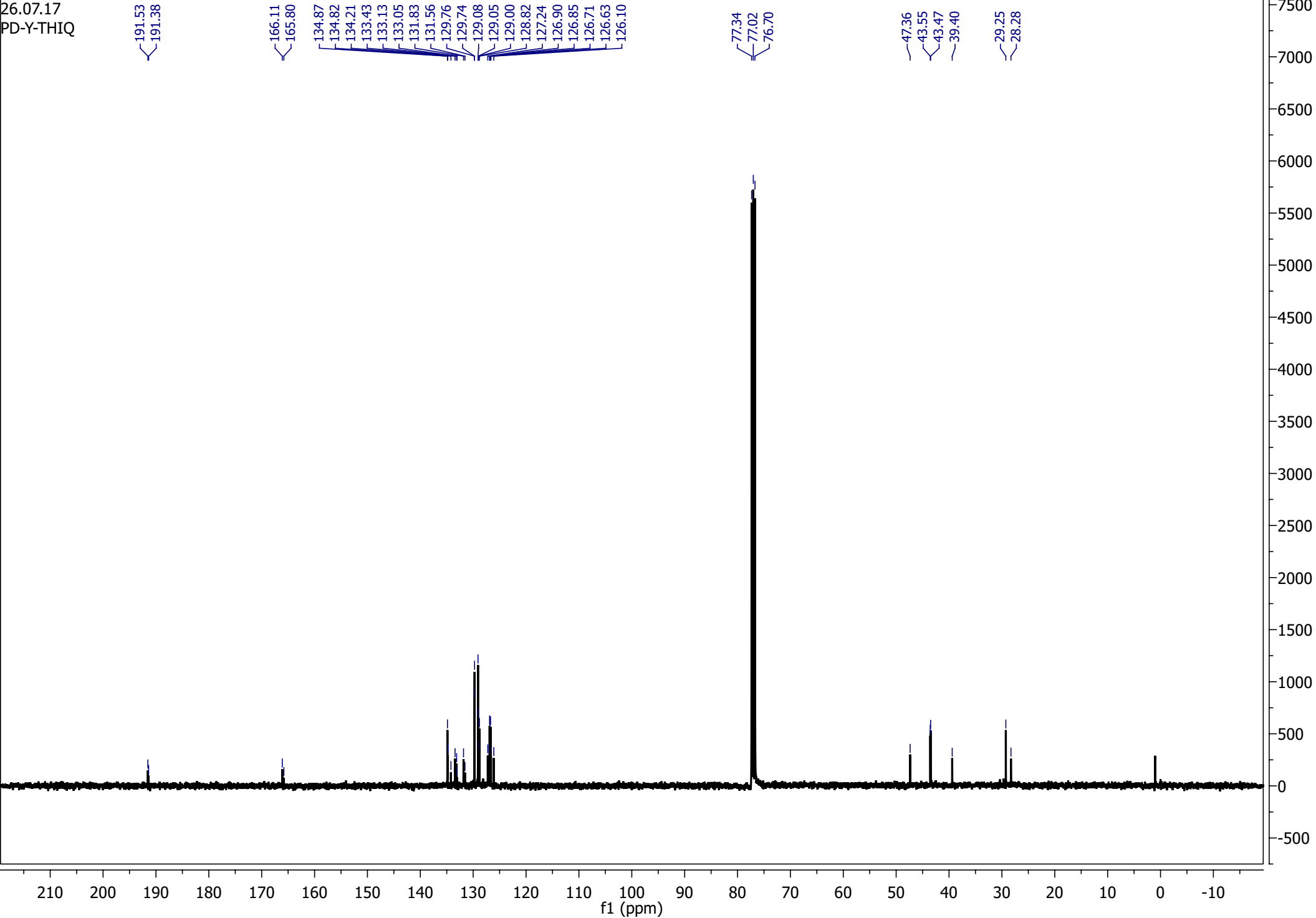


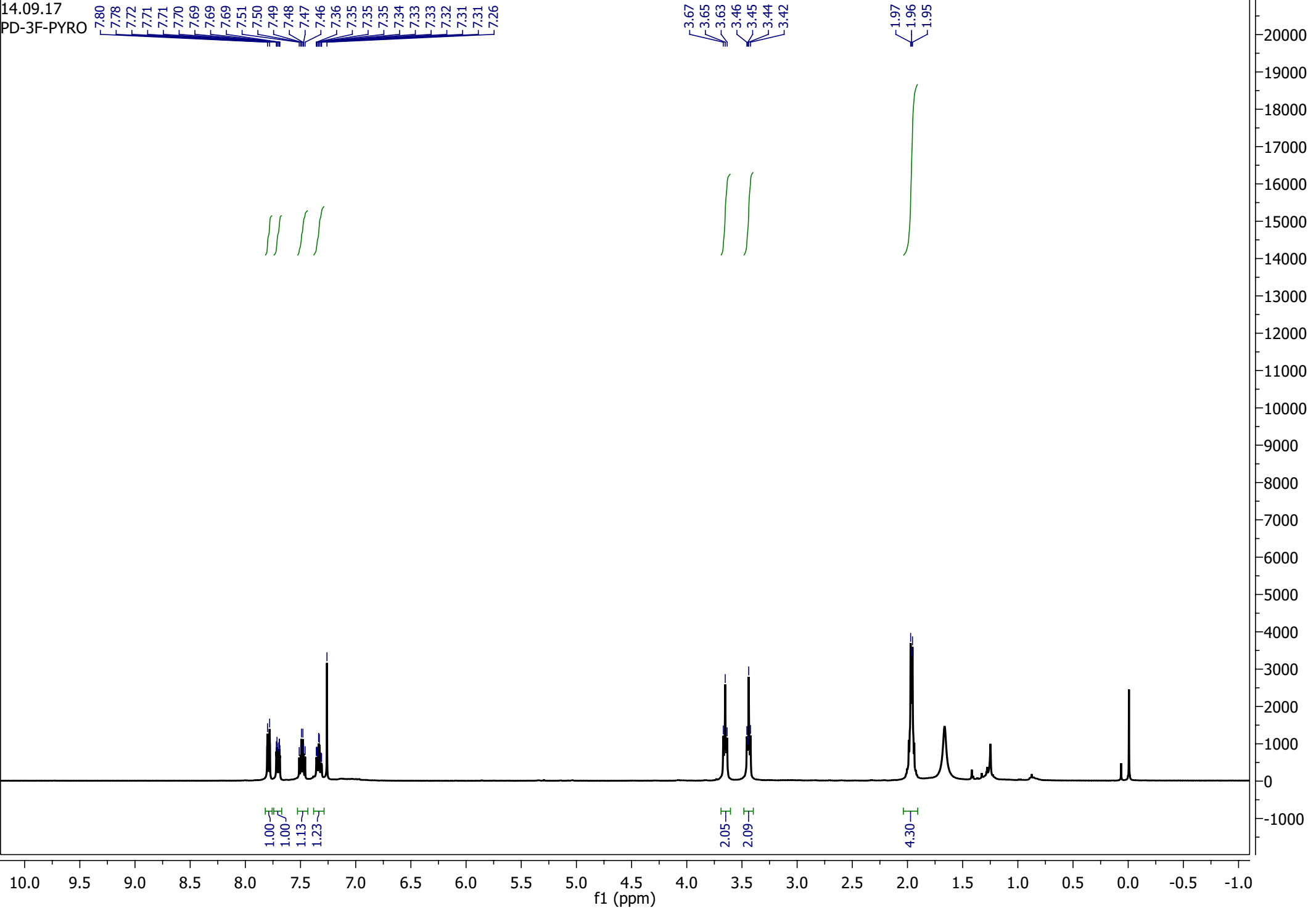


25.07.17
PD-Y-THIQ

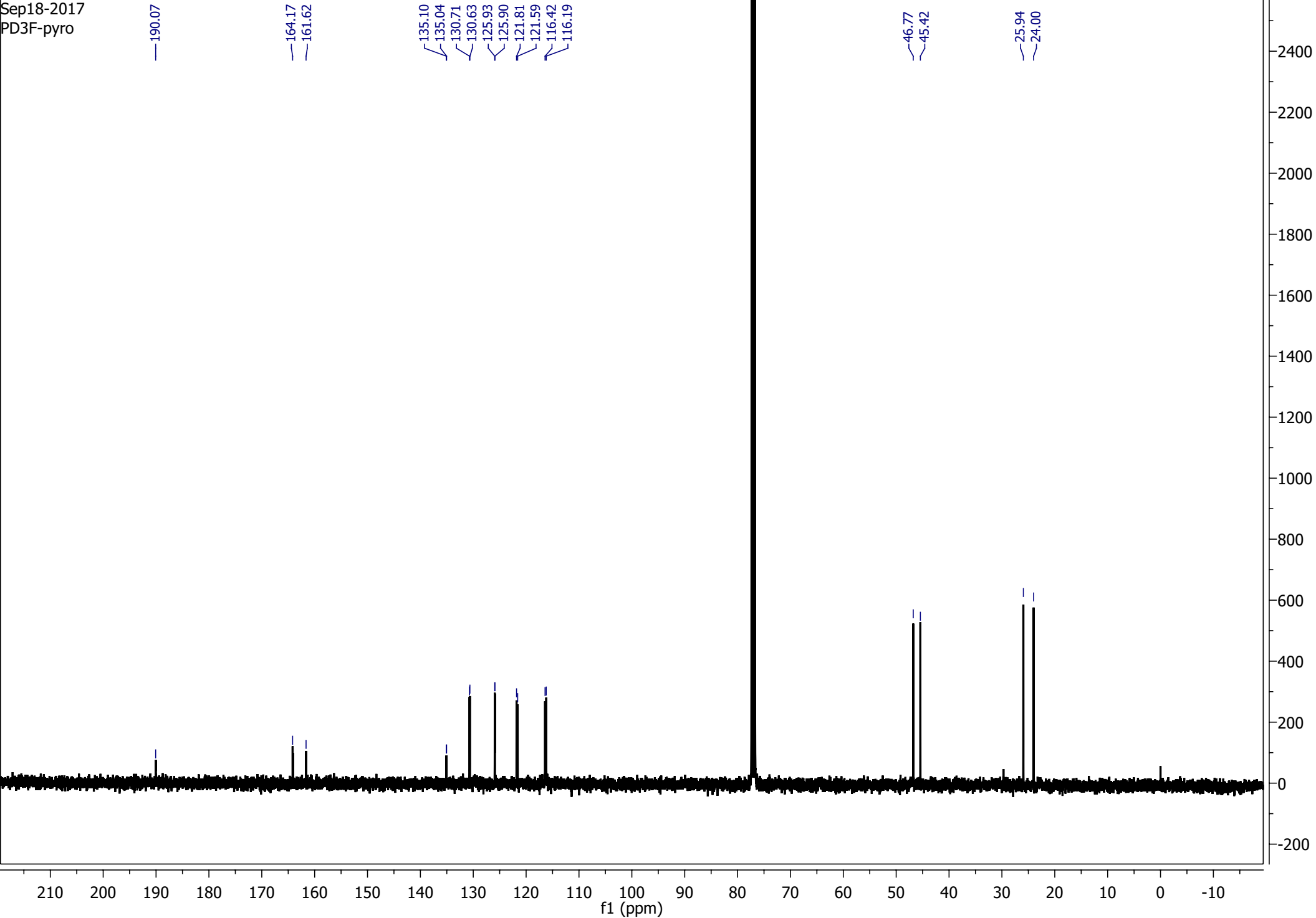


26.07.17
PD-Y-THIQ





Sep18-2017
PD3F-pyro

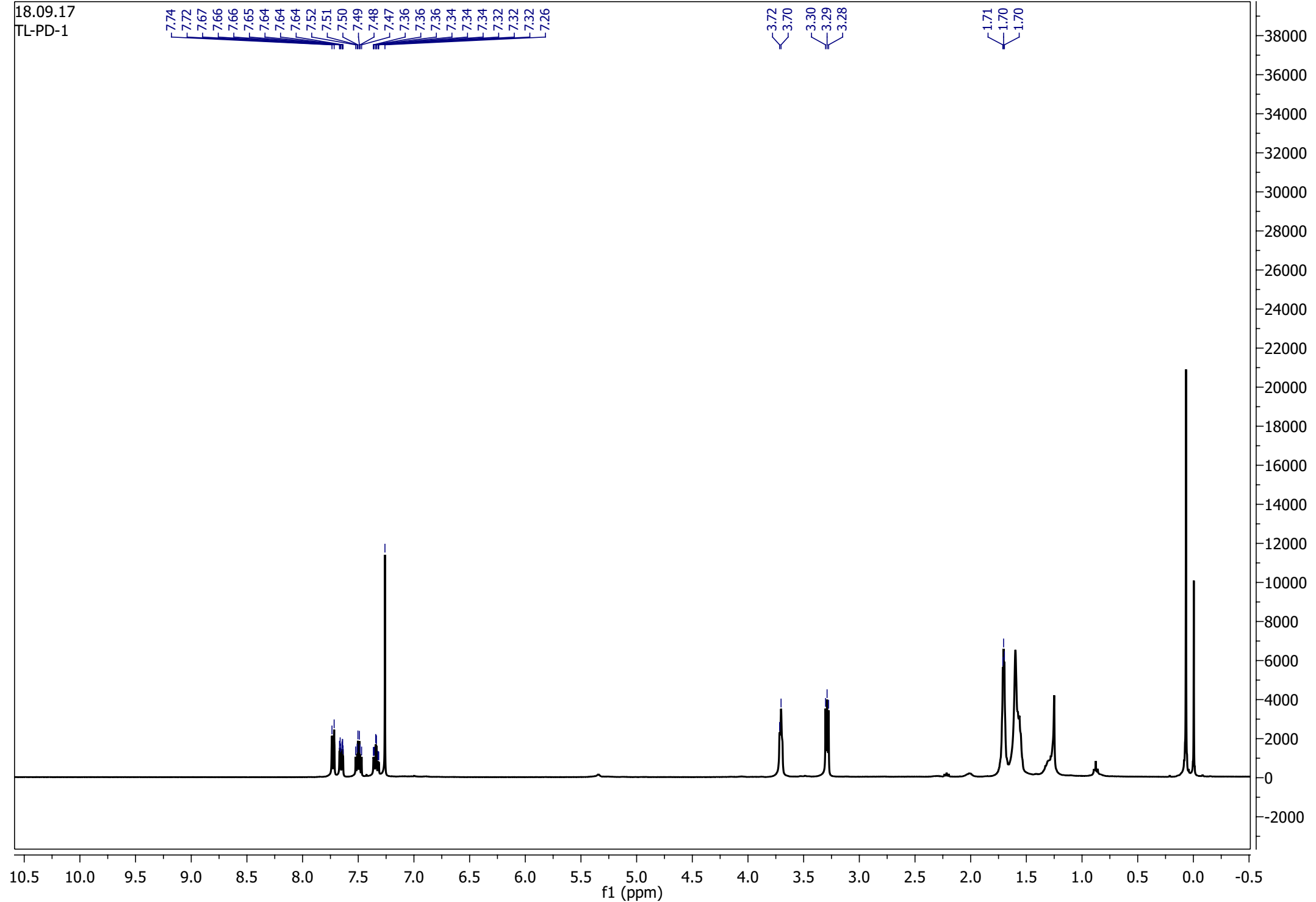


18.09.17
TL-PD-1

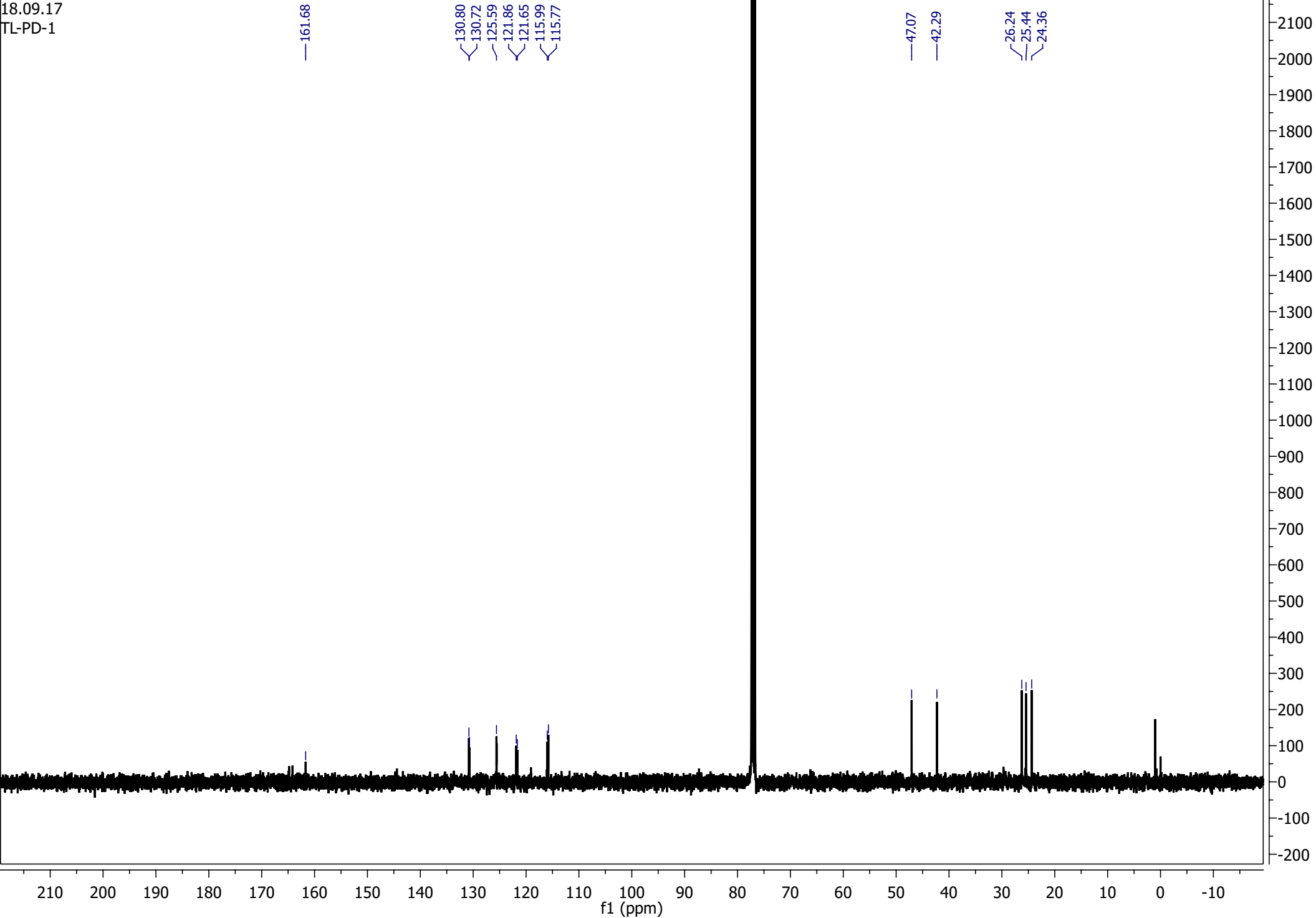
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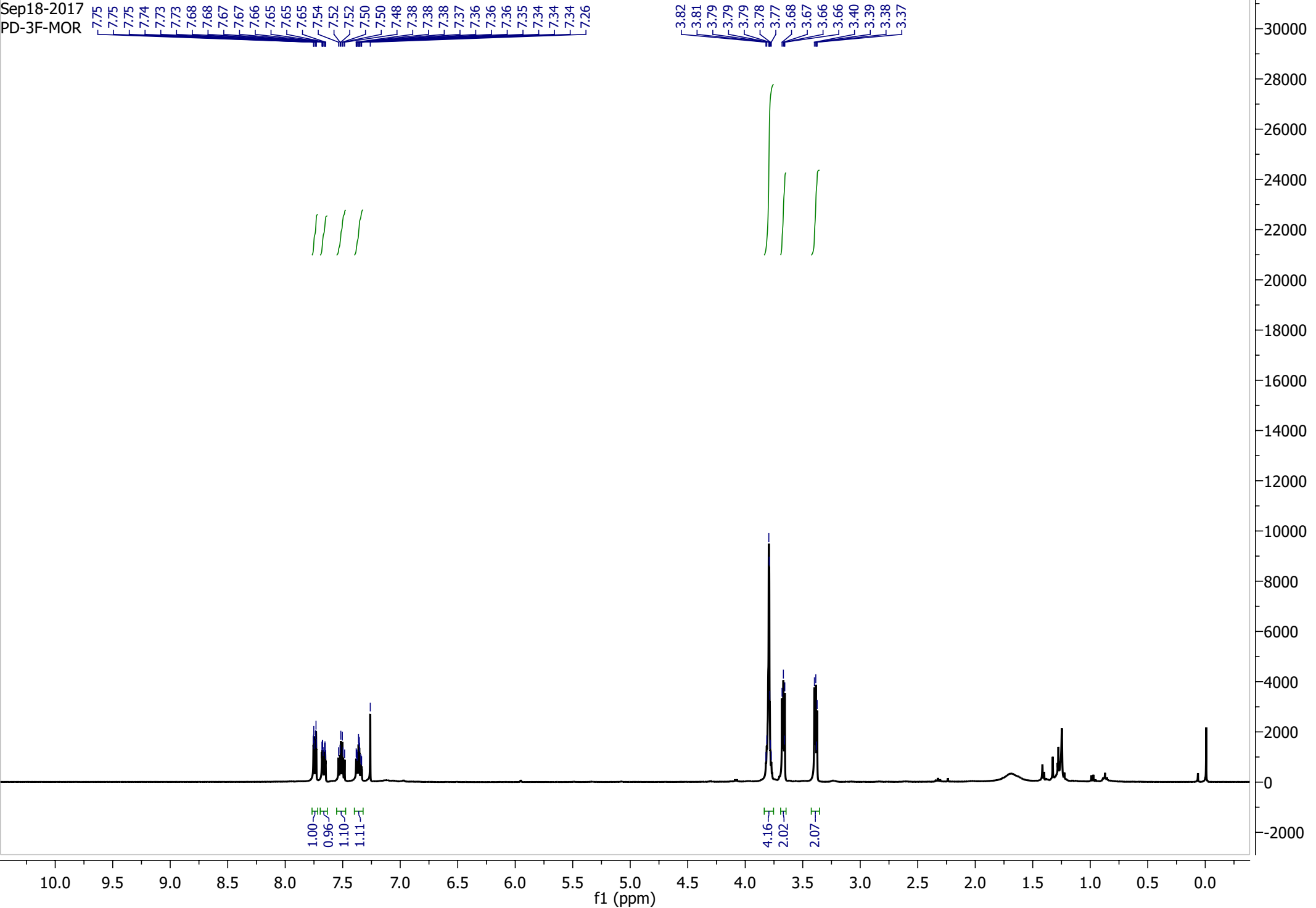
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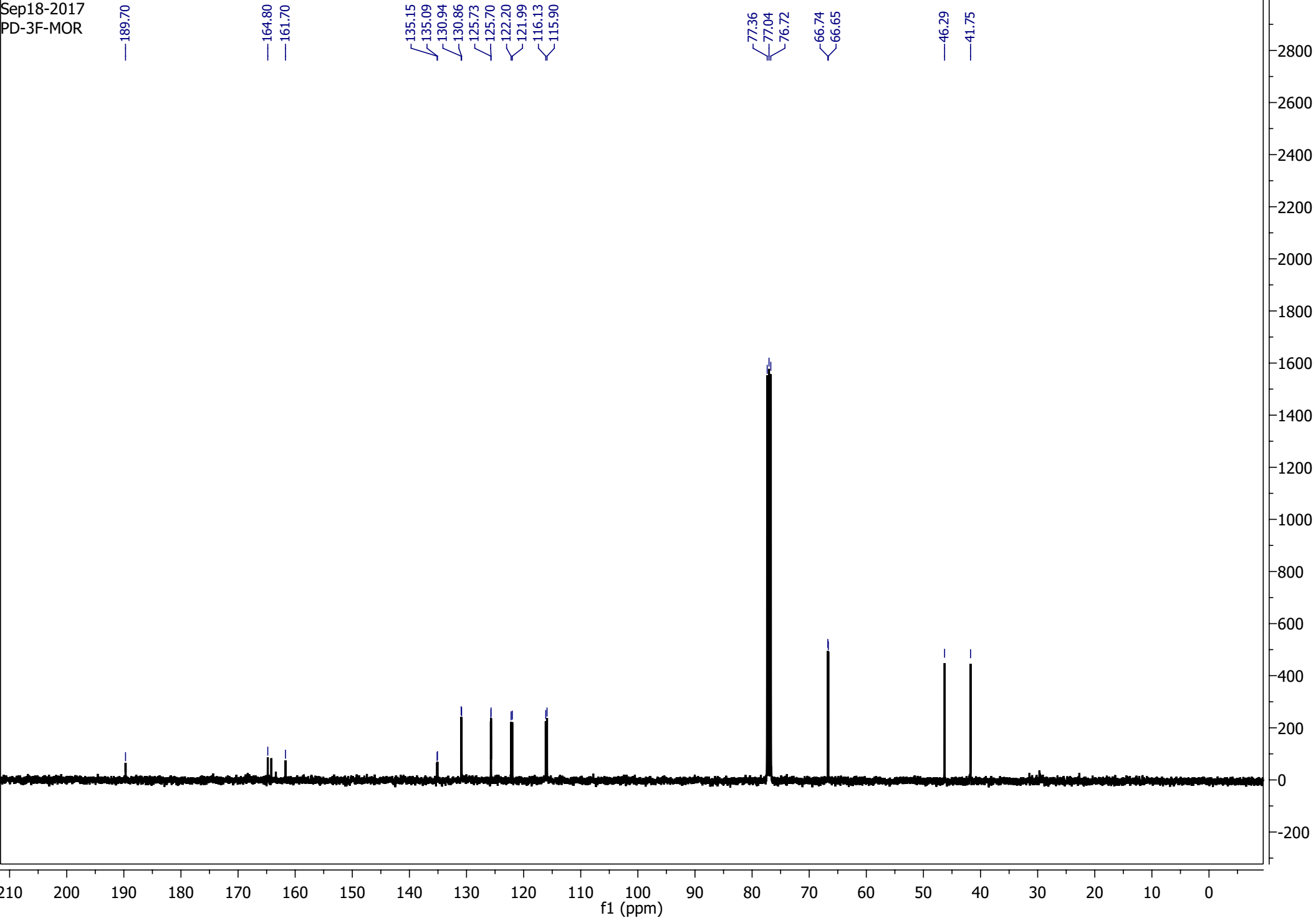
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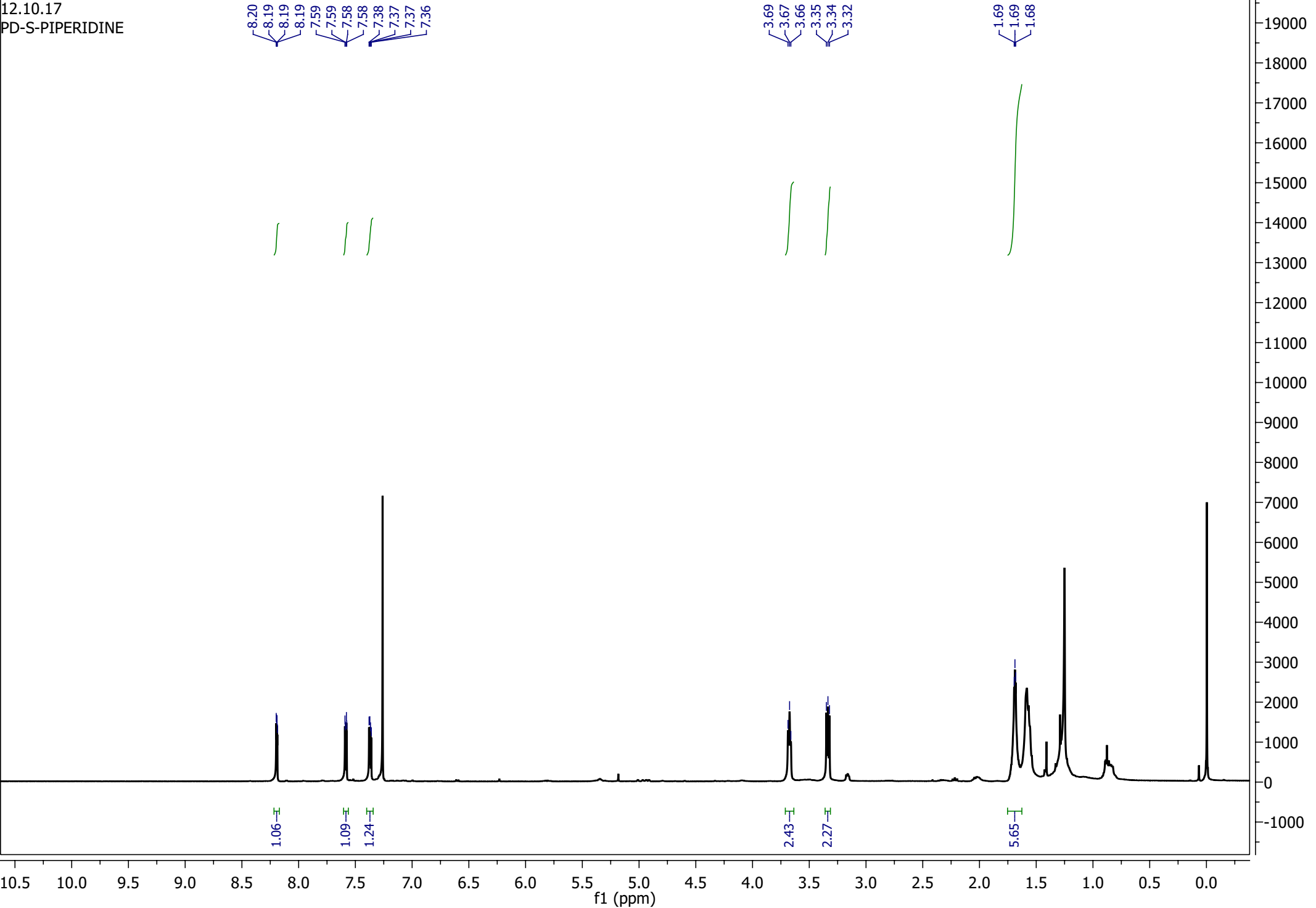
Sep18-2017
PD-3F-MOR



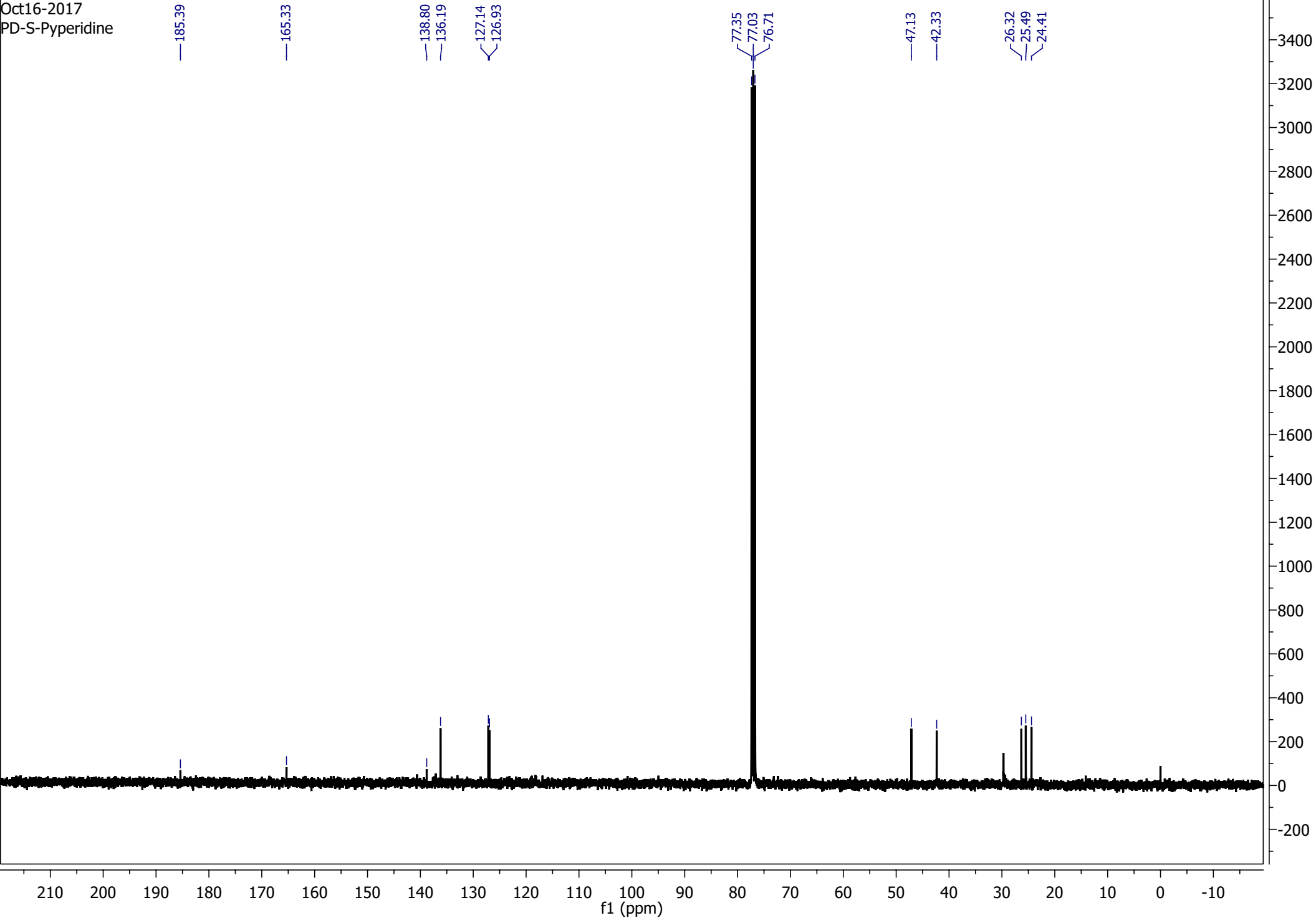
Sep18-2017
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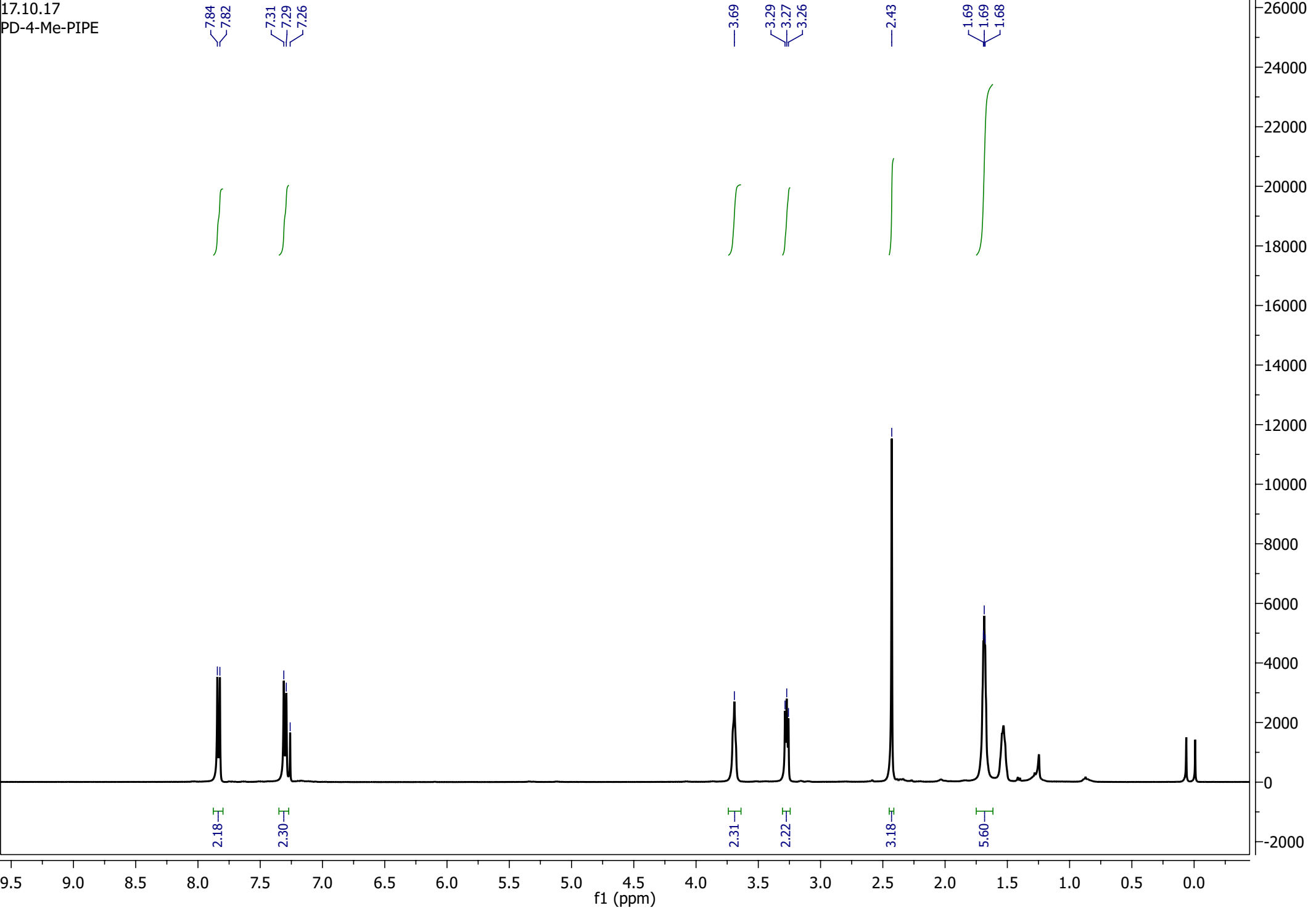


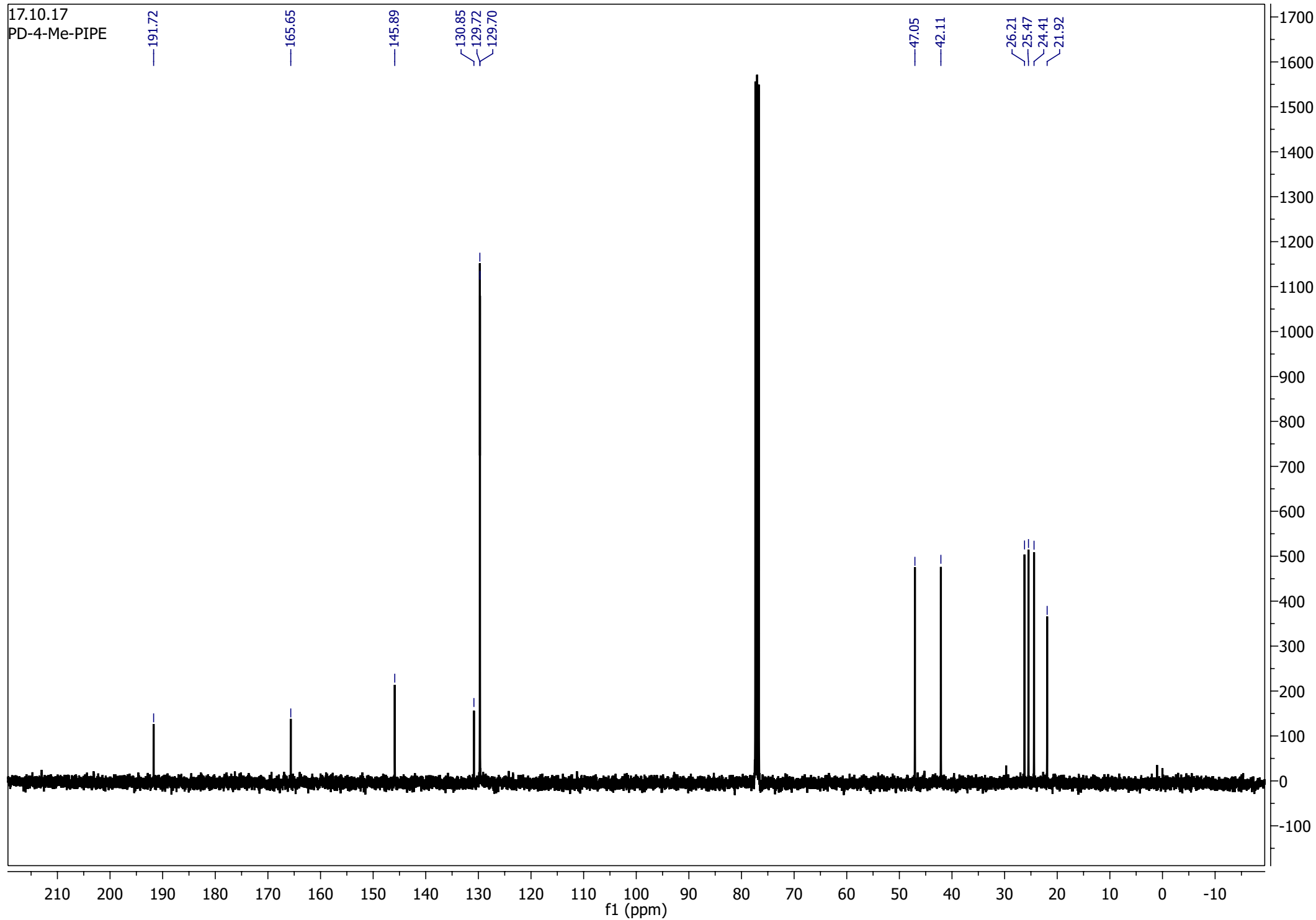
12.10.17
PD-S-PIPERIDINE



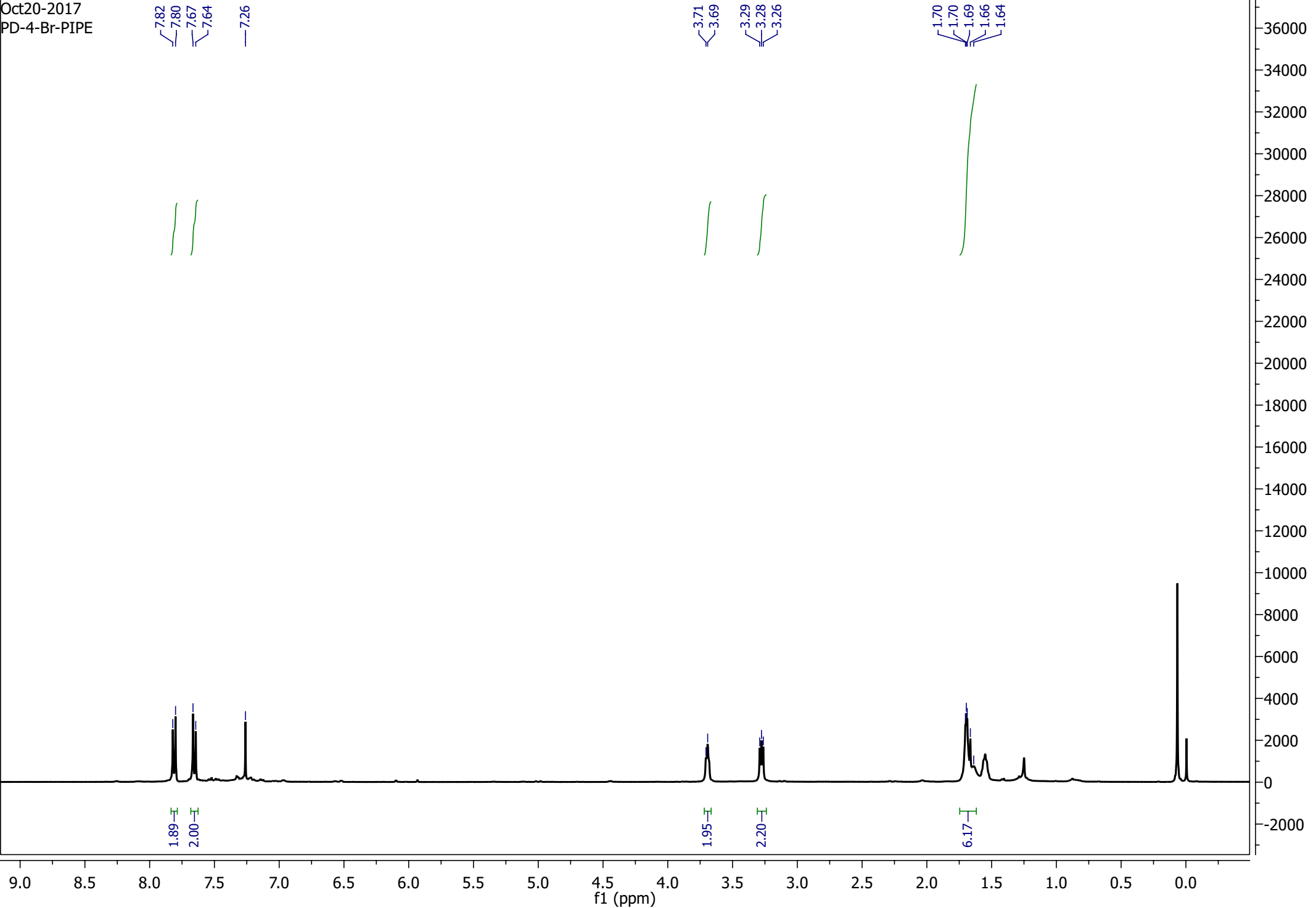
Oct16-2017
PD-S-Pyridine



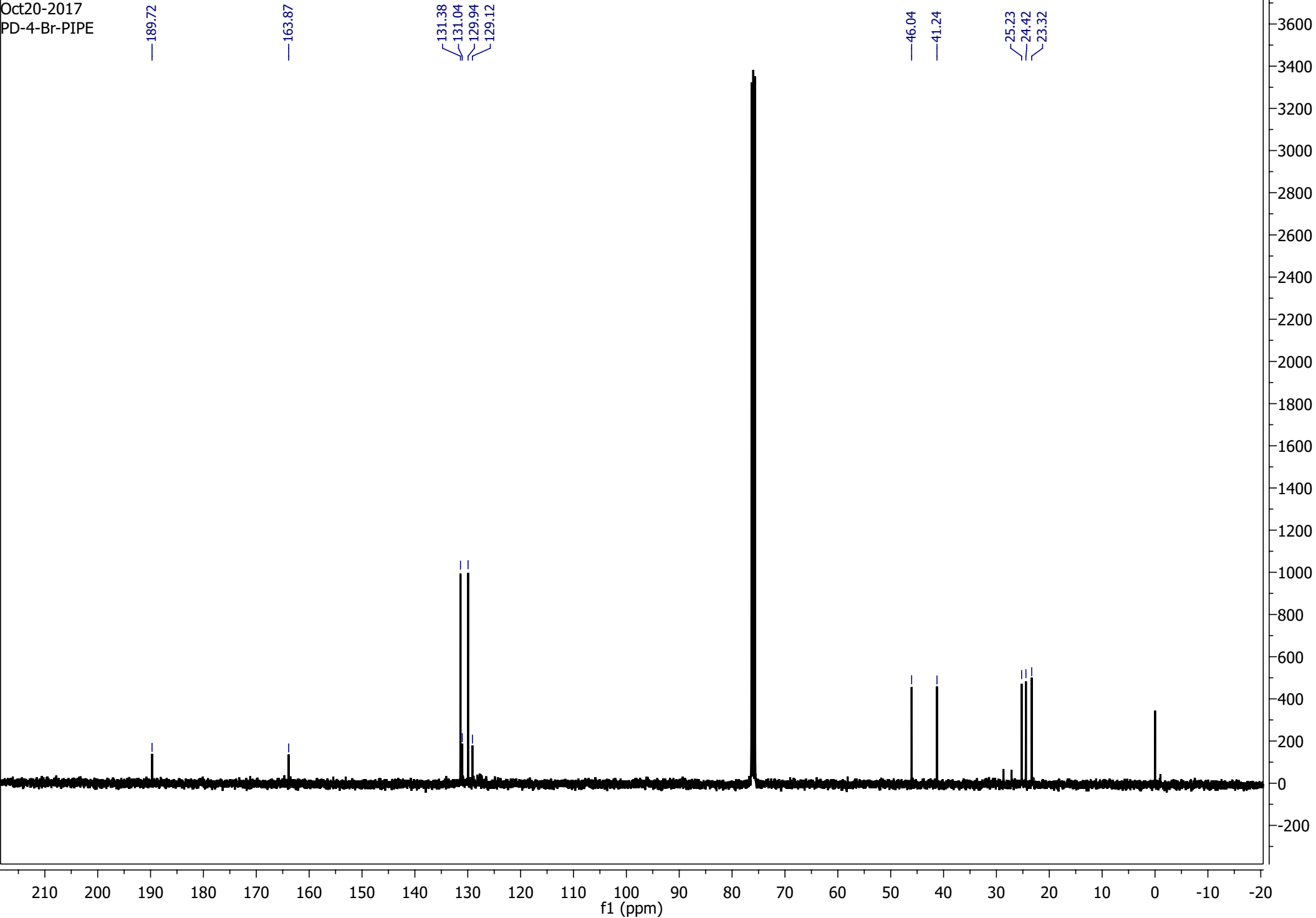




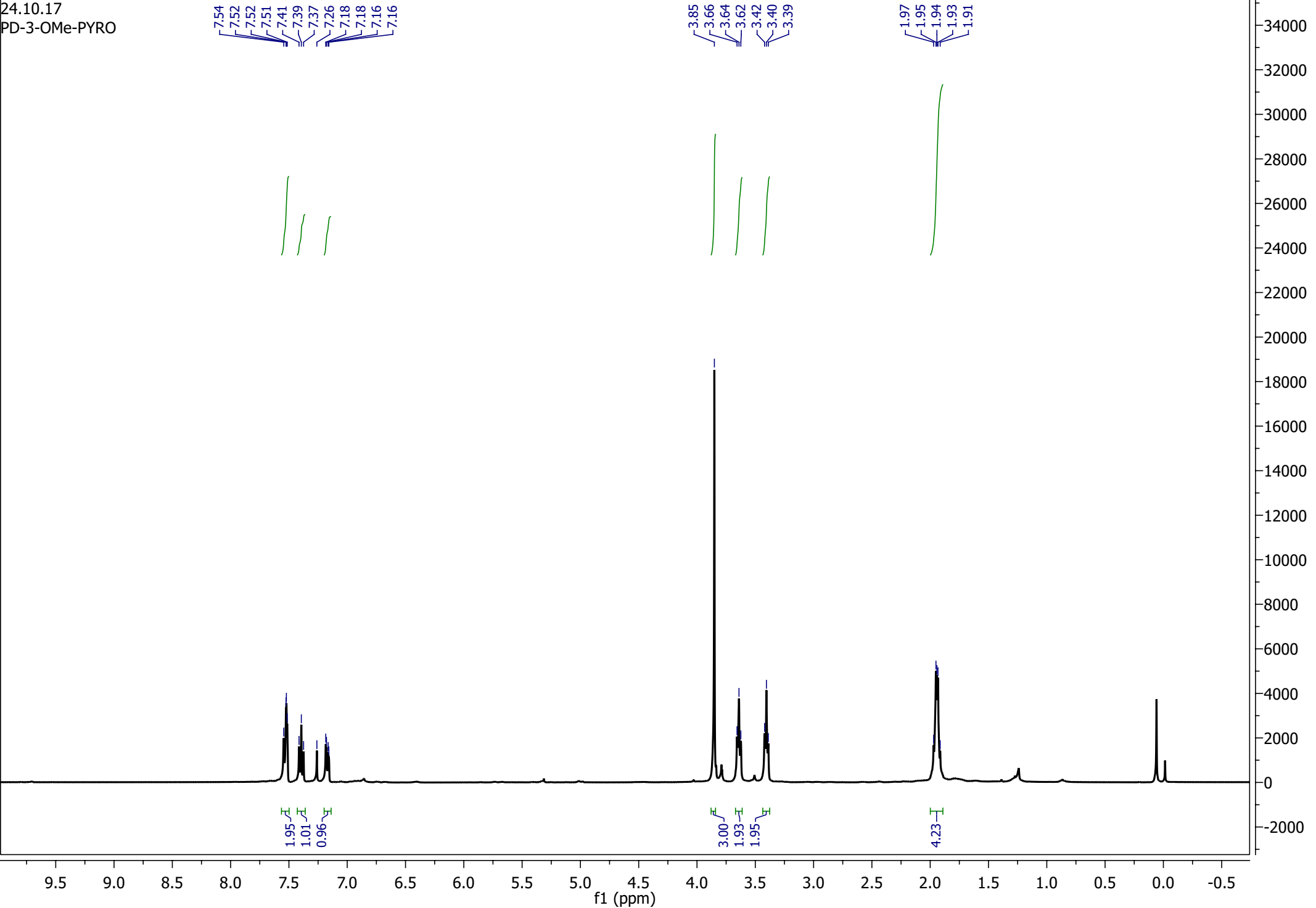
Oct20-2017
PD-4-Br-PIPE



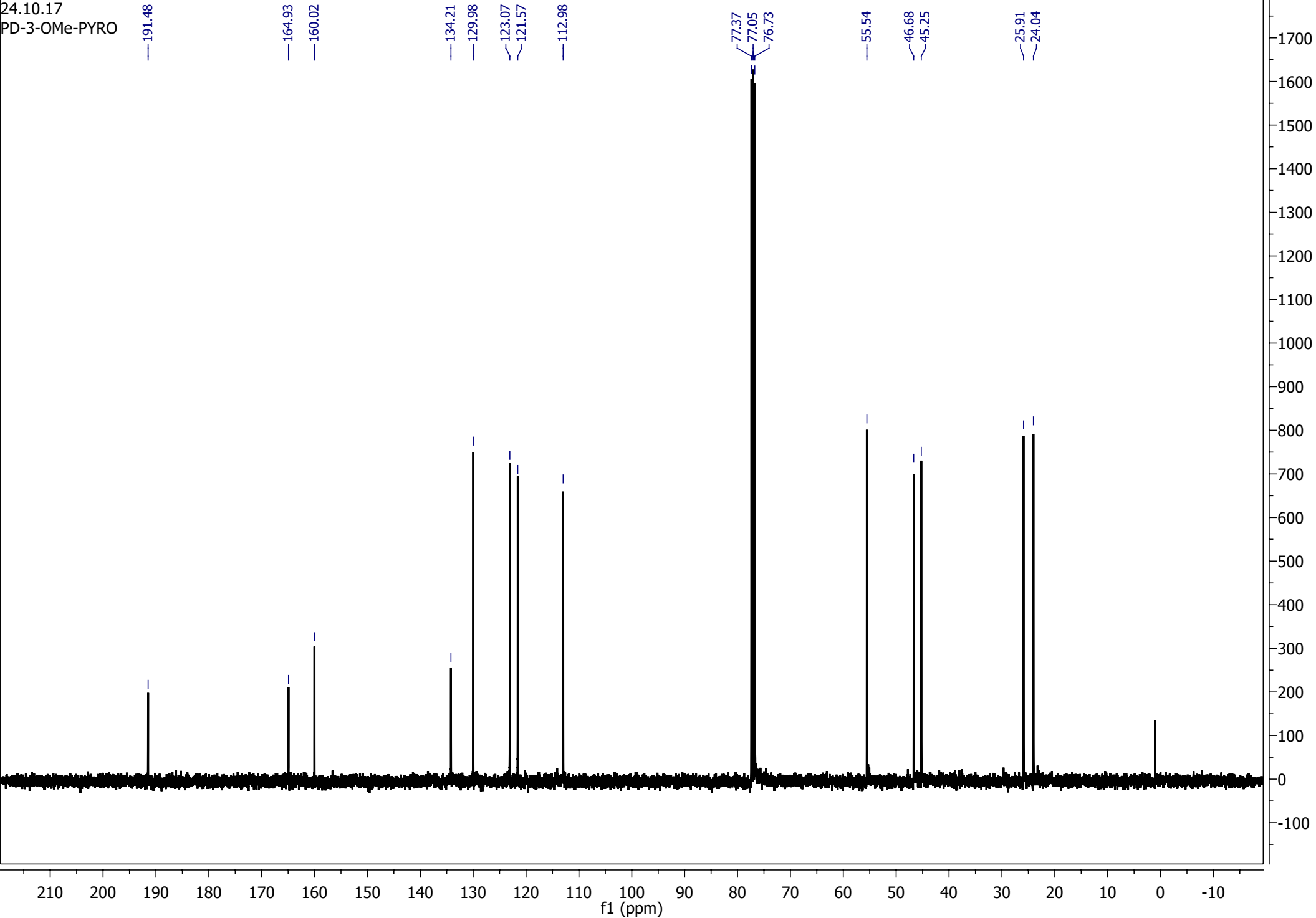
Oct20-2017
PD-4-Br-PIPE



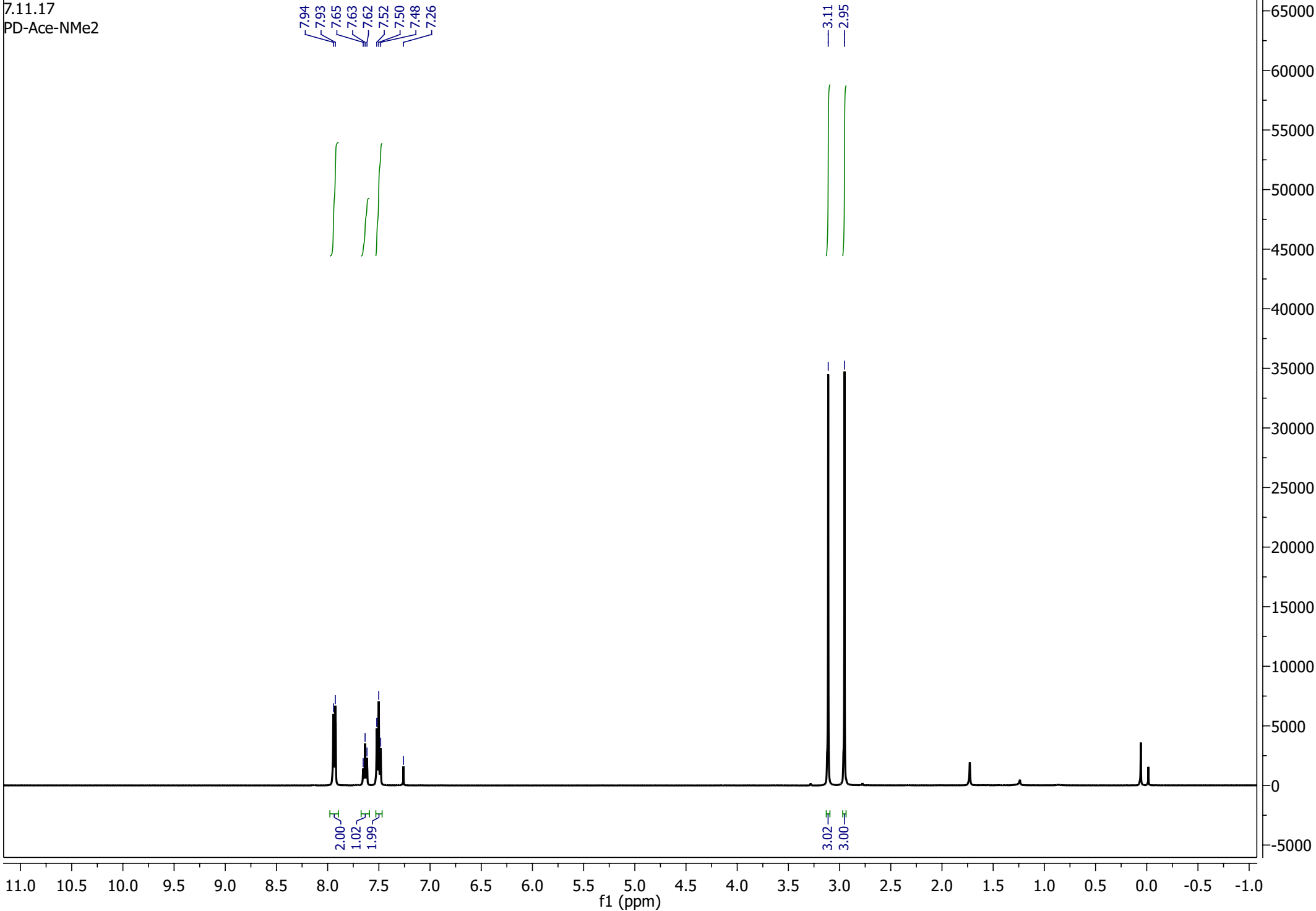
24.10.17
PD-3-OMe-PYRO



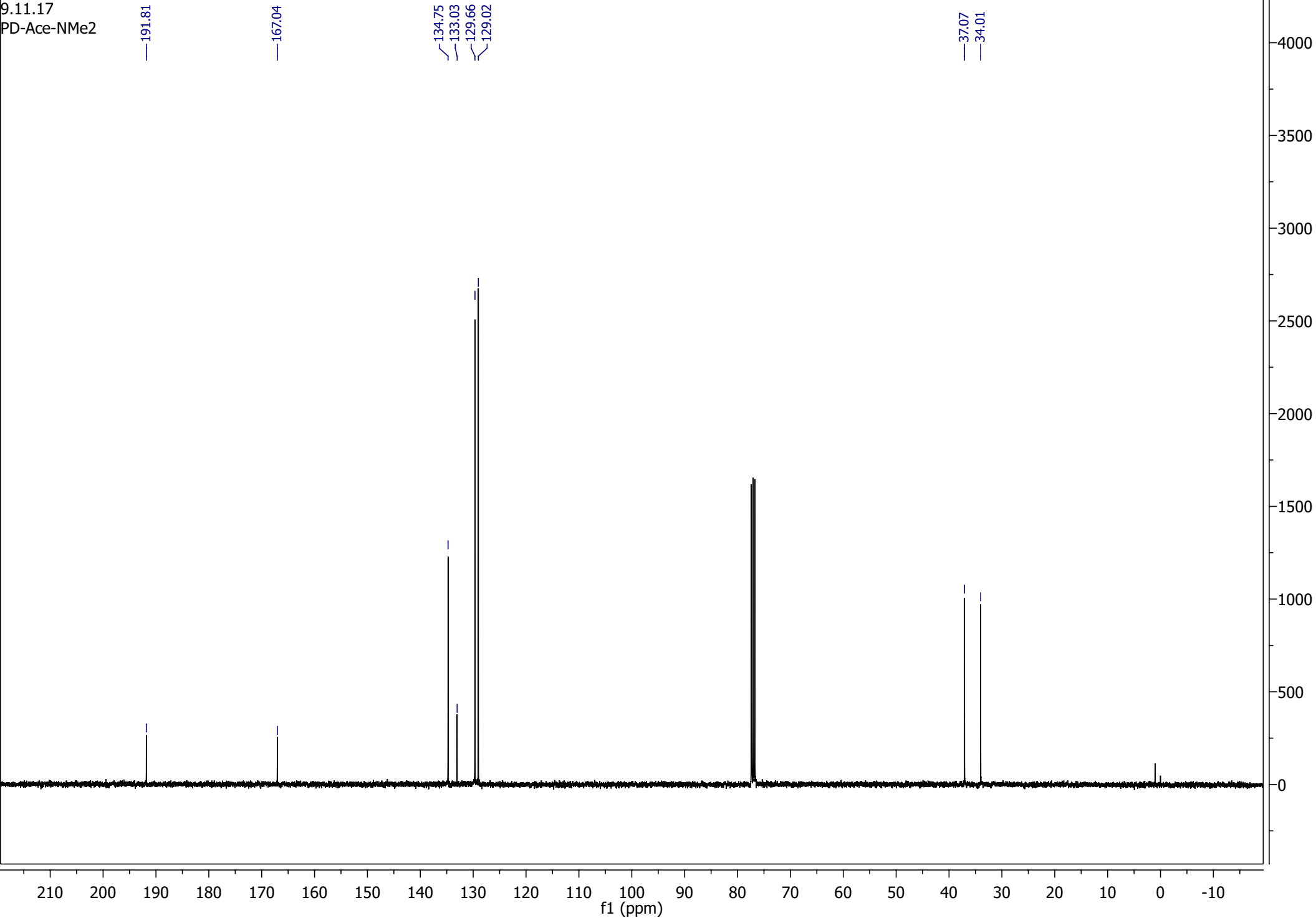
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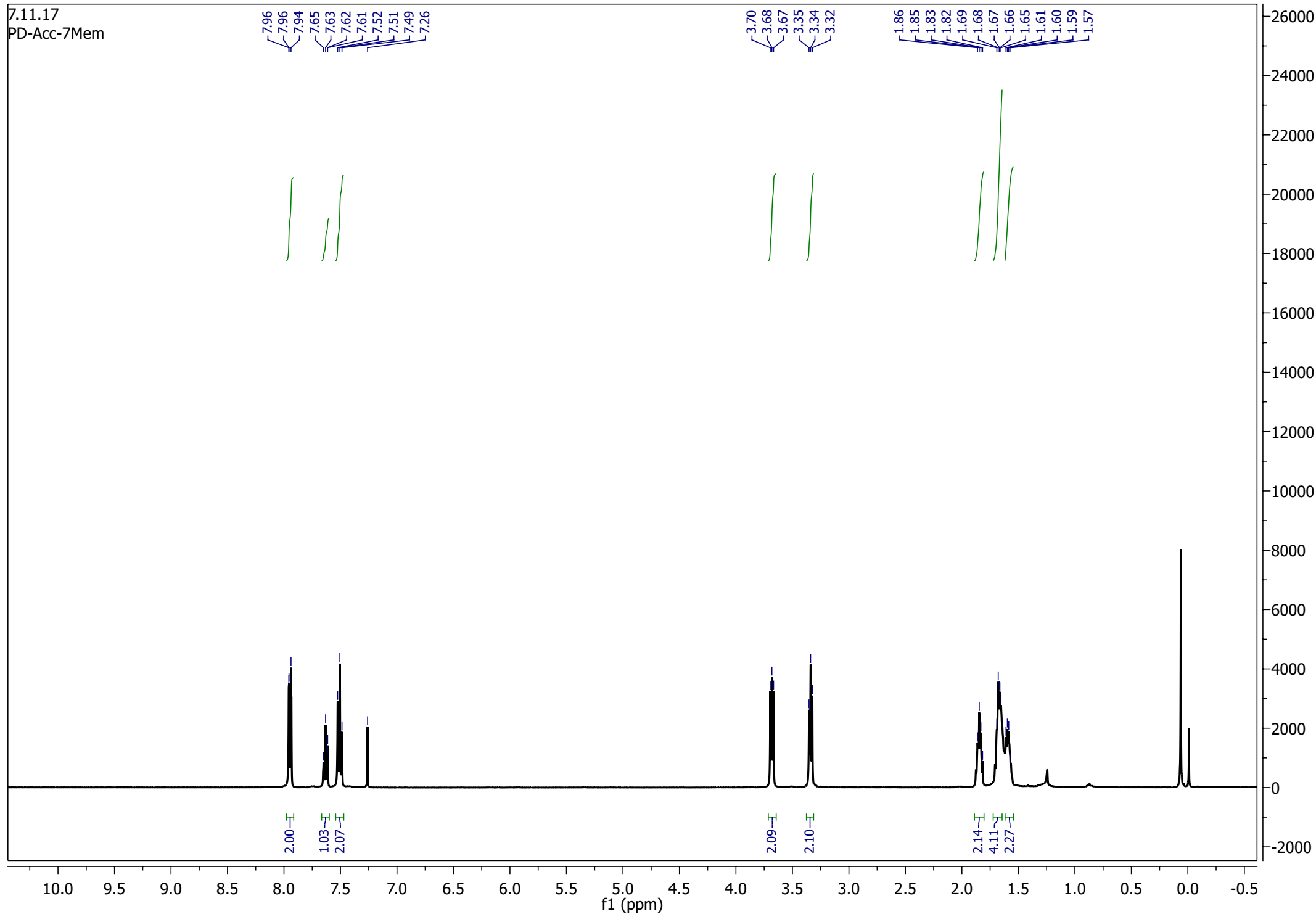


7.11.17
PD-Ace-NMe2

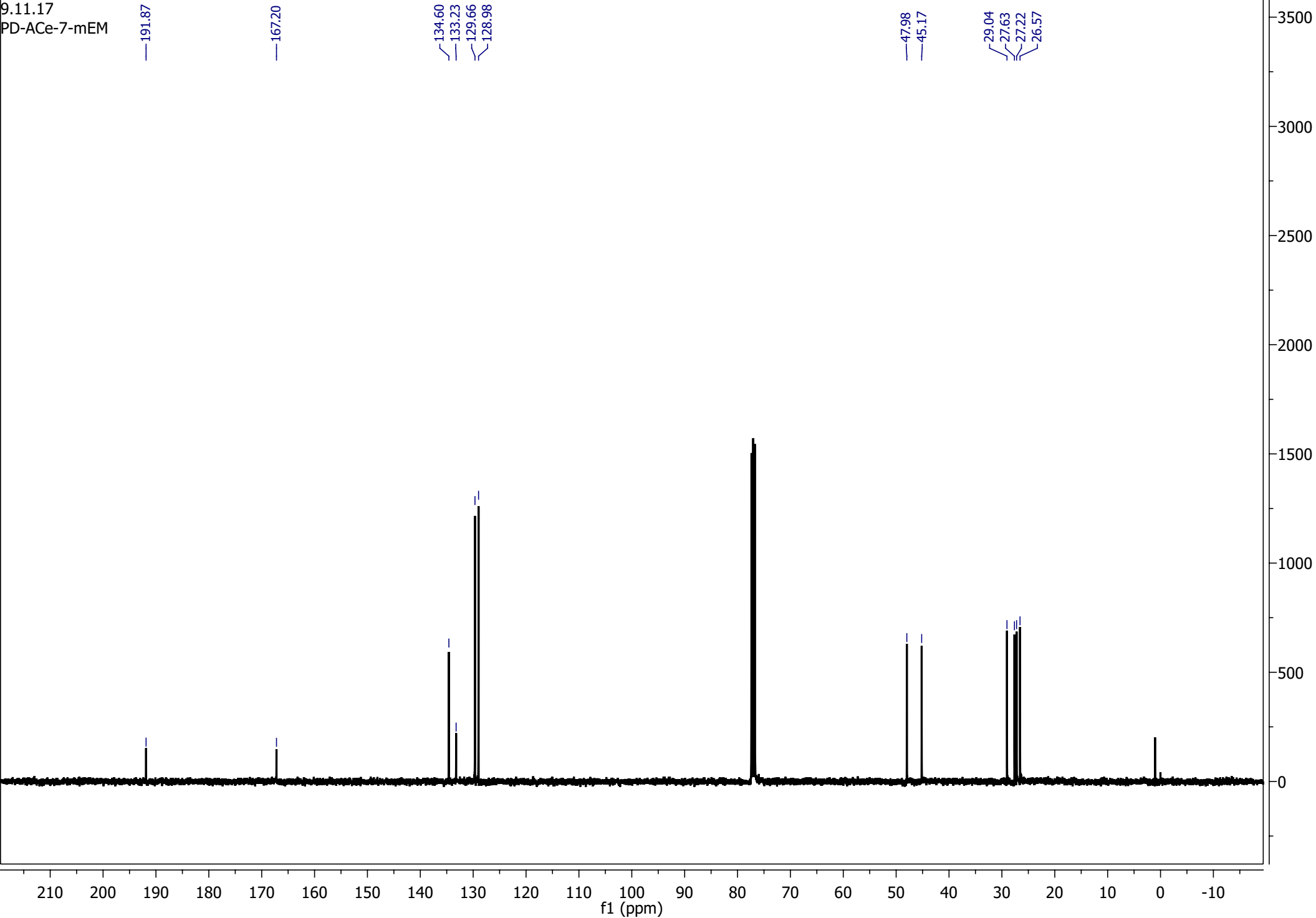


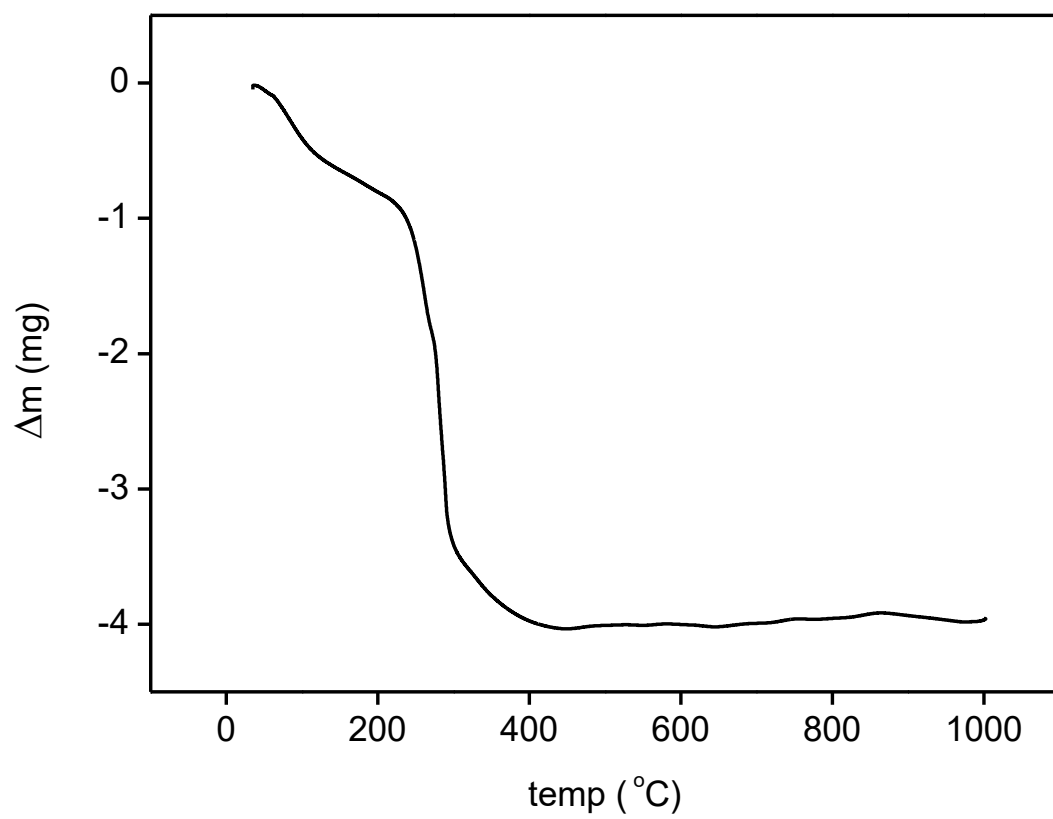
9.11.17
PD-Ace-NMe2





9.11.17
PD-ACe-7-mEM





TGA analysis of CuI@TiO_2