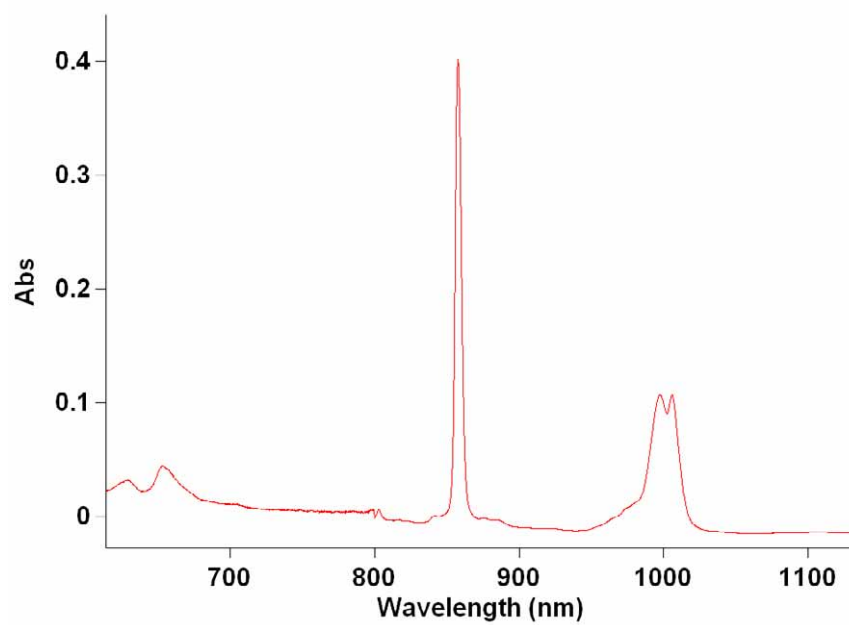
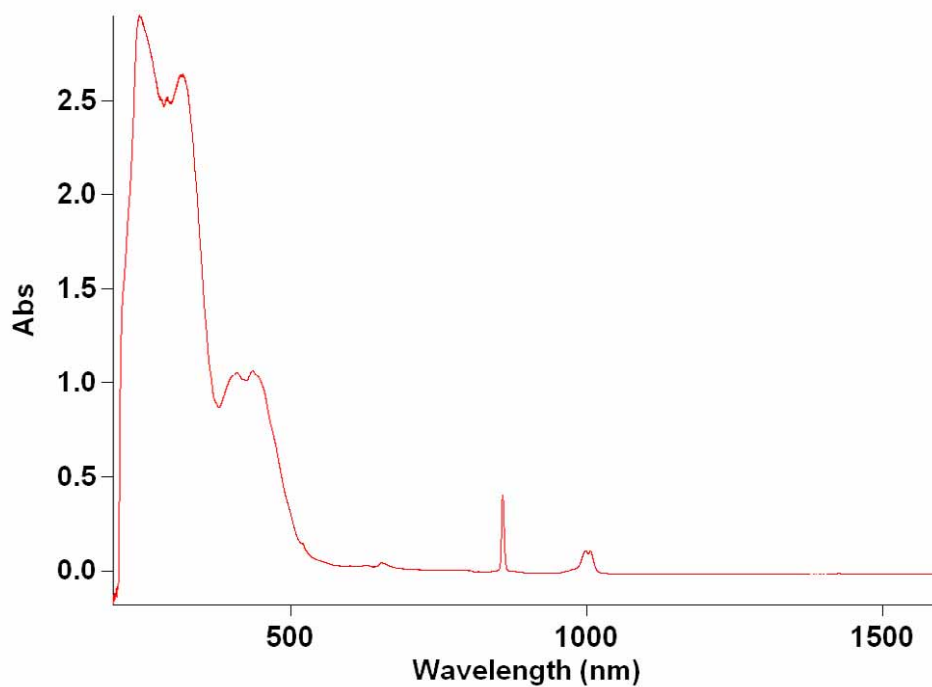


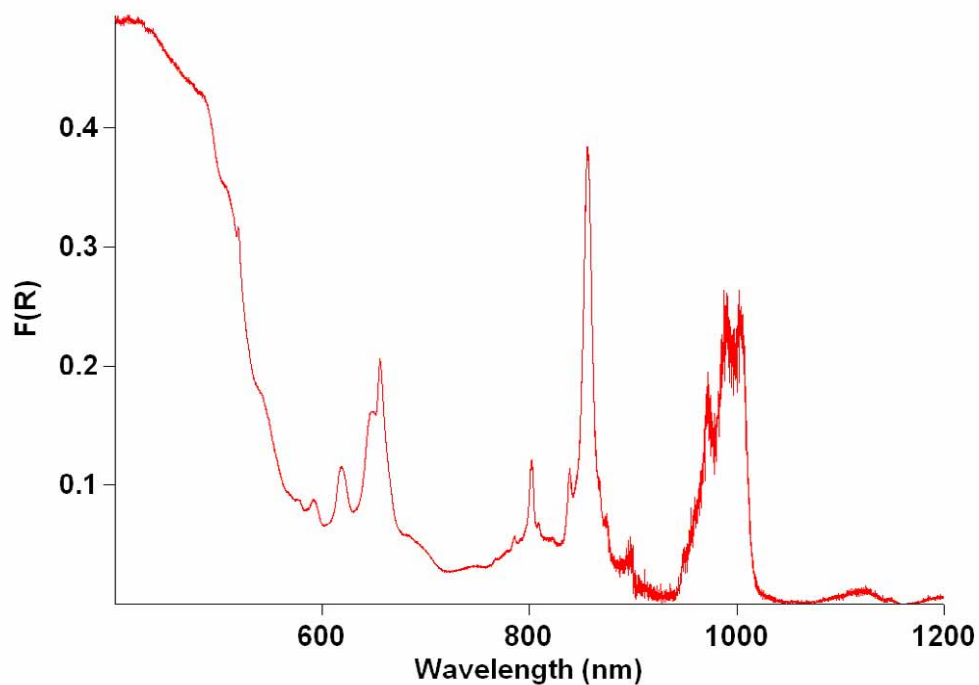
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UV/vis/nIR spectra of **1** dissolved in thf.

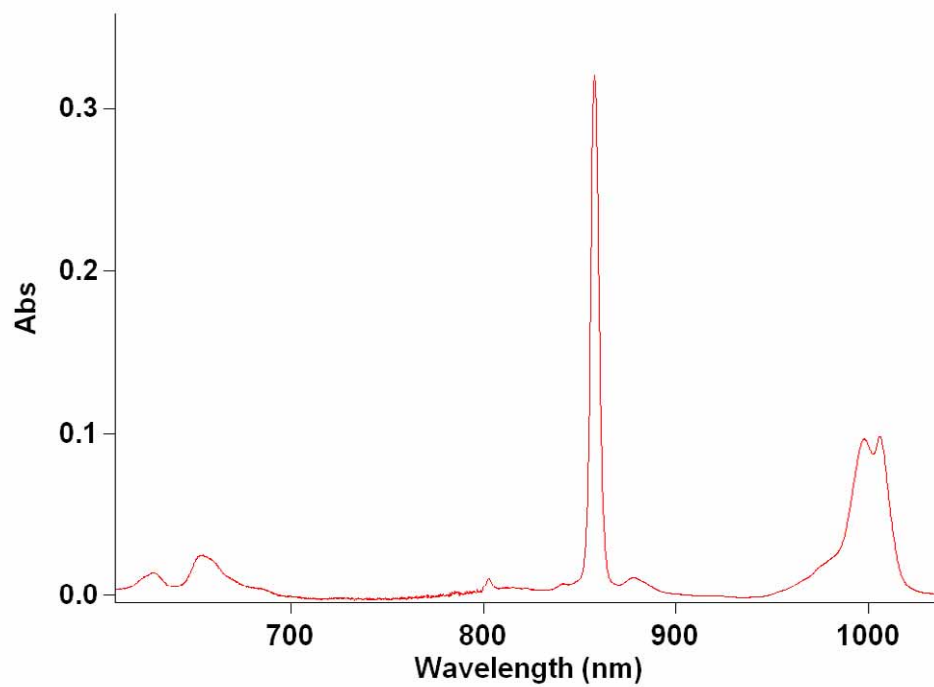


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Diffuse reflectance UV/vis/nIR spectrum of solid **1**.

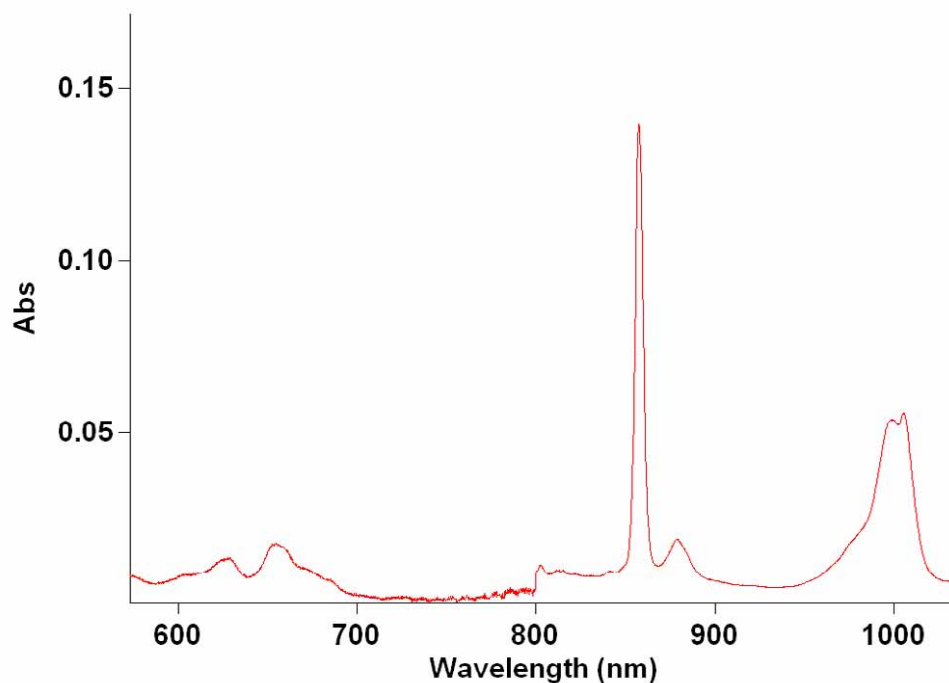


UV/vis/nIR spectrum of **1** in thf after addition of 1 equivalent of TPPO (Pu:TPPO 1:0.5).

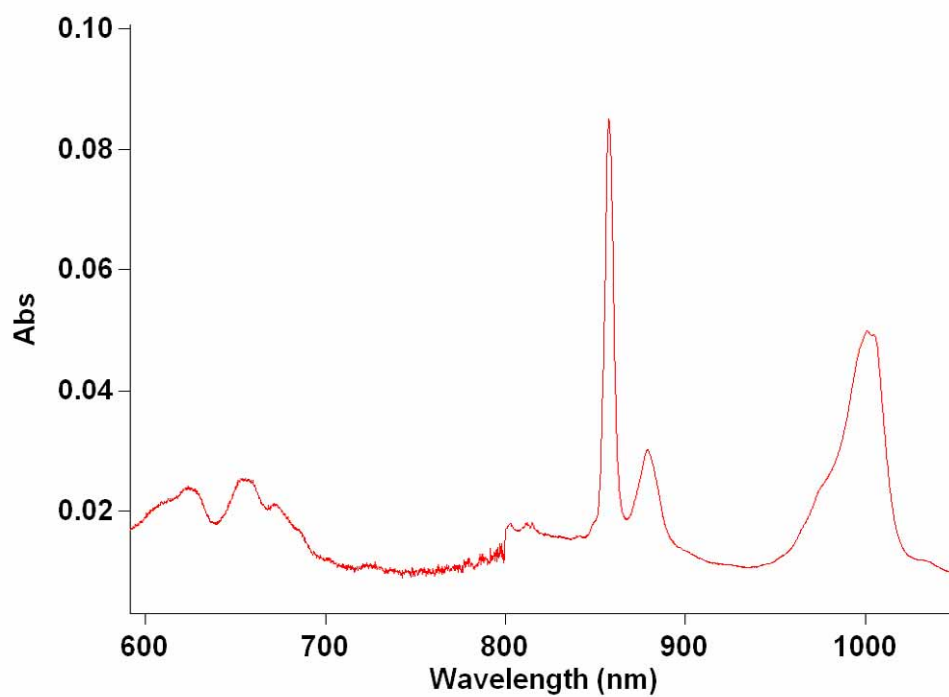


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UV/vis/nIR spectrum of **1** in thf after addition of 2 equivalents of TPPO (Pu:TPPO 1:1).

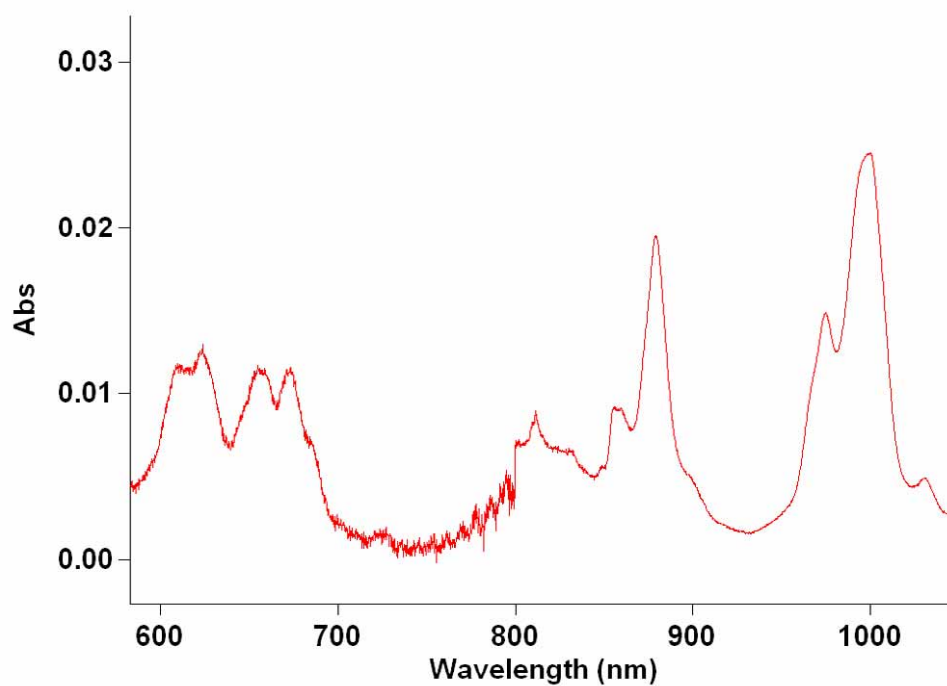


UV/vis/nIR spectrum of **1** in thf after addition of 4 equivalents of TPPO (Pu:TPPO 1:2).

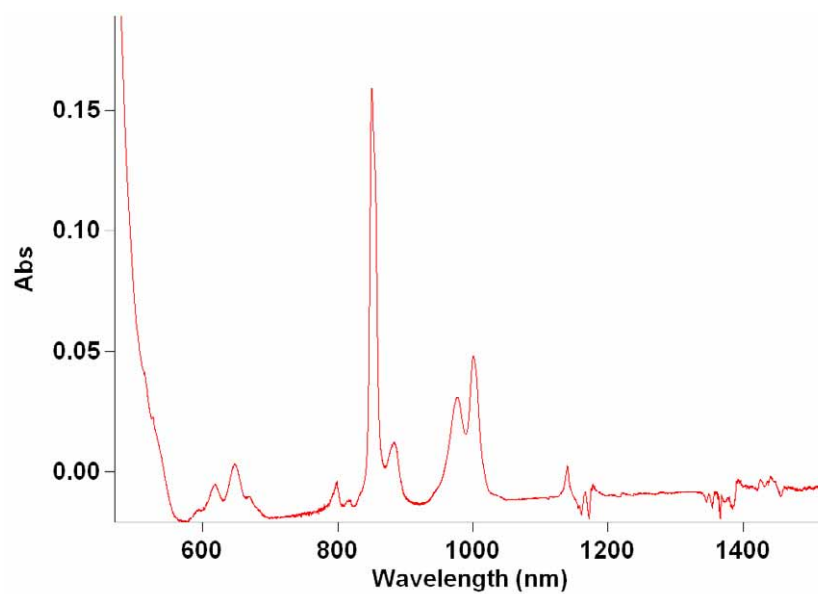


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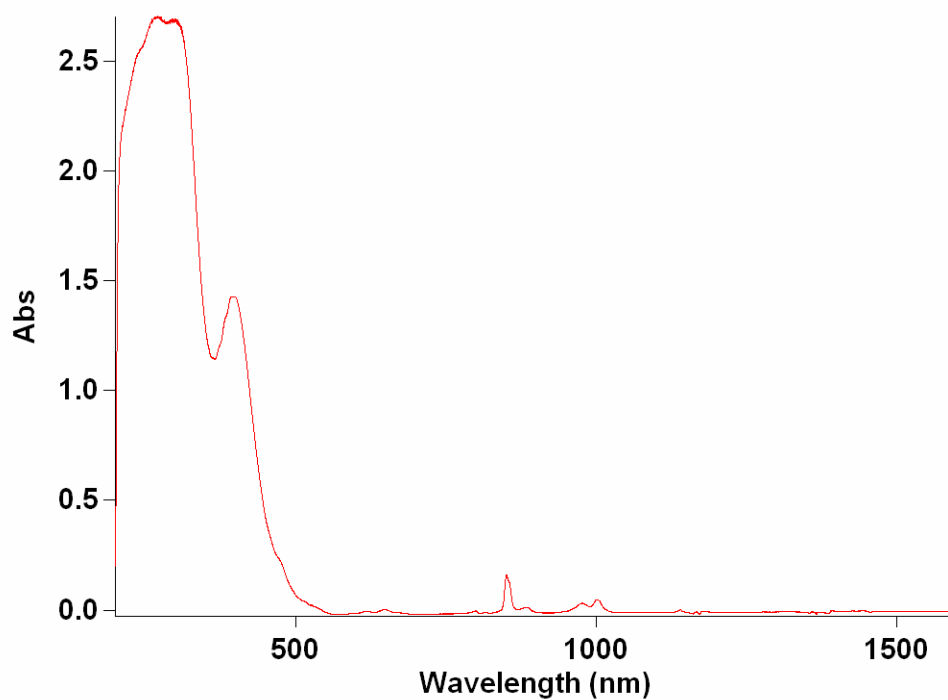
UV/vis/nIR spectrum of **1** in thf after addition of 20 equivalents of TPPO (Pu:TPPO 1:10).



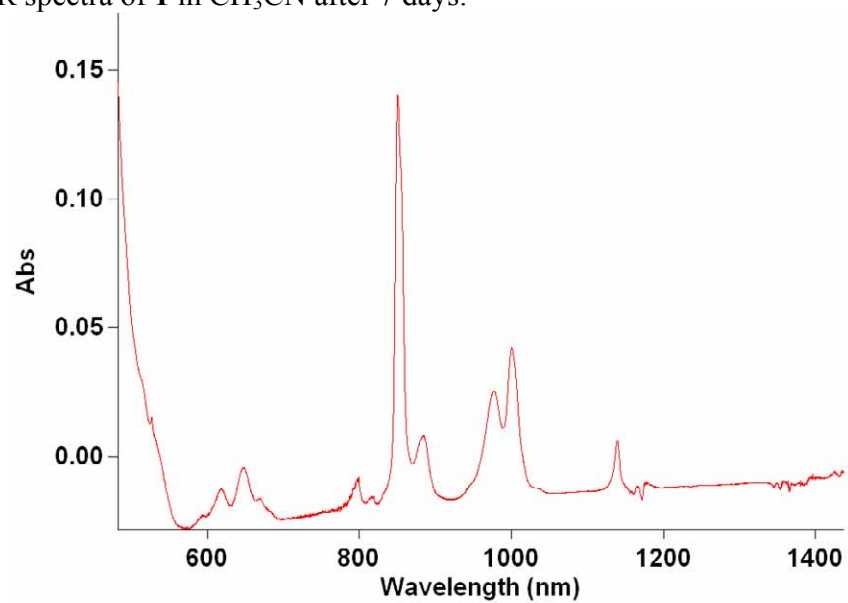
UV/vis/nIR spectra of **1** in CH₃CN (freshly prepared solution).



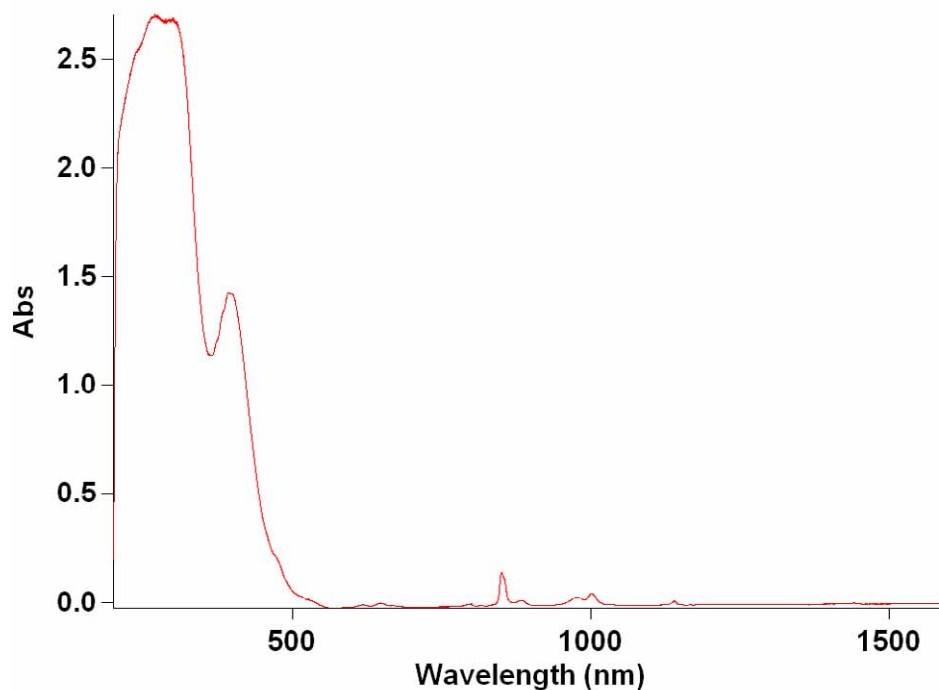
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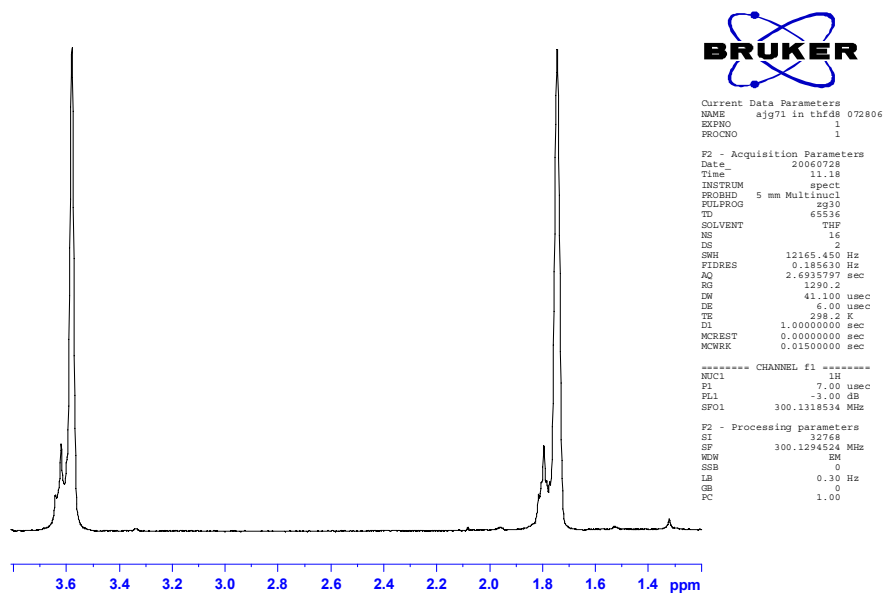
UV/vis/nIR spectra of **1** in CH₃CN after 7 days.



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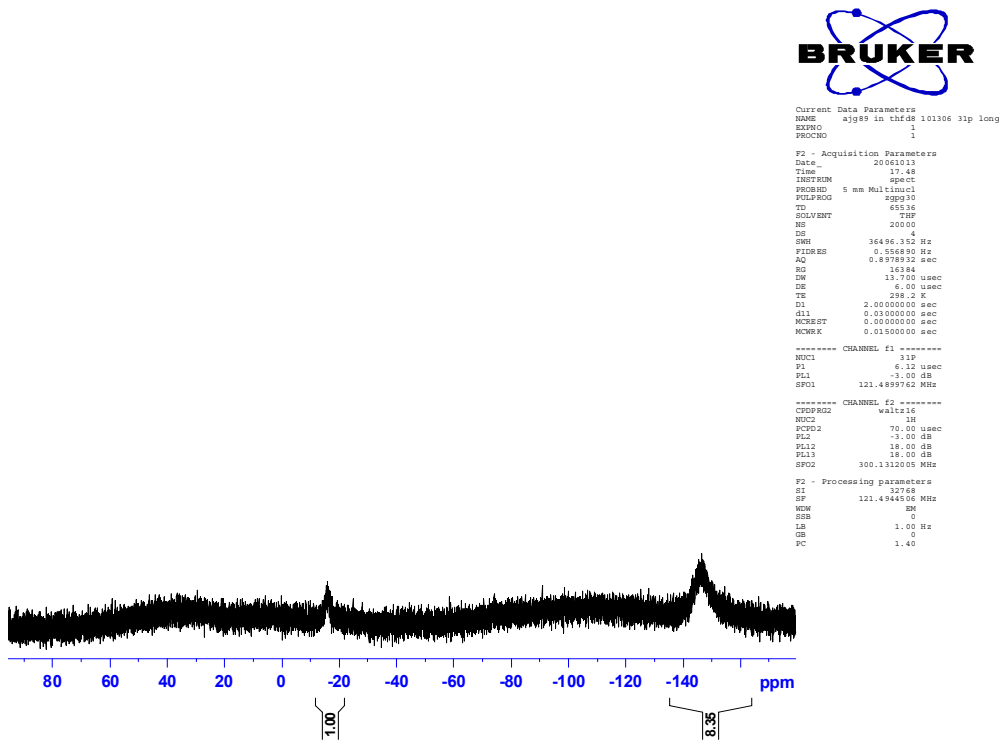


^1H NMR spectrum of **1** in thf-d_8 .

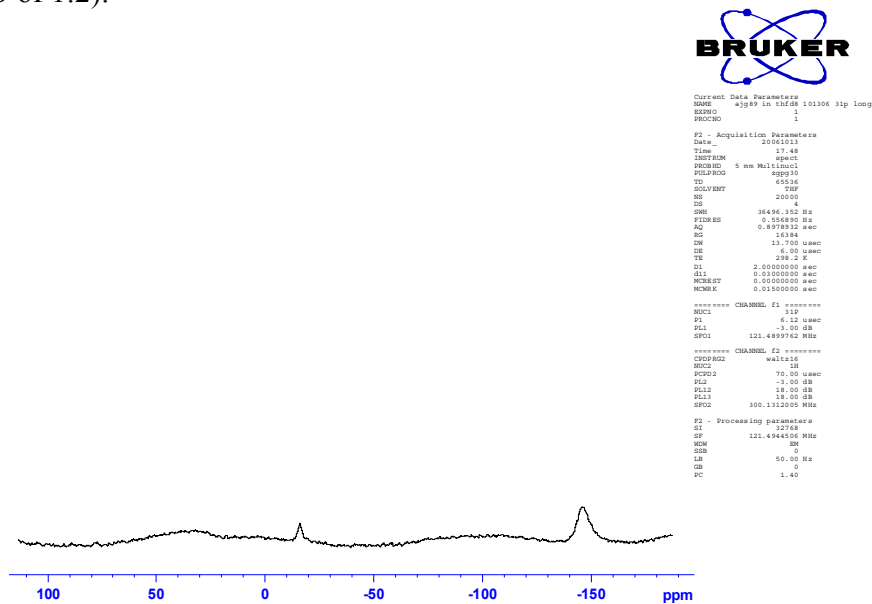


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^{31}P NMR spectrum of **1** in thf-d_8 after addition of 4 equivalents of TPPO ($l_b = 1 \text{ Hz}$)
(Pu:TPPO of 1:2).

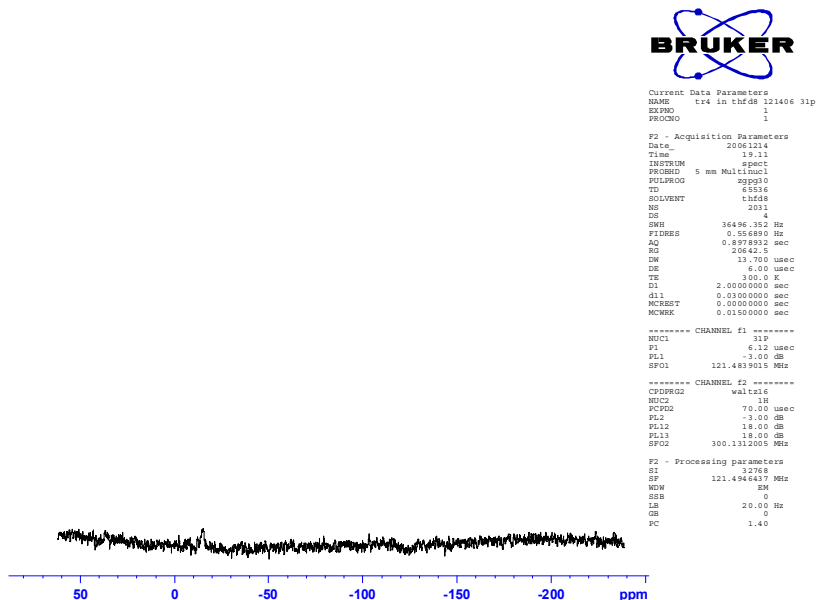


^{31}P NMR spectrum of **1** in thf-d_8 after addition of 4 equivalents of TPPO ($l_b = 50 \text{ Hz}$)
(Pu:TPPO of 1:2).

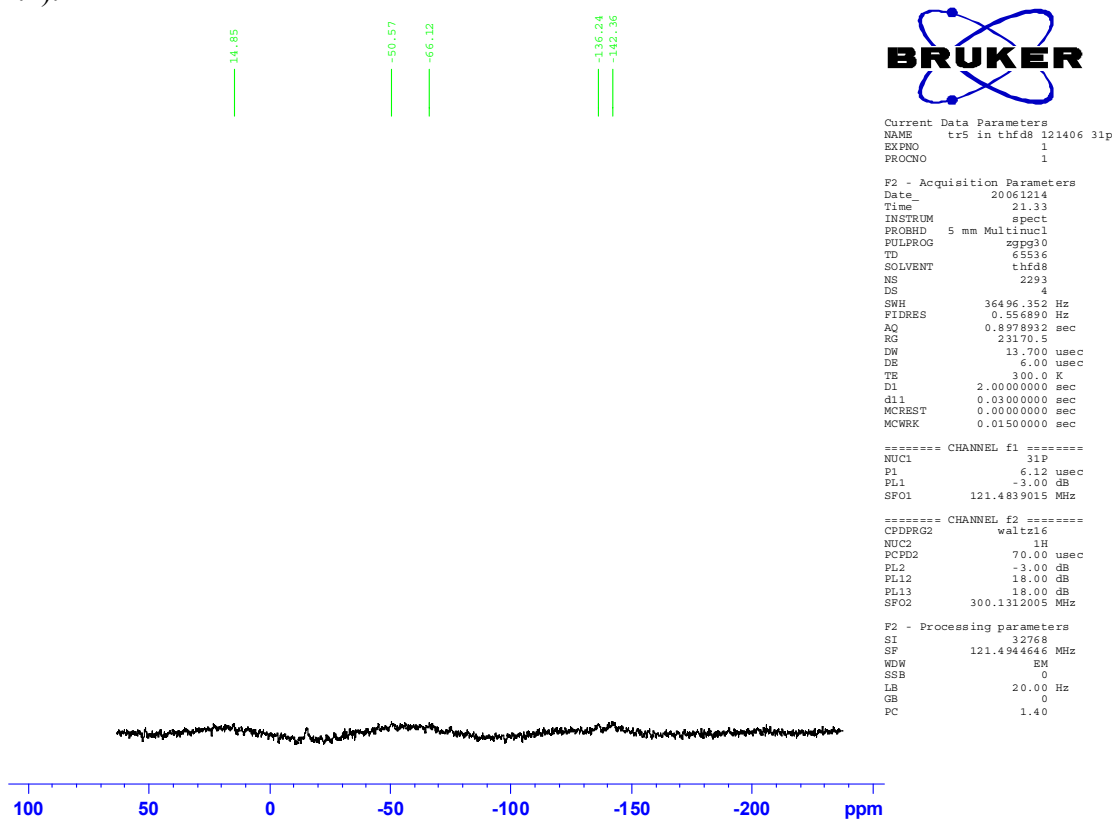


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^{31}P NMR spectrum of **1** in thf-d_8 after addition of 1 equivalent of TPPO (Pu:TPPO of 1:0.5).



^{31}P NMR spectrum of **1** in thf-d_8 after addition of 2 equivalents of TPPO (Pu:TPPO of 1:1).



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^{31}P NMR spectrum of **1** in thf-d_8 after addition of 20 equivalents of TPPO (Pu:TPPO of 1:10).

