Iron complexes of 5,10,15,20-tetraphenyl-21-oxaporphyrin

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Supporting Information

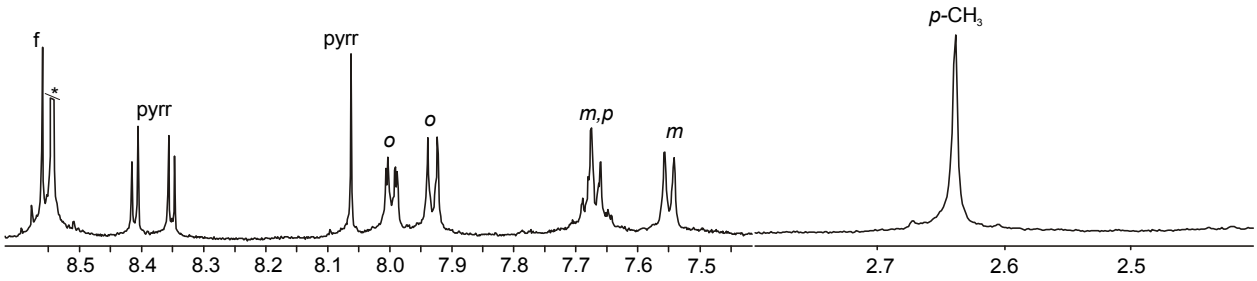

Figure 1s. ^{1}H NMR experiment for $[(ODTDPP)Fe^{II}(CN)_2]^-$ (methanol-d_4)

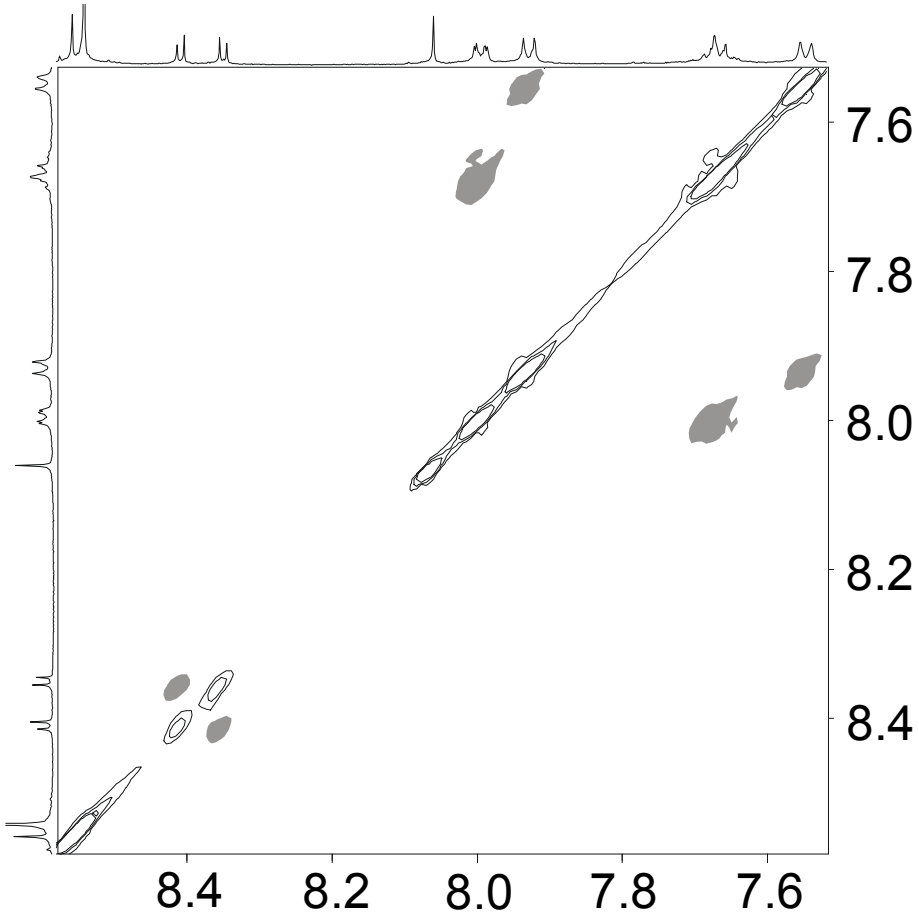

Figure 2s. The COSY experiment for $[(ODTDPP)Fe^{II}(CN)_2]^-$ (methanol-d_4).

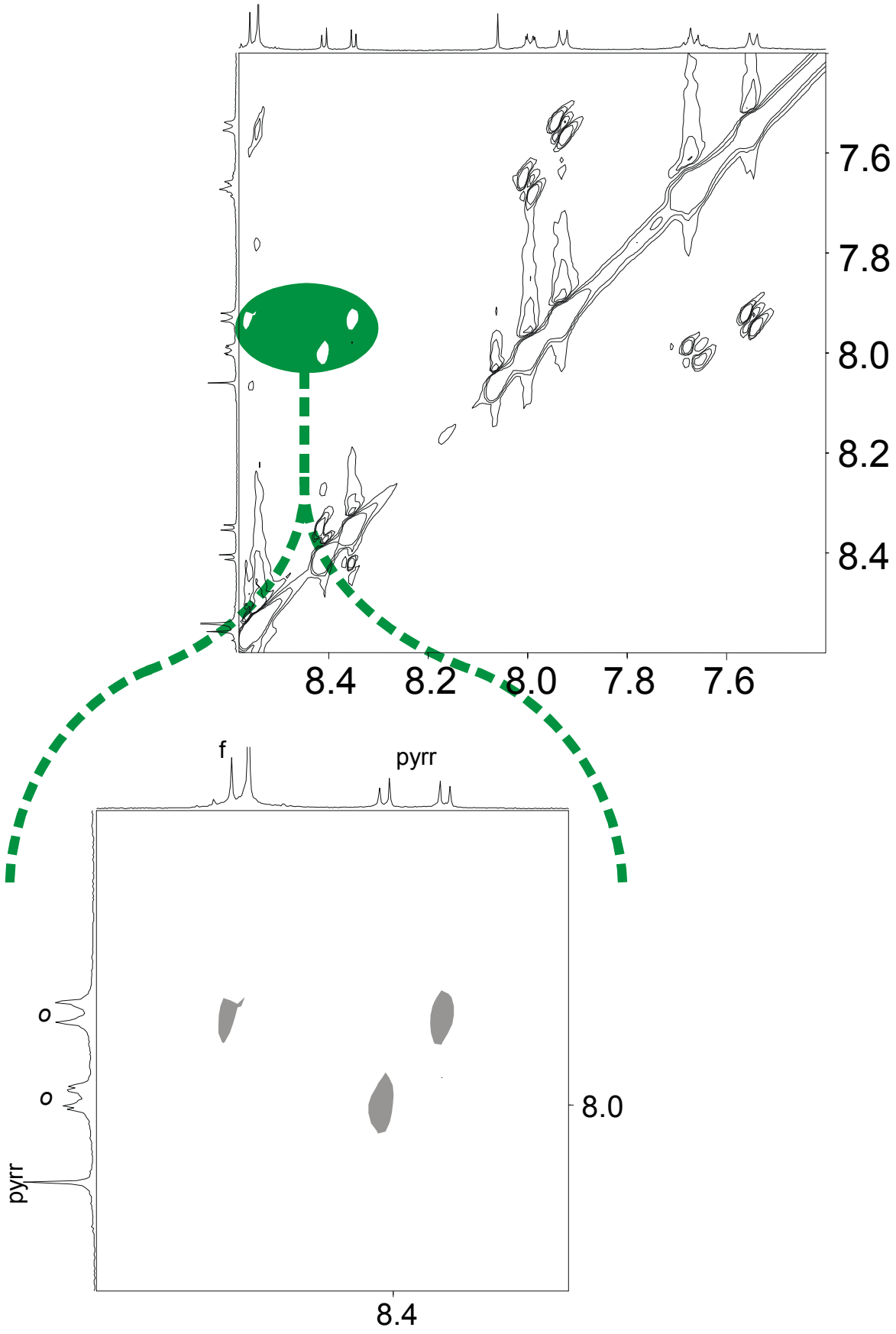

Figure 3s. NOESY experiment for $[(ODTDPP)Fe^{II}(CN)_2]^-$ (methanol-d_4)

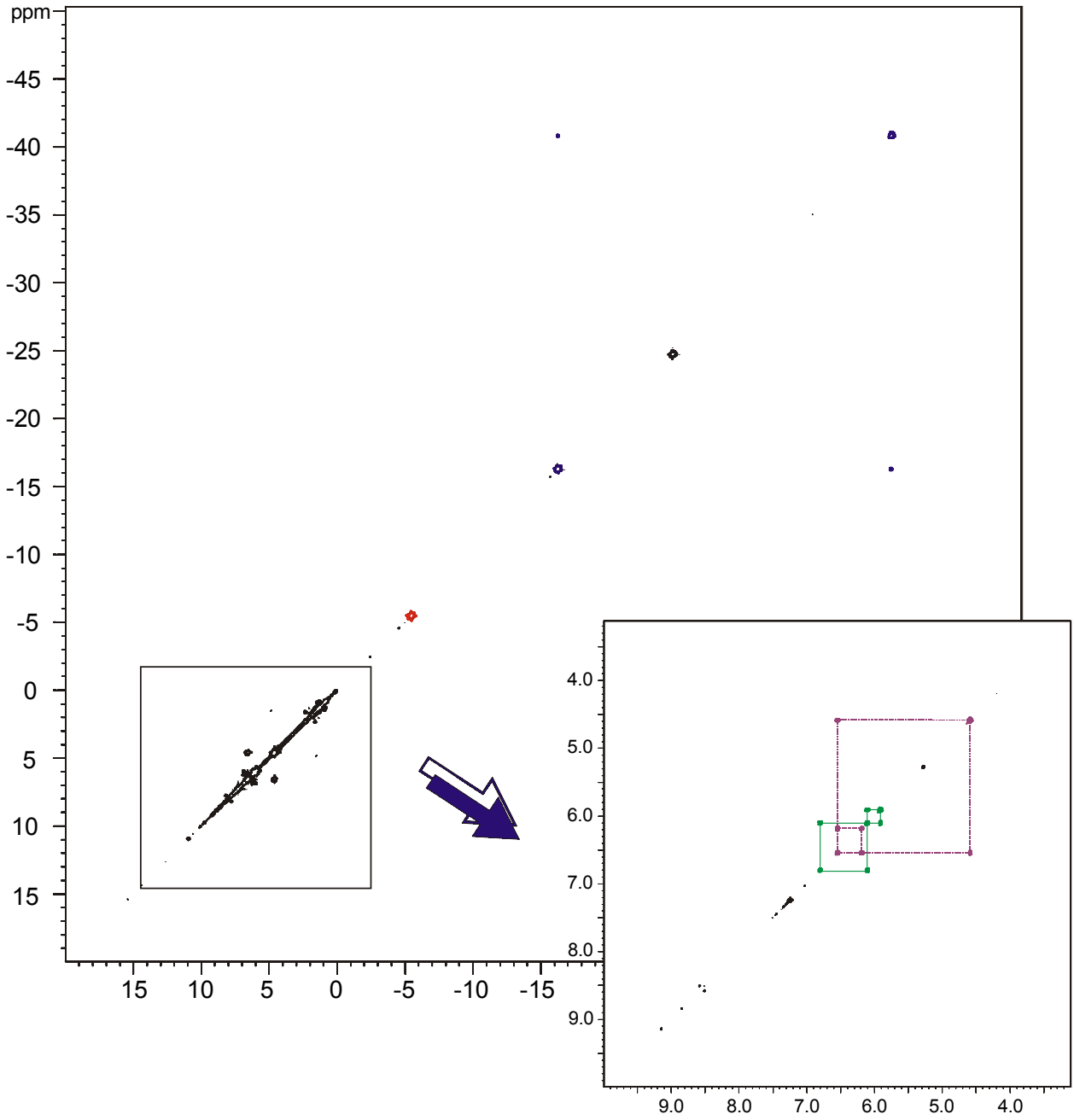

Figure 4s. COSY experiment for [(OTPP)$Fe^{III}(CN)_2$] ($CDCl_3$, 298 K)

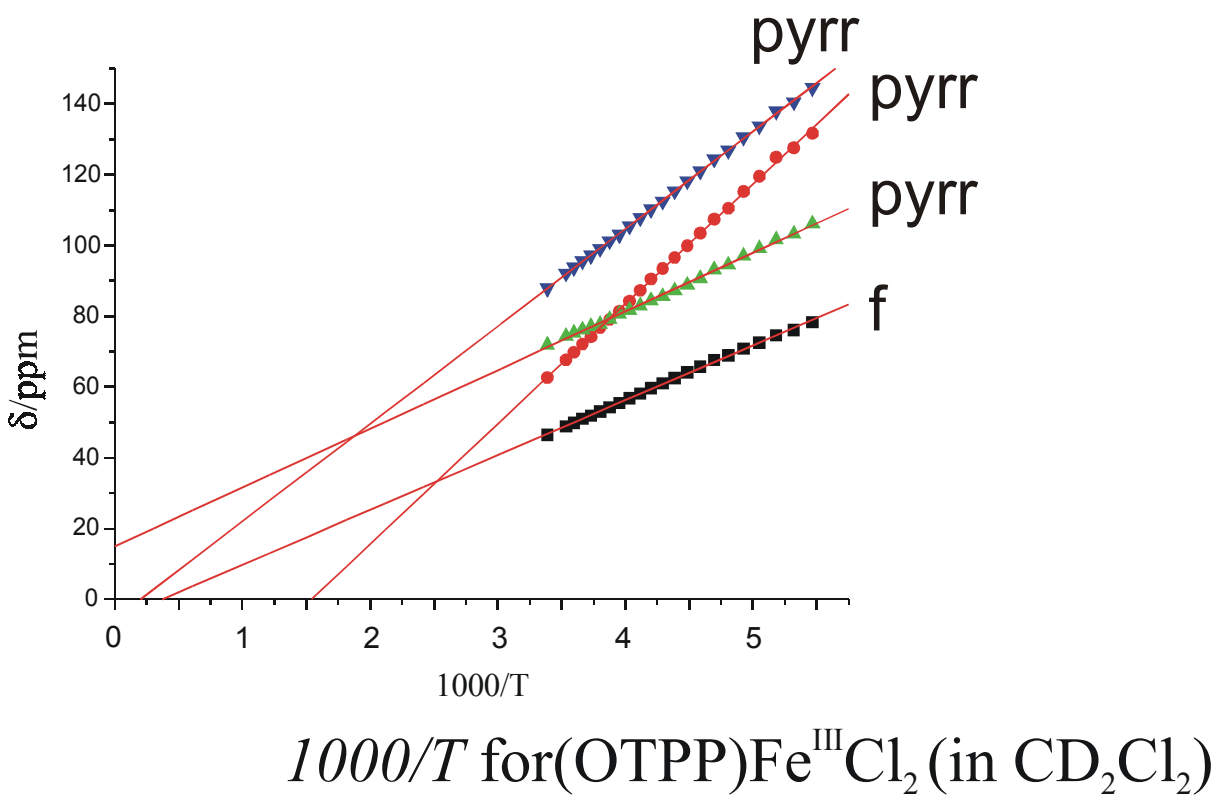

Figure 5s. Plot of the chemical shift versus *1/T* for(OTPP)$Fe^{III}Cl_2$ (in CD_2Cl_2)

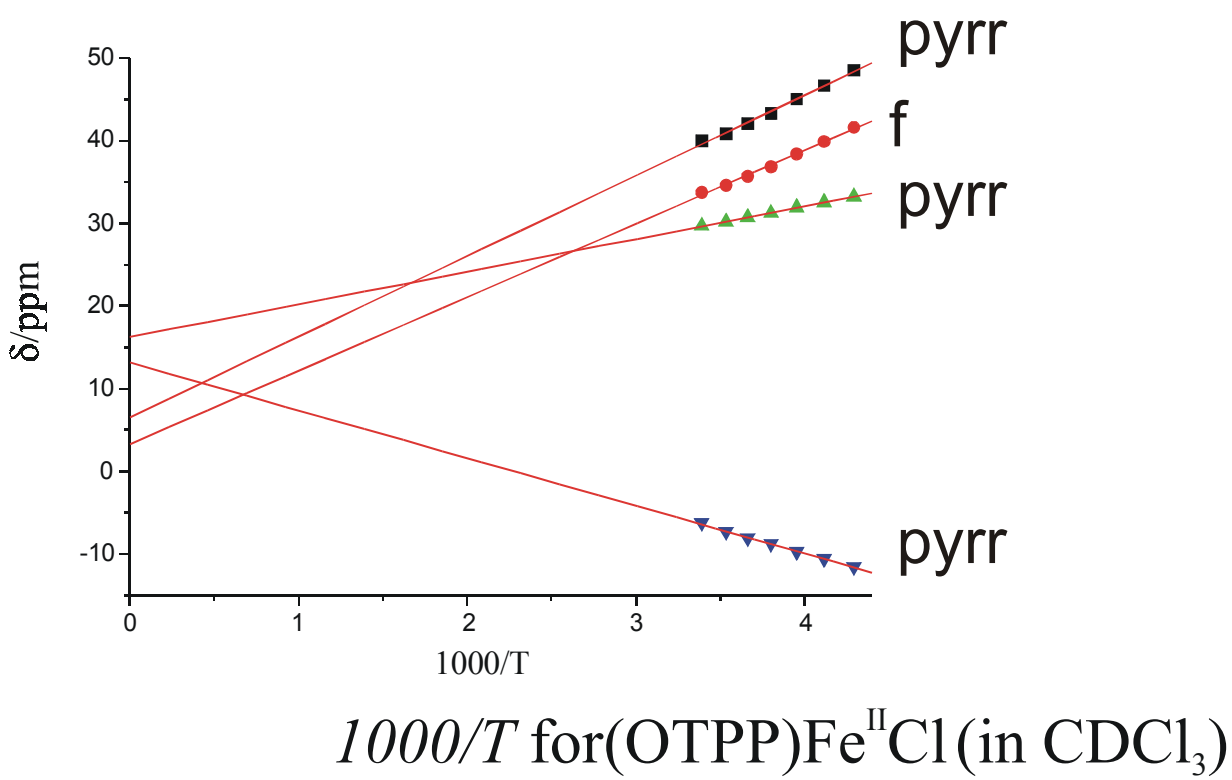

Figure 6s. Plot of the chemical shift versus *1/T* for(OTPP)$Fe^{II}Cl$ ($CDCl_3$)

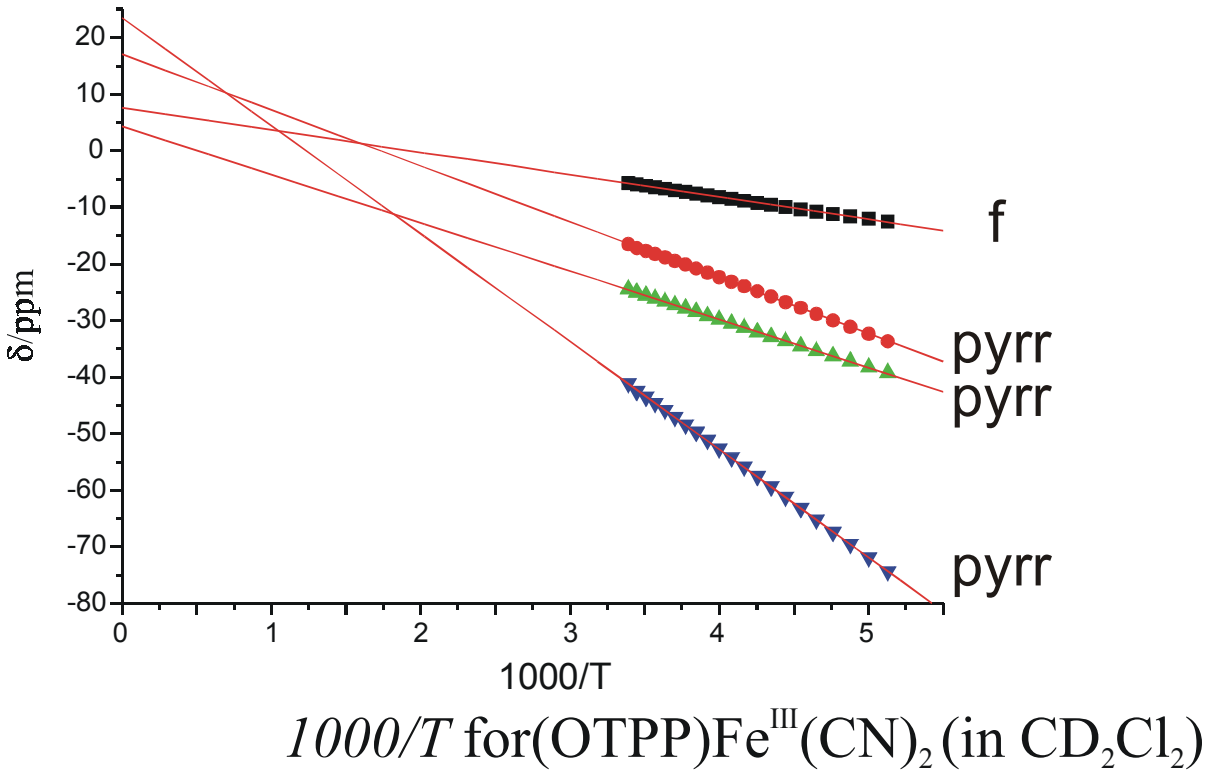

Figure 7s. Plot of the chemical shift versus *1/T* for(OTPP)$Fe^{III}(CN)_2$ (in CD_2Cl_2)