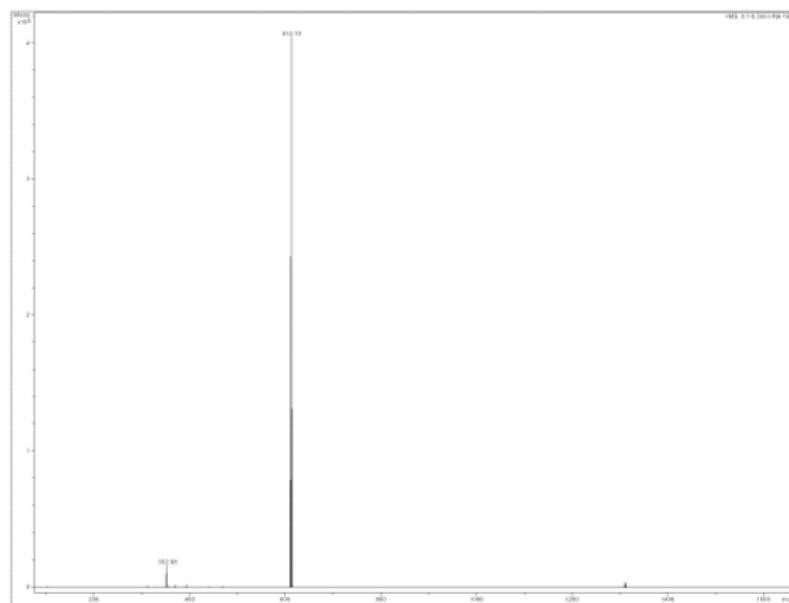
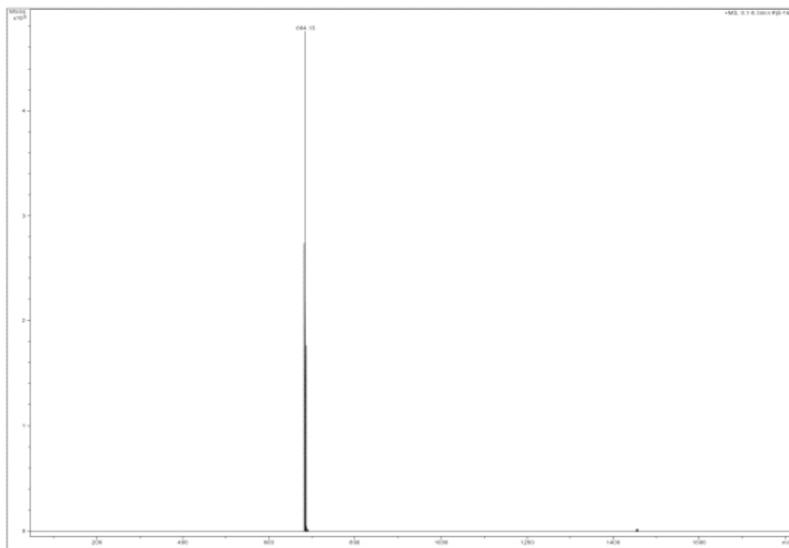


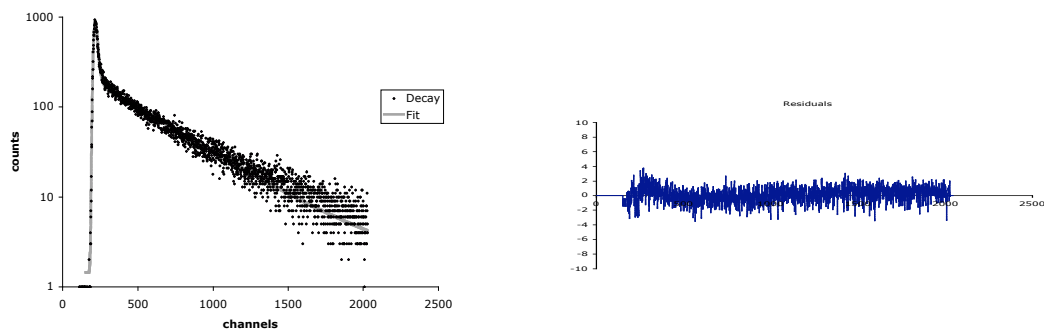
Rhenium complexes of chromophore-appended dipicolylamine ligands: syntheses, spectroscopic properties, DNA binding and X-ray crystal structure

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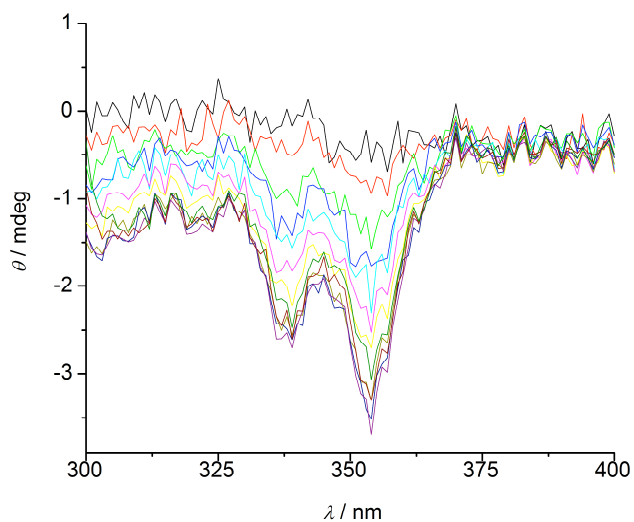
Supplementary Information

1) Electrospray mass spectra for the complexes $fac\text{-}\{\text{Re}(\text{CO})_3(\text{L}^n)\}(\text{BF}_4)$ where $n = 1, 2$.





Above left: Lifetime decay profile for L^1 in MeCN with $\lambda_{ex} = 355$ nm and $\lambda_{em} = 397$ nm.
 Above right: associated residuals following a data fit with two exponential components.
 The corresponding lifetimes are 0.3 (23 %) and 119 ns (77 %).



Above: CD titration using $fac\text{-}\{\text{Re}(\text{CO})_3(\text{L}^n)\}(\text{BF}_4)$