Absorption spectra, photophysical properties, and redox behavior of ruthenium(II) polypyridine complexes containing accessory pyrromethene-BF$_2$ chromophores

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SUPPLEMENTARY INFORMATION

Figure S1. Nanosecond transient absorption spectrum of 6 in acetonitrile at room temperature. Excitation wavelength is 355 nm. The inset shows the transient decay recorded at 610 nm.