

Facile synthesis and electrochemical properties of two trinuclear ruthenium complexes based on star-shaped terpyridine derivatives

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Figure S1. ^{13}C NMR spectrum of *L3B*.

Figure S2. ^{13}C NMR spectrum of *Ru3B*.

Figure S3. Peak current vs. square root of the scan rate for compounds *Ru1* (0.8 mM), *Ru2* (0.4 mM) and *Ru3A* (0.27 mM) extracted from CVs.

Figure S1. ^{13}C NMR spectrum of *L3B*.

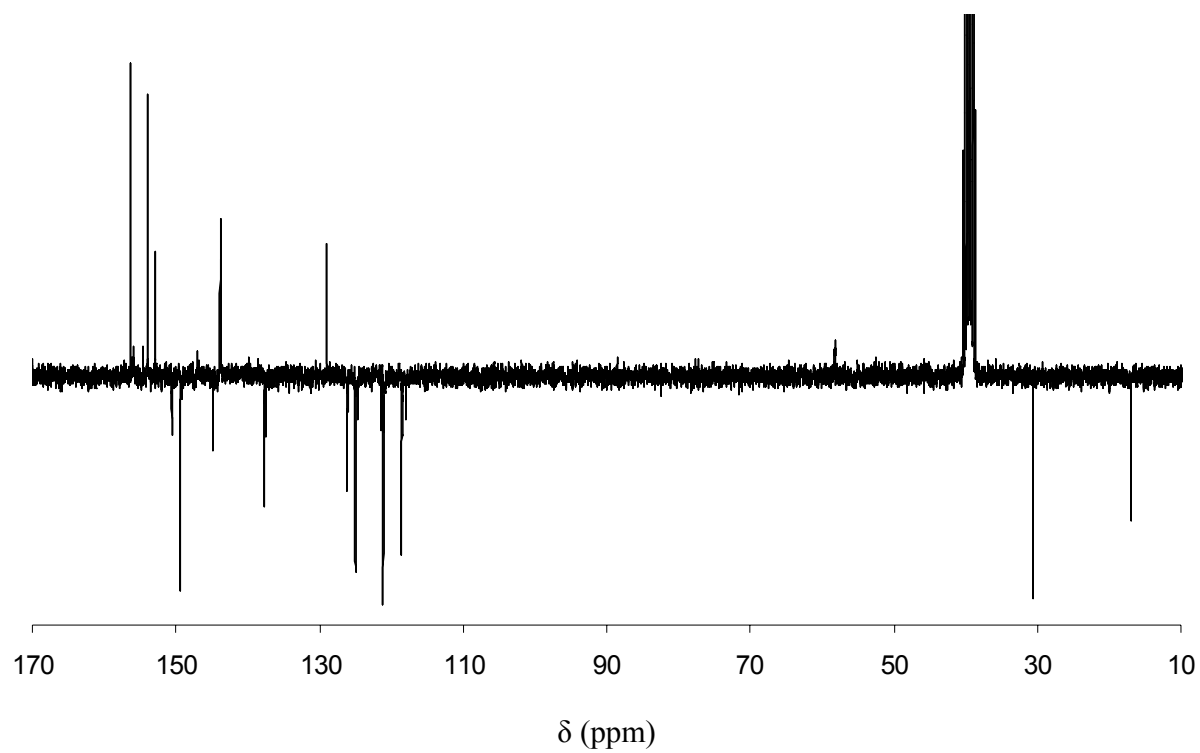


Figure S2. ^{13}C NMR spectrum of *Ru3B*.

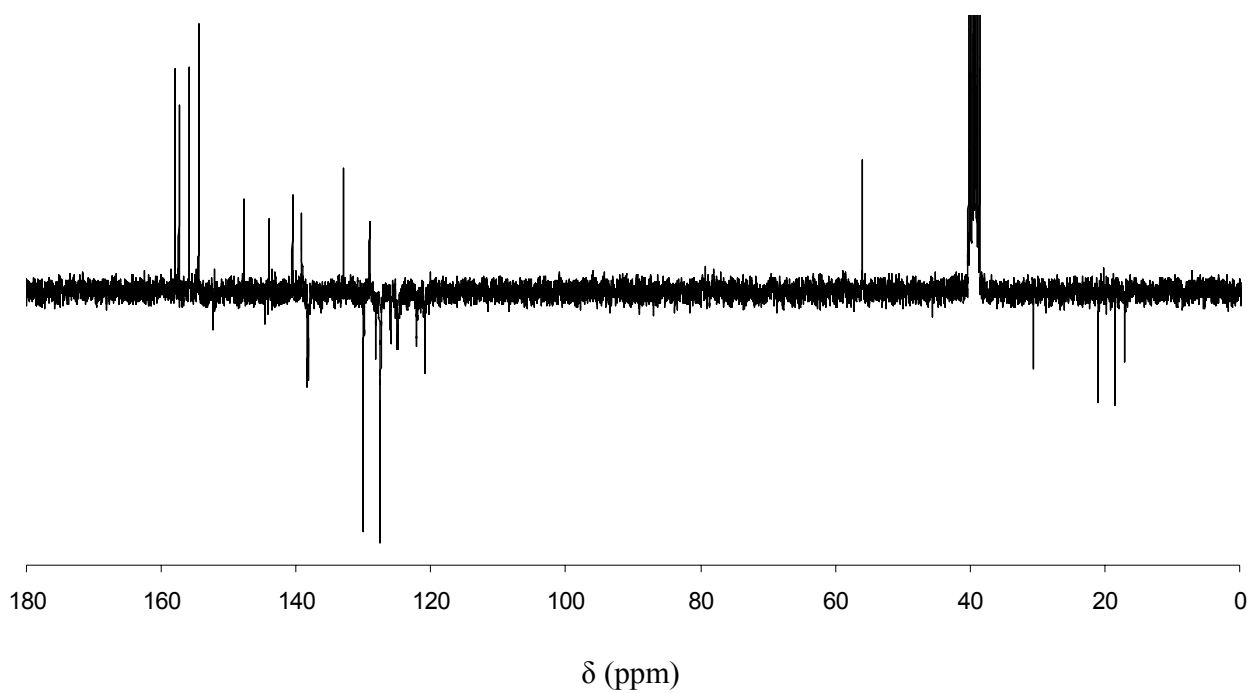


Figure S3. Peak current vs. square root of the scan rate for compounds *Ru1* (0.8 mM), *Ru2* (0.4 mM) and *Ru3A* (0.27 mM) extracted from CVs.

