Supporting Information

Electrochemical, Spectral, and Computational Studies of Metalloporphyrin Dimers Formed by Cation Complexation of Crown Ether Cavities

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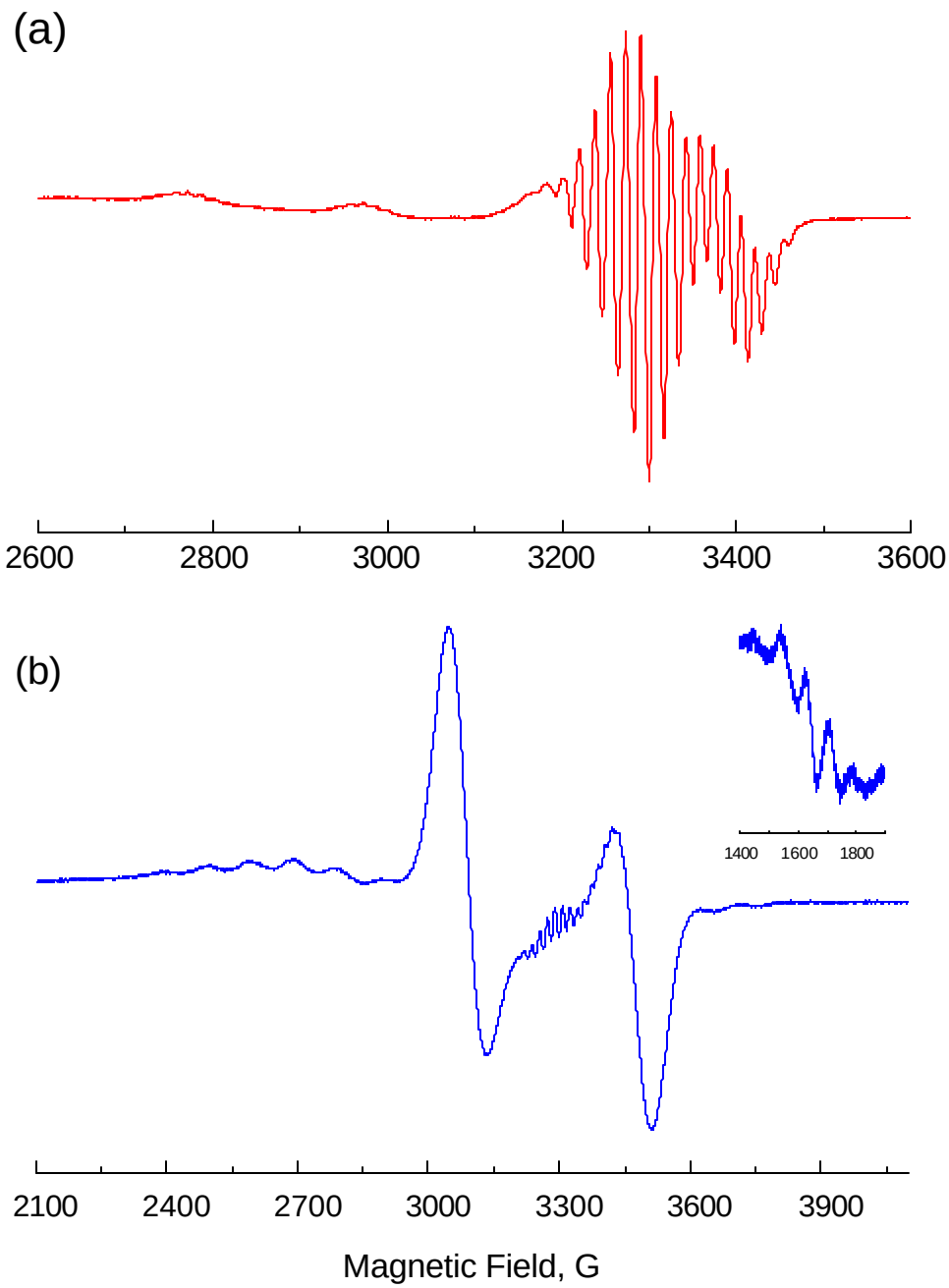

Figure S1. ESR spectra of (a) CuTCP+Na^+ and (b) CuTCP+K^+ complex in benzonitrile at 120 K. The inset shows the half-field ($DM_s = \pm 2$) transition.

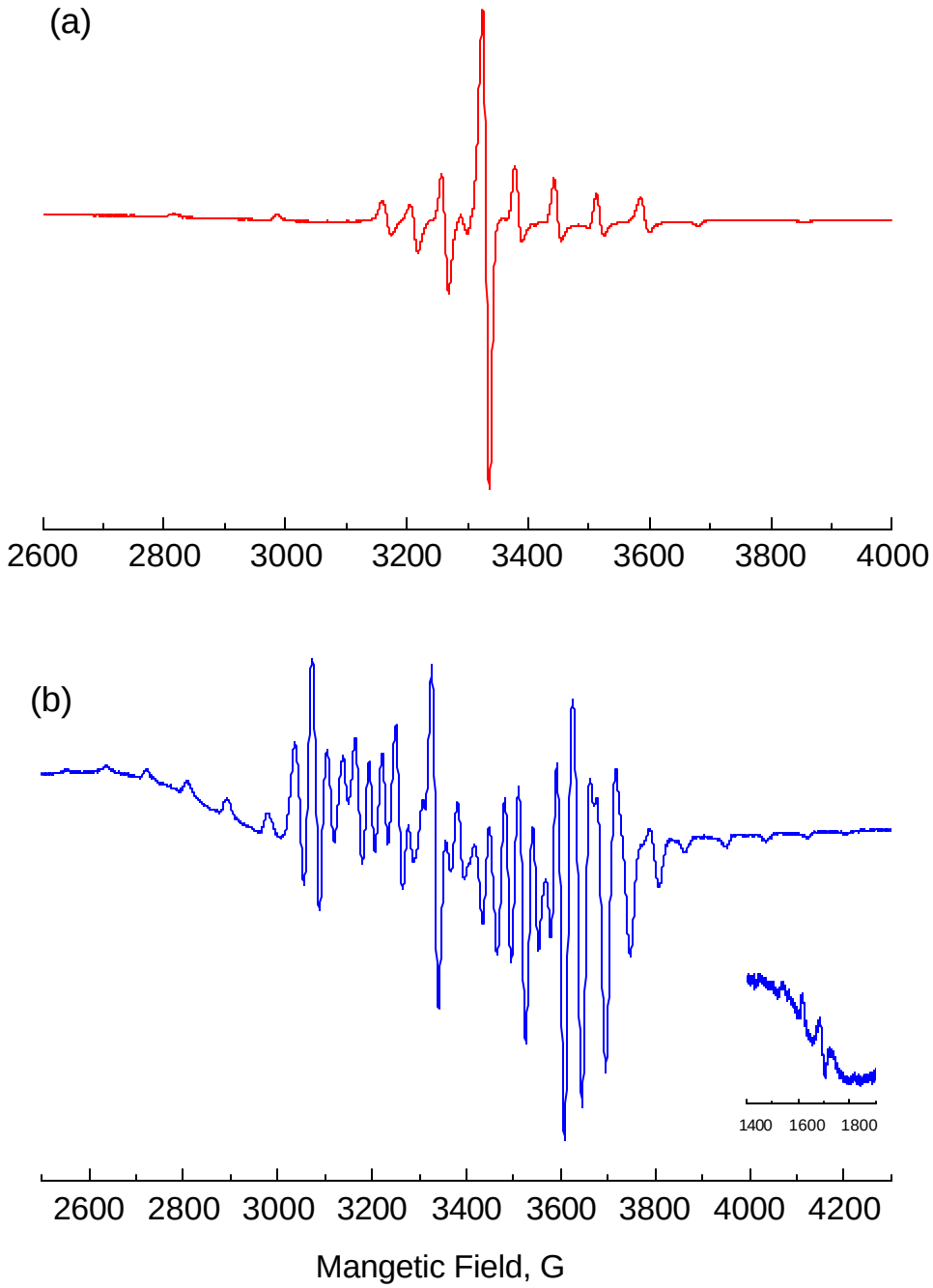

Figure S2. ESR spectra of (a) VOTCP and (b) VOTCP+K^+ complex in benzonitrile at 120 K. The inset shows the half-field ($DM_s = \pm 2$) transition.