Supplementary material for Dalton Transactions manuscript:

Tuning the Gas Phase Redox Properties of Copper(II) Ternary Complexes of Terpyridines to Control the Formation of Nucleobase Radical Cations.[‡]

Adrian K.Y. Lam, Brendan F. Abrahams, Martin J. Grannas, W. David McFadyen*, and Richard A. J. O'Hair*

List of material:

Figure S1: Space filling representation of (6,6"-Dibromo-2',2:6',2"-terpyridine)bis(nitrato)copper(II) monohydrate viewed without the coordinated nitrate anions.

Figure S2: Space filling representation of (6,6"-Dibromo-2',2:6',2"-terpyridine)bis(nitrato)copper(II) monohydrate viewed with the coordinated nitrate anions included.



