Conversion of oxido-bridged dinuclear ruthenium complex to dicationic dinitrosyl ruthenium complex using proton and nitric oxide: Completion of NO reduction cycle

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Figure S1. 1H NMR spectrum of [(TpRu)₂(μ-Cl)(μ-OH)(μ-pz)]BF₄ (4) in acetone-d₆.
Figure S1. $^1$H NMR spectrum of [(TpRu)$_2$(μ-Cl)(μ-OH)(μ-pz)]BF$_4$ (4) in acetone-d$_6$. Impurity peaks are marked with asterisk.