

Supplementary information

Biological properties of novel ruthenium and osmium nitrosyl complexes with azole heterocycles

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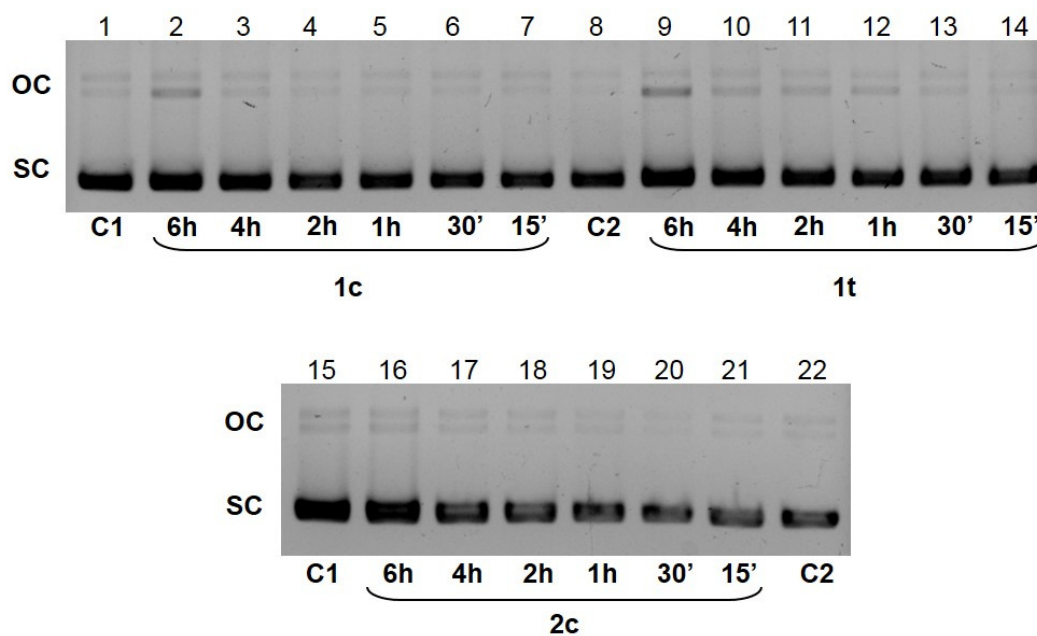


Figure S1. Electropherograms of dsDNA plasmid pUC19 after exposure to a 50 μ M solution of ruthenium complexes **1c** (lanes 2–7) and **1t** (lanes 9–14), as well as osmium complex **2c** (lanes 16–21) for different exposure times (15 min to 6 h) in comparison to untreated controls C1 and C2 (lanes 1, 8, 15, 22).