## Supporting Information for

## Methods to Explore Cellular Uptake of Ruthenium Complexes

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**Figure S1.** Flow cytometry analysis of nuclei isolated from HeLa cells incubated with 5 or 10  $\mu$ M Ru(DIP)<sub>2</sub>dppz<sup>2+</sup> for 2 h at 37 °C. Controls were performed to evaluate the extent of Ru contamination into the nucleus from the cytoplasm during lysis. For these controls, cells were lysed using cell lysate from cells incubated with Ru(DIP)<sub>2</sub>dppz<sup>2+</sup>.