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Title: Preparation of new diazene complexes of ruthenium and osmium

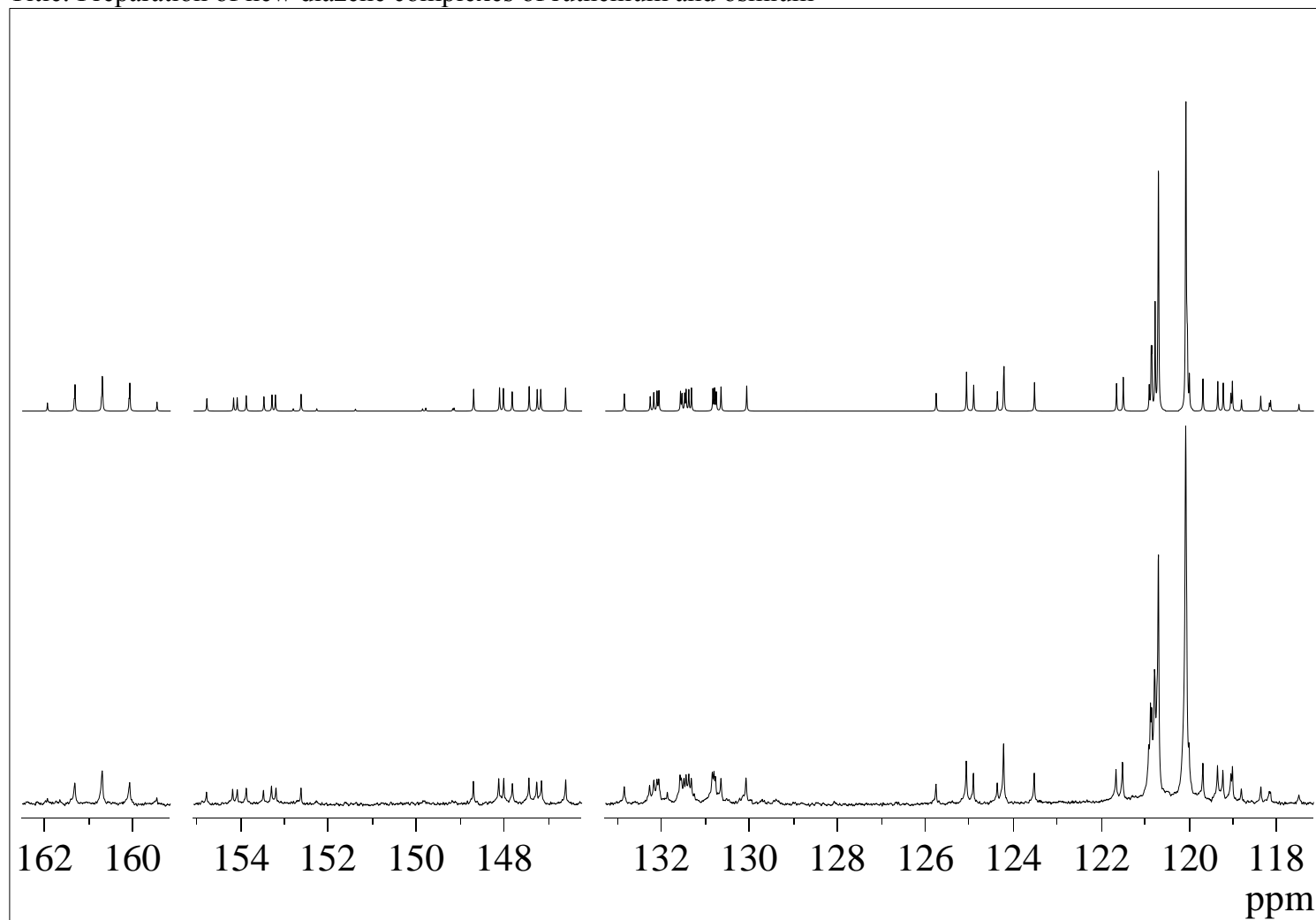


Figure S1: Observed (bottom) and calculated (top) $^{31}\text{P}\{^1\text{H}\}$ NMR spectra of compound $[\text{Ru}(\text{NH}_2\text{NH}_2)\{\text{PPh}(\text{OEt})_2\}\{\text{P}(\text{OEt})_3\}_4](\text{BPh}_4)_2$ **2** (two isomers).