



Figure S13: Structures for $[\text{Carnosine} + \text{OxPt} + \text{H}]^+$ ions in which no formal Pt coordination to carnosine is observed as calculated at the B3LYP/LANL2DZ level of theory. Bond lengths are in Angstroms, relative free energies are indicated in parenthesis. Italicized numbers are for solvated species.