

SUPPLEMENTARY INFORMATION

Tripodal N-Heterocyclic Carbene Complexes of Palladium and Copper: Syntheses, Characterization and Catalytic Activity

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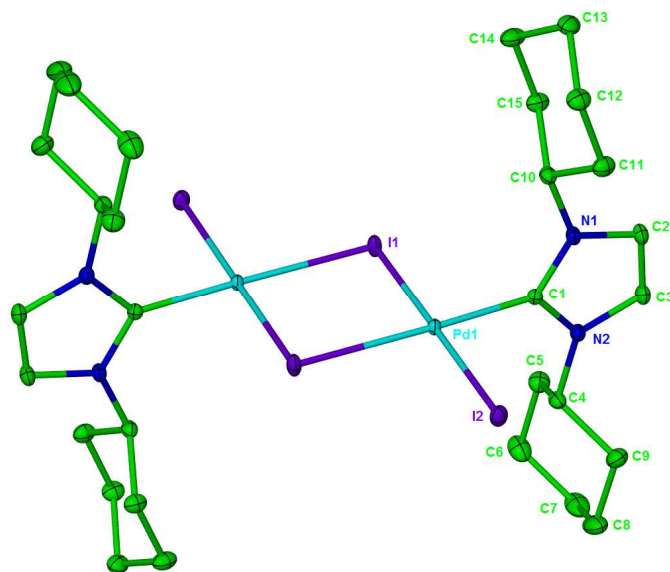


Figure S1. Molecular structure of $[\text{Pd}(\text{ICy})\text{I}_2]_2$. Thermal ellipsoids are represented at 30% probability. Hydrogen atoms are omitted for clarity. Selected bond lengths (\AA) and angles ($^\circ$): Pd(1)-C(1) 1.980(3), Pd(1)-I(1) 2.6068(3), Pd(1)-I(2) 2.5947(3), C(1)-Pd(1)-I(2) 88.37(8).

