



Fig. S1 Ortep diagram of compound **6**, with ellipsoids representing 30% probability. H atoms are omitted for clarity. Selected bond distances (Å) and angles (deg) are: Rh(1)-C(1), 2.033(5); Rh(1)-Cl(1), 2.4294(15); Rh(1)-Cl(2), 2.4467(13); Rh(1)-C(15), 2.127(5); Rh(1)-C(11), 2.244(5); Rh(1)-C(14), 2.106(5); Rh(1)-C(13), 2.119(15); Rh(1)-C(12), 2.233(5), C(1)-Rh(1)-Cl(1), 89.53(14); C(1)-Rh(1)-Cl(2) 95.18(16), Cl(1)-Rh(1)-Cl(2), 94.73(6).