

**Complexes of Four-Membered Group 13 Metal(I) N-Heterocyclic Carbene Analogues with
Platinum(II) Fragments**

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SUPPLEMENTARY INFORMATION

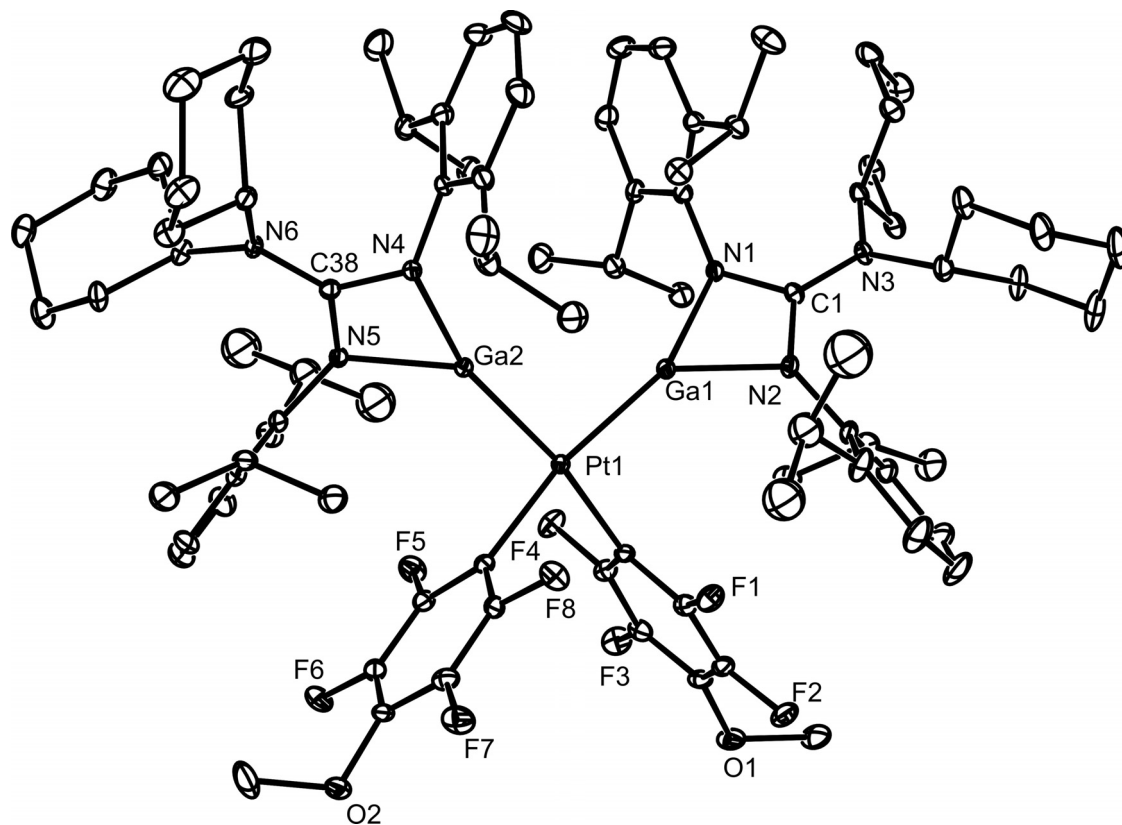


Figure S1. Molecular structure of **6** (25% thermal ellipsoids are shown; hydrogens omitted).

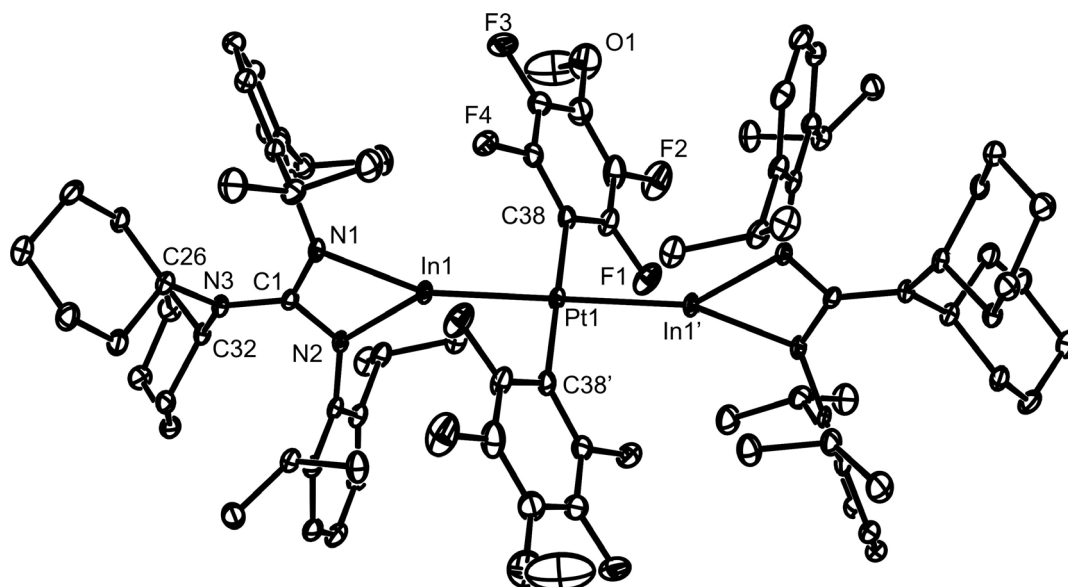


Figure S2. Molecular structure of **9** (25% thermal ellipsoids are shown; hydrogens omitted).

Symmetry operation: $'-x, -y, -z+2$.

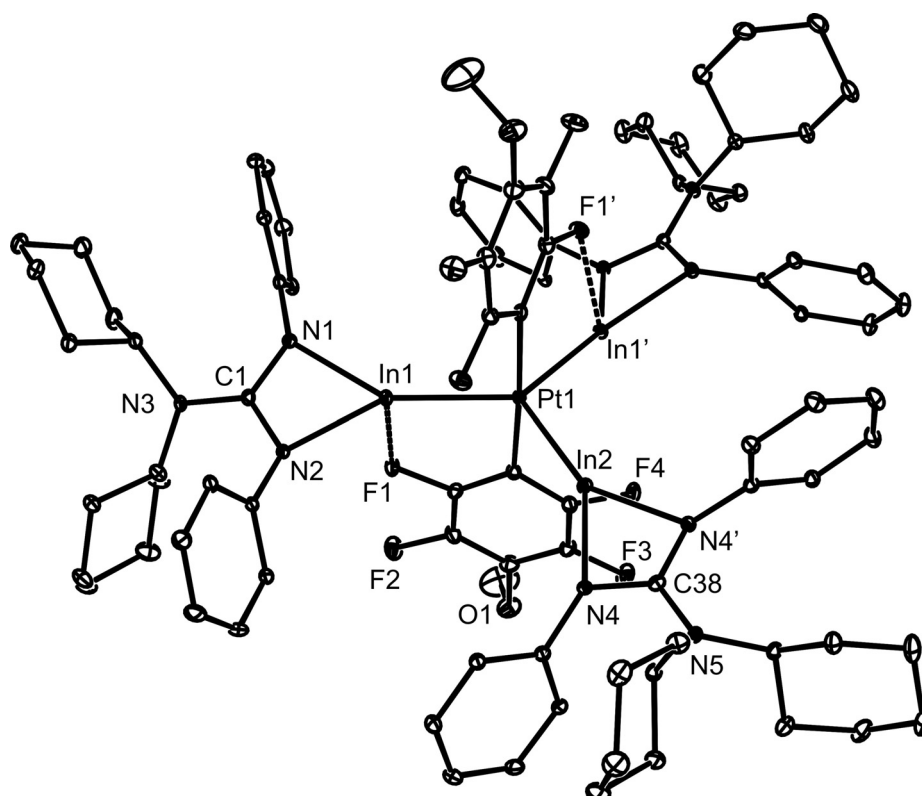


Figure S3. Molecular structure of **11** (25% thermal ellipsoids are shown; hydrogens and isopropyl groups omitted). Symmetry operation: $'-x, y, -z+1/2$.