

Synthesis and Structural Characterisation of Group 10 Metal(II) Gallyl Complexes:

Analogies with Platinum Diboration Catalysts?

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SUPPLEMENTARY MATERIAL

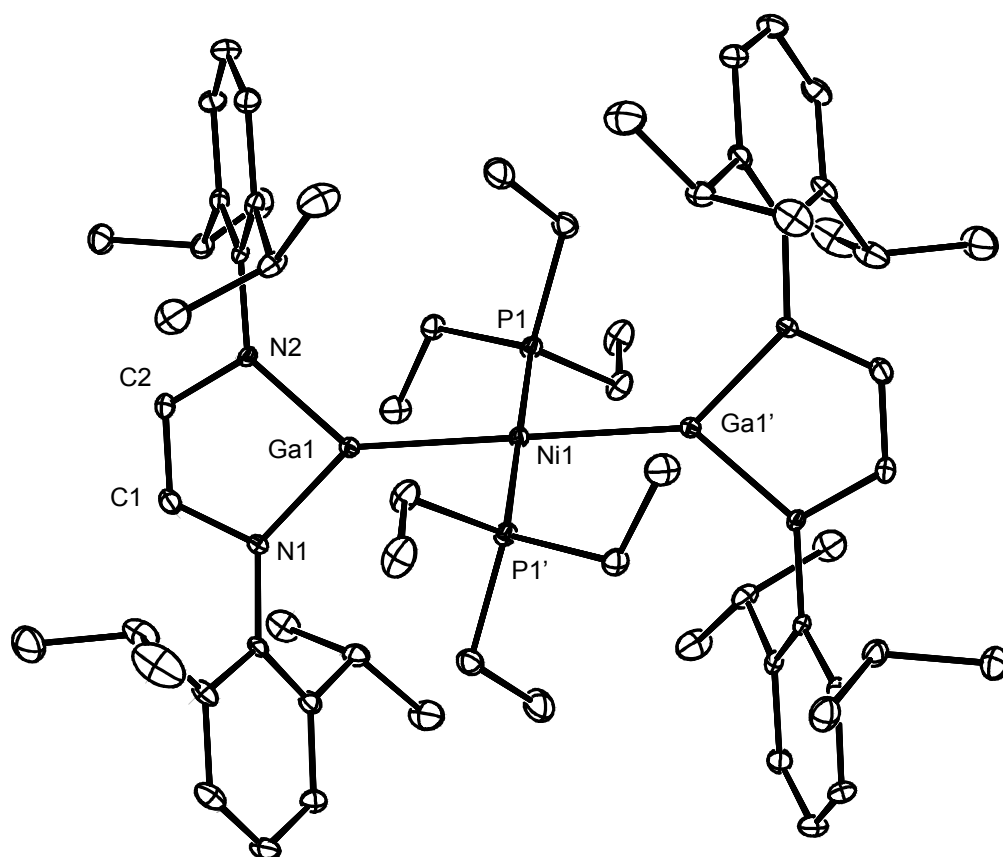


Figure S1. Molecular Structure of 7 (25% thermal ellipsoids are shown).

Symmetry operation: $-x+1, -y+1, -z+1$.

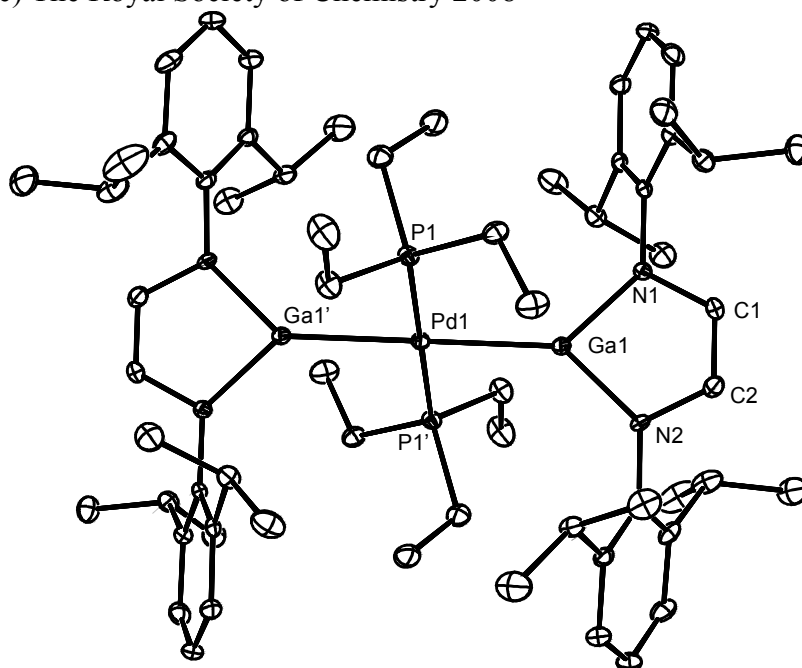


Figure S2. Molecular Structure of **8** (25% thermal ellipsoids are shown).

Symmetry operation: $-x+1, -y+1, -z+1$.

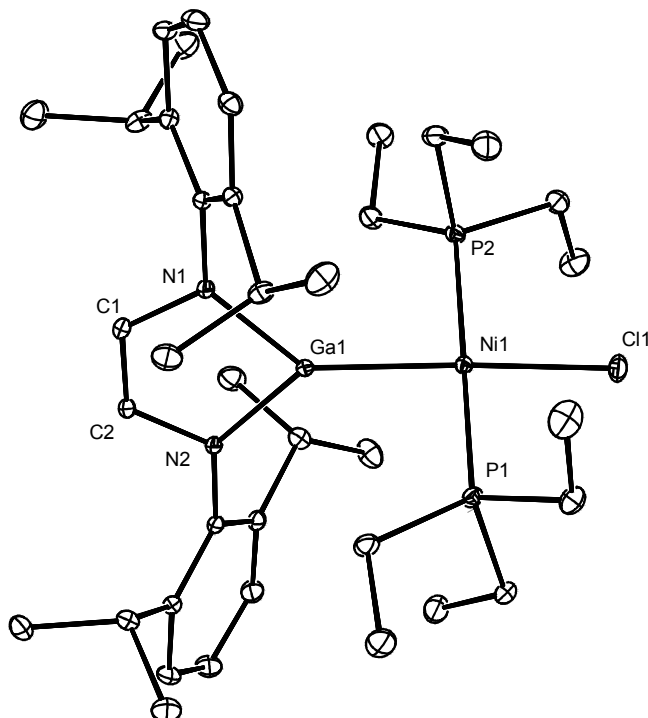


Figure S3. Molecular Structure of **10** (25% thermal ellipsoids are shown).

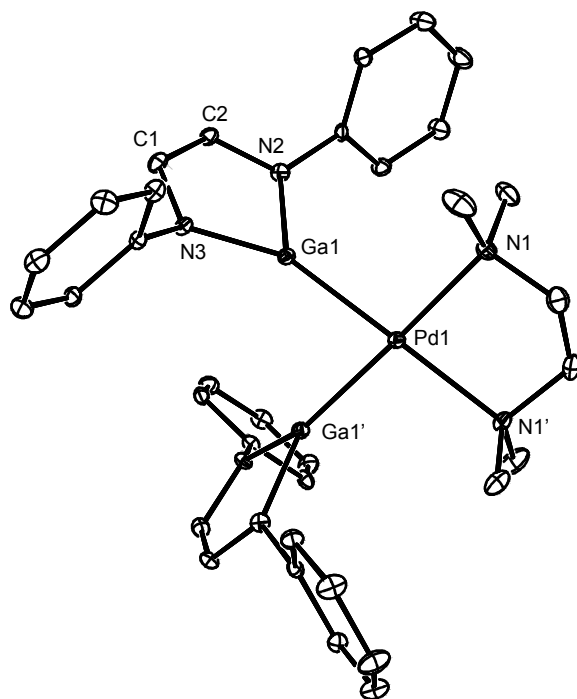


Figure S4. Molecular Structure of **15** (25% thermal ellipsoids are shown; isopropyl groups omitted for clarity). Symmetry operation: $-x+1, y, -z+1/2$.

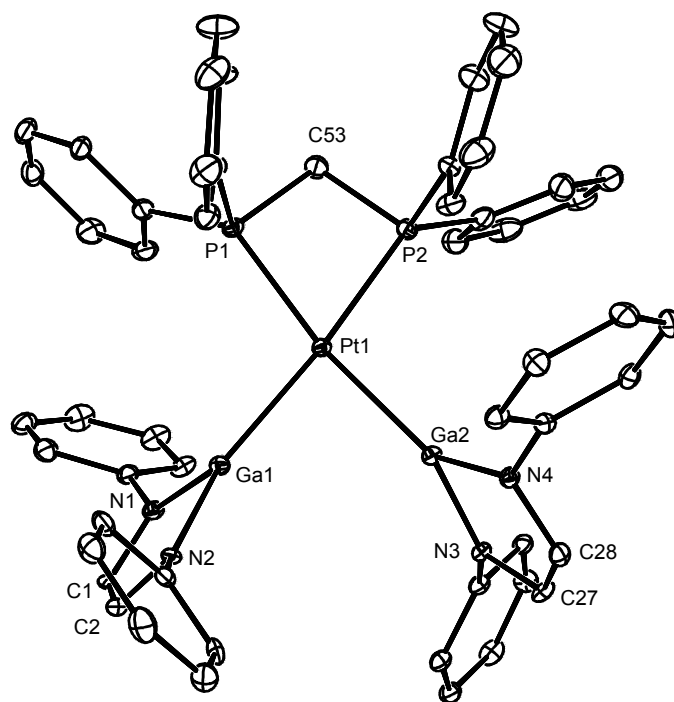


Figure S5. Molecular Structure of **17** (25% thermal ellipsoids are shown; isopropyl groups omitted for clarity).