SUPPLEMENTARY INFORMATION

N-Heterocyclic Carbene Stabilized Copper- and Silver-Phenylchalcogenolate Ring Complexes

William Hummeny^{a‡}, Stefan Mitzinger^{a‡}, Chhatra B. Khadka^a, Bahareh Khalili Najafabadi^a Isabelle Vieira^a and John F. Corrigan^{a,b}*

^a Department of Chemistry, *The* University *of* Western Ontario, London, Ontario, N6A 5B7 CANADA

^b Centre for Advanced Materials and Biomaterials Research, *The* University *of* Western Ontario, London, Ontario, N6A 3K7 CANADA

[‡] These co-authors contributed equally to this work.

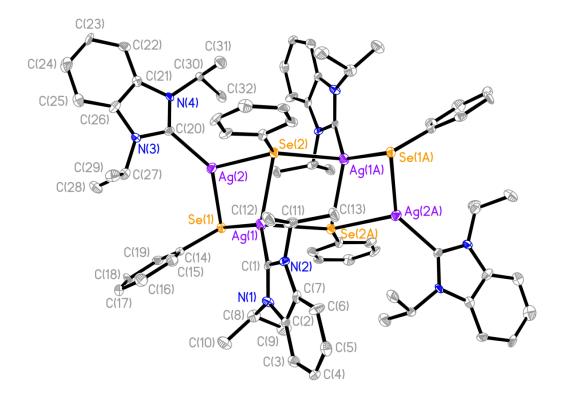


Figure S1. The molecular structure and atomic numbering for **6**. Thermal ellipsoids are drawn at the 40 % probability level. Hydrogen atoms omitted for clarity.

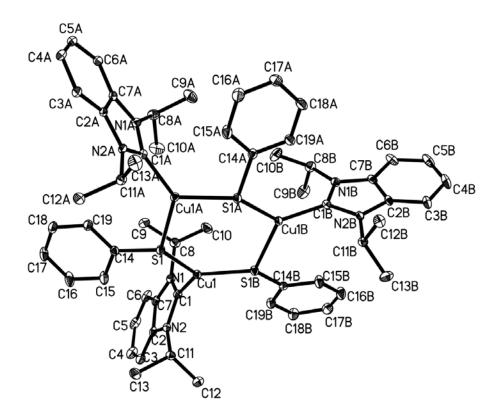


Figure S2. The molecular structure and atomic numbering for **7**. Thermal ellipsoids are drawn at the 40 % probability level. Hydrogen atoms omitted for clarity.