Supporting Information

Mixing Li and Cs in Reduction of Corannulene for Assembly of Cesium-Capped Sandwich with Hexanuclear Heterometallic Core

Sarah N. Spisak, Zheng Wei, and Marina A. Petrukhina*

Department of Chemistry, University at Albany, State University of New York, Albany, NY 12222, USA

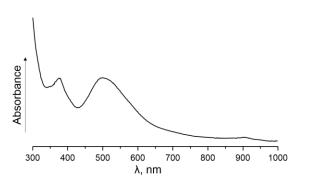


Figure S1. UV-Vis spectrum of 2 in diglyme (374 nm and 494 nm).

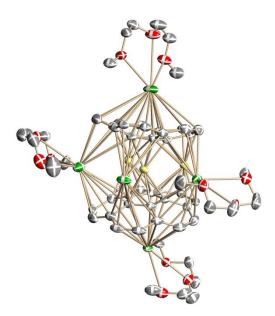


Figure S2. ORTEP drawing of the asymmetric unit of **2** with thermal ellipsoids at the 40% probability level. Hydrogens are omitted for clarity. Color scheme used: Li yellow, Cs green, O red, C grey.