

Additions and Corrections

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William A. Wojtczak, Mark J. Hampden-Smith,* and Eileen N. Duesler: Synthesis, Characterization, and Reactivity of Monomeric Strontium and Barium Triphenylsiloxide Compounds: Molecular Structure and Reactivity of $M(\text{OSiPh}_3)_2(15\text{-crown-5})\text{THF}$, $M = \text{Sr}$ (**1**) and Ba (**2**).

Page 6639. Figure 1 was inadvertently misprinted. The correct figure appears below.

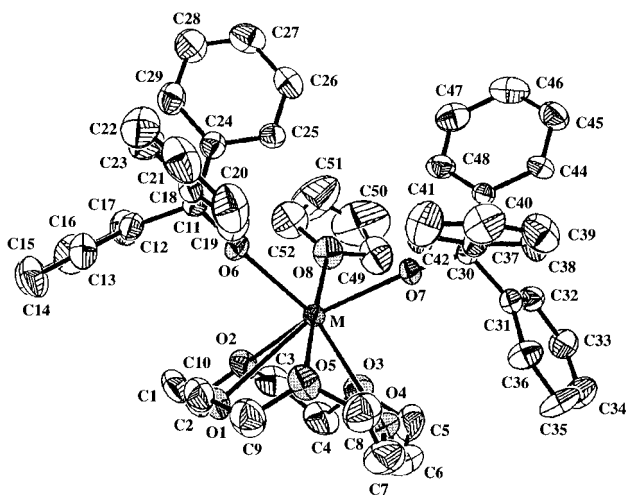


Figure 1. Molecular structure of **1** and **2**. Relevant bond lengths for **1**, Å: Sr–O(1) = 2.833(7); Sr–O(2) = 2.803(7); Sr–O(3) = 2.737(6); Sr–O(4) = 2.751(7); Sr–O(5) = 2.790(5); Sr–O(6) = 2.363(5); Sr–O(7) = 2.322(6); Sr–O(8) = 2.640(8). Relevant bond lengths for **2**, Å: Ba–O(1) = 2.943(6); Ba–O(2) = 2.971(7); Ba–O(3) = 2.887(6); Ba–O(4) = 2.888(6); Ba–O(5) = 2.909(5); Ba–O(6) = 2.482(4); Ba–O(7) = 2.466(6); Ba–O(8) = 2.809(8).

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