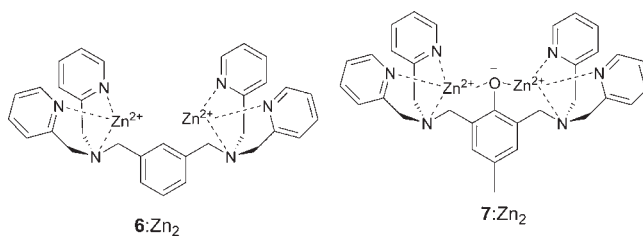
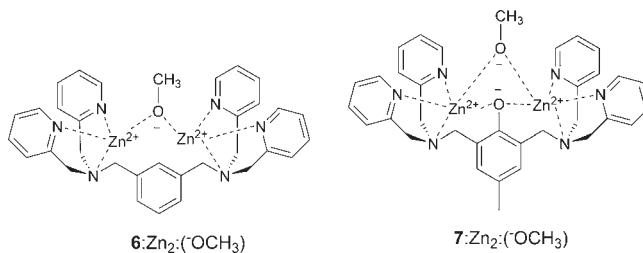


**Correction to Investigation of the Effect of Oxy Bridging Groups in Dinuclear Zn(II) Complexes that Catalyze the Cleavage of a Simple Phosphate Diester RNA Analogue** [*Inorg. Chem.* **2009**, *48*, 11425 DOI: 10.1021/ic9015965]. Mark F. Mohamed, Alexei A. Neverov, and R. Stan Brown\*

Page 11427. The structures of the complexes **6:Zn<sub>2</sub>** and **7:Zn<sub>2</sub>** underneath Scheme 1 were drawn incorrectly. The corrected structures are as follows:



Page 11430. The structures of the complexes **6:Zn<sub>2</sub>:(<sup>-</sup>OCH<sub>3</sub>)** and **7:Zn<sub>2</sub>:(<sup>-</sup>OCH<sub>3</sub>)** were drawn incorrectly. The corrected structures are as follows:



The erroneous structures do not affect the conclusions of the article, and the results and discussion concerning the kinetic behavior of these complexes remains as printed.

DOI: 10.1021/ic101857n  
Published on Web 09/23/2010