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Addition/Correction

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Correction to "Electronic Structure and Excited-State Dynamics of the Molecular Triads: *trans*-$M_2(T^iPB)_2[O_2CC_6H_5$-η^6-$Cr(CO)_3]_2$, Where M = Mo or W, and T^iPB = 2,4,6-triisopropylbenzoate"

Samantha E. Brown-Xu, Malcolm H. Chisholm,* Christopher B. Durr, Terry L. Gustafson, Vesal Naseri, and Thomas F. Spilker

J. Am. Chem. Soc. **2012**, *134*, 20820−20826. DOI: 10.1021/ja310651y

Page 20821. In the discussion of the molecular structure in section 2.2, the average Mo−Mo bond distance is said to be 2.01(1) Å. This distance should instead be stated as 2.10(1) Å on average.

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