

# Additions and Corrections

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**O. T. Beachley, Jr.,\* David J. MacRae, Melvyn Rowen Churchill, Andrey Yu. Kovalevsky, and Eric S. Robirds:** Cyclopentadiene Elimination Reactions for the Preparation of Organoindium(III) Derivatives. Crystal and Molecular Structures of  $\text{Me}_2\text{In}(\text{acac})$ ,  $(\text{Me}_3\text{CCH}_2)_2\text{In}(\text{acac})$ ,  $(\text{Me})(\text{Me}_3\text{CCH}_2)\text{In}(\text{acac})$ , and  $[\text{Me}_2\text{InNH}(\text{t-Bu})]_2$

Page 3991. The synthesis of  $\text{Me}_2\text{In}(\text{acac})$  from  $\text{Me}_2\text{In}(\text{OMe})$  and acetylacetone (2,4-pentanedione, Hacac) and its characterization, including an X-ray structural study at 293 K, have been previously reported: Park, J.-H.; Horley, G. A.; O'Brien, P.; Jones, A. C.; Motevalli, M. *J. Mater. Chem.* **2001**, *11*, 2346–2349. This paper should have been cited as a reference, as were the prior preparations of  $\text{Me}_2\text{In}(\text{acac})$  from  $\text{InMe}_3$  and Hacac.

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