

Additions and Corrections

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François Kayser, Monique Biesemans, Mohammed Boualam, Edward R. T. Tiekink, Abdelaziz El Khloufi, Jacqueline Meunier-Piret, Abdeslam Bouhdid, Klaus Jurkschat, Marcel Gielen, and Rudolph Willem*: A Novel 2:3 Condensation Complex of Salicylaldehyde and Di-*n*-butyltin(IV) Oxide.

Pages 1098 and 1112. In the abstract and in Table 7 the space group of compound **1** should be $P2_1/n$, not $P2_1/c$.

Jun Ho Shin and Gerard Parkin*: Telluroformaldehyde, Tellurido, and Ditellurido Derivatives of Permethyltantalocene.

Page 2147. References 5 and 6 should read as follows.

(5) (a) Erker, G.; Hock, R. *Angew. Chem., Int. Ed. Engl.* **1989**, *28*, 179–180. (b) Segi, M.; Koyama, T.; Takata, Y.; Nakajima, T.; Suga, S. *J. Am. Chem. Soc.* **1989**, *111*, 8749–8751. (c) Minoura, M.; Kawashima, T.; Okazaki, R. *J. Am. Chem. Soc.* **1993**, *115*, 7019–7020.

(6) Some examples of stable telluroesters and telluroamides have been reported, but these are stabilized by resonance structures of the types $\text{Te}^- - \text{C} = \text{O}^+ \text{R}(\text{R}')$ and $\text{Te}^- - \text{C} = \text{N}^+ \text{R}_2(\text{R}')$. See: Kuhn, N.; Henkel, G.; Kratz, T. *Chem. Ber.* **1993**, *126*, 2047–2049 and references in ref 5c.

We thank Professor Kawashima for bringing this to our attention.