

# Additions and Corrections

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Vol. 64, 1999

**Russell J. Linderman,\* Sophie Binet, and Samantha R. Petrich.** Enhanced Diastereoselectivity in the Asymmetric Ugi Reaction Using a New "Convertible" Isonitrile.

Page 337. R for compounds **8b**, **10b**, and **11b** in Table 1 and Scheme 3 should be  $\text{CH}_2\text{CH}(\text{CH}_3)_2$  rather than  $\text{CH}(\text{CH}_3)_2$ .

The diastereoselectivities reported using isonitrile **1** with the arabinosyl auxiliary **9** are *not* significantly enhanced relative to those reported by Kunz and co-workers (ref 5b) using *tert*-butyl isocyanide at  $-78^\circ\text{C}$ . In addition, Kunz and Pfrengle (*J. Am. Chem. Soc.* **1988**, *110*, 651–652 and ref 5a) report an example of an asymmetric Ugi reaction using phenylisonitrile that resulted in a 94:6 dr. We regret any perceived misrepresentation of the earlier work reported by Kunz and Pfrengle.

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**Xiaodong Liu and John G. Verkade\*** Free and Polymer-Bound Tricyclic Azaphosphatranes  $\text{HP}(\text{RNCH}_2\text{CH}_2)_3\text{N}^+$ : Pro-catalysts in Dehydrohalogenations and Debrominations with NaH.

Page 4840. The author line should read: Xiaodong Liu, Zhengkun Yu, and John G. Verkade\*.

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**Frank Sieber, Paul Wentworth, Jr.,\* Jonathan D. Toker, Anita D. Wentworth, William A. Metz, Neal N. Reed, and Kim D. Janda\*** Development and Application of a Poly(ethylene glycol)-Supported Triarylphosphine Reagent: Expanding the Sphere of Liquid-phase Organic Chemistry.

Page 5192. The Acknowledgment should read as follows.

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