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Gonzalo Jiménez-Osés, Carlos Aydillo, Jesús H. Busto, María M. Zurbano,* Jesús M. Peregrina, and Alberto Avenoza.* Role of the Counteraction in Diastereoselective Alkylations of Pyramidalized Bicyclic Serine Enolates. An Easy Approach to α -Benzylserine.

Page 5400. An omission has been discovered in ref 11. The corrected text is as follows: “The structural and optical properties of this compound were identical to those reported in the literature ($[\alpha]^{25}_{\text{D}} +16.8$).^{11a-c} It is important to note that although several synthetic methods have been reported for other chiral α -alkylserines, there are only six reports on the asymmetric synthesis of enantiomerically pure (*S*)- or (*R*)- α -benzylserine, also commonly named (*S*)- or (*R*)- α -hydroxymethylphenylalanine.¹¹”

(11) (a) Horikawa, M.; Nakajima, T.; Ohfuné, Y. *Synlett* **1997**, 253–254. (b) Davis, F. A.; Zhang, Y.; Rao, A.; Zhang, Z. *Tetrahedron* **2001**, *57*, 6345–6352. (c) Jew, S.-s.; Lee, Y.-J.; Lee, J.; Kang, M. J.; Jeong, B.-S.; Lee, J.-H.; Yoo, M.-S.; Kim, M.-J.; Choi, S.-h.; Ku, J.-M.; Park, H.-g. *Angew. Chem., Int. Ed.* **2004**, *43*, 2382–2385. (d) Vassiliou, S.; Yiotakis, A.; Magriotis, P. A. *Tetrahedron Lett.* **2006**, *47*, 7339–7341. (e) Alezra, V.; Bonin, M.; Micouin, L.; Policar, C.; Husson, H.-P. *Eur. J. Org. Chem.* **2001**, 2589–2594. (f) Alezra, V.; Bonin, M.; Chiaroni, A.; Micouin, L.; Riche, C.; Husson, H.-P. *Tetrahedron Lett.* **2000**, *41*, 1737–1740.

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Balaram Mukhopadhyay,* Sarah V. Maurer, Nadine Rudolph, Renate M. van Well, David A. Russell, and Robert A. Field.* From Solution Phase to “On-Column” Chemistry: Trichloroacetimidate-Based Glycosylation Promoted by Perchloric Acid–Silica.

Page 9059. Reference 18, citation of the original work on HClO₄–silica in acylation chemistry, was mistakenly omitted. The corrected reference reads:

(18) (a) Chakraborti, A. K.; Gulhane, R. *Chem. Commun.* **2003**, 1896–1897. (b) Agarwal, A.; Rani, S.; Vankar, Y. D. *J. Org. Chem.* **2004**, *69*, 6137–6140. (c) Misra, A. K.; Tiwari, P.; Agnihotri, G. *Synthesis* **2005**, *2*, 260–266.

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