

Correction to Aldol Condensation of Evans Chiral Enolates with Acetophenones. Its Application to the Stereoselective Synthesis of Homochiral Antifungal Agents [*J. Org. Chem.* **1995**, *60*, 3000. DOI: 10.1021/jo00115a014]. Javier Bartroli,* Enric Turmo, Jordi Belloc, and Javier Forn

Page 3002. In this paper we inadvertently reversed six numerical values for compounds that we correct here. In Table 1, in the column “halohydrins”, where it reads **A₁(8)** it should read **A₁(9)**, and where it reads **A₂(9)** it should read **A₂(8)**.

Page 3003. In the same way, in Table 2, in the column “epoxides”, where it reads **A₁(12)** it should read **A₁(13)**, and where it reads **A₂(13)** it should read **A₂(12)**.

Page 3010. In the last paragraph of this page, where it reads *syn*-(2*R*,3*R*) (**6a**) it should read *syn*-(2*R*,3*R*) (**7a**), and where it reads *syn*-(2*S*,3*S*) (**7a**) it should read *syn*-(2*S*,3*S*) (**6a**).

DOI: 10.1021/jo1024909
Published on Web 01/20/2011

Correction to Diastereoselective Synthesis of (±)-Heliotropamide by a One-Pot, Four-Component Reaction [*J. Org. Chem.* **2010**, *75*, 8333. DOI: 10.1021/jo1019317]. Ashkaan Younai, Gregory F. Chin, and Jared T. Shaw*

Page 8333. Although the spectroscopic and crystallographic data for compound **20** were attributed to Taylor, the accompanying citation was inadvertently omitted. The sentence should read as follows: “The close chemical shifts of heliotropamide and bisavenanthramide **B** to each other and to the related lactone **20** reported by Taylor,^{10a} for which there is an accompanying X-ray crystal structure, support the assignment of heliotropamide as *E*.”

Reference 10 should appear as follows:

(10) The ¹H NMR shifts of the vinylic proton in related alkylidene γ -lactams and lactones is generally 0.4–0.6 ppm higher upfield for the *Z* isomer when compared to the *E* isomer. See: (a) Edwards, M. G.; Kenworthy, M. N.; Kitson, R. R. A.; Perry, A.; Scott, M. S.; Whitwood, A. C.; Taylor, R. J. K. *Eur. J. Org. Chem.* **2008**, 4769–4783. (b) Lewis, F. D.; Oxman, J. D.; Gibson, L. L.; Hampsch, H. L.; Quillen, S. L. *J. Am. Chem. Soc.* **1986**, *108*, 3005–3015. (c) Ezquerro, J.; Pedregal, C.; Yruretagoyena, B.; Rubio, A.; Carreno, M. C.; Escribano, A.; Ruano, J. L. G. *J. Org. Chem.* **1995**, *60*, 2925–2930. (d) Kang, J.-H. C.; H.-E.; Kim, S. Y.; Kim, Y.; Lee, J.; Lewin, N. E.; Pearce, L. V.; Blumberg, P. B.; Marquez, V. E. *Bioorg. Med. Chem.* **2003**, *11*, 2529–2539. (e) Cohen, J. L.; Chamberlin, A. R. *J. Org. Chem.* **2007**, *72*, 9240–9247.

DOI: 10.1021/jo102536d
Published on Web 01/20/2011