

“@-Tides”: The 1,2-Dihydro-3(6*H*)-pyridinone Unit as a β -Strand Mimic [*J. Am. Chem. Soc.* **2002**, *124*, 58–66]. Scott T. Phillips, Miroslav Rezac, Ulrich Abel, Michael Kossenjans, and Paul A. Bartlett*

Page 63. References 26 and 27 were interchanged.

Page 65. Reference 30 should read: We employed the noesyhstp.val pulse program described at <http://nmr.ioc.ac.ru/Staff/AnanikovVP/hs/hs.htm>. We apologize for the incorrect citation.

JA033457S

10.1021/ja033457s

Published on Web 09/18/2003

A Recyclable Chiral Ru Catalyst for Enantioselective Olefin Metathesis. Efficient Catalytic Asymmetric Ring-Opening/Cross Metathesis in Air [*J. Am. Chem. Soc.* **2002**, *124*, 4954–4955]. Joshua J. Van Veldhuizen, Steven B. Garber, Jason S. Kingsbury, and Amir H. Hoveyda*

Page 4955. Enantioselectivity values for non-UV active compounds **14a** and **14b** were measured by HPLC/ELSD methods. Subsequent investigations led us to determine that ELSD methods are unreliable in measuring ee values of these compounds. Through reliable alternative analysis methods, we have established that the above reactions proceed in 80 and 82% ee, respectively. The remaining enantioselectivities are correct as initially reported. For additional details, see: Van Veldhuizen, J. J.; Gillingham, D. G.; Garber, S. B.; Kataoka, O.; Hoveyda, A. H. *J. Am. Chem. Soc.* **2003**, *125*, 12502.

JA033454F

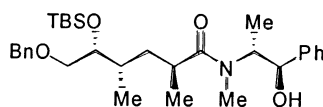
10.1021/ja033454f

Published on Web 09/13/2003

Enantioselective Total Synthesis of Borrelidin [*J. Am. Chem. Soc.* **2003**, *125*, 1458–1459]. Matthew O. Duffey, Arnaud LeTiran, and James P. Morcken*

Page 1458, Scheme 2. The absolute configuration of compound **2** was drawn incorrectly and should be the opposite of that shown.

Page 1458, Scheme 3. Compound **11** should be drawn as shown.



JA0334560

10.1021/ja0334560

Published on Web 09/20/2003