ORGANIC LETTERS

2013
Vol. 15, No. 4
974–976

Additions and Corrections

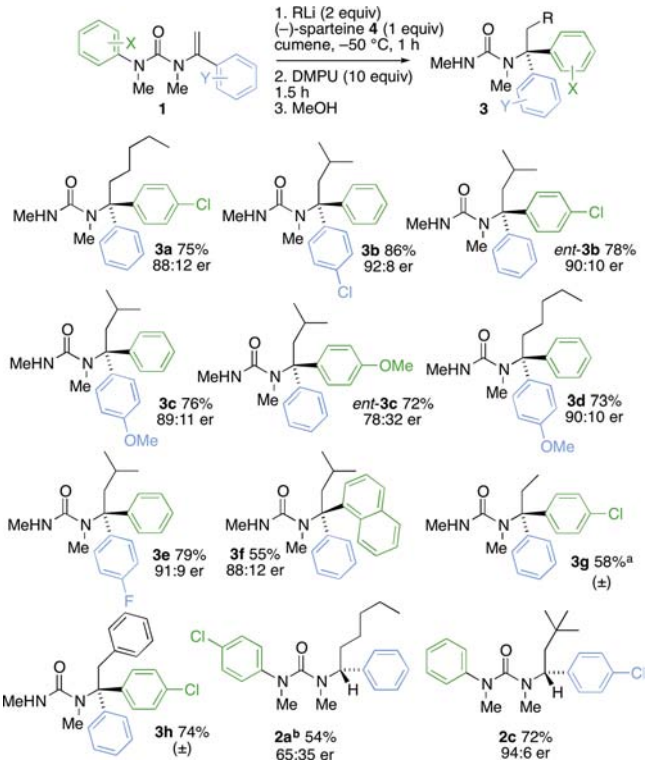
Volume 15, 2013

Michael Tait, Morgan Donnard, Alberto Minassi, Julien Lefranc, Beatrice Bechi, Giorgio Carbone, Peter O'Brien, and Jonathan Clayden*

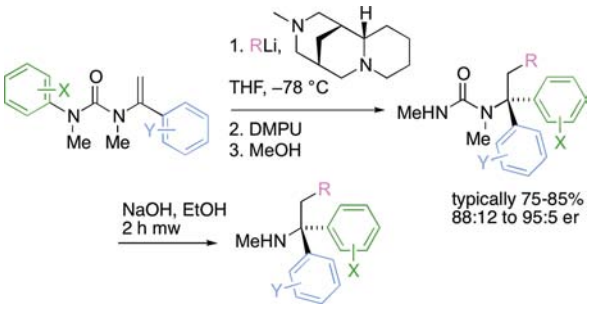
Amines Bearing Tertiary Substituents by Tandem Enantioselective Carbolithiation–Rearrangement of Vinylureas

Pages 34–37. Owing to our misrepresentation of the relative configuration of compound **S1** and the absolute configuration of compound **S2** in the Supporting Information, all chiral, enantiomerically enriched compounds in this paper have erroneously been represented as their enantiomers. As a result the following corrections should be made:

Scheme 2



Abstract/TOC graphic. The Abstract/TOC graphic below shows the corrected structures.

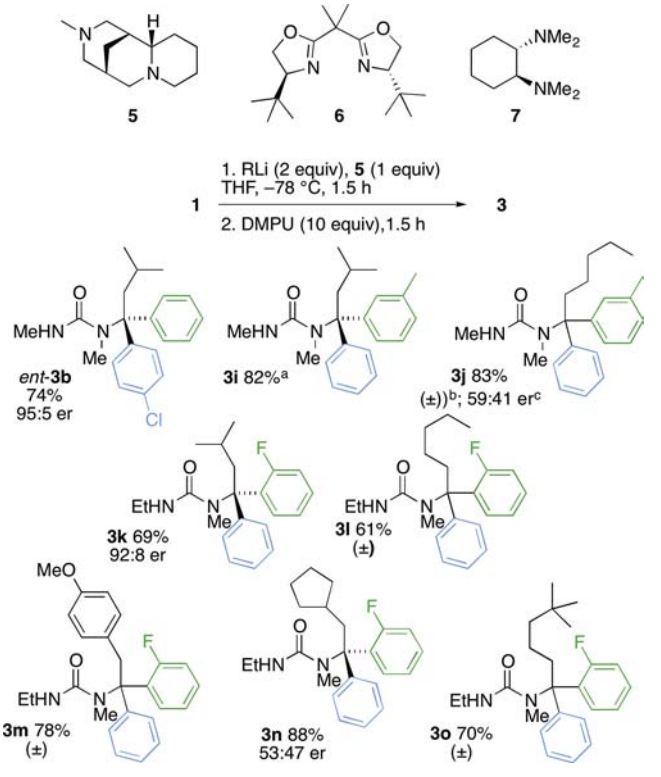


Page 36, first paragraph. The sentence should read, "Since both protonation and aryl migration are stereochemically retentive,[16] and carbolithiation is *syn* selective,[6] we deduce that (−)-sparteine leads to aryl migration to the *Si* face of the alkenyl group—the front face as drawn—of vinyl ureas **1**."

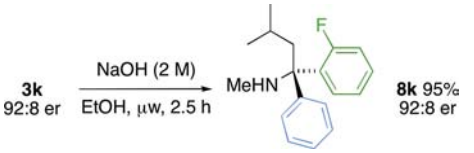
Page 37, second paragraph. The sentence should read, "We assume that the reactions begin with an asymmetric carbolithiation, in which the diamine-complexed organolithium attacks one enantiotopic face of the alkene (*Si* for **4**; *Re* for **5**) to form a stereodefined organolithium under kinetic control."

Schemes 2−5 show the corrected structures.

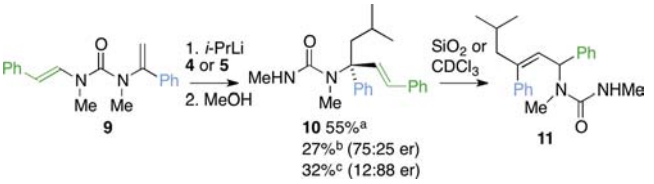
Scheme 3



Scheme 4



Scheme 5



Supporting Information Available. The name and structure of compounds **S1** and **S2** have been changed from *R* to *S* at the relevant stereogenic center in the revised file (p S-4). This material is available free of charge via the Internet at http://pubs.acs.org.

10.1021/ol4002009
Published on Web 01/31/2013