

Addition/Correction

Subscriber access provided by American Chemical Society

Combinatorial Approach to N-Substituted Aminocyclitol Libraries by Solution-Phase Parallel Synthesis and Preliminary Evaluation as Glucocerebrosidase Inhibitors

Pedro Serrano, Josefina Casas, Martine Zucco, Gilbert Emeric, Meritxell Egido-Gabás, Amadeau Llebaria, and Antonio Delgado

J. Comb. Chem., 2008, 10 (1), 148-148• DOI: 10.1021/cc700191k • Publication Date (Web): 27 December 2007

Downloaded from http://pubs.acs.org on March 25, 2009

More About This Article

Additional resources and features associated with this article are available within the HTML version:

- Supporting Information
- Access to high resolution figures
- Links to articles and content related to this article
- Copyright permission to reproduce figures and/or text from this article

View the Full Text HTML

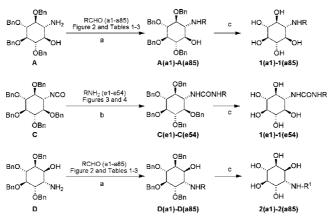


Additions and Corrections

Pedro Serrano, Josefina Casas, Martine Zucco, Gilbert Emeric, Meritxell Egido-Gabás, Amadeau Llebaria, and Antonio Delgado: Combinatorial Approach to N-Substituted Aminocyclitol Libraries by Solution-Phase Parallel Synthesis and Preliminary Evaluation as Glucocerebrosidase Inhibitors

(J. Comb. Chem. 2007, 9, 43-52)

Scheme 2



In the original publication Scheme 2 is wrong. The correct version of Scheme 2 is published below.

CC700191K

10.1021/cc700191k Published on Web 12/27/2007