

Addition/Correction

**Biomimetic Studies on Anti-Thyroid Drugs and Thyroid
Hormone Synthesis [J. Am. Chem. Soc. 2004, 126, 2712–2713].**

Gouriprasanna Roy, Munirathinam Nethaji, and G. Mugesh

J. Am. Chem. Soc., **2005**, 127 (28), 10117-10117 • DOI: 10.1021/ja053245q • Publication Date (Web): 23 June 2005

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:

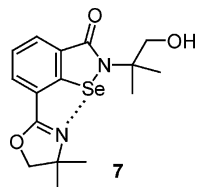
- Supporting Information
- Access to high resolution figures
- Links to articles and content related to this article
- Copyright permission to reproduce figures and/or text from this article

[View the Full Text HTML](#)



Biomimetic Studies on Anti-Thyroid Drugs and Thyroid Hormone Synthesis [*J. Am. Chem. Soc.* **2004**, *126*, 2712–2713]. Gouriprasanna Roy, Munirathinam Nethaji, and G. Mugesh*

Page 2712. The structure of compound **7** was incorrect. The correct structure is shown below:



Supporting Information, page 3. The concentration of H₂O₂ used for the LPO assay was 28.67 μM and not 287 nM as mentioned.

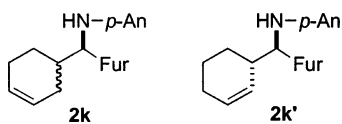
JA053245Q

10.1021/ja053245q

Published on Web 06/23/2005

Highly Stereo- and Regioselective Ni-Catalyzed Homoallylation of Aldimines with Conjugated Dienes Promoted by Diethylzinc [*J. Am. Chem. Soc.* **2004**, *126*, 14360–14361]. Masanari Kimura, Atsuko Miyachi, Keisuke Kojima, Shuji Tanaka, and Yoshinao Tamaru*

Page 14361. Table 2, run 5. The structure **2k** has been established as **2k'** by X-ray crystallography. The points that should be noted are (1) the reaction is 1,2-*anti*-selective and (2) cyclohexadiene shows different reactivity than other dienes and *allylation*, not *homoallylation*, takes place selectively.



JA0599115

10.1021/ja0599115

Published on Web 06/21/2005