

Total Synthesis of (+)-Antimycin A_{3b} on Solid Supports

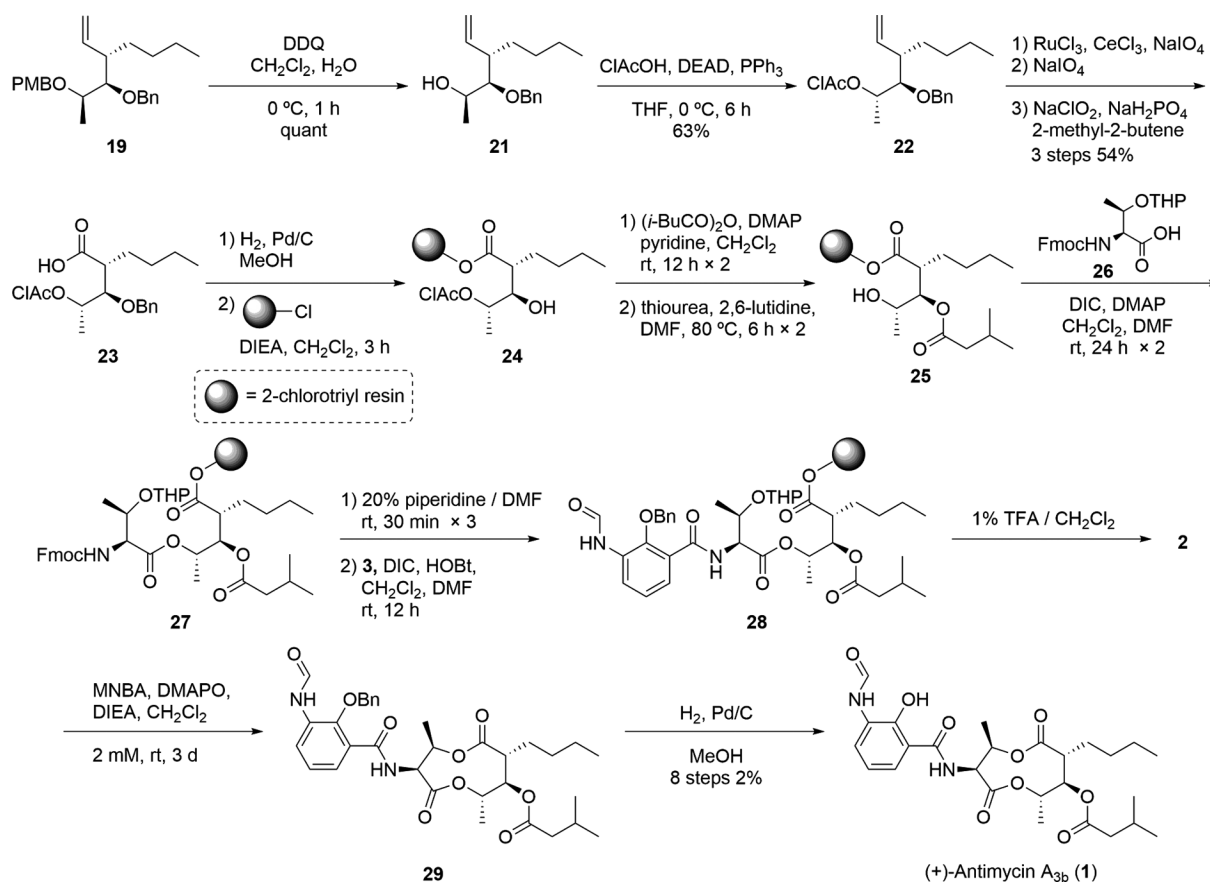
Yusuke Iijima,^[a] Osamu Kimata,^[a] Santida Decharin,^[a] Hisashi Masui,^[b] Yoichiro Hirose,^[c] and Takashi Takahashi*^[b]

Keywords: Combinatorial chemistry / Solid-phase synthesis / Natural products / Antimycin / Lactones

During the printing of issue 22/2014, Scheme 3 on page 4727 of the original article^[1] was inadvertently replaced by a different graphic not pertaining to the paper. The correct Scheme 3 is given below. The

online version is not affected by this error, for which the Editors, the typesetter, and the printer apologize.

The Editors



Scheme 3. Total synthesis of (+)-antimycin A_{3b} on solid supports.

[a] Department of Applied Chemistry, Tokyo Institute of Technology,
2-12-1 Ookayama, Meguro, Tokyo 152-8552, Japan

[b] Yokohama College of Pharmacy,
601 Matano-cho, Totsuka-ku, Yokohama 245-0066, Japan
E-mail: ttak@hamayaku.ac.jp
http://www.hamayaku.jp/lab/la_26.html

[c] PRISM BioLab Co., Ltd.,
4259-3, Nagatsuda-cho, Midori-ku, Yokohama,
Kanagawa 226-8510, Japan

[1] Y. Iijima, O. Kimata, S. Decharin, H. Masui, Y. Hirose, T. Takahashi, *Eur. J. Org. Chem.* **2014**, 4725–4732.

Received: August 5, 2014