## Additions & Corrections

## A Concise Asymmetric Synthesis of A $\beta$ -Lactam-Based Cholesterol Absorption Inhibitor

George Guangzhong Wu\* (Org. Process Res. Dev. 2000, 4, 298–300).

The following Supporting Information statement was omitted from this contribution:

## **Supporting Information Available**

Experimental details. This material is available free of charge via the Internet at http://pubs.acs.org.

OP000079S

10.10/op000079s Published on Web 07/27/2000