

## Additions and Corrections

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Hidefumi Makabe\*, Yasunao Hattori, Akira Tanaka,  
and Takayuki OritaniTotal Synthesis of *cis*-Solamin.

Page 1085, column 2, lines 10 and 11. The absolute configuration of **1a** should be C-15*R*, C-16*R*, C-19*S*, and C-20*S*, not C-15*S*, C-16*S*, C-19*R*, and C-20*R*.

Page 1085, column 2, line 12. The absolute configuration of **1b** should be C-15*S*, C-16*S*, C-19*R*, and C-20*R*, not C-15*R*, C-16*R*, C-19*S*, and C-20*S*.

A corrected Table 2 is shown below.

**Table 2.** <sup>1</sup>H NMR Chemical Shifts of the Bis (*R*)- and (*S*)-MTPA Esters of **1a** and **1b**<sup>a</sup>

MTPA ester	15-H	16-H	19-H	20-H
( <i>R</i> )-MTPA- <b>1a</b>	5.06	3.86	4.09	4.93
( <i>S</i> )-MTPA- <b>1a</b>	5.06	3.87	4.08	4.92
δ ( <i>S</i> )-( <i>R</i> )- <b>1a</b>		−0.01	0.01	0.01
abs confign	<i>R</i>	<i>R</i>	<i>S</i>	<i>S</i>
( <i>R</i> )-MTPA- <b>1b</b>	5.06	3.87	4.08	4.92
( <i>S</i> )-MTPA- <b>1b</b>	5.06	3.86	4.09	4.93
δ ( <i>S</i> )-( <i>R</i> )- <b>1b</b>		0.01	−0.01	−0.01
abs confign	<i>S</i>	<i>S</i>	<i>R</i>	<i>R</i>

<sup>a</sup> Proton chemical shifts are referenced to CHCl<sub>3</sub> (δ 7.25).

OL020102P

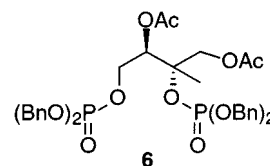
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José-Luis Giner\* and William F. Ferris, Jr.

Synthesis of 2-*C*-Methyl-D-Erythritol 2,4-Cyclopyrophosphate.

Page 1226, Scheme 1. An oxygen atom was accidentally omitted from compound **6** in Scheme 1. The correct structure is given below.



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