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## **Additions and Corrections**

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Stereoselective Synthesis of Novel 4,5-Epoxy-1,2-oxazin-6-ones and  $\alpha,\beta$ -Epoxy- $\gamma$ -amino Acids from  $\beta$ -Lithiated Oxazolinyloxiranes and Nitrones.

Page 4805. In Scheme 2, we mistook drawing the relative configuration of the  $\beta$ -carbon for compounds 11a-c. The correct Scheme 2 should appear as shown below.

Scheme 2

Pd(OH)<sub>2</sub>/C (10 mol%)
H<sub>2</sub> (20 atm)
MeOH, 24 h

Pd/C (5 mol %)
H<sub>2</sub> (1 atm)
MeOH, 24 h

Pd/C (5 mol %)
H<sub>2</sub> (1 atm)
MeOH, 24 h

Pd/C (5 mol %)
H<sub>2</sub> (1 atm)
MeOH, 24 h

10a: R = C<sub>6</sub>H<sub>11</sub> (64%)
10b: R = C<sub>7</sub>H<sub>15</sub> (78%)

In the Supporting Information, the relative configuration of compounds 11a-c should appear in their IUPAC names and structures as follows.

 $(2R^*,3R^*,4S^*)$ -4-*tert*-Butylamino-2-hydroxy-2-methyl-3,4-diphenylbutyric acid (**11a**).

 $(2R^*,3R^*,4S^*)$ -4-*tert*-Butylamino-2-hydroxy-2-methyl-3-phenyl-4-(p-methoxyphenyl)butyric acid (11b).

(2*R*\*,3*R*\*,4*S*\*)-4-*tert*-Butylamino-2-hydroxy-2-methyl-3-phenyl-4-(*p*-trifluoromethylphenyl)butyric acid (**11c**).

The correct Supporting Information has been posted on the web.

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