## **Additions and Corrections**

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Yi Hsiao,\* Nelo R. Rivera, Nobuyoshi Yasuda, David L. Hughes and Paul J. Reider

Highly Regioselective Friedländer Reaction.

Page 1102, Table 1. The authors regret that entries 1 and 5 in Table 1 were transposed. The corrected data are shown below. These changes do not affect the outcome and conclusions of the study.

| able 1 |           |          |                                 |
|--------|-----------|----------|---------------------------------|
| entry  | substrate | yield, % | selectivity <b>4</b> : <b>5</b> |
| 1      | 1a        | 91       | 36:64                           |
| 2      | 2a        | 95       | 100:0                           |
| 3      | 1b        | 94       | 13:87                           |
| 4      | <b>2b</b> | 90       | 100:0                           |
| 5      | 1c        | 89       | 33:67                           |
| 6      | <b>2c</b> | 85       | 100:0                           |

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Hiromitsu Takayama,\* Kazuaki Katakawa, Mariko Kitajima, Hiroko Seki, Kentaro Yamaguchi, and Norio Aimi

A New Type of Lycopodium Alkaloid, Lycoposerramine-A, from *Lycopodium serratum* Thunb.

Page 4167, Figure 3. The stereochemistry at the C4 position on lycoposerramine-A (1) and its biogenetic intermediates should be reversed. See corrected Figure 3 below.

Lycoposerramine-A (1)

**Figure 3.** Hypothetical biogenetic route from fawcettimine to lycoposerramine-A.

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