JOC *Additions and Corrections*

Vol. 72, 2007

Xiao-Ping Jiang, Ying Cheng,* Gao-Feng Shi, and Zhi-Mei Kang. A Versatile Strategy for Divergent and Diastereoselective Synthesis of Natural Product-Like Polyhydroxylated Indolizidines.

Page 2214. Paragraph 2, right column, lines 4 and 5. The sentence is corrected to "The hydrogenation of **37** produced two reduction products **39A** and **39B** in a total yield of 74%."

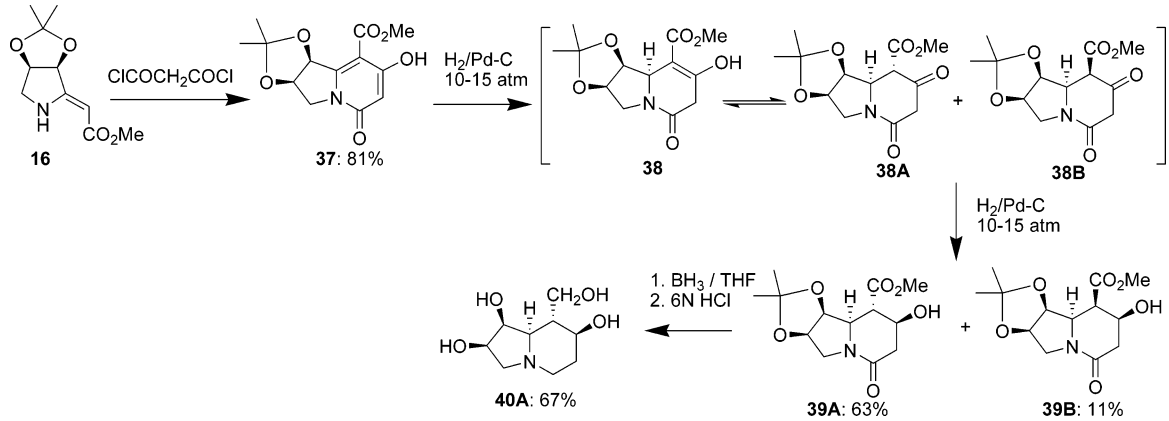
Page 2214. Paragraph 2, lines 13−24. Since the configurations of C-9 (the bridged carbon atom) of compounds **39A** and **40 A** were drawn incorrectly, the explanation of the formation of **39A** should be revised as follows: "The predominant formation of **39A** can be explained by a 1,4-addition−hydrogenation of **37** to form the enol **38**. Isomerization of the enol forms ketones **38A** and **38B**, with the former being the major isomer because of less steric hindrance between the isopropylidenedioxy and ester groups. Further reduction of the ketones **38A** and **38B** takes place from the opposite face of isopropylidenedioxy group to give **39A** and **39B**, respectively."

Page 2215, Scheme 5. The structures of **39A** and **40 A** were drawn incorrectly. The correct Scheme 5 is indicated below.

Supporting Information, Pages S8 and S11. The configurations of **39A** and **40A** are (1*S*,2*R*,7*S*,8*S*,9*R*) and (1*S*,2*R*,7*S*,8*R*,9*R*), respectively.

Supporting Information, Pages S36−S39. The wrong structures of **39A** and **40A** were pasted on the ^{1}H NMR and ^{13}C NMR spectra. The correct Supporting Information is included.

SCHEME 5. Preparation of 7-Hydroxyl-8-homoswainsonine from Enaminoester 17 and Malonyl Dichloride



JO701436E

10.1021/jo701436e
Published on Web 07/14/2007