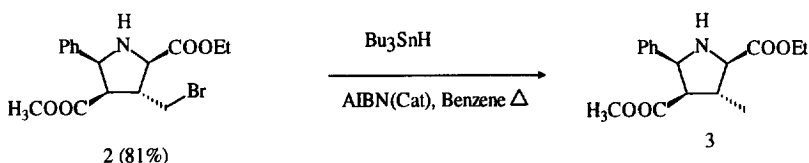


CORRIGENDA

PII: S0040-4039(96)01159-8

S. P. Chavan, M. S. Venkatraman, A. K. Sharma and A. G. Chittiboyina, Study of the reactivity profile of glycine Schiff's bases with dipolarophiles: application towards a concise synthesis of CCG-II, *Tetrahedron Letters*, **1996**, *37*, 2857–2858, PII: S0040-4039(96)00405-4.

Due to an oversight, the stereochemistry of structures **2** and **3** in both the manuscript and the graphical abstract is incorrect. The correct stereochemistry is shown below:



The conclusions derived from the study however, are unchanged.

PII: S0040-4039(96)01183-5

M. Kizil, C. Lampard and J. A. Murphy, Studies of the tetrathiafulvalene mediated radical–polar crossover reaction directed toward the total synthesis of alkaloid natural products, *Tetrahedron Letters*, **1996**, *37*, 2511–2514, PII: S0040-4039(96)00306-1.

The authors are happy to acknowledge elegant prior synthesis of compounds closely related to the tetracycle (**4**), using a different chemical approach, by Professor Jean-Claude Gramain and coworkers. The following references should have been cited in the paper:

Gramain, J. C.; Husson, H.-P.; Troin, Y. *J. Org. Chem.*, **1985**, *50*, 5517.

Azzouzi, A.; Perrin, B.; Sinibaldi, M.-E.; Gramain, J.-C.; Lavaud, C. *Tetrahedron Letters*, **1993**, *34*, 5451.

Azzouzi, A.; Perrin, B.; Sinibaldi, M.-E.; Gardette, D.; Lavaud, C.; Vallée Goyet, D.; Gramain, J.-C.; Kerbal, A. *Bull. Soc. Chim. Fr.*, **1995**, *132*, 681.