

Corrigendum

Corrigendum to "A novel route to (\pm)-aspidospermidine: first application of 'radical-polar crossover' reactions to total synthesis"

[Tetrahedron Letters 40 (1999) 161][†]

Owen Callaghan, Christopher Lampard, Alan R. Kennedy and John A. Murphy*

*Department of Pure and Applied Chemistry, University of Strathclyde, 295 Cathedral Street,
Glasgow G1 1XL, UK*

Reference 1 on page 163 should read as follows:

1. Previous syntheses of aspidospermidine: (a) A. Camerman, N. Camerman, J. P. Kutney, E. Piers and J. Trotter, *Tetrahedron Lett.*, 1965, 637. (b) J. Harley-Mason and M. Kaplan, *J. Chem. Soc., Chem. Commun.*, 1967, 915. (c) J.-Y. Laronze, J. Laronze-Fontaine, J. Lévy and J. LeMen, *Tetrahedron Lett.*, 1974, 491. (d) T. Gallagher, P. Magnus and J. C. Huffman, *J. Am. Chem. Soc.*, 1983, **105**, 4750. (e) Y. Ban, K. Yoshida, J. Goto, T. Oishi and E. Takeda, *Tetrahedron*, 1983, 39, 3657. (f) M. Node, H. Nagasawa and K. Fuji, *J. Am. Chem. Soc.*, 1987, **109**, 7901 (g) S. B. Mandal, V. S. Giri, M. S. Sabeena and S. C. Pakrashi, *J. Org. Chem.*, 1988, **53**, 4236. (h) P. Le Ménez, N. Kunesch, S. Liu and E. Wenkert, *J. Org. Chem.*, 1991, **56**, 2915. (i) E. Wenkert and S. Liu, *J. Org. Chem.*, 1994, **59**, 7677. (j) D. Desmaële and J. d'Angelo, *J. Org. Chem.*, 1994, **59**, 2292. (k) P. Forns, A. Diaz and M. Rubiralta, *J. Org. Chem.*, 1996, **61**, 7882. (l) A. G. Schultz and L. Pettus, *J. Org. Chem.*, 1997, **62**, 6855.

[†]PII of original article: S0040-4039(98)02256-4