



Corrigendum

**Corrigendum to “Combination of silyl carbamate and amino acid fluoride for solid phase peptide synthesis”
[Tetrahedron Lett. 43 (2002) 1515–1518][†]**Kimitoshi Sakamoto,^a Yoshiaki Nakahara^{a,b} and Yukishige Ito^{a,*}^a*RIKEN (The Institute of Physical and Chemical Research), 2-1 Hirosawa, Wako-shi, Saitama 351-0198, Japan*^b*Department of Applied Biochemistry, Tokai University, Hiratsuka-shi, Kanagawa 259-1292, Japan*

Reference 6 should be modified as follows.

6. Ito, Y.; Gerz, M.; Nakahara, Y. *Tetrahedron Lett.* **2000**, *41*, 1039–1042. Previously, tandem deprotection-coupling reactions using allyloxycarbonyl masked amino acid were reported to be effective in particular for the suppression of DKP; Thieriet, N.; Alsina, J.; Giralt, E.; Guibé, F.; Albericio, F. *Tetrahedron Lett.* **1997**, *38*, 7275–7278; Thieriet, N.; Gomez-Martinez, P.; Guibé, F. *Tetrahedron Lett.* **1999**, *40*, 2505–2508.

The authors regret that our paper was initially published without citing the important contributions of Thieriet et al.

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