## **CORRIGENDA**

M. S. Pino Gonzalez,\* R. M. Dominguez Aciego and F. J. Lopez Herrera, New approach to the total synthesis of showdomycin. Stereochemistry study of the intermediate and related products, *Tetrahedron* 1988, 44, 3715.

On p. 3716, Scheme I, the ylide employed was Ph<sub>3</sub>P=CBrCO<sub>2</sub>Me instead of Ph<sub>3</sub>P=CHCO<sub>2</sub>Me.

In the text of p. 3721, in the place of 7R,S (twice), should be 8R,S.

Anal. Calcd for C<sub>17</sub>H<sub>26</sub>O<sub>3</sub>: C, 73.34; H, 9.41. Found: C, 73.14; H, 9.36.

Leo A. Paquette and Jeffrey A. Oplinger, Limitations in the application of anionic oxy-Cope sigmatropy to elaboration of the forskolin nucleus, *Tetrahedron* 1989, 45, 107.

p. 118, lines 25-27: The mass spectral and analytical data listed for 20 are actually those of 14 (see earlier in text). The correct data are: MS m/z (M<sup>+</sup>) calcd 278.1882, obsd 278.1876.