Tetrahedron Letters, Vol.28, No.35, p 3994, 1987
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E R R A T A

Studies on nitrogen metabolism using ^{13}C NMR spectroscopy. 5. Metabolism of L-α-arginine in the biosynthesis of blasticidin S.

P.C. Prabhakaran, N.T. Woo, P.S. Yorgey and S.J. Gould.

Tetrahedron Letters, 27, 3815-3818 (1986).

Reference no. 11 (page 3817) should be as follows:

11. ^1H NMR (D_2O): δ 2.03 (H-14, dd, J=9.3, 6.6), 2.62 (H-12b, dd, J=16.2, 8.1), 2.74 (H-12a, dd, J=16.2, 4.8), 3.02 (H-16, s), 3.46 (H-15, t, J=7.8), 3.64 (H-13, quintet, J=6.9), 4.10 (H-9, d, J=9.3), 4.73 (H-8, ddd, J=9.3, 2.4, 1.8), 5.85 (H-7, dd, J=10.2, 2.4), 6.02 (H-3, d, J=7.5), 6.09 (H-6, ddd, J=10.2, 1.8, 0.9), 6.46 (H-5, d, J=0.9), 7.59 (H-4, d, J=7.5).

SYNTHESIS OF AN HMG-COA REDUCTASE INHIBITOR; A DIASTEREOSELECTIVE ALDOL APPROACH

J. E. Lynch*, R. P. Volante, R. V. Wattley, I. Shinkai, Tetrahedron Lett. 1987, 28, 1385-1388.

Page 1386 paragraph 3 reads "The magnesium (II) enolate of S(+)-2-acetoxy-1,1,2-triphenylethanol (5)...." The S enantiomer is in fact levorotatory; the measured rotation was $[\alpha]_D^{24}$ -214.5° (C 1.252, pyridine).