

Seltzman H. H.	3443	Takakura N.	3491
Shao Y.	3435	Takemoto T.	3527
Shen R.	3417	Takemoto T.	3531
Shibasaki M.	3527	Talamás F. X.	3449
Shibasaki M.	3531	Tamura O.	3483
Shiraishi T.	3507	Tamura O.	3487
Shvets V. I.	3539	Terashima S.	3483
Sickenberger B.	3469	Terashima S.	3487
Skouroumounis G. K.	3533	Teunissen H. T.	3537
Sodeoka M.	3527	Theil F.	3457
Sodeoka M.	3531	Theys R. D.	3447
Solladié G.	3477	Torii S.	3499
Stepanov A. E.	3539	Torii S.	3503
Stohrer I.	3465	Toyota A.	3507
Su T.	3417	U J. S.	3495
Suemune H.	3481	Williams P. J.	3533
Sugasawara R.	3417	Yamamura H.	3511
Swain C. J.	3543	Yanagiya Y.	3523
Symons M. C. R.	3543	Zajc B.	3409
Tadokoro T.	3499	Zhang P.	3394
Takahashi T.	3519	Zvonkova E. N.	3539

## CORRIGENDUM

Donald E. Bergstrom and Peiming Zhang, An Efficient Route to C-4 Linked Imidazole Nucleosides: Synthesis of 2-Carbamoyl-4-(2'-deoxy- $\beta$ -D-ribofuranosyl)imidazole, *Tetrahedron Letters*, 1991, 32, 6485-6488.

In Scheme 1, the R and Bn substituents were incorrectly placed on structures 7-9. These substituents should have been placed on the nitrogen adjacent to the deoxyribose substituent as shown below. For 7b, R should = PhCH<sub>2</sub> rather than PhCH<sub>2</sub>NH<sub>2</sub>, as indicated in the original scheme.

