

Pedrini P.	441	Tatsuoka T.	413
Perlmutter P.	463	Thomas C.	381
Petach H. H.	475	Tilloy S.	387
Poli S.	441	Uemura K.	421
Quayle P.	471	Uzan R.	383
Quintard J.-P.	389	Vaquero J. J.	455
Roberts E.	459	Verin S. V.	343
Sasaki S.	421	Wang N.	431
Schaeffer M.	467	Weber K.	381
Schwarz M.	377	Wells G. N.	477
Short K. M.	355	Westman G.	463
Sidebottom P. J.	477	Whitmore A. J.	475
Smith K. M.	365	Williams J. M. J.	461
Spyroudis S.	443	Yet L.	351
Stasik I.	383	Zanardi G.	451
Sutherland D. R.	477	Zhu D.	431
Taber D. F.	351	Ziegler, Jr C. B.	355
Tae J. S.	417		

CORRIGENDA

M. J. Cain, C. A. Baird and T. P. Kee, Mapping the stereochemical course of carbonyl phosphorylation via chiral phosphorodiamidites, *Tetrahedron Letters*, **1994**, 35, 8671–8674.

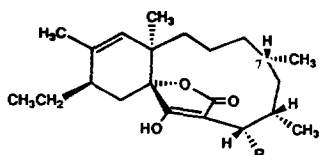
The last line of paragraph three on page 8672 should read "...agent by a factor of at least four.". The word "four" had been inadvertently omitted from the original text.

R. Bonjouklian, J. S. Mynderse, A. H. Hunt and J. B. Deeter, Structures of A88696C, D and F: gastric ATP-ase inhibitors, *Tetrahedron Letters*, **1993**, 34, 7857–7860

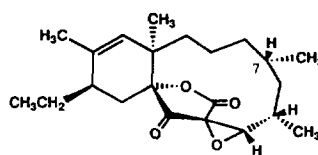
and

R. Bonjouklian, Chemistry of the microbial metabolite A88696F, a new 2-(α -hydroxyalkyl) tetronic acid, *Tetrahedron Letters*, **1993**, 34, 7861–7864.

The stereochemistry of the C-7 methyl in all drawings should appear as follows:



1, R = H, A88696C
3, R = OH, A88696F



2, A88696D

The authors regret the drawing errors which occurred during the preparation of these manuscripts.