

Corrections and Additions

A New Epoxidation Reaction: Base-catalysed Stereospecific Epoxidation with α -Azohydroperoxides

Takahiro Tezuka * and Masaaki Iwaki
J. Chem. Soc., Perkin Trans. 1, 1984, 2507.

Recent studies have shown us that epoxidations carried out with α -azohydroperoxide in benzene in the presence of pyridine are both sensitive to the reaction conditions and not always reproducible. In the light of these studies our paper should be amended as follows. Page 2509, left-hand column: lines 10—25 from the bottom, *delete* experiment described in this section and the corresponding data in Table 1 concerning this experiment; line 5 from the bottom, *insert* '(10⁻²—10⁻⁴M)' after [ca. 5 equiv. of (1)]; line 3 from bottom, *delete* '(ca. 12 h)'; right-hand column, line 9, *insert* '(ca. 10⁻³M)' before (see Table 2).

Synthesis of Novel Fused β -Lactams by Intramolecular 1,3-Dipolar Cycloadditions. Part 8.¹ 6,7,7a,7b-Tetrahydro-3-methyl-6-oxo-1H-azeto-[1,2-a]azirino[2,1-c]pyrazine-4-carboxylic Acids

Michael J. Pearson * and John W. Tyler
J. Chem. Soc., Perkin Trans. 1, 1985, 1927

Page 1928, Table, column of coupling constants:
delete sixth and seventh entries and *insert* J_{cd} 3.77 and J_{de} 5.43 respectively.

Page 1933, right-hand column, reference 6: *delete* 'Bull. Soc. Chim. Fr.' and *insert* 'Bull. Chem. Soc. Jpn.'

Trihalogenomethylsulphenylation of Tetraisopropyl Methylenebisphosphonates

G. Michael Blackburn * and Thomas W. Maciei
J. Chem. Soc., Perkin Trans. 1, 1985, 1935.

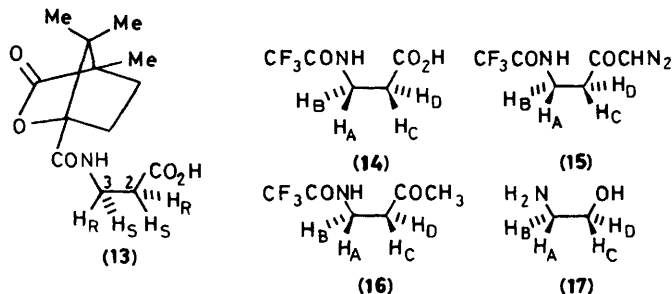
Page 1939, right-hand column, last line: *delete* '1st January' and *insert* '12th January'.

Stereochemistry of Catabolism of the RNA Base Uracil

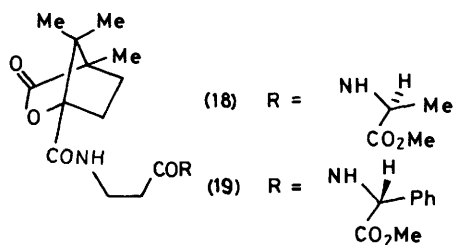
David Gani and Douglas W. Young

J. Chem. Soc., Perkin Trans. 1, 1985, 1355.

Page 1356, left-hand column, second block of formulae, *replace* by the following:



Page 1357, right-hand column, replace block formulae by the following:



Page 1362, right-hand column, last line: delete '18th October 1984' and *insert* '1st October, 1984'.

Triazolopyridines. Part 5. The Reactions of 1,2,3-Triazolo[5,1-*a*]isoquinoline: A New Route to 1,3-Disubstituted Isoquinolines

Belén Abarca,* Rafaél Ballesteros, Estrella Gómez-Aldaravi, and Gurnos Jones*

J. Chem. Soc., Perkin Trans. 1, 1985, 1897.

Page 1899, right-hand column, line 35: after 70 °C *insert* 'produced the'.