

Corrigenda

Two Allyl-isomeric Dibenzocyclononatetraenes

By M. RABINOVITZ, A. GAZIT, and E. D. BERGMANN

Chem. Comm., 1970, 1430.The date of receipt of this communication should read: *July 20th, 1970.*

Studies on 2-Iodophenyl Radicals: the Decomposition of 2-Iodophenylazotriphenylmethane

By GEORGE W. CLARK and J. A. KAMPMEIER

Chem. Comm. 1970, 996.In line 3 of the main text, the compound name should read: *N*-(2-iodophenyl)-*N*-nitrosobenzamide.In line 7 of the main text, the compound name should read: *N*-(2-iodo-4-methylphenyl)-*N*-nitrosobenzamide.

A Lithium Analogue of the Emmert Reaction

By C. E. CRAWFORTH, C. A. RUSSELL, and O. METH-COHN

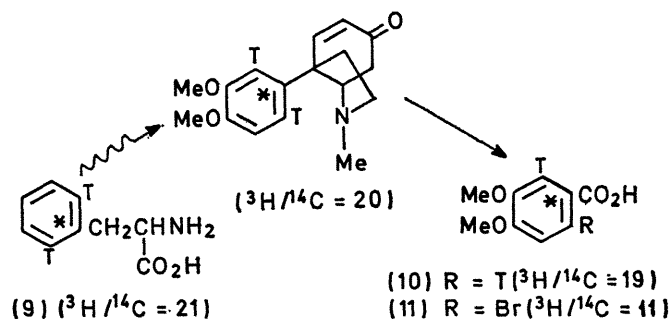
Chem. Comm., 1970, 1406.The sub-caption in Table 2 should read: $\text{Me}_4\text{Si} = 10.00$.

Biosynthesis of Mesembrine and Related Alkaloids, Mode of Incorporation of Phenylalanine, and Examination of Norbelladines as Precursors

By P. W. JEFFS, H. F. CAMPBELL, D. S. FARRIER, and G. MOLINA

Chem. Comm., 1971, 228.

Some tritium atoms were omitted from the formulae in Scheme 2, which should appear as follows:



SCHEME 2

Stereochemistry of Additions of Amines to the *syn,syn*- π -1,5-Dimethylpentadienyliron Tricarbonyl Cation

By G. MAGLIO, A. MUSCO, R. PALUMBO, and A. SIRIGU

Chem. Comm., 1971, 100.On page 100, l.h.s., line 5, the compound name should read: 2-hydroxy-*trans,trans*-hepta-3,5-diene-iron.Lines 11 and 12 should read: 80% *cis*-penta-1,3-diene- and 20% *trans*-penta-1,3-diene-.On page 101, r.h.s., line 1 should read: (+)-1-carboxy-*trans,trans*-penta-1,3-diene-iron.In the legend of Figure 1, line 1 should read: (+)-1-carboxy-*trans,trans*-penta-1,3-diene-iron-; line 3: -*cis,trans*-hepta-3,5-diene-iron-.In the legend of Figure 2, line 2 should read: -*cis,trans*-hepta-3,5-diene-iron-.

Reaction of 3,5,7-Triphenyl-4*H*-1,2-diazepine with Di-iron Nonacarbonyl; the X-Ray Crystal and Molecular Structure of a Novel Iron-containing Bicyclo[5,1,1]-system

By A. J. CARTY, D. P. MADDEN, M. MATHEW, G. PALENIK, and T. BIRCHALL

Chem. Comm., 1970, 1664.

On p. 1664 r.h.s. line 2 for $\text{Fe}_2(\text{CO})_6$ read $\text{Fe}_2(\text{CO})_9$.

p. 1664 r.h.s. lines 11—12 for 3.78 (AB quartet, CH_2 , J_{AB} 17 Hz) read 6.22 (AB quartet, CH_2 , J_{AB} 17 Hz).

Ref. 1 should read *J. Chem. Soc. (C)*, 1969, 1534.