

**Corrigenda****Photocyclisation of Enamido-ketones. Novel Synthesis of Lycorine-type Alkaloids**

By HIDEO IIDA, SAKAE AOYAGI, and CHIHIRO KIBAYASHI

*J.C.S. Chem. Comm.*, 1974, 499.

On p. 499, l.h.s., line 14 of main text should read: chloride, † m.p. 223—224°. Treatment of (2) with Li in

**Synthesis of 1-Methoxyindoles**

By R. MORRIN ACHESON, DAVID M. LITTLEWOOD, and HOWARD E. ROSENBERG

*J.C.S. Chem. Comm.*, 1974, 671.

On p. 671, r.h.s., line 1 should read: reasonably stable, and with MeI, NaOMe, and MeOH gave

**Tetrakis(trifluoroacetoxymcuri)methane and Tetrakis(acetoxymcuri)methane as the Reaction Products of Hofmann's Base with the Corresponding Acid: X-Ray Crystallographic Evidence**

By DRAGO GRDENIĆ, BORIS KAMENAR, BRANKA KORPAR-ČOLIG, MILAN SIKIRICA, and GLIGOR JOVANOVSKI

*J.C.S. Chem. Comm.*, 1974, 646.On p. 646, line 3 of main text, formula should read:  $C_2Hg_6O_2(OH)_2$ .**Photochemical Synthesis and Electron Spin Resonance Characterisation of Stable Trivalent Metal Alkyls (Si, Ge, Sn) and Amides (Ge and Sn) of Group IV Elements**

By JOHN D. COTTON, COLIN S. CUNDY, DAVID H. HARRIS, ANDREW HUDSON, MICHAEL F. LAPPERT, and PETER W. LEDNOR

*J.C.S. Chem. Comm.*, 1974, 651.On p. 651, r.h.s., line 7 should read: half-lives: *e.g.*, *ca.* 10 min for (Ia) in benzene at 30 °C**Relative Positions of the Transition State in the Protonation of Enamines and Enol Ethers. Orbital Bias**

By PETER W. HICKMOTT and KEVIN N. WOODWARD

*J.C.S. Chem. Comm.*, 1974, 275.

On p. 276, l.h.s., lines 3—6 (of the enol ether . . . unambiguously) have been misplaced and should follow on from the last line of this column (ending . . . deuteriolysis).

**Enantioselective Synthesis of 2-Phenylcyclopropanecarboxylates through Chiral Cobalt Chelate  
Complex-catalysed Carbenoid Reactions**

By YOSHITAKA TATSUNO, AKIRA KONISHI, AKIRA NAKAMURA, and SEI OTSUKA

*J.C.S. Chem. Comm.*, 1974, 588.

On p. 589, l.h.s., line 9 should read: propane (20%) with the (-)-(S)-enantiomer<sup>7</sup> ca. 4.6% e.e.

**Di- $\pi$ -methane Photochemistry and Arylcyclopropane Synthesis**

By RICHARD C. COOKSON, AURELIO B. FERREIRA, and KINGSLEY SALISBURY

*J.C.S. Chem. Comm.*, 1974, 665.

On p. 666, formulae, substituents should read: d; R = *p*-MeO, e, R = *m*-MeO

**Electronic Structure of Octachlorodimolybdate(II)**

By JOE G. NORMAN, JUN., and HAROLD J. KOLARI

*J.C.S. Chem. Comm.*, 1974, 303.

On p. 304, all references to *5d* orbitals should read *4d*.