Corrigenda

A Novel Photo-sensitized Polymerization of Pyrrole

Hiroshi Segawa, Takeo Shimidzu, and Kenichi Honda

J. Chem. Soc., Chem. Commun., 1989, 132.

Two lines of text have been omitted at the end of the first paragraph on page 132. The last sentence of this paragraph should therefore read 'In this paper, we report a novel photo-sensitized polymerization of pyrrole with the intention of directly forming a fine conducting ppy pattern on or in organic materials.'

An E.S.R. Investigation of the Radical Cation of 1,1-Dimethylallene

Christopher J. Rhodes

J. Chem. Soc., Chem. Commun., 1989, 554.

Line 2 of the Abstract should read '... with the spin density confined to the substituted $Me_2C=C$ fragment,' rather than '... to the unsubstituted $Me_2C=C$ fragment.'

On page 555, paragraph 2, line 2 should read '... the ratio of the = $CH_2: CH_3$ couplings ...,' rather than '... the ratio of the = $CH_2: CH_3: CH_3$

Bis-alkenyl Complexes of Nickel, Palladium and Platinum from Co-ordinated Phosphino-enolates: X-Ray Structures of

 $\begin{array}{l} (\textit{R,S})\text{-}\textit{cis}\text{-}[Pd\{Ph_2PCH[C(O)Ph][(MeO_2C)C\text{--}C(CO_2Me)]\}_2] \ and \\ [(\textit{o-C}_6H_4CH_2NMe_2)Pd\{Ph_2PC[\text{--}C(O)Ph][(MeO_2C)C\text{--}C(H)(CO_2Me)]\}] \end{array}$

Fadila Balegroune, Pierre Braunstein, Tânia Mara Gomes Carneiro, Daniel Grandjean, and Dominique Matt

J. Chem. Soc., Chem. Commun., 1989, 582.

The structure of the palladium analogue (3) was drawn incorrectly. The correct structure is shown below.

Stereoselective Synthesis of Arylglycine Derivatives using Arene–Manganese Tricarbonyl Complexes

Anthony J. Pearson, Paul R. Bruhn, Fred Gouzoules, and Seun-Han Lee

J. Chem. Soc., Chem. Commun., 1989, 659.

The structure of ristomycinic acid (20) was drawn incorrectly. The correct structure is shown below.