Corrigenda

Bis(2,9-diphenyl-1,10-phenanthroline)copper(I): a Copper Complex with a Long-lived Charge-transfer Excited State

Christiane O. Dietrich-Buchecker, Pascal A. Marnot, Jean-Pierre Sauvage, Jon R. Kirchhoff, and David R. McMillin

J. Chem. Soc., Chem. Commun., 1983, 513.

In Table 1, the room-temperature lifetimes for $[Cu(dpp)_2]^+$ and $[Cu(tpp)_2]^+$ are incorrect and should be 240 and 190 ns, respectively. The quantum yields are also incorrect and should be as follows: $[Cu(dmp)_2]^+$ 2.1×10^{-4}; $[Cu(bcp)_2]^+$ 2.5×10^{-4}; $[Cu(dpp)_2]^+$ 8.0×10^{-4}; and $[Cu(tpp)_2]^+$ 10.0×10^{-4}.

Prediction of Mineral Structure by Energy Minimisation Techniques

S. C. Parker, C. R. A. Catlow, and A. N. Cormack

J. Chem. Soc., Chem. Commun., 1983, 936.

In Table 2, the calculated *y/b* co-ordinate for silicon in beryl is 0.1249 and not 0.149 as in the original communication.

Isolation and Structure Determination of (±)-16-Hydroxy-*allo*-ibogamine from *Strychnos ngouniensis*

Georges Massiot, Marie-José Jacquier, Philippe Thepenier, Jean Lévy, Louisette Le Men-Olivier, Clément Delaude, Jean Guilhem, and Claudine Pascard

J. Chem. Soc., Chem. Commun., 1983, 1018.

The authors regret misnaming compound (**1**) in their communication. The correct name should be (±)-17-hydroxy-*allo*-ibogamine.

Novel Synthesis of a 1,4-Dioxo Derivative by the Reaction of a γ-Hydroxyolefinic Acid with the Silver Chromate–Iodine Complex followed by *m*-Chloroperbenzoic Acid Oxidation

Mushfiquddin Khan, Mazzaz Hashmi, Fasih Ahmad, and S. M. Osman

J. Chem. Soc., Chem. Commun., 1983, 1057.

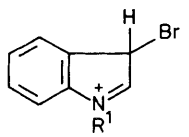
On p. 1057, in the ^1H n.m.r. data for (**2**) δ for the CH_2 protons should be 1.8 (and not 8.2).

A New Procedure for the Synthesis of 2-(2-Indolyl)pyrroles, 2,3′-Bi-indolyls, and 2-(3-Indolyl)-3-(2-indolyl)indoles

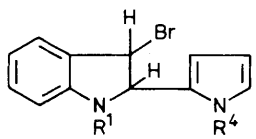
Vittorio Bocchi and Gerardo Palla

J. Chem. Soc., Chem. Commun., 1983, 1074.

On p. 1075, Scheme 1, the structures of (**1**) and (**3**) should be as below.



(**1**)



(**3**)

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