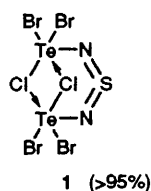


**Corrigenda****Synthesis and Characterisation of Tellurium-containing Chalcogen–Nitrogen Heterocycles**

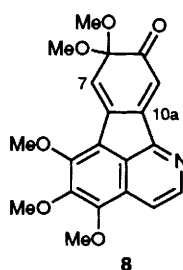
Alois Haas and Michael Pryka

*J. Chem. Soc., Chem. Commun.*, 1994, 391.The correct structure for **1** is shown below.**Regiocontrolled Total Synthesis of Imerubrine—the First Total Synthesis of a Tropoloisoquinoline Alkaloid**

Martin G. Banwell and Neil K. Ireland

*J. Chem. Soc., Chem. Commun.*, 1994, 591.C-10a in structure **8** should be located as shown below.

The surname of the final author in reference 6 should be Mackay.

**Direct Syntheses of 1-Phenylphosphetane and 1-Phenylphosphirane. Crystal and Molecular Structures of Cyclotrimerisation Precursor Complexes***fac*-[Mo(CO)<sub>3</sub>(PhPCH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>)<sub>3</sub>] and *fac*-[Mo(CO)<sub>3</sub>(PhPCH<sub>2</sub>CH<sub>2</sub>)<sub>3</sub>]

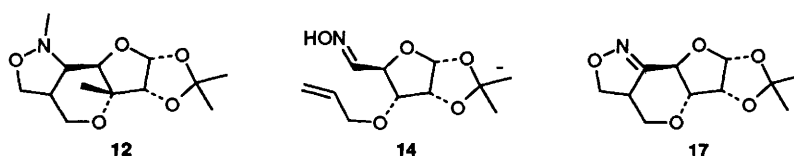
Yew Beng Kang, Michael Pabel, Anthony C. Willis and S. Bruce Wild

*J. Chem. Soc., Chem. Commun.*, 1994, 475.In the abstract, the second cyclotrimerisation precursor complex has molecular formula *fac*-[Mo(CO)<sub>3</sub>(PhPCH<sub>2</sub>CH<sub>2</sub>)<sub>3</sub>].

In paragraph 2, line 22 the first word is 1,4-diphenyl-1,4-diphosphorinane and in the same paragraph line 23 the first word should be 1-Phenylphosphirane.

**Ring-selective Syntheses of Homochiral Oxepanes and Tetrahydropyrans from Carbohydrates via Intramolecular Nitron or Nitrile Oxide Cycloadditions**

Tony K. M. Shing, Wing-Chuen Fung and Ching-Hung Wong

*J. Chem. Soc., Chem. Commun.*, 1994, 449.The correct structures for compounds **12**, **14** and **17** are shown below.

**Preparative Flash Vacuum Thermolysis. A Short Synthesis of Cyclopenta[*c,d*]pyrene****Martin Sarobe, Jan W. Zwikker, Judith D. Snoeijer, Ulfert E. Wiersum and Leonardus W. Jenneskens***J. Chem. Soc., Chem. Commun.*, 1994, 89.

The compound labelled as **6** in the bottom left-hand corner of Scheme 1 is in fact **10**.

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