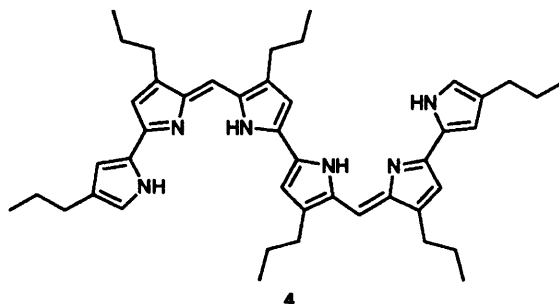


Corrigenda**5,15,25-tris-nor-Hexapyrrin: the First Structurally Characterized Linear Hexapyrrin**

Jonathan L. Sessler, Steven J. Weghorn, Vincent Lynch and Kjell Fransson

J. Chem. Soc., Chem. Commun., 1994, 1289.The correct structure for compound **4** is shown below.**Synthesis, Photophysics and Electrochemistry of a Novel Luminescent Organometallic Ruthenium(II)/Platinum(II) Binuclear Complex and its Ruthenium(II)/Dichloro-Platinum(II) and Palladium(II) Counterparts. X-Ray Crystal Structure of [Ru(bpy)₂(μ-2,3-dpp)PtCl₂]²⁺ [2,3-dpp = 2,3-bis(2-pyridyl)pyrazine]**

Vivian Wing-Wah Yam, Vicky Wing-Man Lee and Kung-Kai Cheung

J. Chem. Soc., Chem. Commun., 1994, 2075.

The ORTEP plot, Fig. 1, should be a Ru–Pt complex and not a Ru–Pd complex.

The Dependence of the Molecular First Hyperpolarizabilities of Merocyanines on Ground-state Polarization and Length

Rafael Ortiz, Seth R. Marder, Lap-Tak Cheng, Bruce G. Tiemann, Silvia Cavagnero and Joseph W. Ziller

J. Chem. Soc., Chem. Commun., 1994, 2263.The labelling for compounds **4** and **5** in Fig. 2 should be switched.**Photolytic Cleavage of DNA by [Au₃(dmmp)₂]³⁺**

Vivian Wing-Wah Yam, Sam Wing-Kin Choi, Kenneth Kam-Wing Lo, Wu-Fat Dung and Richard Yuen-Chong Kong

J. Chem. Soc., Chem. Commun., 1994, 2379.

The correct Fig. 1(c) is shown below.

**A Novel Carboxylic Acid Azide Decomposition to yield 1,1,7-Trimethylindazol-3-ylid Oxide**

Norman M. Waldron, Majid Montevalli, Shamim Azam and Peter C. Dasopoulos

J. Chem. Soc., Chem. Commun., 1995, 81.

The correct spelling for M. M. is Majid Motevalli.