

Corrigenda**The Intramolecular Nitrile Oxide Cycloaddition Route to Spirocyclic Alkaloids. A Total Synthesis of Isonitramine and Sibirine**

Alan P. Kozikowski and P.-W. Yuen

J. Chem. Soc., Chem. Commun., 1985, 847.

The first sentence of the text should read: Isonitramine (1), nitramine (2) . . .

High-valent Dioxo-ruthenium(vi) Complexes of Macrocyclic Tetradentate Tertiary Amines: X-Ray Crystal Structures of *trans*-[Ru^{VI}(15-tmc)O₂](ClO₄)₂ (15-tmc = 1,4,8,12-tetramethyl-1,4,8,12-tetra-azacyclopentadecane) and *trans*-[Ru^{VI}(16-tmc)O₂](ClO₄)₂ (16-tmc = 1,5,9,13-tetramethyl-1,5,9,13-tetra-azacyclohexadecane)

Thomas C. W. Mak, Chi-Ming Che, and Kwok-Yin Wong

J. Chem. Soc., Chem. Commun., 1985, 986.

In the paragraph on data collection beginning at the bottom of page 987, the formula numbers (1) and (2) should be changed to (2) and (3), respectively.

Analysis of the Absolute Configuration of Chiral [¹⁶O,¹⁷O,¹⁸O]Sulphate Monoesters by Fourier Transform Infrared Spectroscopy

Gordon Lowe and Martin J. Parratt

J. Chem. Soc., Chem. Commun., 1985, 1075.

In Scheme 3, p. 1076, right-hand structure in first row of cyclic structures should be as in (X) below, and in Figure 2, p. 1077, second structure from left should be as in structure (Y) below.

