

Corrigenda**Steric Origin of Isotope Effects in Nuclear Magnetic Resonance Shifts Induced by Lanthanide Shift Reagents; Effect of Deuteriation of Methyl Substituted Pyridines**

By ALEXANDRU T. BALABAN, ILEANA I. STANOIU, and FILIP CHIRALEU

J.C.S. Chem. Comm., 1976, 984.

On p. 985, footnote should read:

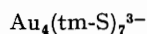
The isotopic purities of (1)—(4) are thus 98—100%, while those of (5)—(8) are only 80—85%.

¹³C Nuclear Magnetic Resonance Detection of Thiol Exchange on Gold(II): Significance in Chemotherapy

By ANVARHUSEIN A. ISAB and PETER J. SADLER

J.C.S. Chem. Comm., 1976, 1051.

On p. 1052, l.h.s., formula at beginning of line 7 should read:

**Preparation and X-Ray Crystal Structure of Iodocycloheptasulphur Hexafluoroantimonate(VI), [S₇I]⁺ [SbF₆]⁻**

By JACK PASSMORE, PETER TAYLOR, TOM K. WHIDDEN, and PETER WHITE

J.C.S. Chem. Comm., 1976, 689.

In the title, the compound name should read:

Iodocycloheptasulphur Hexafluoroantimonate(v)