

Additions and Corrections

1992, Volume 31

Lory Hansen, Renzo Cini, Andrew Taylor, Jr., and Luigi G. Marzilli: Rhenium(V) Oxo Complexes Relevant to Technetium Renal Imaging Agents Derived from Mercaptoacetylglycylglycylaminobenzoic Acid Isomers. Structural and Molecular Mechanics Studies.

Page 2802. The starting material reported to be $\text{ReOCl}_3(\text{Me}_2\text{SO})(\text{PPh}_3)$ in ref 16 was later shown to be $\text{ReOCl}_3(\text{Me}_2\text{S})(\text{OPPh}_3)$ (Bryan, J. C.; Stenkamp, R. E.; Tulip, T. H.; Mayer, J. M. *Inorg. Chem.* 1987, 26, 2283–2288). Because the empirical formula for the two formulations is the same, the amounts reported in our study were correct and our study was not affected since both the Me_2S and OPPh_3 were replaced by our procedures. We since have found some cases where the OPPh_3 is retained.—Lory Hansen