

Corrigenda

Inorganica Chimica Acta, 82 (1984) L27–L28

Stereospecific Substitution of the Chloro-Ligand by Acetonitrile in the Diastereomeric (η^5 -C₅H₅)RuCl-[(R)-Ph₂PCH(CH₃)CH₂PPh₂]-Complexes

FRANCO MORANDINI (*Padua, Italy*)

GIAMBATTISTA CONSIGLIO (*Zurich, Switzerland*)

GIANFRANCO CIANI and ANGELO SIRONI (*Milan, Italy*)

The following changes have been made to the text of this letter:

Page L27, r.h. column, line 19 should read: ...MHz, CH₂Cl₂): $\delta(P_A) = 87.3$, $\delta(P_B) = 63.1$, $J_{P-P} = \dots$

Inorganica Chimica Acta, 89 (1984) 19–23

Synthesis of Polymer-Bound Nitridomolybdenum(VI) Complexes as Model Polymer Complexes of Nitrogenase: Effect of Polymer Environment in the Hydrolytic Formation of Ammonia

NORIKAZU UEYAMA, HIROAKI ZAIMA, HIROKO OKADA and AKIRA NAKAMURA (*Osaka, Japan*)

The following changes have been made to the text of this article:

Page 19, l.h. column, **Introduction**, lines 7 and 8 the quotation: However, the formation of ammonia has not yet been catalytic. Should read: However, the formation of ammonia has not yet been catalytic except for the above system of insulin/MoO₄²⁻/NaBH₄.