

Additions and Corrections

Richard D. Adams,* Michael P. Pompeo, and James T. Tanner: Clusters Containing Carbene Ligands. 10. Transformation of an Ynamine into an Aminocarbene Ligand by Unsymmetric Hydrogenation with a Triosmium Cluster Complex. 1991, 10, 1068.

In Table I, β for compound 3 should be 91.72 (2)°.

Richard D. Adams* and Gong Chen: Clusters Containing Carbene Ligands. 11. Carbene Ligand Transfer. Reaction of $\text{Os}_3(\text{CO})_{11}[\text{C}(\text{Et})\text{NMe}_2]$ with Terminal Alkynes. 1991, 10, 3020.

In Table I, the following data should be added or changed: compound 3, in the IR data 2047 s should be 2074 s and in the ^1H NMR data 1.07 (3 H, t, Me, $^3J_{\text{H-H}} = 7.6$ Hz), 0.98 (9 H, s, Bu^t) should be added; compound 5, in the IR data 1988 s should be 1998 s and in the ^1H NMR data 1.08 (3 H, t, Me, $^3J_{\text{H-H}} = 7.7$ Hz), 1.08 (9 H, s, Bu^t) should be added.

T. van der Graaf, R. M. J. Hofstra, P. G. M. Schilder, M. Rijkhoff, D. J. Stufkens,* and J. G. M. van der Linden*: Metal to Ligand Charge-Transfer Photochemistry of Metal-Metal-Bonded Complexes. 10. Photochemical and Electrochemical Study of the Electron-Transfer Reactions of $\text{Mn}(\text{CO})_3(\alpha\text{-diimine})(\text{L})^\cdot$ (L = N-, P-Donor) Radicals Formed by Irradiation of $(\text{CO})_5\text{MnMn}(\text{CO})_3(\alpha\text{-diimine})$ Complexes in the Presence of L. 1991, 10, 3668.

In Figure 1, bpy' should be drawn as the 4,4'-dimethyl compound.

Roger Rousseau and Douglas W. Stephan*: Bonding and Conformational Aspects of Thiolato-Bridged Early-Late Heterobimetallics. 1991, 10, 3399.

In the third line of the first paragraph of the Calculations section on page 3400, the formula should read $[\text{Cp}_2\text{M}(\mu\text{-SH})_2\text{M}'(\text{SH}_2)_2]^+$. Rows 4-6 in Table I should read as follows:

compd	M-M'	ref	model	M-M' NOP
$\text{Cp}_2\text{Ti}(\mu\text{-SMe})_2\text{Mo}(\text{CO})_4$	3.321 (2)	24	$\text{Cp}_2\text{Ti}(\mu\text{-SH})_2\text{Mo}(\text{CO})_4$	0.025
$[\text{Cp}_2\text{Nb}(\mu\text{-SPh})_2\text{Mo}(\text{CO})_4]^+$	3.116 (2)	8	$[\text{Cp}_2\text{Nb}(\mu\text{-SH})_2\text{Mo}(\text{CO})_4]^+$	0.110
$[\text{Cp}_2\text{Ti}(\mu\text{-SCH}_2\text{CH}_2\text{PPh}_2)_2\text{Cu}]^+$	3.024 (1)	5	$[\text{Cp}_2\text{Ti}(\mu\text{-SH})_2\text{Cu}(\text{PH}_3)_2]^+$	0.010