

Additions and Corrections

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Kom-Bei Shiu,* Wei-Ming Lee, Chen-Lan Wang, Sue-Lein Wang, Fen-Ling Liao, Ju-Chun Wang, Lin-Shu Liou, Shie-Ming Peng, Gene-Hsiang Lee, and Michael Y. Chiang: Specific Synthesis and Reaction of Hetero- and Homobridged Diruthenium Carbonyl Complexes Containing One or Two μ -Azolato Bridges

Page 2984. The two compounds $[\text{Ru}_2(\mu\text{-Pz})_2(\mu\text{-I})(\text{CO})_6][\text{I}_3]$ and $[\text{Ru}_2(\mu\text{-Pz}')_2(\mu\text{-I})(\text{CO})_6][\text{I}_3]$, similar to one of our compounds, $[\text{Ru}_2(\mu\text{-Pz})_2(\mu\text{-I})(\text{CO})_4(\text{PPh}_3)_2][\text{I}_3]$, were previously reported in ref 2e (Cabeza et al.). Thus, the statement "Such a feature was previously observed in the dirhodium and -iridium systems but not yet reported in the diruthenium system" (the feature being that I_2 can cleave the Ru–Ru bond but not the μ -azolato linkage) is not correct. We regret our error and thank Dr. Cabeza for calling it to our attention.

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