

Additions and Corrections

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Synthesis and Structural Studies of Dinuclear Carbonyl Ruthenium(II) Complexes Containing Pyridine-2,6-diyl-2-acetyl-6-methyl Group as an $\eta^2(\text{C,N})\text{:}\eta^1(\text{C})$ -Bridging Ligand

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Page 774. In column 1, 8 line of the first paragraph, (c) should read as follows.

..... (c) there is neither bonding interaction between Ru(1) and Cl(1) atoms (Ru(1)···Cl(1) 2.94 Å) nor agostic interaction between the Ru(1) atom and a hydrogen atom on an *ortho*-carbon of phenyl ring (Ru(1)···H > 3.30 Å) in contrast to [RuCl₂(PPh₃)₃]¹⁰ and [RuHCl(PPh₃)₃].¹¹