

Erratum

Une erreur d'impression a altéré les figures de l'article intitulé *Preparation of new (η^6 -arene) $Mn(CO)_3^+$ complexes involving Pd-catalysed/exo-hydride abstraction sequence*, par Audrey Auffrant, Damien Prim, Françoise Rose-Munch, Eric Rose (C. R. Chimie 5 (2002) 137–141). Les voici à nouveau.

A printing error has altered the figures of the article entitled *Preparation of new (η^6 -arene) $Mn(CO)_3^+$ complexes involving Pd-catalysed/exo-hydride abstraction sequence*, by Audrey Auffrant, Damien Prim, Françoise Rose-Munch, Eric Rose (C. R. Chimie 5 (2002) 137–141). They are reprinted here.

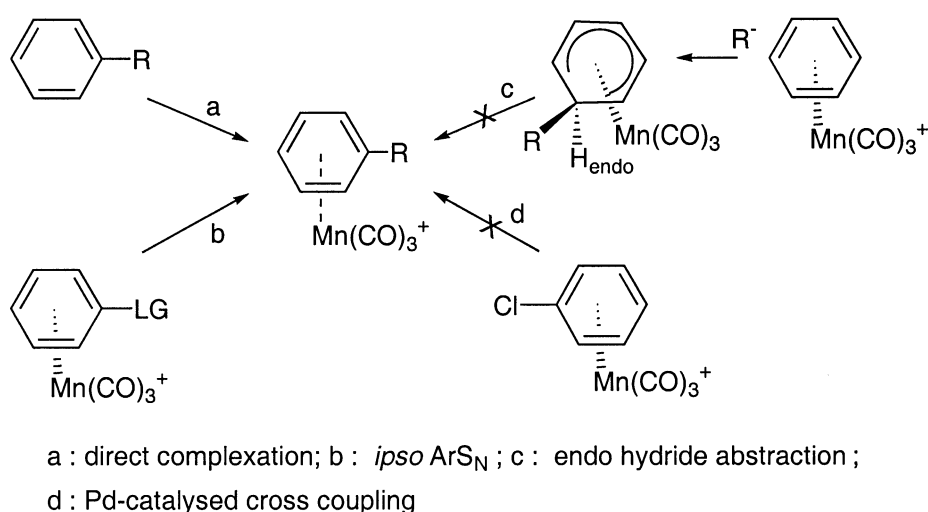


Fig. 1. Preparation of substituted (η^6 -arene) $Mn(CO)_3^+$ complexes.

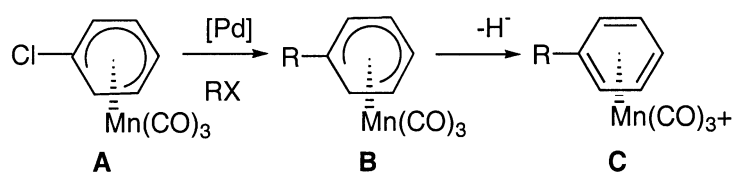


Fig. 2. General synthetic strategy.

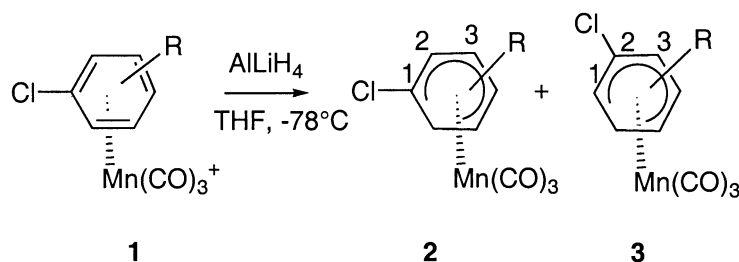


Fig. 3. Preparation of (η^5 -chlorocyclohexadienyl) $Mn(CO)_3$ complexes.

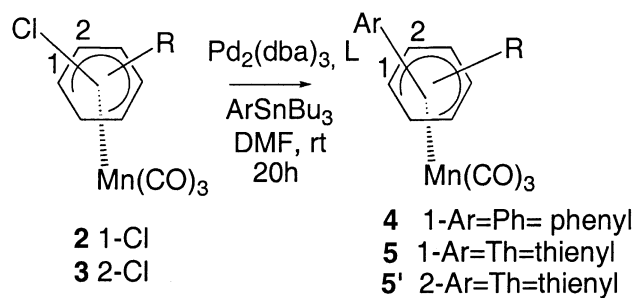


Fig. 4. Stille cross coupling reaction of $(\eta^5\text{-chlorocyclohexadienyl})\text{Mn}(\text{CO})_3$ complexes.

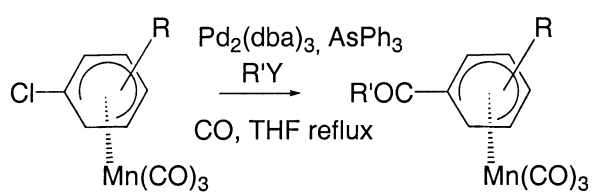


Fig. 5. Carbonylation of $(\eta^5\text{-chlorocyclohexadienyl})\text{Mn}(\text{CO})_3$ complexes.

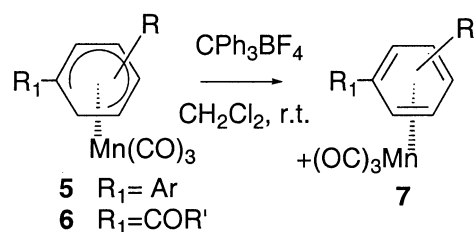


Fig. 6. Preparation of cationic complexes **7** by rearomatisation.