



Corrigendum

Corrigendum to “Bidentate planar chiral η^6 -arene tricarbonyl chromium(0) complexes: ligands for catalytic asymmetric alkene hydrosilylation”[Tetrahedron Lett. 42 (2001) 6983–6986][†]

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In Table 1, entry 17 should read 74% e.e., entry 18 (71% e.e.), entry 14 (n/d), and entry 19 (47% e.e.) using 0.05 equiv. of PdCl(η^3 -C₃H₅). Product yields reported (Scheme 2) are based on recovered alkene substrates. Complete hydrosilylation (assessed initially by NMR analysis of derived methoxysilane adducts) varies from ~2 min to >14 days and appears to be influenced by subtle changes in initial reagent mixing temperature; complete details will be reported in a full account of this work.

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