

## METAL CATALYZED REDUCTIVE CC BOND FORMATION%0A

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[Transition Metal-Catalyzed C–C Bond Formation Reactions ...](#)

This account reviews transition metal-catalyzed C–C bond formation reactions using alkyl halides, which have rarely been used as carbon sources in conventional transition metal-catalyzed systems. In the reactions, ate complexes formed by the reaction of transition metals with a Grignard reagent play important roles as the active catalytic species. The reactions mentioned here are

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The first intermolecular metal-catalyzed reductive coupling of dienes with carbonyl compounds, a process mediated by triethylborane, was reported by Kimura et al. in 1998 (19, 20). Diverse dienes may be converted to the respective homoallylation products in good yields and excellent levels of anti-1,3-diastereoselectivity.

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metal-catalyzed alkylation of benzylic C-H bonds with 1,3-dicarbonyls and ketones in Chapter 2. The reaction was found to be feasible for a variety of substrates with readily

[Transition metal-catalyzed reduction of carbonyl compounds](#)

1.2 Transition metal-catalyzed transfer hydrogenation

1.2.1 The transfer hydrogenation reaction Transfer hydrogenation is defined as reduction of multiple bonds with the