

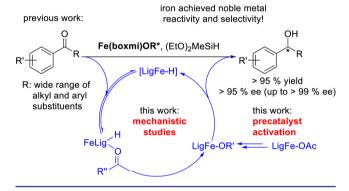
## Correction to "Mechanism of the Iron(II)-Catalyzed Hydrosilylation of Ketones: Activation of Iron Carboxylate Precatalysts and Reaction Pathways of the Active Catalyst"

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Page 4973. The reaction product of the hydrosilylation was incorrectly represented in Scheme 1. The corrected scheme is shown here.

## Scheme 1. Iron-Catalyzed Hydrosilylation of Ketones Using Fe(boxmi) Alkoxide Precatalysts



None of the contents of this work nor its conclusions are affected.