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Title:	Transfer Hydrogenation of imines using pentacarbomethoxycyclopentadiene(PCCP) as a catalyst and hantzsch ester as a hydrogen source
Authors:	Gour, Vinod. (/jspui/browse?type=author&value=Gour%2C+Vinod.)
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Abstract:	Transfer hydrogenation of imines catalysed by Penta carbomethoxycyclopentadiene (PCCP) using Hantzsch ester as a Hydrogen source has been achieved. A wide range of secondary amines could be obtained in moderate to good yield.
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