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Title:	Intramolecular Morita Baylis Hillman (IMBH) Reaction
Authors:	Shivangi (/jspui/browse?type=author&value=Shivangi)
Keywords:	Chemistry Intramolecular Diazoacetate ring expansion High resolution mass spectroscopy Nuclear magnetic resonance
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Abstract:	An efficient strategy for the synthesis of cycloheptannulated arenes and heteroarenes via an Intramolecular Baylis Hillman Reaction (IMBH) has been developed; also efforts have been made in order to develop the enantioselective version of the reaction.
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