Title:	Lewis acid catalyzed synthetic approaches toward unsymmetrical diaryl- and triarylmethanes
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Abstract:	The research work carried out is primarily focused on the Lewis acid catalyzed 5-endo-dig cyclization and/or conjugate addition approaches for the synthesis of unsymmetrical diaryl- and triarylmethanes using 2-(2-enynyl)-pyridines or p-quinone methides (p-QMs) as synthetic precursors.
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