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Title:	Cycloprenium Ion Catalyzed 1,6-Conjugate Addition of Indoles to p-Quinone Methides
Authors:	Nandy, Arkopal
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Abstract:	Cyclopropenium salt has been used as a Lewis-Acid organocatalyst for performing 1,6 Conjugate Addition of Indoles to p-Quinone Methide systems. The reaction progresses efficiently at room temperatures with rapid reaction times thereby, constructing the biologically important diarylindolylmethanes in good to excellent yields.
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