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Title:	Synthetic Approaches toward Benzannulated N-Heterocycles and Related Natural Products through Metal Catalyzed Domino Electrophilic Cyclization Reactions
Authors:	Reddy, Virsinha Venkat (/jspui/browse?type=author&value=Reddy%2C+Virsinha+Venkat)
Keywords:	Chemistry Organic Chemistry Heterocyclic Chemistry
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Abstract:	The research work carried out is mainly focused on the synthesis of benzannulated Nheterocycles via the domino cyclization reaction catalyzed by transition metals (Pd, Ag, Cu & Zn). This thesis has been divided into three chapters:
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