

Contents

Chapter	Title	Page No.
1:	Introduction	1-29
2:	Three-component Synthesis of Structurally Diverse 3,4-Dihydropyrimidin-2(1H)-thione Derivatives.	30-88
3:	Four-component Synthesis of Diversity Oriented Dihydropyridine fused hetrocycles.	89-139
4:	Three-component Synthesis of Structurally Diverse 2,10-dihydrobenzo[4,5-d]imidazo[1,2-a]pyrimidine-4-carboxylic acid derivatives.	140-181
5:	Three-component Synthesis of Structurally Diverse 5H-benzo[4,5-d]thiazolo[2,3-b]pyrimidine-4-carboxylic acid Derivatives.	182-216