

Contents

	1	Contributors to this Issue
	2	Graphical Abstracts
Joanna Kosterna, Jacek Lubczak, Bogdan Myśliwiec	9	Esters And Urethanes With Piryimidine Ring
Wei-Li Dong, Xing-Hai Liu, Yi MA, Zheng-Ming LI	17	Quantitive-Strucutre Activity Relationship (QSAR) study of a New Heterocyclic Insecticides Using CoMFA and CoMSIA
Satoru Ito, Mitsuji Yamashita, Taishi Niimi, Michio Fujie, Valluru Krishna Reddy, Hirono Totsuka, Buchammagari Haritha, Kasthuraiah Maddali, Satoki Nakamura, Kazuhide Asai, Takuya Suyama, Junko Yamashita, Yukiko Iguchi, Gang Yu, and Tatsuo Oshikawa	23	Preparation And Characterization Of Phospholanes And Phospha Sugars As Novel Anti-Cancer Agents
M. Bakavoli, F. Pirouzi, M. Nikpour F. Bamoharram and A. Davoodnia	31	Synthesis of New Tetracyclic Fused Imidazole Derivatives
Thirumala Chary Maringanti, Laxminarayana Eppakayala, Shiva Shankar Sripellyand Narender.Atmakuri	35	Microwave Assisted Synthesis Of Some 2,4 Dihydroxy 1,8 – Naphthyridines And Their Derivatives Devoid Of Solvent And Catalyst
Hassan M. Faidallah, E. M. Sharshira and Mohammed S. M. AL-Saadi	43	Synthesis And Biological Evaluaftion Of Some New Alicyclicspiro-2'-(1',3'-Oxazolidine) Derivatives
Saurabh Puri, Anupama Parmar, Balbir Kaur, Harish Kumar	51	Ultrasound Promoted Cu(Clo ₄) ₂ Catalyzed Rapid Synthesis Of Substituted 1,2,3,4- Tetrahydropyrimidine-2-Ones & Hantzsch 1,4-Dihydropyridines In Dry Media
F. M. da Silva, M. Gonçalves, F. T. Ferre, J. D. Sena, R. B. Coelho and J. Jones Junior	57	4-Phenyl-1,4-Dihydropyridines by Hantzsch Reaction in Water
Darryl Miles and Christine Whitlock	61	An Improved, One-Pot Synthesis of 3,6-Bis(3'-indolyl)-1,4-dimethylpiperazine-2,5-dione
Ewa Wolinska, Ekaterina Paliakov and Lucjan Streckowski	63	Facile synthesis of 1,2,3,4-tetrahydrobenzo[<i>b</i>][1,6]naphthyridines
Michael W. Justik and Alyssa K. Zimmerman	67	Oxidative rearrangements of 2'-hydroxychalcones with 1 <i>H</i> -1-hydroxy-5-methyl-1,2,3-benziodoxathiole 3,3-dioxide
Jorge Hernández, Héctor Salgado-Zamora, Humberto Cervantes, Lucina Arias and Ma. Elena Campos-Aldrete	73	On the reaction of 3-nitroimidazo[1,2- <i>a</i>]pyridine-2-carbonitrile with amino acid derivatives
Takuma Tsubusaki and Hiroshi Nishino	79	Convenient synthesis of 3,4-dihydro-2(1 <i>h</i>)-quinolinones from malonate Derivatives