



Manuscripts under Editorial Process

1. Synthesis, Characterization and Anti-microbial activity of some novel biphenyl dihydropyrimidine derivative

Alimamad H Malani, Atul H Makwana*

2. Study of Photocatalytic Degradation of Copper Mustard Urea Complex Using ZnO as Semiconductor in Non Aqueous Media

*Vandana Sukhadia¹, Dr. Rashmi Sharma²

3. Synthesis, Characterization and theoretical study of 3-(4-bromophenyl)-5-(2,4-dichlorophenyl)-1-phenyl-4,5-dihydro-1H-pyrazole

B. S. Jagdale¹ and S. S. Pathade²

4. Microwave Assisted Synthesis and Biological Screening of Dihydropyrimidine Derivatives Using DABCO; an Efficient Catalyst

Pervaz A. Ganie^{1*}, Arpan Bhardwaj², S.K. Verma³, Arshid Nabi⁴

5. An Ultra-Specific Chromogenic Reagent for TLC Detection And Identification of Paraquat And Design of An Ultra-Low-Cost Sensor for the Field Detection of Viologens

Asif M. Pathan¹, Mohammad A. Baseer², Archana B. Kadam² And Subhash B. Junne^{2*}