

Dr.S.P.Ingole

Paper Title	Name of Journal	Year	Volume Number Pages
Synthesis, Characterization and Antibacterial Study of Schiff Base of 5- Nitrosalicylaldehyde with 4, 6-Dinitro-2-Aminobenzothiazole and Their Transition Metal Ion Complexes	Journal of Scientific Research in Science and Technology	13-Oct-21	2395-6011
Synthesis of Schiff base of 5-Bromosalicylaldehyde with 4,6- Dinitro-2-Aminobenzothiazole, their transition metal-ligand complexes and antibacterial study	Int. Res. J. of Science & Engineering	August, 2021	2322-0015
Synthesis and Characterization of Schiff Bases of 4 N,N Dimethyl Aminobenzaldehyde with Substituted 2- Aminobenzothiazole and their Antibacterial Screening	International journal of Advance and Innovative Reseach	Dec-21	2394-7780
Study of Soil Fertility To Applicable For Agriculture Field In Tiosa Region	B.Aadhar Peer Reviewed & Refreed Indexed	2021	287/44-49
Synthesis Of Schiff Bases Of Salicylaldehyde With 4,6-Dinitro-2-Aminobenzothiazole, Their Transition Metal Ion Complexes And Antibacterial Evaluation.	Vidyabharati International Interdisciplinary Research Journal.	2020	Special Issue/ 335-337
Synthesis Of Schiff Bases Of Salicylaldehyde With Chloro Substituted 2-Aminobenzothiazole, Their Metal Ion Complexes And Antibacterial Evaluation.	Journal Of Emerging Technologies And Innovative Research.	2020	Vol 7/132-135
Synthesis Of 1-Substituted-2-Thio-4-Amino-6-Ethylformamidino, 1,3,5-Triazines	Indo American Journal of Pharmaceutical Research	2018	Vol 8/390-393
Synthesis of 1-Substituted-2-Formamidino-4-Amino-6-Thio-1,3,5-Triazines	International Journal of ChemTech Research	2018	Vol 11/ 235-238

SynthesisOf2,5-Disubstitutedamino-2-Thio-1, 3,5-Thiadiazoles.	IndoAmericanjournalof PharmaceuticalSciences	2017	Vol4/ 2872-2875
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SynthesisOfN'-Substituted-N''-Substitutedformamidino-2-Imino-4-Thiobiurates	EuropeanJournalOfPharmaceutical And Medical Research	2016	Vol3
GreenSynthesisofN'-Substituted-N''-SubstitutedFormamidino-2-Imino-4-Thiobiurates	AmericanResearchJournalsof Chemistry	2016	Volume2016,4 pages

Synthesis of 1-Phenylthiocarbamido-5-Formamidino – Substitutedthiocarbamido-2-Imino-4-ThiobiuratesbyMicrowave Technique	InternationalJournalofSciencesAnd Research Methodology	2016	Vol 4/49-53
Convenientmethodsforthesynthesisandcharacterisationofvarious Triazines	TheSaudiJournalofLife Sciences	2016	Vol 1/100-102
MicrowaveAssistedSynthesisofsome1-Substitutedthioamido-5-Formamidino-substituted Thio Amido-2-Imino-4-ThioBiurates.	WorldJournalofPharmaceutical Sciences	2016	Vol4
MicrowaveAssistedSynthesisOf1-Formamidino-3-Substituted formamidinothiocarbamides	EuropeanJournalOfPharmaceutical And Medical Research	2016	Vol3
GreenSynthesisof2-Substitutedimino-4-Amino-6-Ethylformamidino-1,3,5-Thiadiazines	AmericanJournal of Pharmatech Research	2016	Vol 7/1-5