Research Paper Published:

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Paper Title	Name of Journal	Year	Volume Number Pages
An Alternative Synthesis of the CNS Stimulant Prolintane	Arkivoc, 1-6, Part V,	2019	DOI: https://doi.org/10.24820/ark.5550190.p010.952
Novel Synthesis and Characterisation of some Benzylidene Derivatives of Glycosyl Thiocarbamides	Rasayan Journal of Chemistry,	2019	Vol.12,3,1058-1062, 2019
Low Temperature Stearic Acid Sol-Gel Synthesis of Nano Crystalline MgO	Rev. of Res.	2019	1, 3, 1-4, 2019
Synthesis of N-Glucopyra -nosyl Substituted -1, 3, 4 -Thiadiazolidine Derivatives and its Applications as Antimicrobial Agents	Aayushi International Interdisciplinary Res. J	2018	26, 1077-1079, 2018
Newly Synthesised Gycosyl Imino-1, 2, 4 - Dithiazolidines with Spectral Study.	Aayushi International Interdisciplinary Res. J.	2018	25, 4-7, 2018
Photolumine-scence properties of KSrPO ₄ :Sm ³⁺ Phosphor for SSL Applications	J. Mater Sci. Mater Electron, 1	2017	DOI 10.1007/s10854-017-7945-8
Synthesis and Biological Evaluation of N-Lactosyl Formamaidines	Ind. J. of Heterocyclic Chem.	2017	27, 03,241-244
Characteriza-tion and Antimicrobial Study of Newly Synthesized Aryl Thiocarbamides and Respective Dithiazolidenes.	International Journal of Pure and Applied Res. in Eng. and Tech.	2017	6(2), 284-287,

The Synthesis, Spectral Characteriza-tion and Biological Properties of New 1-Glycosyl-3-Benzimidazo-lyl Carbamides	Ind. J. of Heterocyclic Chem.	2017	27, 02,113-116.
Novel Synthesis of some N-Glycosyl Benzimidazolyl Thiocarbamides and their Antimicrobial Activity	J. Indian Chem. Soc.,	2016	93, 1389-1392.
Synthesis and Antimicrobial Properties of Bis-Thiocarbamides	American Journal of Pharmatech Research	2016	6(4),673-678.
Synthesis and Characterization of Novel Formamidines, Benzothiazolyl Formamidines and Formimidic acid alkyl ester as potential antimicrobial agent.	American Journal of Pharmatech Research	2016	6(3),774-783.
Synthesis with Antimicrobial Study of some Novel Glycosyl Thiocarbamides, 774-783	Rasayan Journal of Chemistry,	2016	Vol.9,1,4043-55.
Synthetic Studies of 1-Tetra-Obenzoyl-β-D-Glucopyra -nosyl-3-(2)-Substituted Hydrazino-1,3-Benzothiazolyl Thiocarbamides, 52-55	Rasayan Journal of Chemistry	2016	Vol.9,1,52-55.