

Dr Archana Pathak

Designation: Assistant professor



Email: archanapathak@mrsptu.ac.in

Mobile: 9501429215

S. No.	Journal/ Proceed.	Title of Paper	Journal/ Proceeding Name	Vol. No.	Page no.	ISSN/ISBN/ ACCN No.	Publ. Year
1	Journal	Synthesis, Characterization and studies of antimicrobial activity of Chalcone	American International Journal of Research in Formal, Applied & Natural Sciences			ISSN (Print): 2328-3777, ISSN(Online): 2328-3785	June-Aug. 2016
2	Journal	Synthesis, spectral analysis and antimicrobial studies of Indolethiacarbamides	American International Journal of Research in Formal, Applied & Natural Sciences	14(1)	47-49	ISSN (Print): 2328-3777, ISSN(Online): 2328-3785	March-May 2016
3	Journal	Synthesis of Benzimidazole derivatives of chemotherapeutic approach	American International Journal of Research in Formal, Applied & Natural Sciences	14(1)	35-38	ISSN (Print): 2328-3777, ISSN(Online): 2328-3785	March-May 2016
4	Journal	The synthesis and Antimicrobial Activity of Indolethiacarbamide derivatives	International journal of Scientific & Engineering Research	Issue 5, Vol. 4	203-208	ISSN (Online) 2229-5518	May 2013
5	Journal	Synthesis and spectral studies of Pyranones derivatives	International Journal of Advance Research	Issue 3 .Vol.1	42-48	ISSN 2320-9186	July 2013
6	Proceed.	Synthesis of	19 th ISCB international	-----	95-99	ISBN (Online)	June

		cyclobutan-1-one derivatives by the reaction of ketenes with chalcones	conference (ISCBC-2013) organised by M.L. Sukhadia University Udaipur(Raj.)			2328-3580	2013
7	Proceed.	Health Impacts and Eco-Toxicity of Endosulfan	National conference on "Latest Development in Materials,Manufacturing and Quality Control" Organised by GZS MRSSTU Bathinda	----	328-333	ISBN 978-93-5156-187-3	Feb. 2014
8	Proceed.	Manufacturing of Advanced design cookware to reduce their adverse effect on human health	National conference on "Latest Development in Materials,Manufacturing and Quality Control" Organised by GZS MRSSTU Bathinda	-----	430-434	ISBN (Online) 978-93-5196-055-3	Feb. 2015
9	Journal	Synthesis ,spectral and antimicrobial activity of pyrazole derivatives	International journal of advanced research in life sciences	Vol.-7	1054-1058	ISSN-2319-9590	Feb.-2018