

Sr. No.	Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
						Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
<b>Dr. S.P. Ingole</b>								
1	SYNTHESIS OF SCHIFF BASES OF SALICYLALDEHYDE WITH 4,6-DINITRO-2-AMINOBENZOTHAZOLE, THEIR TRANSITION METAL ION COMPLEXES AND ANTIBACTERIAL EVALUATION.	S. P. Ingole	VIDYABHARATI INTERNATIONAL INTERDISCIPLINARY RESEARCH JOURNAL.	2020	ISSN-(2319-4979)	<a href="http://www.viirj.org/">http://www.viirj.org/</a>	<a href="https://mjl.clarivate.com/search-results?issn=2319-4979&amp;hide_exact_match_fl=true&amp;utm_source=mjl&amp;utm_medium=share-by-link&amp;utm_campaign=search-results-share-this-journal">https://mjl.clarivate.com/search-results?issn=2319-4979&amp;hide_exact_match_fl=true&amp;utm_source=mjl&amp;utm_medium=share-by-link&amp;utm_campaign=search-results-share-this-journal</a>	<a href="https://mjl.clarivate.com/search-results?issn=2319-4979&amp;hide_exact_match_fl=true&amp;utm_source=mjl&amp;utm_medium=share-by-link&amp;utm_campaign=search-results-share-this-journal">https://mjl.clarivate.com/search-results?issn=2319-4979&amp;hide_exact_match_fl=true&amp;utm_source=mjl&amp;utm_medium=share-by-link&amp;utm_campaign=search-results-share-this-journal</a>
2	SYNTHESIS OF SCHIFF BASES OF SALICYLALDEHYDE WITH CHLORO SUBSTITUTED 2-AMINOBENZOTHAZOLE, THEIR METAL ION COMPLEXES AND ANTIBACTERIAL EVALUATION.	Shruti P. Ingole	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH.	2020	ISSN-(2349-5162)	<a href="http://www.jetir.org">www.jetir.org</a>	<a href="http://www.jetir.org/view?paper=JETIRDI06025">http://www.jetir.org/view?paper=JETIRDI06025</a>	Peer Reviewed

3	SYNTHESIS OF 1-SUBSTITUTED-2-THIO-4-AMINO-6-ETHYLFORMAMIDINO,1,3,5-TRIAZINES	S.P. Ingole	Indo American Journal of Pharmaceutical Research	2018	ISSN NO: 2231-6876	<a href="https://www.iajpr.com/">https://www.iajpr.com/</a>	<a href="https://zenodo.org/record/2531332#.YAVOhehKiM8">https://zenodo.org/record/2531332#.YAVOhehKiM8</a>	Peer Reviewed
4	Synthesis of 1-Substituted-2-Formamidino-4-Amino-6-Thio- 1,3,5-Triazines	S.P. Ingole	International Journal of ChemTech Research	2018	ISSN: 2455-9555	<a href="https://www.scimagojr.com/journalsearch.php?q=19700175055&amp;tip=sid">https://www.scimagojr.com/journalsearch.php?q=19700175055&amp;tip=sid</a>	<a href="https://www.jocpr.com/abstract/synthesis-of-1substituted2thio4aminio6phenylformamidino135triazines-5589.html">https://www.jocpr.com/abstract/synthesis-of-1substituted2thio4aminio6phenylformamidino135triazines-5589.html</a>	<a href="https://www.scopus.com/sourceid/19700175055">https://www.scopus.com/sourceid/19700175055</a>
5	SYNTHESIS OF 2, 5-DISUBSTITUTEDAMINO-2-THIO-1, 3, 5-THIADIAZOLES.	S.P. Ingole	Indo American journal of Pharmaceutical Sciences	2017	ISSN: 2349-7750	<a href="https://www.iajps.com/">https://www.iajps.com/</a>	<a href="https://zenodo.org/record/889507#.YAVbFehKiM8">https://zenodo.org/record/889507#.YAVbFehKiM8</a>	<a href="http://www.iajps.com/pdf/ugc-new.pdf">http://www.iajps.com/pdf/ugc-new.pdf</a>
6	Synthesis of 1-substituted-2-thio-4-amino-6-phenylformamidino-1,3,5-triazines	S.P. Ingole	Journal of Chemical and Pharmaceutical Research	2016	ISSN : 0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/articles/synthesis-of-1substituted2thio4aminio6phenylformamidino135triazines.pdf">https://www.jocpr.com/articles/synthesis-of-1substituted2thio4aminio6phenylformamidino135triazines.pdf</a>	<a href="https://www.scopus.com/sourceid/19700201521">https://www.scopus.com/sourceid/19700201521</a>

7	Green synthesis of 2-substitutedimino-4-amino-6-methyl formamidino-1,3,5-thiadiazines.	S.P. Ingole	International Journal of Chemical and Pharmaceutical Sciences	2016	ISSN: 0976-9390	<a href="http://www.ijcps.com/">http://www.ijcps.com/</a>	<a href="http://www.ijcps.com/files/vol7issue2/9.pdf">http://www.ijcps.com/files/vol7issue2/9.pdf</a>	Peer Reviewed
8	SYNTHESIS OF N'-SUBSTITUTED-N''-SUBSTITUTEDFORMAMIDINO-2-IMINO-4-THIOBIURATES	S.P. Ingole	EUROPEAN JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH	2016	ISSN: 2394-3211	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	<a href="https://www.ejpmr.com/home/abstract_id/1277">https://www.ejpmr.com/home/abstract_id/1277</a>	Peer Reviewed
9	Green Synthesis of N'-Substituted-N''-Substituted Formamidino-2-Imino-4-Thiobiurates	S.P. Ingole	American Research Journals of Chemistry	2016	ISSN-2577-5898	<a href="https://www.arjonline.org/american-research-journal-of-chemistry">https://www.arjonline.org/american-research-journal-of-chemistry</a>	<a href="http://www.ijcps.com/">http://www.ijcps.com/</a>	Peer Reviewed

10	Synthesis of 1-Phenylthiocarbamido-5-Formamidino – Substitutedthiocarbamido-2-Imino-4-Thiobiurates by Microwave Technique	S.P. Ingole	International Journal of Sciences And Research Methodology	2016	ISSN : 2454-2008	<a href="https://ijsrm.humanjournals.com/">https://ijsrm.humanjournals.com/</a>	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	Peer Reviewed
11	Convenient methods for the synthesis and characterisation of various Triazines	S.P. Ingole	The Saudi Journal of Life Sciences	2016	ISSN: 2415-6221	<a href="https://scholarsmepub.com/haya/">https://scholarsmepub.com/haya/</a>	<a href="http://scholarsmepub.com/wp-content/uploads/2016/09/SJLS-13100-102.pdf">http://scholarsmepub.com/wp-content/uploads/2016/09/SJLS-13100-102.pdf</a>	Peer Reviewed
12	Microwave Assisted Synthesis of some 1-Substitutedthioamido-5-Formamidino-substituted Thio Amido-2-Imino-4-ThioBiurates.	S.P. Ingole	World Journal of Pharmaceutical Sciences	2016	ISSN : 2321-3086	<a href="https://www.wjpsonline.org/">https://www.wjpsonline.org/</a>	<a href="https://www.wjpsonline.org/">https://www.wjpsonline.org/</a>	Peer Reviewed
13	MICROWAVE ASSISTED SYNTHESIS OF 1-FORMAMIDINO-3-SUBSTITUTEDFORMAMIDINOTHIOCARBAMIDES	S.P. Ingole	EUROPEAN JOURNAL OF PHARMACEUTICAL AND MEDICAL SCIENCES	2016	ISSN: 2394-3211	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	<a href="https://www.ejpmr.com/home/abstract_id/1300">https://www.ejpmr.com/home/abstract_id/1300</a>	Peer Reviewed

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14	Green Synthesis of 2-Substitutedimino-4-Amino-6-Ethylformamidino-1,3,5-Thiadiazines	S.P. Ingole	America n Journal of Pharmat ech Researc h	2016	ISSN: 2249- 3387	<a href="http://www.ajptr.com/">http://www.ajptr.com/</a>	<a href="http://www.ajptr.com/">http://www.ajptr.com/</a>	Peer Reviewed
15	“Density and viscosity of 2-Hydroxy substituted chalcone dibromide and quinoxaline in ethanol solvent at 297, 301 and 305 k temperature”		2016	2321-8169	<a href="http://www.ijritcc.com">www.ijritcc.com</a>	<a href="https://ijritcc.org/download/conferences/NCITSE_2016/NCITSE_2016_Track/1468567217_15-07-2016.pdf">https://ijritcc.org/download/conferences/NCITSE_2016/NCITSE_2016_Track/1468567217_15-07-2016.pdf</a>	Peer Reviewed	

16	“Physical properties of semiconductor Cu:ZnO prepared by a simple route		2016	2321-8169	<a href="http://www.ijritcc.com">www.ijritcc.com</a>	<a href="https://ijritcc.org/download/conferences/NCITSE_2016/N_CITSE_2016_Track/1468567533_15-07-2016.pdf">https://ijritcc.org/download/conferences/NCITSE_2016/N_CITSE_2016_Track/1468567533_15-07-2016.pdf</a>	Peer Reviewed
17	“Hydro chemical analysis and purification of waste water by using clay filter of kathora region, Amravati District, India		2015	2319-6602	<a href="https://www.ijcps.org/">https://www.ijcps.org/</a>	<a href="https://www.researchgate.net/publication/323006854_Hydro_chemical_Analysis_and_Purification_of_Domestic_Waste_Water_by_Using_clay_filter_of_Kathora_region_Amravati_district_India">https://www.researchgate.net/publication/323006854_Hydro_chemical_Analysis_and_Purification_of_Domestic_Waste_Water_by_Using_clay_filter_of_Kathora_region_Amravati_district_India</a>	<a href="https://drive.google.com/file/d/1pY0_8UK5q0gvhSWsfi65YmPdstVM9ZLu/view?usp=sharing">https://drive.google.com/file/d/1pY0_8UK5q0gvhSWsfi65YmPdstVM9ZLu/view?usp=sharing</a>

18	“Synthesis and study of 2-Hydroxy substituted chalcone dibromide effects on different crop plant growth”		2015	0975-413X	<a href="https://www.derpharmachemica.com/pharmacemica/synthesis-and-study-of-2hydroxy-substituted-chalcone-dibromide-effects-on-different-crop-plant-growth.pdf">https://www.derpharmachemica.com/pharmacemica/synthesis-and-study-of-2hydroxy-substituted-chalcone-dibromide-effects-on-different-crop-plant-growth.pdf</a>	<a href="https://www.derpharmachemica.com/pharmacemica/synthesis-and-study-of-2hydroxy-substituted-chalcone-dibromide-effects-on-different-crop-plant-growth.pdf">https://www.derpharmachemica.com/pharmacemica/synthesis-and-study-of-2hydroxy-substituted-chalcone-dibromide-effects-on-different-crop-plant-growth.pdf</a>	<a href="https://www.scopus.com/sourceid/19700188428">https://www.scopus.com/sourceid/19700188428</a>
19	“Acoustical studies on 2-Hydroxy substituted chalcone dibromide and quinoxaline in ethanol, 1,4-Dioxane and CCl <sub>4</sub> solvents at different temperatures”		2015	Nil	<a href="http://www.chemic.com">www.chemic.com</a>	<a href="https://www.researchgate.net/publication/323029263_acoustical_studies_on_2-hydroxy_substituted_chalcone_dibromide_and_quinoxaline_in_ethanol14-dioxane_and_ccl4_solvents_at_diff">https://www.researchgate.net/publication/323029263_acoustical_studies_on_2-hydroxy_substituted_chalcone_dibromide_and_quinoxaline_in_ethanol14-dioxane_and_ccl4_solvents_at_diff</a>	Peer Reviewed

						<a href="#">erent temperature</a>	
20	“Density and viscosity of 2-Hydroxy substituted chalcone dibromide and quinoxaline in ethanol, 1,4-Dioxane and CCl <sub>4</sub> solvents at 297, 301 and 305 k temperature”		2015	Nil	<a href="http://www.chemic.com">www.chemic.com</a>	<a href="https://ijritc.org/download/conferences/NCITSE_2016/NCITSE_2016_Track/1468567217_15-07-2016.pdf">https://ijritc.org/download/conferences/NCITSE_2016/NCITSE_2016_Track/1468567217_15-07-2016.pdf</a>	Peer Reviewed