

3.3.2 Number of research papers per teachers in the Journals notified on UGC website during the last five years (10)

Sr. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object		
							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
Dr. N. R. Thakare									
1	Synthesis, characterization and biological evaluation of some isoxazole derivatives from various chalcones	N.R.Thakare	Chemistry	Journal of Emerging Technologies and Innovative Research	2020	2349-5162	https://www.jetir.org/	https://www.jetir.org/view?paper=JETIR2009149	
2	Syntesis and Ultrasonic Interferometric Study Coumarinyl Derivatives	N.R.Thakare	Chemistry	Journal of Emerging Technologies and Innovative Research	2020	2349-5162	http://www.jetir.org	http://www.jetir.org/view?paper=JETIRDI06042	Peer Reviewed
3	Measurement of Acoustical and Thermodynamic Parameters of Coumarinyl Derivatives	N.R. Thakare	Chemistry	Journal of Emerging Technologies and Innovative Research	2020	2349-5162	http://www.jetir.org	http://www.jetir.org/papers/JETIR2003208.pdf	Peer Reviewed

4	Synthesis and Characterization of Azoprazole derivatives	N.R.Thakare	Chemistry	International research journal of science and engineering	2018	ISSN: 2322-0015	https://www.irjse.in/	https://www.irjse.in/	Peer Reviewed
5	Synthesis, Charactrization of azopyrazoles and azoioxazole derivatives from substituted aniline	N.R.Thakare	Chemistry	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	http://www.jetir.org	http://www.jetir.org	Peer Reviewed
6	Synthesis and characterization of new 3,5-disubstituted pyrazoline	N.R.Thakare	Chemistry	International J. of chemical and physical sciences	2015	2319-6602	https://www.ijcps.org/	https://drive.google.com/file/d/1pY0_8UK5q0gvhSWsfi65YmPdstVM9ZLu/view?usp=sharing	
7	Synthesis of some new 3,5-Disubstituted Pyrimidine and Thiopyrimidine Derivatives as potent Antimicrobial Agents	N.R.Thakare, S.S. Thakare	Chemistry	International J. of Researches in Biosciences, Agriculture & Technology	2015	2347-517X	https://ijrbat.in/	https://ijrbat.in/upload_papers/0203201503124819.pdf	https://ijrbat.in/img/certificate/UGC.jpg