Biodata

Name: Mr. Arun Ramrao Jagtap	
Department: Chemistry	
Designation: Assistant Professor	
Qualification: M.Sc. B.Ed.	
Specialization: Organic Chemistry	
Email id: arunjagtap1996@gmail.com	
Contact number: 9665879711	
Teaching experience : 02	
Research interests:	Heterocyclic compounds containing nitrogen
Number of research articles published:	06

• Details of articles published in conference proceedings:

Sr. No.	Title of article	Authors	Name of conference	Organizer	Page no. (pp- pp)	ISSN	Publisher
1	A Review on biological interest of Quinolines derivatives and its Synthetic methods	Sandip S. Dhotre, Arun R.Jagtap, Vidya S. Dofe, Sayujjata R. Vaidya, Rajendra P. Pawar	National Symposium on "Innovative Inclinations and Sustainable Technologies In Chemical Sciences (ISSTCS-2023)"	Department of Chemistry, Deogiri College, Aurangabad	57-66	Print- 2395- 6011 Online- 2395- 602X	Educational Publishers
2	A Review of synthesis of imidazole containing synthon and its biological activity	Arun R.Jagtapa, Sandip S. Dhotrea, Vidya S. Dofeb, Sayujjata R. Vaidyac, Rajendra P. Pawara*	National Symposium on Innovative Inclinations and Sustainable Technologies In Chemical Sciences (ISSTCS-2023)"	Department of Chemistry, Deogiri College, Aurangabad	94-103	978-93- 90005- 30-7	Educational Publishers
3	Synthesis, Characterizat ion and Catalytical Application of Metal Oxide Nanostructur es	Vaishali T. Kakdea , Sandip S. Dhotrea , Arun R.Jagtapa ,, Rajendra P. Pawara	National Symposium on Innovative Inclinations and Sustainable Technologies In Chemical Sciences (ISSTCS-2023)"	Department of Chemistry, Deogiri College, Aurangabad	117-123	978-93- 90005- 30-7	Educational Publishers

4	A Review on Synthetic Methods and Biological Activities of Isoxazole Derivatives	Sandip S. Dhotre, Arun R. Jagtap, Vidya S. Dofe, Sayujjata R. Vaidya, Rajendra P. Pawar, Ajeet Yelwande	Multidisciplinar y Research Methodology in Humanities, Languages & Literature, Commerce& Management Science, Science & Technology"	IQAC Ajantha Education and Military Preparatory Institute, Aurangabad's Indraraj Arts, Commerce & Science College, Sillod, Dist. Aurangabad. & IQAC Marathwada Shikshan Prasarak Mandal's, Shivchhatrapati College, Aurangabad.	280-287	978-93- 90005- 44-4	Educational Publishers
5	A Short Review on Synthesis and Biological Activities of Pyridazine Derivatives	Arun R. Jagtap, Sandip S. Dhotre, Ganesh T. Pawarb, Sayujjata R. Vaidya, Vidya S. Dofe, Rajendra P. Pawar Manoj Palve	Multidisciplinar y Research Methodology in Humanities, Languages & Literature, Commerce& Management Science, Science & Technology"	IQAC Ajantha Education and Military Preparatory Institute, Aurangabad's Indraraj Arts, Commerce & Science College, Sillod, Dist. Aurangabad. & IQAC Marathwada Shikshan Prasarak Mandal's, Shivchhatrapati College, Aurangabad.	234-242	978-93- 90005- 44-4	Educational Publishers
6	Transition Metal Complexes With Pyrazole Based Ligands	Vaishali T. Kakde, Sandip S. Dhotre, R. D. Suryawan shi, Arun R. Jagtap, Sindu A.Bhosale, Rajendra P. Pawar	Multidisciplinar y Research Methodology in Humanities, Languages & Literature, Commerce & Management Science, Science & Technology"	IQAC Ajantha Education and Military Preparatory Institute, Aurangabad's Indraraj Arts, Commerce & Science College, Sillod, Dist. Aurangabad. & IQAC Marathwada Shikshan Prasarak Mandal's, Shivchhatrapati College, Aurangabad.	331-340	978-93- 90005- 44-4	Educational Publishers