

BIO-DATA

1. Name: **Dr. Raghunath Bhikaji Bhosale**

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2. Email(s) and contact number(s): bhosale62@yahoo.com , Mobile: 09423336844

3. Institution: Department of Organic Chemistry.

4. Date of Birth: 5th April, 1962

5. Gender: Male

6. Category: SC

7. Academic Qualification (Undergraduate Onwards)

Sr. No.	Degree	Year	Subject	University	% of Marks
1	B.Sc.	1985	Chemistry, Biology	Marathwada University, Aurangabad	62
2.	M.Sc.	1987	Organic Chemistry	Marathwada University, Aurangabad	64
3	B.Ed.	1988	Science	Marathwada University, Aurangabad	66
4	M.Ed.	1994	Science & Education	Shivaji University, Kolhapur	55
5	Ph.D.	2008	Organic Chemistry	Swami Ramanand Teerth Marathwada University, Nanded	-

8. Refresher, Orientation Course :

Year	Organized by	Training Description
10-08 to 06-09-1993	Pune University	Orientation Course
23-07 to 19-08-1997	Pune University	Refresher Course –I
21-07 to 10-08-1999	Gova University	Refresher Course –II
04-06 to 25-06-2002	Aurangabad University	Refresher Course –III

9. Ph. D. thesis title: Studies on Reactions of Some New Chalcones and Their Biological Evaluations**Guide's Name:** Prof. (Dr.) Dawane B. S.**Institute/Organization/University:** Swami Ramanand Teerth Marathwada University, Nanded (Maharashtra), India.**Year of Award:** April, 2008.**10. A) Work experience (in chronological order).**

Sr. No.	Position held	Name of the Institute	From	To	Pay Scale
1.	Jr. Lecturer	Dr. Mamasab Jagdale college, Washi	1/07/1988	21/03/1991	Basic Pay :1900/-
2.	Assistant Professor	Shri. Shivaji College, Barshi, Dist. Solapur, Maharashtra (India)	22/03/1991	17/11/2008	Basic Pay: 14520/-
3.	Reader	Solapur University Solapur	18/11/2008	17/11/2010	12000-420-18000
4.	Associate Professor	Solapur University Solapur	18/11/2010	17/11/2013	Pay Band: 37400-67000/- Grade Pay: 9000
5.	Professor	Solapur University Solapur	18/11/2013	Till date	Pay Band: 37400-67000/- Grade Pay: 10000

11. Particulars of Research Guidance:**List of Ph.D. guided students**

Sr. no.	Name of Student	Date of Registration	Date of Award of Degree
1	Mr. S. Y. Jadhav	27/12/2008	12/05/2014
2.	Mr. S. P. Shirame	01/07/2010	10/10/2014
3.	Mr. D.G. Raut	01/07/2012	09/08/2017

List of Ph.D. guided students working at present

Sr. no.	Name of Student	Date of Registration
1	Mr. Hublikar M. G.	01/07/2010
2	Mr. Sonawane V. D.	01/10/2010
3	Smt. Gawali R. G.	01/07/2011
4	Mr. Bansode R. N.	01/07/2012
5	Mr. Hiremath S. I.	01/01/2014
6	Mr. Kadu V. D.	01/01/2014
7	Miss. Peerzade Nargis A.	01/01/2015

12. Professional Recognition/ Award/ Prize/ Certificate, Fellowship received by the applicant

Sr. No.	Name of the Award	Awarding Agency	Year
1.	Teacher Fellowship for Ph.D.	UGC	2004

13. Publications**A. (List of papers published in SCI Journals, in year wise descending order).(Total -24)**

Sr. No.	Authors	Title	Name of Journal	Volume	Page	Year
1	Rakhi Gawali, R. B. Bhosale Debashis Mitra Jay Trivedi (NCCS,Pune University)	Design, synthesis, docking studies and biological screening of 2-thiazolyl substituted - 2,3-dihydro-1H-naphth[1,2-e][1,3]oxazines as potent HIV-1 reverse ranscriptase inhibitors	European Journal of Medicinal Chemistry	Under revision	--	June 2018
2	M. G. Hublikar, R. B. Bhosale	“PEG-Mediated one pot synthesis of 1,2,3-Bistriazole derivatives by 1,3-Dipolar cycloaddition reaction and their Biological evaluation”	World journal of Pharmaceutic al Research	vol. 6, issue 16	704-711	Nov. 2017.
3	D.G. Raut and R. B. Bhosale	One-pot PEG-mediated synthesis of 2-(2-hydrazinyl) thiazole derivatives: novel route	Journal of sulfur chemistry	On line		Sept. 2017
4	Deshmane A. A. and Bhosale R. B.	Review of metal oxide thin film based super capacitor	International Research Journal of Multidiscipli nary Studies (National	Vol.02, Issu-1	1-5	March -2016

			Conference Special Issu)			
5	Deshmane A. A. and Bhosale R.B.	Review of super capacitive performance of metal oxide thin film synthesized by chemical route.	International Research Journal of Multidisciplinary Studies	Vol.2, Issu-2	1-4	March -2016
6	D.G.Raut, R.Gharate, S.Chinchure and R.B.Bhosale	Synthesis and evaluation of 2-aminothiazole derivatives against v.axonopodis pv.punicae and c.fimbriata plant pathogen on pomegranate	J.Mycol plant pathol	Vol.45, Issu .4	287-290	2015
7	D.G.Raut, V.D.Kadu, V.D.Sonawane, R.B.Bhosale.	Synthesis of thiazole scaffolds by novel method and their in vitro anthelmintic activity against Indian adult earthworm.	European Journal of Biomedical and Pharmaceutical Sciences	vol.2, Issu-4	922-931,	2015
8	S.P.Shirame, S.K.Pasale, S.Y.Jadhav and R.B.Bhosale	Synthesis and Potent Antibacterial Activity of Quinoxaline 1,2,3-Triazole Derivatives.	International Jour. Of Pharma. Res.	Vol. 6, Issue-3,	68-72,	Sept. 2014
9	S.Y.Jadhav, R.B.Bhosale , S.P.Shirame, S.B.Patil and S.D.Kulkarni.	PEG Mediated Synthesis and Biological Evaluation of Asymmetrical Pyrazole Curcumin Analogues as Potential Analgesic, Anti-inflammatory and Antioxidant Agents.	Chem Biol Drug Des, John Wiley and Sons	85	377-384	July - 2014
10	D.G.Raut, V.D.Kadu and R. B. Bhosale	A new solvent free efficient synthesis of 2-aminothioazole scaffolds using phosphorus oxychloride as a reaction medium.	Journal of golden research thoughts	vol-3, Issu-11	1-6	May,2014
11	S.P.Shirame, S.Y.Jadhav and R.B.Bhosale.	Design and synthesis of 1,2,3 trizole quinoline analogues via click chemistry approach and their antimicrobial, antioxidant activities,	Asian Journal of Pharmaceutical and clinical research	vol-7, issue-1,	15-22	2014
12	S.P.Shirame, S.Y. Jadhav, R.B.Bhosale	Synthesis, antibacterial activity and carcinogenicity study of 1,4-disubstituted 1,2,3-bistriazole via click chemistry,	Indian stream Research Journal	vol-3, issue-10	38-41	Nov. 2013,
13	S.Y.Jadhav, S.P.Shirame, S.D.Kulkarni, S.B.Patil,	PEG mediated synthesis and pharmacological evaluation of some fluoro substituted pyrazoline	J. of Bioorganic and Medicinal	23	2575-2578	2013

	S.K.Pasale and R.B.Bhosale.	derivatives as anti-inflammatory and analgesic agents.	Chemistry Letters, ELSEVIER			
14	S.Y.Jadhav, R.B.Bhosale , S.P.Shirame, V.D.Sonawane, M.G.Hublikar, K.D.Sonawane and R.U.Shaikh	Synthesis and biological evaluation of fluoro-hydroxyl substituted pyrazole chalcones as anti-inflammatory, antioxidant and anti bacterial agents.	Int. J. of Pharma and Biosciences	Vol.4, Issu-2	390-397	2013
15	S.P.Shirame, R.B.Bhosale , S.Y.Jadhav, M.G.Hublikar and S.H.Kathwate	Green synthesis of new 1-(3-chlorophenyl-4(3-(4-phenyltriazole-1-yl)propyl) pieprazine derivatives via click chemistry approach and their antimicrobial activities.	J. of chemistry and chemical engineering DAVID PUBLISHING (USA)	7	200-205	2013
16	S.Y.Jadhav, S.P.Shirame, M.G.Hublikar, R.B.Bhosale	An improved procedure for synthesis of some phenyl pyrazoline derivative using PEG-400 as a recyclable solvent.	Proceeding of National conference on physics of Nanomaterials and applications (NCPNA-2012)	--	76-80	2012
17	R.B.Bhosale , S.Y.Jadhav, S.P.Shirame and B.S.Dawane.	Synthesis and biological evaluation of 2-(1'-phenyl-3-aryl-1H pyrazol-4-yl)-6-choroflavone	Journal of Avishkar, Solapur University, Solapur	Vol.1	32-36	2011
18	B.S.Dawane, S.G.Konda, B.M.Shaikh, S.S.Chole, N.T.Khandare, V.T.Kamble and R.B.Bhosale.	Synthesis and <i>in Vitro</i> antimicrobial activity of some new 1-thiazolyl-2-pyrazoline derivatives,	International J. of Pharmaceutics sciences Review and Research	Vol.1, Issu-2	44-48	April-2010,
19	B.S.Dawane, S.G.Konda, R.G.Bodade and R.B.Bhosale.	An efficient one pot synthesis of some new 2,4-diaryl pyrido [3,2-c]coumarins as potent antimicrobial agents.	J. of Heterocyclic Chemistry	47	237-241	Jan.-2010
20	B.S.Dawane, S.G.Konda and R.B.Bhosale.	An efficient one-pot synthesis of 2,4,6-triaryl pyridines and their in vitro antimicrobial activity.	Der Pharma Chemica	Vol.2, Issu-3	251-256	2010
21	B.S.Dawane, S.G.Konda, B.M.Shaikh and R.B.Bhosale.	An improved procedure for synthesis of some new 1,3-diaryl-2-propen-1-one using PEG 400 as a	Acta pharmaceutical	59	473-482	August 2009

		recyclable solvent and their antimicrobial evaluation				
22	B.S.Dawane, S.G.Konda, V.T.Kamble, S.A.Chavan, R.B.Bhosale.	Multicomponent one pot synthesis of substituted Hantzsch thiazole derivatives under solvent free conditions.	E-Journal of Chemistry	6(S1)	S358-S362	July 2009
23	C.N.Khobragade, R.G.Bodade, M.S.Shinde, D.R.Jaju, R.B.Bhosale and B.S.Dawane.	Microbial and xanthine dehydrogenase inhibitory activity of some flavones.	J. of Enzyme Inhibition and Medicinal Chemist	1- Artical	1-6	Dec. 2007,
24	B. S. Dawane, R. B. Bhosale and S. S. Pekamwar.	Synthesis and biological evaluation of 1-(2'-Hydroxy-halogeno-substituted phenyl)-3-{3-(4''-substituted phenyl)-1-phenyl-1H pyrazole-4-yl}-2-propen-1-One",	Journal of Pharmaceutic al Research	Vol.6, Issu-2	119-121	April 2007,
25	V.T.Kamble, B.S.Dawane, S.A.Chavan and R.B.Bhosale.	An efficient and green procedure for the preparation of 2-{2-[N'-(2-Hydroxy benzylidene) hydrazine]-thiazole-4-yl} phenols	Asut. J. of Chemistry	60	1-3	2007,

B. Book Publications:

Sr. No.	Author	Title	Publisher	Year
1	Dr. Shravan Y. Jadhav Dr. R. B. Bhosale	Pyrazole chemistry (Synthesis and medicinal applications)	Lulu publications, 3101 Hillsoro Ughsty Raleigh, NC 27607, United States	2017
2	Dr. R. B. Bhosale Dr. S. P. Shirame	Green Approach in click chemistry in the book of Green Chemistry	INTECH OPEN SCIENCE, Croatia-EU	Accepted 5 th December 2017

C. Paper Presented in National and International Conferences/Workshop/symposium (Total - 40)

Sr. No	Date	Organized by	Description
1	10 th to 12 th Feb. 2006	K.L.E. Society's College of Pharmacy, Belgaum.	2 nd International symposium on Drug discovery and process research. 1. A convenient synthesis of some novel chalcones having pyrazole moiety as a

			bioactive agent.
2	17 th to 18 th March. 2006	Osmania University, Hyderabad.	National conference 2. "A convenient synthesis of some novel pyrazoline derivatives having pyrazole moiety as a bioactive agent".
3	13 th to 14 th Nov. 2006	IICT Hyderabad and University of Mississippi, USA.	Indo-US conference 3. "Screening of a chalcones based flavones for antimicrobial and enzyme inhibitory activity on xanthine oxidase".
4	16 th to 19 th Dec. 2006	University of Rajasthan, Jaipur	2 nd International conference on Heterocyclic Chemistry 4. "Synthesis of some thiazolyl, pyrazoline derivatives having a pyrazole moiety as bioactive agents".
5	19 th to 20 th Jan. 2006	Dept. of Chemistry, Dr. Ambedkar College, Nagpur.	National conference on Drug Designing and synthesis 5. "A convenient synthesis, antimicrobial activity and QSAR study of new flavones having pyrazole moiety as a bioactive agent".
6	27 th to 29 th Jan. 2008	Yashwant College, Nanded.	International conference on Drug Discovery and Nanotechnology 6. "Synthesis and antimicrobial activity of Pyrido Coumarin derivatives".
7	9 th to 11 th Feb. 2011	Jointly Organized by Dept. of Chemistry R.T.M. Nagpur University, Nagpur, Institute of Science Nagpur.	International Conference on Chemistry for Mankind Innovative Ideas in Life Sciences (ICCM-2011) 7. "Synthesis and Biological Evaluation of Chloro Vinyl Chalcones as Inhibitors of TNF and IL-6 with Antimicrobial Activity"
8	21 st to 24 th Jan. 2012	School of Chemical Sciences, Solapur University, Solapur	17 th International Conference on "Expanding Horizons in chemical and biological sciences: Innovation crossroads (ISCBC-2012)".
			8. Synthesis and characterization of 1,2,3-triazole containing piperazine derivatives via Huisgen 1,3 dipolar cycloaddition reaction for biological evaluation.
			9. Green and Environmentally benign process for synthesis of pyrazole chalcones by using PEG-300 as a green solvent.
			10. Synthesis, characterization and biological evaluation of fluoro substituted pyrazole chalcones as antioxidant, antimicrobial agents.
			11. Synthesis of N-containing Thiazolidinones via Schiff base formation for biological evaluation.
			12. An efficient green synthesis, characterization and molecular modeling studies of fluoro substituted pyrazoline derivatives.
9	2 nd to 4 th Nov. 2012	School of Chemical Sciences, Solapur University, Solapur	2 nd International Conference on "Emerging Trends in Chemical Sciences"
			13. Synthesis of Novel triazole derivatives via click chemistry.
			14. PEG Mediated green synthesis biological evaluation of Fluoro substituted novel indole chalcones.
			15. Green synthesis of N, S containing antimicrobial chalcones.
			16. Green synthesis of triazole derivatives in water media, catalysed by copper nanoparticles on activated carbon.

			17. Pharmacological screening of asymmetrical pyrazole curcumin analogues as analgesic and antioxidant agents.
			18. Design, synthesis and antioxidant activity of pyrimidine derivatives of pyrazole chalcones.
			19. Fluorinated pyrazole chalcones as potential Nematicidal and molluscicidal agents.
			20. Green synthesis chalcones based flavones and their biological evaluations.
10	28 to 30 th Nov.2012	Shri Shivaji Mahavidyalaya, Barshi	UGC Sponsored International Conference, Emerging Horizons in Biochemical Sciences and Nanomaterials. 21. PEG mediated synthesis and pharmacological evaluation of fluorinated pyrazoline derivatives and anti-inflammatory and analgesic agents. 22. Synthesis, antibacterial activity and carcinogenicity study of 1, 4-disubstituted 1, 2, 3-bistriazoles via 1, 3-dipolar cycloaddition. 23. Synthesis and antioxidant activity of semicarbazone derivative containing pyrazole scaffold by using PEG-400. 24. Study of protein extraction from goat intestine and chicken liver. 25. Synthesis of 1,2,3-triazole derivatives via 1,3 dipolar cycloaddition reaction. 26. PEG mediated green synthesis and antibacterial activity of one pot 1, 4-disubstituted 1,2,3-triazole derivatives.
11	18 th to 19 th Dec. 2013	C.B. Khedgi's College, Akkalkot.	UGC sponsored national conference on Physics and chemistry of advanced materials, 27. “Synthesis of 1,4-Disubstituted 1,2,3-Bistriazole derivatives via click chemistry as potent antibacterial agents”.
12	30 th June 2014	Dept. of Chemistry, Solapur University, Solapur	UGC sponsored one day national conference on “Frontiers in Chemical Sciences” (FCS-2014); 28. “A new solvent free efficient synthesis of 2-aminothiazole scaffolds using phosphorus oxychloride as a reaction medium”. (Organizing Secretary)
13	17 th and 18 th Jan.2014	Dept. of Chemistry Shivaji University, Kolhapur.	29. PEG mediated synthesis and in vitro anti-inflammatory and antioxidant activities of fluoro-hydroxy substituted pyrazole chalcones.
14	8 th to 10 th Jan. 2015	Walchand College of Arts and Science, Solapur	International conference on “Chemical, materials and bio-sciences for sustainable development” (ICCMBS-2015).
15	6 th to 7 th Feb. 2015	Karmaveer Bhaurao Patil Mahavidyalaya, Pandharpur.	UGC sponsored national seminar on “Current Trends in Organic Chemistry Research”. 30. “An efficient synthesis of thiazoles and aminothiazoles scaffolds from ketone and thiourea using iodine as catalyst in DMF

			solvent”.
16	21 st Feb. 2015	School of Chemical Sciences, Solapur University, Solapur.	National conference on “Latest Trends in Fundamental Research” in association with the RSC-West India Section. (Organizing Secretary)
17	26 to 28 Nov. 2015	Dept. of Chemistry, University of Mumbai	UGC-SAP Sponsored International Conference on NEW HORIZONS IN SYNTHETIC AND MATERIALS CHEMISTRY (ICSMS-2015) 31. Synthesis of Thiazole scaffolds by novel method and their in vitro Anthelmintic activity against Indian adult Earthworm”
18	28 th & 29 th December , 2015	Dept. of Chemistry Dr. Babasaheb Ambedkar Marathwada University, Sub-Campus, Osmanabad.	UGC Sponsored National Conference on Recent Challenges in Advanced Material and Green Chemistry (RCAMGC-2015) 32. Iron-Catalyzed Oxidative-Coupling of Amines to synthesis of 1,3-benzazoles. 33. Synthesis and <i>In vitro</i> evaluation of 2-aminothiazole derivatives against <i>X. axonopodis</i> <i>pv. Punicae</i> and <i>C. fimbriata</i> plant pathogen on pomegranate. 34. PEG Mediated one pot synthesis and antibacterial activity of 1,2,3-triazole derivatives. 35. Iron-catalyzed oxidative-coupling of amines with indoles; a novel approach to synthesis of bis(indolyl) methanes.
19	17 th -18 th February 2016	Department of Chemistry, New arts, commerce, and science college, Parner. Dist- Ahamednagar.	International conference on impact of chemical research on environment. 36. Iron-catalyzed oxidative coupling of methylamines with o-substituted anilines: A green and efficient protocol for the synthesis of 1, 3 benzazoles. 37. A novel, green and efficient approach to synthesis of bis(indolyl) methanes by using iron catalyst. 38. Green synthesis of some heterocyclic chalcones and their biological evaluation.
20	11 th & 12 th March, 20 16	Department of Chemistry Rajarshi Shahu Mahavidyalaya, Latur.	National Conference on Emerging Trends and Challenges in Synthetic and Nanochemistry. 39. Synthesis, characterization and antimicrobial evaluation of TMB chalcone-a scaffold for pyrazoline derivative. 40. Pyrazole curcumin analogues as potent antioxidant agents.
21	21 th Jan, 2017	Department of Physics and Chemistry, Vidyan Mahavidyalaya, Sangola	One Day National Seminar on “Recent Trends in Nanomaterials and its applications (RTNA-2017) 41. An efficient Multicomponent approach to synthesis of 5-amino-1,3-aryl-1H-pyrazole-4-carbonitriles .

22	1 st & 2 nd Feb.2017	Department of Chemistry, Shivaji University, Kolhapur	National Conference on “Innovative Research in Chemical Sciences(IRCS-2017)” 42. Difluorinated pyrazole chalcones as antioxidant agent 43. Synthesis and biological evaluation of 2-pyrimidinyl-2,3-dihydro-1H-naph[1,2-e][1,3]oxazine as tubulin polymerization inhibitors 44. Copper-catalysed one pot three component approach to synthesis of highly functionalized pyrazole derivatives 45. Synthesis and potential antibacterial activities of 2-Chloro-N-(4-phenylthiazol-2-yl)acetamide derivatives
23	30 th April 2017.	D.B.F. Dayanand College of Arts and Science, Solapur	National Conference on Innovations in Chemistry. 46.Nematicidal study of N-Acetyl pyrazoline derivatives 47.POCI ₃ Mediated Syntheses and Potential Antioxidant Activity of Benzofused Thiazine Derivatives 48.Design and Synthesis of 2-pyrimidinyl naphthoxazine derivatives as Anti-tubulin agents and DNA intercalators 49.One pot synthesis of substituted benzodiazepine using molecular iodine
24	26 th Nov. 2017.	School of Chemical Sciences, Solapur University, Solapur.	UGC sponsored National Conference on “Recent Advances in Chemical Sciences” (RACS-2017). 50. Synthesis and characterization of Novel 5-(3,4-Dichlorophenyl)-2-furanyl chalcones, R.G. Gawali, V.D. Kadu, S.Y. Jadhav, M.G. Hublikar, R. B. Bhosale. 51. Synthesis of Quinoxaline by Copper-catalysed oxidative condensation of 2-arylethylamines and ortho-phenylene diamino. S. Naga Chandrulu, K. Gopalaiah, Vikas D. Kadu, R. B. Bhosale. 52. PEG mediated synthesis and characterization of pyrrole ring containing some new chalcone analogues. M.G. Hublikar, V.D.Kadu, S.P.Shirame, S. Y. Jadhav, D. G. Raut, R. G. Gawali, R. B. Bhosale. 53. Base catalysed synthesis of diverse dihydropyrimidine scaffolds by using Biginelli reaction. D.S. Waghmare, S. Quazi, V.D. Kadu, M. G. Mali, R. B. Bhosale.
25	6 th Jan 2018	Sangmeshwar science college, Solapur	UGC sponcered one day National Conference on Recent Trends in Green Chemistry.

16. Member of (Name of various Authorities, Bodies & Committee: Other Responsibilities)

1. Member of Senate, Solapur University, from 2010.

2. Member of B.C. Cell, Solapur University, from 2008.
3. V.C. B.C. Nominee, from 2008
4. Chairman, Syllabus Setting committee of M.Sc. II, Organic Chemistry.
5. Chairman of M.Sc. examination, Solapur University, Solapur, from 2008.
6. Member of Purchase committee, Solapur University, Solapur
7. BOS Member at Koempu University, Shimoga From 2017.
8. BOS member at PG Centre, Department of Chemistry Rajarshi Shahu Mahavidyayaya, Latur from 2016.

17. Positions held:

1. Head, Department of Organic Chemistry, School of Chemical Sciences, Solapur University, Solapur, form 2008 to 1 April 2016.
2. Head, Department of Organic Chemistry, School of Chemical Sciences, Solapur University, Solapur, form 11th Dec. 2017 to onword.
3. Director, Babasaheb Ambedkar Pre UPSC guidance centre, Solapur University, Solapur from 2012 to 2014.
4. I/C Director, School of Chemical Sciences from 1st July, 2014-1 April,2016

18. Awards and Rewards : One paper in International conference and two papers in National conferences awarded with best paper prize

19. Other Activities :

- Organized SET/NET workshop for reserve category students every year as a Coordinator, from 2008.
- Arranged Educational Tour for M.Sc. Students, every year.
- Arranged workshop on Micro scale Techniques for M.Sc. (Organic) students.
- Organized 1st International conference as treasurer 21st Jan. to 24th Jan. 2012.
- Organized 2nd International conference as treasurer 2nd Nov. to 4th Nov. 2012.
- Organized National conference as Organizing Secretary 30th June 2014