

CURRICULUM VITAE

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Education and Degrees

2006 Ph.D. University College of Pharmaceutical Sciences, Kakatiya University, Warangal, A.P.

Guide: Dr. M. Sarangapani

Ph.D. THESIS: "Synthesis and screening of New Isatin Derivatives"

1996 M. Pharm (Medicinal & Pharmaceutical Chemistry), S.G.S.I.T.S., D. A. V. V. Indore, M.P.

Guide: Dr. S.G.Kashhedikar

M. Pharm THESIS: "Spectrophotometric estimation of Meclozine Hydrochloride and Nicotinic Acid in combined dosage form".

1994 B. Pharm Government College of Pharmacy, Karad (Maharashtra)

2003 D.I.M. IGNOU, Delhi

Employment Details

June 2011 onwards as **Principal**, H. R. Patel Institute of Pharm. Edu. & Res., Shirpur (Maharashtra) 425405

2006-2011 **Vice-Principal & Professor**, Head of Department, Dept. of Pharmaceutical Chemistry, R. C. Patel Institute of Pharm. Edu. & Res., Shirpur (Maharashtra) 425405

2004-2006- **Asstt. Prof.** R.C.Patel Institute of Pharma.Edu.&Res.,Shirpur(M.S.)

1996-2004 **Lecturer**, (Graduate level) Anuradha College of Pharmacy, Chikhli Dist Buldana(M.S.)

Research Support

Received grant for the project entitled "**Design, synthesis and biological evaluation on novel antifungal agents**".

Funding Agency: AICTE, New Delhi (under RPS),Total Cost: Rs 7.90 Lacs

Research Publications

- Sr. No** **Author(s) & Title, Publish year, issue volume, Page No**
1. **S. B. Bari** and S. G. Kaskhedikar, “Simultaneous Estimation of Meclozine Hydrochloride and Nicotinic acid in combined dosage form by Spectroscopy”,
Indian Drugs, 1996, 33(8). 411 – 414.
 2. **S. B. Bari** and S. G. Kaskhedikar, “Simultaneous Estimation of Meclozine Hydrochloride and Caffeine in solid dosage form by employing multicomponent and derivative spectrophotometry”,
Indian Drugs, 1997, 34(2), 85 – 88.
 3. **S. B. Bari** and S. G. Kaskhedikar, “Simultaneous Estimation of Meclozine Hydrochloride and Nicotinic acid in combined dosage form”,
Indian Journal of Pharmaceutical Sciences, 1998, 60(02). 111 – 1112.
 4. Gopalkrishna B., Ranghunandan N., Rao V. J., **Bari S.**, Venkatesham A. and Sarangapani M., “Synthesis and anti – inflammatory activity of some new Benzoxazole Schiff bases”,
Indian Drugs, 2005, 42, 6, 369 – 374.
 5. **S. B. Bari**, Jitendra Patel, A. M. Patel S. J. Surana, “Synthesis and characterization of some Schiff bases of Isatin derivatives”,
Acta Ciencia Indica, 2005, 31(3), 291-292.
 6. **S. B. Bari**, G. S. Talele, Ankur Patel, J. S. Patel, and Manda Sarangapani, “Synthesis and characterization of some new Isatin derivatives”,
Iranian Journal of Pharmaceutical Research (2006) 4: 249-254 .(IF-0.235)
 7. Ankur Patel, **S.B. Bari**, G.S. Talele and J.S. Patel” Microwave Assisted Synthesis and Characterization of Some New Isatin Derivatives”,
Asian Journal of Chemistry, 2006, 18, 3179-3181. (IF-0.173)
 8. Dahivelkar P.P., Mahajan V.K., **Bari S.B.** A.A.Shirkhedkar, SuranaS.J. “Spectrophotometric method for simultaneous estimation of Drotaverine hydrochloride and Mefenamic acid in bulk and tablet formulation” **Indian drugs, 2006, 43(11),896-900.**
 9. S.B.Chepurwar, A.A.Shirkhedkar, **S.B.Bari**, Surana S.J “Spectrophotometric Method for simultaneous estimation of Levofloxacin and Ornidazole from tablet Dosage Form” , **Indian Drugs, 2006, 43(10),803-806.**
 10. S.B.Chepurwar, A.A.Shirkhedkar, **S.B.Bari**. R.A.Fursule, Surana S.J “ Validated HPTLC method for Simultaneous Spectrophotometric determination of Levofloxacin hemihydrate and Ornidazole in Pharmaceutical dosage form”
Journal of Chromatographic Science, 2007, 45, 531-536
 11. P.P.Dahivelkar, **S.B.Bari**, A.A.Shirkhedkar “UV Spectrophotometric determination of Drotaverine hydrochloride in bulk and pharmaceutical formulations”
Asian Journal of Chemistry, 2007, 19(04),3245-3246. (IF-0.292)

12. Bharati R. Kadam, **S.B.Bari** "Quantitative analysis of Valsartan and Hydrochlorothiazide in tablets by High Performance Thin Layer Chromatography with ultraviolet absorption densitometry"
ActaChromatographica, 2007, 18, 260-269. (IF-0.621)
13. Dahivelkar P.P., Mahajan V.K., **Bari S.B.** A.A.Shirkhedkar, Surana S.J. "Simultaneous determination of Drotaverine hydrochloride and Mefenamic acid in tablets"
Indian Journal of Pharmaceutical Sciences, 2007, 69 (6), 812-814. (IF-0.692)
14. S. R. Sathe, **S. B. Bari**, "Simultaneous analysis of Losartan potassium, Atenolol and Hydrochlorothiazide in bulk and in tablets by High-performance Thin-layer Chromatography with UV absorption Densitometry",
ActaChromatographica, 2007, 19, 270-278. (IF-0.621)
15. SB Chepurwar, AA Shirkhedkar, **SB Bari**, SJ Surana, "Simultaneous spectroscopic determination of Levofloxacin and ornidazole from combined dosage form",
Asian Journal of Chemistry, 2007, 19, 1628-1630.
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Ind. J. Pharm. Edu. and Research, 2008, 42(1), 32-35.
17. **S.B. Bari**, B.M. Mahajan, "Synthesis and pharmacological evaluation of some isatin based novel spiroheterocycles for anticonvulsant activity",
Research Journal of Chemistry and Environment, 2008,12(03),85-89.
18. **S.B.Bari**,A.O.Agrawal "Rapid and Efficient Synthesis of Some Isatin Derivatives based On Novel Heterocycles containing oxadiazole moiety"
Quarterly Journal of Applied chemistry, 2008, 01(04), 34-40.
19. **S. B. Bari**, A. O. A. Agrawal and U. K. Patil "Synthesis and Pharmacological Evaluation of some Novel Isatin Derivatives for Antimicrobial Activity"
Journal of Sciences, Islamic Republic of Iran, 2008, 19 (3), 217-221.
20. **S. B. Bari**, U. U. Gite, A. O. Agrawal, "Microwave assisted one pot synthesis of Mannich bases of New Isatin Derivatives"
International Journal of Pure and Applied Chemistry , 2008, 3(4), 275-281(IF-0.292)
21. V.K.Mahajan, **S.B.Bari**, A.A.Shirkhedkar and S.J.Surana" Simultaneous Densitometric TLC analysis of Aceclofenac, Paracetamol and Chlorzoxazone in tablets",
ActaChromatographica 2008, 20(04), 625-636 (IF-0.621)
22. Sathe S. R., **Bari S. B.** "Quantitative analysis of Losartan potassium and Atenolol by HPTLC"
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23. P. P. Dahivelkar, **S. B. Bari**, Suvarna Bhoir, A M Bhagwat "High Performance Liquid Chromatographic Estimation of Drotaverine Hydrochloride and Mefenamic Acid in Human Plasma"
Iranian Journal of Pharmaceutical Research, 2009, 8(3), 209-215(IF-0.235)
24. P.S.Jain, **S.B.Bari**, S.J.Surana, "Isolation of Stigmasterol and γ -sitosterol from petroleum ether extract of

woody stem of *Abelmoschus manihot*”

Asian Journal of Biological sciences, 2009, 2(4), 112-117.

25. PritamS.Jain, **S.B.Bari**”Antibacterial and antifungal activity of extracts of woody stem of *Wrightia tinctoria* R.Br.”
International Journal of Pharmarecent research, 2009, 1(1), 18-21.
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27. Sonawane L.V., **Bari S.B.**, “Development and validation of RP-HPLC method for the simultaneous estimation of amoxicillin trihydrate and bromhexine hydrochloride from oily suspension”
Pharmaceutica Analytica Acta., 2010, 2153-2435 Volume 1• Issue 2•1000107
28. LaxmikantR.Zawar, AnjulS.Gupta, PradumnaP.Ige, **Sanjay.B.Bari** “Design and Development of Directly Compressed Sustained Release Matrix Tablets of Aceclofenac, **Research Journal of Pharmacy and Technology, 2010, 3(1), 168-174.**
29. P.S.Jain and **S.B.Bari** “Anti-inflammatory activity of *Abelmoschus manihot* Extracts”
International Journal of Pharmacology, 2010, 6(4), 501-505.
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Brazilian Journal of Pharmacognosy, 2010, 20(5), 756-761
32. **Sanjay Bari**, ShitalSathe, PritamJain, SanjaySurana “Spectrophotometric Method for Simultaneous Estimation of atenolol in Combination with losartan potassium and hydrochlorothiazide in Bulk and in Tablet Formulation”
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Latin American J of Pharmacy, 2011, 30 (3): 568-70 (IF- 0.309)
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Latin American J of Pharmacy, 2011, 30 (2): 407-11(IF- 0.309)
41. Sonawane L.V., **Bari S.B.,**" Synthesis and spectral characterization of some novel n-substituted 2, 4-thiazolidinedione",
International J of Biological Chemistry, 2011, 5(1) 68-74
42. Sonawane L.V., **Bari S.B.,**" Ligand-based in-silico 3D-QSAR study of PPAR- γ agonists"
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44. P.C.Bhamare, S.B.Bari, S.Natarajan, A.A.Patill, S.H.Patil "Development and validation of precise single stability indicating HPLC method for determinations of Metformin hydrochloride and Fenofibrate in pure form and in pharmaceutical tablets"
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simultaneous estimation of atenolol (ATL) and hydrochlorothiazide (HCTZ) in bulk and tablets.”

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Turkish Journal of Chemistry, 2011, 35, 1-10
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International Journal of ChemTech Research, April-June 2011 Vol. 3, No.2, pp 716-723,
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Pharmacognosy Communications, Oct-Dec 2011; 1(2):01-06
58. **SB Bari***, AR Bakhshi, PS Jain and SJ Surana “Development and Validation of Stability- Indicating Tlc-Densitometric Determination of Ropinirole Hydrochloride in Bulk and Pharmaceutical Dosage Form”
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Medicinal Chemistry Research, 2012, 21(2), 165-173, 2012 (IF- 1.058)
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Journal of Drug Delivery Science And Technology **22(5) 2012 (IF 0.68)**
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Eur. J. Medicinal Chemistry **2012;53:107-113, (IF- 3.346)**
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Medicinal chemistry Research, 2012, 21, 7, 1302-1312, (Impact factor 1.271)
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Analytical Chemistry: An Indian Journal 2012 Volume 11 Issue 5, 180-186
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Asian Journal of Biochemical and Pharmaceutical Research, March 2012, Vol. 1, Issue 1, 343-347.

75. Vivekkumar K. Redasani, **Sanjay B. Bari** “Synthesis and evaluation of mutual prodrugs of ibuprofen with menthol, thymol and eugenol.”

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77. Harun Patel, Vinod Ugale, Amol Ingale, and **Sanjay Bari** “Synthesis and Antimicrobial Evaluation of Pyrazo-thiazoles “

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78. Vinod Ugale, Harun Patel, Bijal Patel, **Sanjay Bari**, “Benzofurano-isatins: Search for antimicrobial agents”

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79. Mihirkumar G. Patel, Pravin O Patil, Sanjay B. Bari, “Effect of time, temperature and UV Radiation on migration of plasticizers and anti-oxidant from pack component to product analyzed by gas chromatography”.

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International Journal of Pharmacy and Pharmaceutical Sciences, 2012, 4(5),534-539

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85. R. R. Patil and **S. B. Bari** "Pharmacophore-based 3D-QSAR study of fungal chitin synthase inhibitors"

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Indian Journal Of Chemistry Vol 52B, September 2013, 1236-49 (IF- 0.648)
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121. P. O. Patil, S. B. Bari, Synthesis, characterization and screening for antidepressant and anticonvulsant activity of 4, 5-dihydropyrazole bearing indole derivatives, Arabian Journal of Chemistry 9 (4), 588-595, 2016 (**impact factor 3.613**)
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SD Firke, SB Bari, **Bioorganic & medicinal chemistry, 2015.**
125. Efficient Synthesis of N-Sulfonyl β -Arylmethylalaninates from Serine via Ring Opening of N-Sulfonyl Aziridine-2-carboxylate

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REVIEW and GENERAL PAPERS

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2. S.B. Bari, P. P. Dahivelkar, A. A. Shirkhedkar and S. J. Surana, "Managing Social anxiety disorder", **Pharma Times**, 2006, 38, (3), 24 – 26.

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5. **Sanjay.B.Bari**, Bharati R.Kadam, Yogini Jaiswal, Atul A.Shirkhedkar "Impurity Profile : Significance in Active
Pharmaceutical Ingredient" **Eurasian Journal of Analytical Chemistry, 2007(02) 01,32-53**
6. Y. S. Jaiswal, N. D. Grampurohit **S.B.Bari**, "Recent Trends in Validation of Bioanalytical Methods"
Analytical Letters, 2007, 40: 2497–2505 (Impact factor 1.219)
7. **Bari S.B.**, Mahajan B.M., Surana S. J. "Resistance to antibiotics: a challenge in chemotherapy", **Indian J. Pharm.
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8. Lalit V. Sonawane and **Sanjaykumar B. Bari**, "PPAR γ Novel Target in Antidiabetic Drug Design" **International
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9. Amol Tadarwal, Pritam Jain and **Sanjay Bari**, "*Abelmoschus manihot* Linn: ethnobotany phytochemistry and
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10. Pravin O. Patil, **Sanjay B. Bari**, "Nitrogen Heterocycles as Potential Monoamine Oxidase Inhibitors: Synthetic
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11. Deshmukh PK, Ramani KP, Singh SS, Tekade AR, Chatap VK, Patil GB, **Bari SB**,
"Stimuli-Sensitive Layer-by-Layer (LbL) Self-assembly Systems: Targeting and Biosensory Applications"
Journal of Controlled Release 166 (2013) 294–306 (Impact Factor 6.499)
12. P.O.Patil, **S.B.Bari**, S.D.Firke, P.K.Deshmukh, Shialesh Donda, D.A. Patil
"A comprehensive review on synthesis and designing aspects of coumarin derivatives as monoamine oxidase
inhibitors for Depression and Alzheimer's disease"
Bioorganic & Medicinal Chemistry, 2013, 21, 2434-2450 (Impact Factor 2.921)
13. Vinod Ugale, Sanjay Bari, Quinazolines: New horizons in anticonvulsant, **European journal of medicinal
chemistry, 2014, 80, 447-501 (Impact Factor 4.01)**
14. Khan Z. G., **Bari S. B.**, Surana S. J., Shirkhedkar A. A., A Review Of Analytical
Methods For Estimation Of Tadalafil In Pharmaceutical Formulations
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CUMULATIVE IMPACT FACTOR (As per Google Scholar)

- Cumulative Impact factor : 51.728
- Citations : 1237
- h-index : 16
- I 10-index : 35

INDIAN PASSPORT NUMBER: J6357374

PATENTS FILED

- Ordinary Application No.- 3137/ MUM/2011 (08/11/2011)
Title: - 2, 4-Thiazolidineone derivatives
- Ordinary Application No.- 265/ MUM/2012 (27/01/2012)
Title: -A novel Pharmaceutical Excipients, a process for preparing the same and pharmaceutical compositions containing novel excipients

BOOKS PUBLISHED - 08

HONOURS AND AWARDS

- Recipient of “ National Merit Scholarship” for six years (Xth to B.Pharm)
- Recipient of “JRF” (GATE – 94 – M.Pharm.)
- Recipient of Ph. D (AICTE-QIP Fellowship).
- V-life Sciences best publication Award, **Dr. P.D. Sethi Annual Award 2011** – A certificate of merit for research paper.
- Won Several Prizes in sports and cultural competitions at school, College level.

GUIDANCE

- M.Pharm. Students supervised -- 52
- Ph.D. student's awarded- 08, Submitted-01, Registered- 04,
- RPS grant (Rupees 8 Lakhs) from AICTE Project Completed
- MODROB (Rupees 15 Lakhs)-Completed

- PROFESSIONAL AFFILIATIONS

- Life member of Indian Society for Technical Education (LM-28025), Indian Pharmaceutical Association (LM/MAH/AUR/0079),
- Association of Pharmaceutical Teachers of India (LM/MA – 314) ,
- Indian Chemical Society (F/6637),

- Indian Society of Pharmacognosy (ISP/LM-MS/B-005),
- Registered Pharmacist by Maharashtra State Pharmacy Council(No.36460)

INVITED PRESENTATIONS

- 2006 Guest Lecture on “Use of spectroscopy-UV-Vis methods in Pharmaceutical analysis” at Sriman Sureshdada Jain College of Pharmacy, Chandwad Dist-Nasik(M.S.)
- 2007 AICTE sponsored Staff Development Program on “Recent Trends in Experimental Pharmacology: From Manual Smoke Drum to Computer Software’s” held at R.C. Patel College of Pharmacy, Shirpur (M.S.) “Role of HTS in Drug Discovery” in on 5-17 February,2007
- 2007 Guest Lecture “Role of Bio-isosterism in Drug Design” at JNCET’s GRY Institute of Pharmacy, Borwan, Khargone, M.P. on 22-04-07
- Worked as Organizing Committee Member for AICTE sponsored STAFF DEVELOPMENT PROGRAMME at Shirpur Education Society’s R C Patel Institute of Pharmaceutical Education and Research, Shirpur, from 2nd February to 14th February 2009.
- 2010 University of Pune Sponsored Workshop on” Drug Design Techniques: Fundamentals and Future” organized by College of Pharmacy,Ahmednagar “Role of HTS in Drug Discovery” on 8-9 January,2010.
- 2012 AICTE,IIPC Cell Sponsored State Level One day Seminar on, “Futuristic Trends in Drug Chemistry and Analysis” organized by Govt.College of Pharmacy,Aurangabad held on 17th March 2012
- 2013 MPCST sponsored National Seminar on “emerging Novel Approaches of Pharmaceutical Science in recent era” organized by GRY Institute of Pharmacy,Borawan,Kahrgone,M.P. on 14th Feb.2013.
- Pune University Sponsored Two days National Level Conference on “Chromatographic methods in separation Techniques” at Dhamangaon, Nashik. 19th & 20th Dec. 2014.
- Resource Person at AICTE Sponsored Two Week Faculty Development Program at School of Pharmacy Swami Ramanand Teerth Marathwada University, Nanded. Topic “Recent advances in Pharmaceutical Analysis” held during 22nd to 08th March 2014.
- Received Certificate of Appreciation as Session Chair in oral and technical presentation, recognition and appreciation of research contribution to ICPPS 2015: XIII International Conference on Pharmacy and Pharmaceutical Sciences, in DUBAI UAE, January 30-31, 2015

PROFESSIONAL SERVICE and ACTIVITIES

Ad hoc Reviewer for: Current Trends in Biotechnology and Pharmacy, Spectrochimica Acta- Part A, Acta Chromatographica, Arch Der Pharmazie, Journal of planar chromatography

Collaborations

TAACF, Southern Research Institute, Alabama, USA. for antitubercular activity
Anticancer activity at NIH, U.S.A.

Area of Research Interest

- Design and synthesis of new chemical entities

- Analytical method development for new drugs

SERVICE (Institute & University)

2012-13 Subject Expert of 'Project Evaluation Committee (PEC) for Project sanctioned Under Research Promotion scheme of AICTE, New Delhi. At Padmashir Dr.Vithalrao Vikhe Patil Foundation's College of Pharmacy, Ahemednagar. (MS)

2012-13 Participated in Orientation Workshop on Outcome based Accreditation Process at SVKM's NMIMS, Mukesh Patel School of Technology Management and Engineering, Shirpur Campus, held on 15-17 March 2013

2012-13 Member of organizing committee AVISHAKAR 2012 North Maharashtra University, Jalgaon, M.S.

2012-13 NBA Guidance Program at Dr. D. Y. Patil College of Pharmacy at Pune On 26 November2013

2009-10 In-charge for PCI/AICTE/Accreditation/LIC Member, Chairman for setting papers (NMU, Jalgaon), Chairman Board of paper setters M. Sc. Drug Chemistry.

2008-09 In-charge for PCI/AICTE/Accreditation/LIC Member, As coordinator for AICTE Sponsored Two-week staff Development Programme on 'Recent Advancement in Pharmaceutical Chemistry'(Feb.2-14,2009),Staff Selection committee member (NMU Jalgaon)

2007-08 In-charge for PCI/AICTE/Accreditation/LIC Member, Member postgraduate syllabus Committee (NMU), Staff selection committee member (NMU and Pune University)

2004-07 Senior Supervisor of NMU at AVPSS Arts College, Thalner (April10-20, 2006), as Technical chair (Pharma Category) Convergence'2006 Intra Society Level Technical Paper Presentation Contest at R.C. Patel Institute of Technology, Shirpur on 9th Oct.2006

1996-2000 Academic-in-charge. Head Department of Pharmaceutical Chemistry, NSS Programme officer (97-99), Officer-in-charge for Amravati University Practical Examination (96-98),

Conferences/workshops attended/participated: **20**

Papers presented at University/State/National level: **10**

Conference/seminar/staff development programme organized: **06**

BIOGRAPHICAL DATA:

- Date/place of Birth 20th May 1971(Kurhe Tal-Bhusawal)
- Sex Male
- Marital status Married
- Nationality Indian

REFERENCES:-

01) **Dr. M. Sarangapani, Professor,**

University College of Pharmaceutical Sciences, Kakatiya University,

Warangal, (A. P.) 506 009

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02) **Dr. M. R. Yadav, Professor & Head of Pharm. Chemistry,**

Pharmacy Department, Faculty of Tech. and Engg.

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