
RANI CHANNAMMA  **UNIVERSITY, BELAGAVI**
VIDYASANGAMA

N.H.-04, BELAGAVI-591156

RESUME



Prof. BASAVARAJ PADMASHALI
Professor
Department of Studies and Research in Chemistry
Rani Channamma University
Belagavi-591156

PERSONAL DETAILS	
Name	Dr. BASAVARAJ PADMASHALI
Profession	Professor
Official Address	Department of Studies and Research in Chemistry Rani Channamma University Belagavi-591156
Residential Address	C/o Dr. S.D. Bali Plot No. 2443, Sector-12 Mahantheshnagar Belagavi-590017
Phone number	Mobile: +91 9844218894
Fax	0831 2565240
E-mail	basavarajpadmashali@yahoo.com
Nationality	Indian
Caste	Padmashali, IIA
Date of birth	10 th February, 1974

EDUCATIONAL DETAILS	
S.S.L.C.	1990 - S.S.L.C. Board 479/600, First Class
B.Sc.	1995 - Gulbarga University 615/900, First Class
M.Sc.	1997 - Gulbarga University 823/1200, First Class, First Rank Specialization - Organic Chemistry
Ph.D.(Doctor of Philosophy)	27-03-2004, Kuvempu University Vide Notification No. KU/EB/Ph.D./250/223/15204/2003-04 dated 22-03-2004
Title of the Ph.D. thesis	Investigation of <i>Balanites Roxburghii</i> and some naphthofuran derivatives for antifertility and other biological activities
State Level Entrance Test	14-02-1998 Conducted by Bangalore University
PROFESSIONAL DATA	
Date of entry into service	16-05-1998, Kuvempu University Vide Order No.KU/ET-3/03/849/1998-99 dated 11-05-1998
Nature of Service	Permanent Employee
Probation period declared	15-05-2000, Vide Order No. KU/ET/3/65/93/6398 dated 11-12-2000
Teaching Experience	22 Years of Teaching experience (16 years in Kuvempu University) (06 years in Rani Channamma University as Professor)
MEMBERSHIP IN ACADEMIC BODIES at HOME INSTITUTION	
01. NAAC Assessor, NAAC Bangalore 02. Syndicate Member, Rani Channamma University, Belagavi 03. Director, School of Basic Sciences, Rani Channamma University, Belagavi 04. Coordinator, Planning, Monitoring and Evaluation Board, Rani Channamma University, Belagavi 05. Member, Academic Council, Rani Channamma University, Belagavi 06. Director, Internal Quality Assurance Cell(IQAC), Rani Channamma University, Belagavi 07. Course Coordinator, Department of Botany, Rani Channamma University, Belagavi 08. Nodal officer, RUSA, Rani Channamma University, Belagavi. 09. Chairman, Local Inspection Committee, Rani Channamma University, Belagavi 10. Chairman, Doctoral Committee, Rani Channamma University, Belagavi 11. BoS Chairman, M.Sc. Chemistry, Rani Channamma University, Belagavi 12. BoS Chairman, M.Sc. Botany, Rani Channamma University, Belagavi 13. BoS Chairman, B.Sc. Chemistry, Rani Channamma University, Belagavi 14. BoS Chairman, B.Sc. Botany, Rani Channamma University, Belagavi 15. BoS Chairman, B.Sc. Zoology, Rani Channamma University, Belagavi	

16. BoS Chairman, B.Sc. Biotechnology, Rani Channamma University, Belagavi
17. BoE Chairman, M.Sc. Chemistry, Rani Channamma University, Belagavi
18. Member, Stock Verification Committee, Rani Channamma University, Belagavi
19. Member, Equivalence Committee, Rani Channamma University, Belagavi
20. Member, University Review Committee, Rani Channamma University, Belagavi
21. Member, Sports Advisory Committee, Rani Channamma University, Belagavi
22. Member, Library Advisory Committee, Rani Channamma University, Belagavi
23. Member, NSS Advisory Committee, Rani Channamma University, Belagavi
24. Chairman, Career Advancement Scheme, Rani Channamma University, Belagavi
25. Coordinator, Student Redressal Cell, Rani Channamma University, Belagavi
26. Chairman, M.Sc. Admission Committee, Rani Channamma University, Belagavi

MEMBERSHIP IN ACADEMIC BODIES at OTHER INSTITUTIONS

01. Member of Academic Council, Sahyadri Science College (Autonomous), Shimoga
02. BOS member, Integrated M.Sc.(Hons) in Chemistry, Sahyadri Science College(Autonomous), Shimoga
03. BOS member, M.Sc. Organic Chemistry, Sahyadri Science College (Autonomous), Shimoga
04. BOS member, Undergraduate General Chemistry, Sahyadri Science College (Autonomous), Shimoga
05. BOS member, Undergraduate Biochemistry, Sahyadri Science College(Autonomous), Shimoga
06. BOS member, Undergraduate Industrial Chemistry, Sahyadri Science College (Autonomous), Shimoga
07. BOE member for Integrated M.Sc. (Hons) in Chemistry, Sahyadri Science College (Autonomous), Shimoga
08. BoS member, M.Sc. Chemistry, Tumkur University, Tumkur
09. BoE member, M.Sc. Chemistry, Tumkur University, Tumkur
10. BoE member, M.Sc. Chemistry, Gulbarga University, Gulbarga
11. BoS Chairman, M.Sc. Chemistry, Davanagere University, Davanagere
12. BoE member, M.Sc. Chemistry, Davanagere University, Davanagere
13. Doctoral Committee member for Ph.D. in Chemistry, VSK University, Bellary
14. BoE member for M.Sc. Chemistry, VSK University, Bellary
15. BoE member for M.Sc. Chemistry, Bangalore University, Bangalore
16. BoE member for M.Sc. Chemistry, Kuvempu University, Shankaraghatta
17. BoS member for M.Sc. Pharmaceutical Chemistry, Kuvempu University
18. BoE member for M.Sc. Pharmaceutical Chemistry, Kuvempu University
19. Member, Board of Appointment(BoA) in Chemistry, Mangalore University, Mangalore
20. BoS member, UG Chemistry, RLS Science College, Belagavi
21. BoS member, M.Sc. Chemistry, RLS Science College, Belagavi

MEMBERSHIP IN ORGANIZATIONS

01. Indian Council of Chemists	Life Membership No. L.F. 651, 78, North Vijayanagar Colony, Agra-282 004
02. Chemical Research Society of India	Life Membership c/o Department of Organic Chemistry, Indian Institute of Science Campus, Bangalore-560 012
03. Indian Science Congress	Life Membership c/o Department of Organic Chemistry, Indian Institute of Science Campus, Bangalore - 560 012

EXTRA CURRICULAR ACTIVITIES

01. Worked as Editor, Jnanatunga, Yearly magazine, Sahyadri Science College, Shimoga
02. Worked as NSS Programme Officer, Sahyadri Science College (Autonomous) - During 2005-2007
03. Worked as a Coordinator for UGC sanctioned programme "Coaching for Entry in Services for SC, ST and Minorities"
04. Working as resource person in Personality Development Programmes

BOOKS PUBLISHED

01. B.Sc. General Chemistry I Year
Publishers : Directorate of Correspondence Courses, Kuvempu University
02. B.Sc. General Chemistry II Year
Publishers : Directorate of Correspondence Courses, Kuvempu University
03. B.Sc. General Chemistry III Year
Publishers : Directorate of Distance Education, Kuvempu University
04. Organic reactions
Publishers : College Book House, Bangalore, ISBN-978-93-50742-44-0, 2015
05. Prostaglandins
Publishers : College Book House, Bangalore, ISBN-978-93-50742-44-3, 2015

ACADEMIC DEVELOPMENT PROGRAMMES

- | | |
|---------------------------|---|
| 01. Orientation Course | 03-07-2001 to 30-07-2001 |
| Conducted by | Academic Staff College, University of Mysore, Mysore - 570 006 |
| 02. Refresher Course - I | 08-11-2005 to 28-11-2005 |
| Conducted by | Department of Chemistry, Kuvempu University, Shankaraghatta - 577 451 |
| 03. Refresher Course - II | 17-07-2009 to 06-08-2009 |
| Conducted by | Academic Staff College, University of Hyderabad, Hyderabad |

SEMINARS/CONFERENCES ORGANISED

- | | |
|-----------------------|---|
| 01. Conference | Nanochemistry - A Science of Diminished Dimensions |
| Status | National level |
| Sponsored by | UGC, Kuvempu University |
| Venue | Sahyadri Science College, Shimoga |
| Date | March 11, 2009 |
| | Convener of the conference |
| 02. Workshop | Through the Instruments |
| Status | Regional level |
| Sponsored by | UGC |
| Venue | Sahyadri Science College, Shimoga |

Date	March 11, 2009, Convener of the workshop
03. Workshop	Improving Teaching Methodology
Status	Regional level
Sponsored by	UGC
Venue	Sahyadri Science College, Shimoga
Date	September 11, 2010 Convener of the workshop
04. National Seminar	"Nuclear Sciences and Indian Nuclear Energy Programme"
Status	National level
Sponsored by	Rani Channamma University, Belagavi
Venue	Kuvempu Auditorium
Date	April 12, 2015 Organizing committee member
05. National Symposium	"Nuclear energy for better life and environment"
Status	National level
Sponsored by	Kaiga Power Corporation and Rani Channamma University, Belagavi
Venue	Kuvempu Auditorium
Date	28 th September, 2015 Organizing committee member
06. Workshop	"Post-Graduate Practical revision"
Status	University level
Sponsored by	Rani Channamma University, Belagavi
Venue	Kuvempu Auditorium
Date	February 14, 2014 Coordinator of workshop
07. Workshop	"Graduate degree Curriculum Revision"
Status	University level
Sponsored by	Rani Channamma University, Belagavi
Venue	Kuvempu Auditorium
Date	October 17 th , 2014 Coordinator of workshop
08. Workshop	"A precursor for quality assessment"
Status	University level
Sponsored by	Rani Channamma University, Belagavi
Venue	Kuvempu Auditorium
Date	17 th March, 2016 Coordinator of workshop
09. Workshop	"Workshop on applications of radioisotopes"
Status	University level
Sponsored by	Rani Channamma University, Belagavi
Venue	Kuvempu Auditorium
Date	20 th September, 2016 Convener of workshop

10. National Conference	"Spectroscopic techniques and their applications"
Status	National level
Sponsored by	Rani Channamma University, Belagavi
Venue	Kuvempu Auditorium
Date	20 th September, 2016 Convener of workshop
AWARDS	
01. First Rank and Gold Medal for standing first in M.Sc. Organic Chemistry, 1997, From Gulbarga University	
02. Qualified SLET	14-02-1998 Conducted by Bangalore University
03. DAE/BRNS Project	Project fellowship 17-08-1997 DAE/BRNS project: Boron Neutron Capture therapy
RESEARCH DETAILS	
01. Recognized Research Guide form Kuvempu University Vide Order No. KU/AC/4:103/2516/2005-06 dated 4 th August, 2005	
02. Recognized Research Guide form Rani Channamma University Vide Order No. RCU/RO/2013/41	
AREAS OF RESEARCH	
01. Synthetic organic chemistry	
02. Natural product chemistry	
03. Drug discovery and process research	
04. Catalysis	
Reviewer for	
01. Bentham science journal	
02. Journal of chemistry	
RESEARCH COLLABORATION	
01. Department of Public Health Medicine, University of KwaZulu-Natal, Howard College Campus, Durban-4001, South Africa	
02. Department of Biotechnology and Food Technology, Durban University of Technology, Durban-4001, South Africa	
03. Research Center for Bioorganic Chemistry, Department of Chemistry, Faculty of Science, Chulalongkorn University, Bangkok-10330, Thailand	
04. Department of Chemistry, Jain University, Bangalore-560 019, India	
05. Basic Science Research Centre, KLE University, Belagavi	
06. National Centre for Biological Sciences, Bangalore	
RESEARCH PATENTS	
Indian patent	No. 4816/CHE/2015 Date/Time 10/09/2015 17:13:34
Authors	C. Sandeep, Basavaraj Padmashali and Rashmi S. Kulkarni
Title	Greener Synthesis of Indolizine Compounds

RESEARCH PROJECTS

01. COSIP project for students	
Amount Sanctioned	Rs. 60,000=00
Sponsored by	UGC, New Delhi
Year	Completed in 2001
02. Investigation of synthetic heterocycles for antifertility and other biological activities	
Amount Sanctioned	Rs. 90,000=00
Sponsored by	UGC, New Delhi
Year	Completed in 2008
03. Biotechnology project	
Amount Sanctioned	Rs. 8,00,000=00
Sponsored by	UGC, New Delhi
Year	Completed in 2011
04. Nanomaterials project	
Amount Sanctioned	Rs. 31,00,000=00
Sponsored by	BRNS, Bombay
Year	Ongoing
05. VGST K-FIST Level-II	
Amount Sanctioned	Rs. 20,00,000=00
Sponsored by	VGST, Bangalore
Year	Ongoing

Ph.D. AWARDED

01. Dr. T.H. Suresha Kumara	Awarded Ph.D. Notification No. KU/EB/Ph.D./821/13382/2009 dated 25-02-2009
Title of the thesis	Synthesis and evaluation of chemotherapeutic values of quinoline and benzothiophene derivatives
02. R. Nagendra Rao	Awarded Ph.D. Notification No. KU/EB/Ph.D./823/8207/2009 dated 26-09-2009
Title of the thesis	Synthesis and investigation of biological and pharmacological activities of benzofuran and benzothiophene derivatives
03. Gadada Naganagowda	Awarded Ph.D. Notification No. KU/EB/Ph.D./985/2006/8755 dated 06-11-2006
Title of the thesis	Synthesis and chemotherapeutic evaluation of thiazole and thiophene derivatives
04. H.S. Basavaraja	Awarded Ph.D. Notification No. KU/EB/Ph.D./912/2006/4549

	dated 06-11-2006
Title of the thesis	Synthesis and pharmacological investigation of novel pyrimidine and thiophene derivatives
05. B.N. Chidananda	Awarded Ph.D. Notification No. KU/EB/Ph.D./985/2007/1056 dated 06-03-2007
Title of the thesis	The study of synthesis and biological importance of new pyrimidine and furan derivatives
06. C. Sandeep	Awarded Ph.D. Notification No. KU/AC/Ph.D-01:(565)/2829/2010-11 dated 11-08-2010
Title of the thesis	Development of novel indolizine derivatives as pharmaceutical leads
07. K.S. Triveni	Awarded Ph.D. Notification No. KU/AC/Ph.D-01:(565)/2829/2010-11 dated 11-08-2010
Title of the thesis	Studies on synthesis and anticancer properties of piperazine derivatives
08. M.B. Siddesh	Awarded Ph.D. Notification No. KU/AC/Ph.D-01:(565)/2829/2010-11 dated 11-08-2010
Title of the thesis	Synthesis and antioxidant activity of pyrimidine derivatives
09. H.K. Nagesh	Awarded Ph.D. Notification No. KU/AC/Ph.D-01:(565)/2829/2010-11 dated 11-08-2010
Title of the thesis	Synthetic and pharmacological studies of benzothiophene derivatives
10. S.M. Mallikarjuna	Awarded Ph.D. Notification No. KU/AC/Ph.D-01:(574)/2821/2010-11 dated 13-08-2010
Title of the thesis	Synthesis and biological studies of new piperazine derivatives
Ph.D. ongoing	03 students are working for their Ph.D. degree
01. Atiya Parveen Basarikatti	Pharmacological evaluation of extracts of <i>filicium decipiens</i> and synthetic compounds
02. Beena B. Rachotimath	Evaluation of active components of rizhome extracts of <i>nardostachys jatamansi</i> and synthetic analogues for biological activities
03. Vijaykumar Uppar	Synthesis and pharmacological studies of indolizine derivatives

RESEARCH PUBLICATIONS**01. Studies in naphthofurans: Part V - Synthesis of 2-aryl-1,2,3,4-tetrahydropyrido (naphtha[2,1-b]furan)-4-ones and their biological activity**

K.M. Mahadevan, Basavaraj Padmashali and V.P. Vaidya
Indian Journal Heterocyclic Chemistry, 2001, 11, 15-20.

02. Synthesis and pharmacological evaluation of some naphtho[2,1-b]furo[3,2-d] pyrimidines

Basavaraj Padmashali, V.P. Vaidya and Vijaya Kumara
Indian Journal Heterocyclic Chemistry, 2002, 12, 89-94.

03. Synthesis and biological activities of fluorobenzothiazoles

B.M. Gurupadayya, M. Gopal, Basavaraj Padmashali and V.P. Vaidya
Indian Journal Heterocyclic Chemistry, 2005, 15, 169-172.

04. Synthesis of angularly fused pentacyclic heterocycles of pharmacological interest

Basavaraj Padmashali, V.P. Vaidya, K.M. Mahadevan and K.P. Latha
Indian Journal of Chemistry, 2005, 44B, 1446-1451.

05. Antifertility efficacy of the plant *Balanites Roxburghii* (Balanitaceae) in female rats

Basavaraj Padmashali, V.P. Vaidya, H.M. Vagdevi and N.D. Satyanarayana
Indian Journal of Pharmaceutical Sciences, 2006, 68(3), 347-351.

06. Synthesis and pharmacological evaluation of some thiazolidine derivatives of naphtho[2,1-b]furan

H.M. Vagdevi, V.P. Vaidya, K.P. Latha and Basavaraj Padmashali
Indian Journal of Pharmaceutical Sciences, 2006, 68(6), 719-725.

07. Synthesis, antimicrobial and anti-inflammatory activities of 1,3,4-oxadiazoles linked to naphtho[2,1-b]furan

K.C. Ravindra, H.M. Vagdevi, V.P. Vaidya and Basavaraj Padmashali
Indian Journal of Chemistry, 2006, 45B, 2506-2511.

08. Antiandrogenic flavone from ethanol extract of the fruits of the plant *Balanites Roxburghii*

Basavaraj Padmashali, V.P. Vaidya and C.S. Shreedhara
Indian Council of Chemists, 2007, 24, 94-98.

09. Synthesis and antimicrobial investigation of benzo[b]thiophene heterocycles

T.H. Suresha Kumara, A. Srinivasa, K.M. Mahadevan and Basavaraj Padmashali
Indian Journal Heterocyclic Chemistry, 2007, 17, 117-120.

10. Synthesis and pharmacological evaluation of azitidin-2-ones and thiazolidin-4-ones encompassing benzothiazole

B M Gurupadayya, M Gopal, Basavaraj Padmashali and Y N Manohara
Indian Journal of Pharmaceutical Sciences, 2008, 572.

11. Physicochemical studies on biologically important benzothiazole Schiff's bases with some transition metal ions : ionization constants and stability constants

T. Suresh, Hiremath Suresha Babu, Suresh, Basavaraj Padmashali and B.M. Gurupadayya
Proceedings of National Academy Sciences, India, Section-A., 2008, 4, 78.

12. Synthesis and pharmacological investigation of benzo[b]thiophene heterocycles

Gadada Naganagowda, Basavaraj Padmashali and T.H. Suresha Kumara
Indian Journal of Heterocyclic Chemistry, 2009, 19, 13-16.

13. Synthesis of 3-substituted-2-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3d] pyrimidin-4(3*h*)-ones and their pharmacological efficacy.

Gadada Naganagowda, Basavaraj Padmashali

Indian Journal of Heterocyclic Chemistry, 2009, 19, 9-12.

14. Synthesis of benzo[b]thiophene substituted carbamates, ureas, semicarbazides and pyrazoles and their antimicrobial and analgesic activity

T.H. Suresha kumara, Basavaraj Padmashali, K.M. Mahadevan, H.N. Harishkumar, Gadada Naganagowda

Phosphorous, Sulphur, Silicon and Related Elements, 2009, 184, 1866-1879.

15. [1-(4-Chlorophenyl)cyclopropyl](piperazin-1-yl)methanone

Basavaraj Padmashali, S.M. Mallikarjuna and B.N. Chidananda

Molbank, 2009, M641.

16. Synthesis of novel piperazine and morpholine linked substituted pyrimidine derivatives as antimicrobial agents.

Basavaraja H S, Jayadevaiah K V, Mumtaz M Hussain, Vijaykumar M M J, and Basavaraj Padmashali

Journal of Pharmaceutical Sciences and Research, 2010, 2(1), 5-12.

17. Antimicrobial evaluation of novel substituted pyrimidinopyrazoles and pyrimidinotriazoles.

Basavaraja H S, Nagamani J E, Vijay kumar M M J and Basavaraj Padmashali Journal of Advanced Pharmaceutical technology and Research, 2010, 1(2), 236.

18. Utility of 3-chloro-1-benzo[b]thiophene-2-carbonyl isothiocyanate for the synthesis of some heterocyclic compounds of expected biological activity.

Gadada Naganagowda, Basavaraj Padmashali

Phosphorous, Sulphur, Silicon and Related Elements, 2010, 1369-1380.

19. Synthesis and antimicrobial, anthelmintic activities of some new 3-chlorobenzo[b]thiophene-2-carbonyl chloride derivatives.

Gadada Naganagowda, Basavaraj Padmashali

Phosphorous, sulphur, silicon and related elements, 2010, 1691-1700.

20. Synthesis and screening of substituted eugenol and paracetamol linked pyrimidines

H.S. Basavaraja, Basavaraj Padmashali, K. Ishwara Bhat, Mumtaz M Hussain, M.M.J. Vijaykumar

Indian Journal of Heterocyclic Chemistry, 2011, 20, 241-244.

21. Synthesis and antimicrobial screening of some substituted INH and THPHM linked pyrimidines

H.S. Basavaraja, Basavaraj Padmashali, M.M.J. Vijaykumar, Mumtaz M Hussain and B.N. Chidananda

Indian Journal of Heterocyclic Chemistry, 237-240, 20, 2011.

22. 2-[(4-Bromophenylimino)methyl]-5-pentadecylphenol

Gadada Naganagowda, Amorn Petsom, Patchanitha Thamyongkit, Basavaraj padmashali Molbank, 2012(3), M774.

23. DESIGN, SYNTHESIS AND PHARMACOLOGICAL STUDIES OF IMIDAZOLE, OXADIAZOLE AND PYRAZOLONE CONTAINING BENZOTHIOPHENE DERIVATIVES

Nagesh HK, Basavaraj Padmashali, Sandeep C, Siddesh MB and Thriveni KS

Universal Journal of Pharmacy, 02(05), Sep-Oct 2013

24. Synthesis and pharmacological evaluation of some novel pyrimidine derivatives

M.B. Siddesh, Basavaraj Padmashali*, K.S. Thriveni, C. Sandeep and B.C. Goudrushivannanavar

Journal of Applicable Chemistry, 2013, 2(5), 1281-1288.

International Peer Reviewed Online Journal, ISSN No. 2278, 1862.

Impact Factor – 3.12

25. Synthesis and antioxidant activity of thiophene linked methoxy benzimidazole substituted pyrimidines and 4-substituted pyrimidine-2-phenylamino acetamides

M.B. Siddesh, **Basavaraj Padmashali***, K.S. Thriveni, C. Sandeep. H.K. Nagesh and S M Mallikarjuna

Universal Journal of Pharmacy, 2013, 2(4), 150-156.

International Peer Reviewed Online Journal, ISSN No. 2320, 303X.

Impact Factor – 1.6

26. A facile synthesis of piperazine derivatives and their pharmacological profile

K.S. Thriveni, **Basavaraj Padmashali***, M.B. Siddesh, C. Sandeep and B.C. Goudrushivannanavar

Journal of Applicable Chemistry, 2013, 2(5), 1324-1330.

International Peer Reviewed Online Journal, ISSN No. 2278, 1862.

Impact Factor – 3.12

27. Synthesis, characterization and anticancer activity of some novel Mannich bases derived from N-methyl piperazine

Basavaraj Padmashali*, K.S. Thriveni, M.B. Siddesh and B.N. Chidananda

Universal Journal of Pharmacy, 2013, 2(6), 43-46.

International Peer Reviewed Online Journal, ISSN No. 2320, 303X.

Impact Factor – 1.6

28. Design, synthesis and pharmacological studies of imidazole, oxazole and pyrazolone containing benzothiophene derivatives

H.K. Nagesh, **Basavaraj Padmashali***, C. Sandeep, M.B. Siddesh and K.S. Thriveni

Universal Journal of Pharmacy, 2013, 2(5), 78-83.

International Peer Reviewed Online Journal, ISSN No. 2320, 303X.

Impact Factor – 1.6

29. Synthesis and antioxidant activity of thiophene linked methoxybenzimidazole substituted pyrimidines and 4-substituted pyrimidine 2-phenylamino acetamides,
July 2013

The Journal of Pharmacy

Sandeep Chandrashekarappa, Basavaraj Padmashali and Siddesh Mb

30. Synthesis and antimicrobial screening of naphthofuran-1,3,4-oxadiazole linked piperazines

K.S. Thriveni, **Basavaraj Padmashali***, M.B. Siddesh, C. Sandeep. H.K. Nagesh and S M Mallikarjuna

Universal Journal of Pharmacy, 2013, 2(4), 129-134.

International Peer Reviewed Online Journal, ISSN No. 2320, 303X.

Impact Factor – 1.6

31. Synthesis of isomeric substituted 6-acetyl-3-benzoylindolizine-1-carboxylate and 8-acetyl-3-benzoylindolizine-1-carboxylate from substituted 3-acetyl pyridinium bromides and their antimicrobial activity

C. Sandeep, Basavaraj Padmashali* and Rashmi S. Kulkarni

Journal of Applicable Chemistry, 2013, 2 (5), 1049-55.

International Peer Reviewed Online Journal, ISSN No. 2278, 1862.

Impact Factor – 3.12

32. Evaluation of Anti-Inflammatory and Analgesic Activity in Three Morus Species

Aditya Rao SJ, Ramesh CK, Basavaraj Padmashali and Jamuna KS

Research Journal of Pharmaceutical, Biological and Chemical Sciences, 2013, 4(3), 822.

33. An insight into the pharmacological potency of novel benzothiophene derivatives

H.K. Nagesh, **Basavaraj Padmashali***, C. Sandeep

Journal of Applicable Chemistry, 2013, 2(5), 1147-1154.

International Peer Reviewed Online Journal, ISSN No. 2278, 1862.

Impact Factor - 3.12

34. Efficient synthesis of indolizines and new imidazo[1,2-a]pyridines via the expected cyclization of aromatic cycloimmonium ylides with electron deficient alkynes and ethyl cyanofornate

C. Sandeep, Basavaraj Padmashali * and Rashmi S. Kulkarni

Tetrahedron Letters, , 2013, 54 (48), 6411-16.

International Peer Reviewed Online Journal, ISSN No. 2230, 9632.

Impact Factor - 3.8

35. Synthesis, anticancer and antituberculosis studies for [1-(4-chlorophenyl)-cyclopropyl](piperazin-1-yl) methanone derivatives

S.M. Mallikarjuna, **Basavaraj Padmashali*** and C. Sandeep

International Journal of Pharmacy and Pharmaceutical Sciences, 2014, 6(7), 423-427.

International Peer Reviewed Online Journal, ISSN No. 0975, 1491.

Impact Factor - 1.2

36. Synthesis of substituted 5-acetyl-3-benzoylindolizine-1-carboxyltes from substituted 2-acetyl pyridinium bromides

C. Sandeep, **Basavaraj Padmashali***, Rashmi S. Kulkarni, S M Mallikarjuna, M.B. Siddesh, H. K. Nagesh and K.S. Thriveni.

Heterocyclic letters, 2014, 4(3), 371-376.

International Peer Reviewed Online Journal, ISSN No. 2230, 9632.

Impact Factor - 1.8

37. Synthesis of Pyrimidine Incorporated Piperazine Derivatives and their Antimicrobial Activity

December 2013

International Journal of Pharmaceutical Sciences Review and Research 28(02):6-10

H.K. Nagesh, Basavaraj Padmashali, Sandeep Chandrashekharappa and Show all 6 authors

S.M. Mallikarjuna

38. Synthesis and antimicrobial activity of benzothiophene substituted coumarins, pyrimidines and pyrazole as new scaffold

H. K. Nagesh. **Basavaraj Padmashali***, C. Sandeep. T.C.M. Yuvaraj. M.B. Siddesh

S M Mallikarjuna.

International Journal of Pharmaceutical Science Review and Research, 2014, 28(2), 6-10.

International Peer Reviewed Online Journal, ISSN No. 0976, 044X.

Impact Factor - 2.191

39. Synthesis, characterisation and antibacterial studies for N-alkyl and N-aryl-[1-(4-chlorophenyl)-cyclopropyl](piperazin-1-yl) methanone derivatives

S.M. Mallikarjuna, **Basavaraj Padmashali***, C. Sandeep, M.B. Siddesh, H.K. Nagesh and K.S. Thriveni

Journal of Applicable Chemistry, 2014, 3(1), 110-116.

40. SYNTHESIS OF POLYNUCLEAR PYRIMIDINE DERIVATIVES AND THEIR PHARMACOLOGICAL ACTIVITIES

Siddesh M. B, Basavaraj Padmashali, Thriveni K. S, Sandeep C.

Heterocyclic letters, Vol. 4: (4), 2014, 503)514

41. Synthesis of thiophene linked pyrimidopyrimidines as pharmaceutical leads

M.B. Siddesh, **Basavaraj Padmashali***, K.S. Thriveni and C. Sandeep

Journal of Chemical Sciences, 2014, 126(3), 821-826.

Indian Academy of Sciences, New Delhi.

Impact Factor - 1.08.

42. 1-[4-Bromo-2-(trifluoromethoxy)phenyl]-3-methyl-1H-1,2,4-triazole

C Sandeep, Basavaraj Padmashali, P. A. Suchetan and Rashmi S. Kulkarni

Acta Crystallographica Section E, 2014, E70, 0654.

43. Synthesis of Pyrimidine Incorporated Piperazine Derivatives and their Antimicrobial Activity

K. S. THRIVENI, B. PADMASHALI*, M. B. SIDDESH AND C. SANDEEP

Indian Journal of Pharmaceutical Sciences, July - August 2014

44. Synthesis and characterization of novel benzothiophene substituted oxadiazole derivatives and their antimicrobial activity

H. K. Nagesh, Basavaraj Padmashali, C. Sandeep, T. E. Musturappa and M. R

Lokesh

Der Pharma Chemica, 2015, 7(12), 129-136.

45. Synthesis, Antimicrobial activity of piperazin-1-yl (3,4,5-Trimethoxyphenyl)Methanone Derivatives

S. M. Mallikarjuna, C. Sandeep and **Basavaraj Padmashali**

Der Pharma Chemica, 2016, 8(13):262-268

46. Synthesis and Characterization of Ethyl 7-Acetyl-2-substituted 3-(substitutedbenzoyl)indolizine-1-carboxylates for *in vitro* Anticancer Activity

C. Sandeep, Basavaraj Padmashali, Katharigatta N. Venugopala, Rashmi S. Kulkarni, Rashmi Venugopala, And Bharti Odhav

Asian Journal Of Chemistry, 2016, 28, 5.

47. Greener synthesis of indolizine analogues using water as a base and solvent: study for larvicidal activity against *Anopheles arabiensis*

Sandeep Chandrashekarappa, Katharigatta Narayanaswamy Venugopala, Basavaraj Padmashali, Bharti Odhav

Chemical Biology & Drug Design 88(6)

Impact factor:2.328

Online ISSN:1747-0285

48. SYNTHESIS OF (5Z)-5-SUBSTITUTED-3-[(4-HYDROXYPYRIMIDIN-2-YL)AMINO]-2-METHYL-3,5-DIHYDRO-4H-IMIDAZOL-4-ONE AND THEIR BIOLOGICAL EVALUATION
Heterocyclic Letters

Vol. 7 | No.3 | 835-840 | May-July | 2017

ISSN : (print) 2231-3087 / (online) 2230-9632 December 2016

49. Design and Synthesis of Novel Indolizine Analogues as COX-2 Inhibitors: Computational Perspective and in vitro Screening

March 2017

Indian journal of pharmaceutical education 51(3):136-144

Sandeep Chandrashekhara, Katharigatta Narayanaswamy Venugopala, Mohammed Abdou Khedr, Bharti Odhav

ISSN No. 0019-5464

h-index-15

Journal Impact: 0.52

50. Acid amine coupling of (1h-indole-6-yl) piperazin-1-yl) methanone with substituted acids using HATU coupling reagent and their antimicrobial and antioxidant activity

June 2017

International Journal of Pharmaceutical Sciences and Research

Sandeep Chandrashekhara and Basavaraj Padmashali

Impact Factor: 1.83

ISSN (Online): 0975-8232,

ISSN (Print): 2320-5148

51. Review on Chemistry of Natural and Synthetic Indolizines with their Chemical and Pharmacological Properties

October 2017

Journal of Basic and Clinical Pharmacy 08(02):49

Sandeep Chandrashekhara, Katharigatta Narayanaswamy Venugopala and Basavaraj Padmashali

Journal Impact Factor: 10.2*

h-index: 20*

p-ISSN : 0976-0105; e-ISSN : 0976-0113

RESEARCH PAPERS PRESENTED AT CONFERENCES

01. Analgesic and anthelmintic activity of crude extracts of the plant *Balanites Roxburghii*

Basavaraj Padmashali and V.P. Vaidya

20th Annual conference of Indian Council of Chemists, 23-25th of December 2001, Mysore University, Mysore (Karnataka).

02. Synthesis and pharmacological evaluation of some naphtho[2,1-b]furo[3,2,d]pyrimidines

Basavaraj Padmashali and V.P. Vaidya

21st Annual conference of Indian Council of Chemists, 24-26th of October 2002, Rani Durgavathi University, Jabalpur (Madhya Pradesh).

03. Synthesis of novel angularly fused pentacyclic heterocycles of pharmacological interest

Basavaraj Padmashali, K.M. Mahadevan and V.P. Vaidya

International Symposium on Drug Discovery and Process Research, 23-25th of January 2003, Shivaji University, Kolhapur (Maharashtra).

04. Analgesic and anthelmintic activity of crude extracts of the plant *Balanites Roxburghii*

Basavaraj Padmashali and V.P. Vaidya

A conference on "Scenario of Business and research opportunities in Medicinal plants, Departments of Chemistry, Kuvempu University, 29th December, 2003, Shankaraghatta.

05. Evaluation of anti-inflammatory activity of crude extracts of fruits of *Ficus Glomerata*

Basavaraj Padmashali, V.P. Vaidya, T.H. Suresha Kumara

A conference on Emerging trends in Chemical and Biological Sciences, Departments of Chemistry, Kuvempu University, 23-24th, March, 2007, Shankaraghatta, Shimoga

06. Evaluation of antidiarrhoeal activity of unripe fruit extracts of *Ficus Glomerata*

Shivakumara Hoogar, Basavaraj Padmashali, V.P. Vaidya

A conference on Emerging trends in Chemical and Biological Sciences, Departments of Chemistry, Kuvempu University, 23-24th, March, 2007, Shankaraghatta, Shimoga

07. Evaluation of anti-inflammatory activity of crude extracts of fruits of *Balanites Roxburghii*

Basavaraj Padmashali, V.P. Vaidya, Prathima Mathias

A conference on Emerging trends in Chemical and Biological Sciences, Departments of Chemistry, Kuvempu University, 23-24th, March, 2007, Shankaraghatta, Shimoga

08. Synthesis of 3-substituted-2-methyl-5,6,7,8-tetrahydrobenzothieno[2,3-*d*] pyrimidin-4(3*h*)-ones and their pharmacological efficacy

Gadada Naganagowda, Basavaraj Padmashali* and R. Nagendra Rao

International conference on frontiers in chemical research held at Mangalore University on 29-31 December, 2008

09. A comparative study on conventional and micro wave assisted syntheses of benzothienyl-1,3,4-oxadiazoles

T. H. Suresha Kumara, K. M. Mahadevan and Basavaraj Padmashali

International conference on frontiers in chemical research held at Mangalore University on 29-31 December, 2008

10. Synthesis and antimicrobial activity of 5-arylidene-3-(3-chloro-4-fluorophenyl)-2-imino-1,3-thiazolidin-4-ones

G. Naganagowda and Basavaraj Padmashali

National conference on Chemistry and molecular nanotechnology for industry and society" 16-17 January, 2009

11. Antimicrobial evaluation of novel substituted pyrimidinopyrazoles and pyrimidinotriazoles

H.S. Basavaraja and Basavaraj Padmashali

National conference on Chemistry and molecular nanotechnology for industry and society" 16-17 January, 2009

12. Synthesis of benzo[*b*]thiophene substituted carbamates, ureas, semicarbazides and pyrazoles and their antimicrobial and analgesic activity

T.H. Suresha Kumara and Basavaraj Padmashali

National conference on Chemistry and molecular nanotechnology for industry and society" 16-17 January, 2009

13. Synthesis and screening of novel substituted eugenol and paracetamol linked pyrimidine derivatives

International conference on Current status and future perspectives in pharmaceutical sciences, Bangalore University, 20-21 August, 2010,

14. Synthesis of pyrimidopyrimidines as pharmaceutical leads

International conference on Recent trends in Chemical Sciences

Vishakapattana, Andrapradesh on July-13,14, 2013.

15. Synthesis and Antioxidant activity of thiophene linked methoxybenzimidazole substituted pyrimidines and 4-substituted pyrimin-2-phenylamido acetamides

M.B. Siddesh, Padmashali Basavaraj*, Thriveni K.S., C. Sandeep, Nagesh HK. and Mallikarjuna S.M.

National Conference held at Sahyadri Science College, Shimoga on 26,27th September-2013

16. Synthesis and pharmacological evaluation of some novel pyrimidine derivatives

M.B. Siddesh, Basavaraj Padmashali*, K.S. Thriveni, C. Sandeep, B.C. Goudarshivnnavar

National Conference Held at Teresian College, Mysore on 25,26th October-2013.

17. Eco-friendly synthesis of indolizine derivatives

Vijayakumar Uppar, Sandeep Chandrashekarappa and Basavaraj Padmashali

Conference: ICAST-2018), 3-4 September, 2018

18. Synthesis of New Indolizine Derivatives from Eco-friendly method

October 2017

Sandeep Chandrashekarappa and Basavaraj Padmashali

PARTICIPATION IN ACADEMIC MEETINGS

HUMAN RESOURCE DEVELOPMENT WORKSHOPS

01. Personality development workshop - Phase-I held at International Centre, Goa

Venue Educational Resources Centre, New Delhi

Date February, 1999

02. Personality development workshop - Phase-II held at North Maharashtra University, Jalgaon

Venue Educational Resources Centre, New Delhi

Date July, 2000

03. Four days VTU-VGST Faculty Development Programme on "Advanced Materials and Nanotechnology for Research, Engineering and Health Care Organizations"

Venue Sheik College of Engineering and Technology

Date 4th-7th June, 2015

04. Radiochemistry and applications of radioisotopes

Department of Chemistry, Rani Channamma University, Belagavi

20-26th September, 2016.

INTERNATIONAL CONFERENCES

01. International conference on frontiers in chemical research

Venue Department of Chemistry, Mangalore University

Date 29-31 December, 2008

Research paper presented

01. Synthesis of 3-substituted-2-methyl-5,6,7,8-tetrahydrobenzothieno[2,3-*d*]pyrimidin-4(3*h*)-ones and their pharmacological efficacy

02. A comparative study on conventional and micro wave assisted syntheses of benzothienyl-1,3,4-oxadiazoles

02. International conference on Current status and future perspectives in pharmaceutical sciences	
Venue	PES College of Pharmacy, Bangalore
Date	20-21 August, 2010
	Synthesis and screening of novel substituted eugenol and paracetamol linked pyrimidine derivatives
03. International conference - 7th Bangalore India Nano	
Venue	Lalith Ashoka Palace, Bangalore
Date	4-6 th December, 2014
03. International symposium on Concise Course in Advanced Instrumental Chromatographic Techniques	
Organizers	American Chemical Society, Chromatographic Society of India and Agilent Technologies.
Venue	Bangalore
Date	February, 2001
04. International Symposium on Drug Discovery and Process Research	
Venue	Department of Chemistry, Shivaji University, Kolhapur
Date	23-25, January, 2003
Research paper presented	Synthesis of novel angularly fused pentacyclic heterocycles of pharmacological interest
05. International Symposium on Drug Discovery and Process Research	
Venue	Department of Chemistry, KLE Society's College of Pharmacy, Belagavi
Date	10-12 February, 2006
Research paper presented	Synthesis of novel angularly fused pentacyclic heterocycles of pharmacological interest
06. International Conference Bangalore India Nano 2014	
Venue	Hotel Lalith Ashok
Date	4-6 December, 2014
07. International Symposium on computational models	
Venue	Department of Chemistry, Karnataka University, Dharwad
Date	10-12 March, 2019
NATIONAL CONFERENCES	
01. 19th Annual conference, "Indian Council of Chemists"	
Venue	Departments of Industrial Chemistry and Chemistry, Kuvempu University
Date	27-29 th November, 2000
02. 20th Annual conference, "Indian Council of Chemists"	
Venue	Department of Chemistry, Mysore University
Date	22- 24 th December, 2001
Paper presented	"Analgesic and anthelmintic activity of crude extracts of the plant Balanites Roxburghii".

03. 21st Annual conference, "Indian Council of Chemists"	
Venue	Department of Chemistry, Rani Durgavathi University, Jabalpur
Date	24-26 October, 2002
Paper presented	"Synthesis and pharmacological evaluation of some naphtho[2,1-b] furo[3,2-d] pyrimidines".
04. "Frontier Areas in Chemistry"	
Venue	Departments of Industrial Chemistry and Chemistry, Kuvempu University
Date	7th March 2002
05. "Recent Developments in Spectroscopic techniques"	
Venue	Department of Chemistry and Industrial Chemistry, Kuvempu University
Date	27 th March 2003
06. Scenario of Research and Business Opportunities in Medicinal and Aromatic plants in 21st century	
Venue	Department of Chemistry, Kuvempu University
Date	29-31, December, 2003
Paper presented	"Antimicrobial activity of crude extracts of the plant Balanites Roxburghii".
07. Nanochemistry- A Science of Diminished Dimensions	
Venue	Department of Chemistry, Sahyadri Science College
Date	11 th March, 2009
08. State level conference on Nanotechnology	
Venue	M. Basavaiah Residential College, Sirigere
Date	14 th August, 2009
09. Chemistry and molecular nanotechnology for industry and society	
Venue	Department of Industrial Chemistry, Kuvempu University
Date	16-17, January, 2009
SEMINARS AND WORKSHOPS	
01. National Seminar on "Polymer Technology for Industry and Society"	
Venue	Industrial Chemistry, Kuvempu University
Date	7-8 January, 2000
02. "Concise Course in Advanced Instrumental Chromatographic Techniques"	
Venue	Indian Council of Chemists and Chromatographic Society of India Department of Chemistry, Kuvempu University
Date	6 th , October, 2001
03. Chemistry for Changing Times	
Venue	Departments of Industrial Chemistry and Chemistry, Kuvempu University
Date	8 th February, 2002

04. Workshop in Chemistry	
Venue	Tunga College, Tirthahalli
Date	2004
05. Advances in Chemistry	
Venue	Department of Chemistry and Industrial Chemistry
Date	December, 2006
06. Seminar on intellectual property rights	
Venue	JNCE College of Engineering, Shimoga
Date	December, 2006
07. Emerging areas in chemical and biological sciences	
Venue	Departments of Industrial Chemistry and Chemistry, Kuvempu University
Date	23-24 March, 2007
08. Space science and technology	
Venue	Department of Physics, Sahyadri Science College, Shimoga
Date	23 rd March, 2009
09. Faculty Development Programme	
Venue	Department of Physics, Sahyadri Science College, Shimoga
Date	15 th March, 2009
10. Awareness training programme on biodiversity related issues and people's biodiversity register	
Venue	Department of Physics, Sahyadri Science College, Shimoga
Date	28 th February, 2008
11. Women and Creativity: Possibilities and Perspectives	
Venue	Director, Women's Cell, RCU, Belagavi
Date	22 nd March, 2016
12. Two days workshop on Promotion of Science and Technology-Innovations in teaching and Research	
Venue	RCU, Belagavi
Date	4-5h August, 2014
INVITED TALKS IN CONFERENCES	
01. National Conference	
"Smart molecules as drugs"	
Status	National level
Sponsored by	UGC, New Delhi
Venue	Teresan College, Mysore
Date	December 20 th , 2013
02. National Conference	
"Applications of NMR spectroscopy"	
Status	National level
Sponsored by	UGC, New Delhi
Venue	JSS College, Dharwad
Date	26 th September, 2014

03. National Conference	"Applications of IR and UV spectroscopy in structure determination of organic molecules"
Status	National level
Sponsored by	UGC, New Delhi
Venue	JSS College, Gokak
Date	23-24 th August, 2014
04. National Conference	As a judge for Oral paper presentation
Status	National level
Sponsored by	UGC, New Delhi
Venue	G I Bagewadi College, Nipani
Date	23-24 th August, 2014
05. National Seminar	"Applications of IR and spectroscopy in structure determination of organic molecules"
Status	National level
Sponsored by	UGC, New Delhi
Venue	Marathamandal College, Belagavi
Date	20 November, 2016
06. National Conference	"Recent trends in spectroscopy"
Status	National level
Sponsored by	UGC, New Delhi
Venue	B.K. College, Belagavi
Date	29 th March, 2017
07. National Conference	Spectroscopic applications
Status	National level
Sponsored by	Self sponsored
Venue	G I Bagewadi College, Nipani
Date	28 th February, 2018
08. National Conference	Recent trends in biochemistry
Status	National level
Sponsored by	Self sponsored
Venue	Karnataka College, Dharwad
Date	24 th February, 2018
08. Refresher Course	Spectroscopic techniques
Status	National level
Sponsored by	UGC, New Delhi
Venue	Karnataka College, Dharwad
Date	8-9 th December, 2017
09. National Seminar	Applications of Mass spectroscopy
Status	National level
Sponsored by	Kuvempu University
Venue	Sahyadri Science College, Shimoga
Date	13 th December, 2018

SPECIAL LECTURE SERIES	
01. Special Lecture on "NMR Spectroscopy"	
Venue	Department of Chemistry, Davanagere University, Davanagere, 24-08-2004
02. Special Lecture on "Mass Spectroscopy"	
Venue	Department of Chemistry, Davanagere University, Davanagere, 14-02-2005
03. Special Lecture on "IR Spectroscopy"	
Venue	Department of Chemistry, Davanagere University, Davanagere, 16-03-2006
04. Special Lecture on "NMR Spectroscopy"	
Venue	Kuvempu University PG Centre, Kadur 24-03-2006
05. Special Lecture on "Mass Spectroscopy"	
Venue	Kuvempu University PG Centre, Kadur 28-04-2007
06. Special Lecture on "Mass Spectroscopy"	
Venue	BK College, Belagavi, 24-09-2014
07. Special Lecture on "NMR Spectroscopy"	
Venue	BK College, Belagavi, 19-11-2015
08. Special Lecture on "Mass Spectroscopy"	
Venue	KCP Science College, Vijayapura, 21-03-2014
09. Special Lecture on "NMR Spectroscopy"	
Venue	KCP Science College, Vijayapura, 14-09-2015
10. Special Lecture on "Mass Spectroscopy"	
Venue	JSS College, Gokak, 10-01-2014
11. Special Lecture on "NMR Spectroscopy"	
Venue	JSS College, Gokak, 09-12-2015
12. Special Lecture on "IR Spectroscopy"	
Venue	Maratha Mandal College, Belagavi, 13-03-2015
13. Special Lecture on "Applications of NMR Spectroscopy"	
Venue	KCD College, Dharwad, 04-10-2015
14. Special Lecture on "Hybridization of carbon"	
Venue	RLS College, Belagavi, 12-02-2016
15. Special Lecture on "Review of spectroscopic techniques"	
Venue	Government First Grade College, Dharwad, 08-09-2016

16. Special Lecture on "Applications of IR spectroscopy"	
Venue	Basaveshwara College, Bagalkot, 12-09-2016
17. Special Lecture on "Structure determination using nmr"	
Venue	BK College, Belagavi, 24-04-2017
18. Special Lecture on "IR spectroscopy and its applications"	
Venue	KCP College, Vijayapura, 12-10-2018
19. Special Lecture on "NMR spectroscopy and its applications"	
Venue	BK College, Belagavi, 14-05-2018
20. Special Lecture on "Applications of mass spectroscopy"	
Venue	JSS College, Gokak, 10-04-2017
21. Special Lecture on "IR spectroscopy and its applications"	
Venue	KCP College, Vijayapura, 19-09-2018
22. Special Lecture on "NMR spectroscopy and its applications"	
Venue	BK College, Belagavi, 29-05-2019

ADMINISTRATIVE EXPERIENCE

I served as Coordinator for Five Year Integrated Course in M.Sc. (Hons) for nearly five years in Sahyadri Science College, Kuvempu University, Shimoga. In 2013, I joined as Professor in the Department of Chemistry, Rani Channamma University and served as Chairman, for two years. I took charge as Director, School of Basic Sciences, and I have worked as Syndicate member and Academic Council member of Rani Channamma University. I have served as Director for Internal Quality Assurance Cell, Rani Channamma University which reflects the academic and administrative prospects of Rani Channamma University. I have also worked in various committees such as University Review Committee, Planning Monitoring and Evaluation Board, University Rate Contract Committee, University Library Committee, University Research Committee, NSS Committee, Research Centre's Review Committee etc.

Prof. Basavaraj Padmashali