

Curriculum Vitae

- 1. Name(Block letters) : SHASHIKANT R PUJAR**
 Mobile No : +91 9741591045
 Email : shashikanthpujar@klesnc.org



2. Academic Qualifications: (from UG course)

Sl. No.	Qualification	University	Year of Passing	Result	Class
1	Ph.D (Chemistry)	PG Dept of Chemistry Karnatak University, Dharwad	2003	80%	First Class with DN
2	M.Sc. (Chemistry)	PG Dept Chemistry Karnatak University, Dharwad	1998	63%	First Class
3	B.Sc.(Chemistry, Botany Zoology,)	BLDE's BHS Arts and TGP Science College Jamakhandi Karnatak University, Dharwad	1996	75%	First Class

3. Service/ Work Experience particulars:

Sl. No.	Position held	Name of the Institution	UG/ PG	Year		Total experience
				From	To	
1	Assistant Professor (Full Time)	PG Dept. of studies in Chemistry, KLE's S. Nijalingappa College, Rajajinagar, Bengaluru-10	PG	01-07-2021	Till date	Presently working
2	Assistant Professor (Full Time)	Dept. of Chemisrty, MS.Ramaiah College of Arts and Science	GG	01-02-2016	15-07-2017	1 Year 5 months
3	Assistant Professor (Full Time)	Dept. of Chemisrty, College of Arts and Science NMKRV	PG	01-08-2014	30-07-2015	1Year
4	Post Doctoral Fellowship	Department of Organic Chemistry Indian Institute of Science Bangalore	PDF	08-10-2003	30-01-2005	1Year 3 Months
4	Ciba - Novartis Speciality Chemicals Bombay	Research Assistant Research and Technology Synthesis of benzimidazole dervivatives and its use in paint industry	R&D	01-01-2003	8-10-2003	10 Months

5	Bal Pharma Bangalore	Research and Development Position Scientist Synthesis of anti diabetic drug Nateglinide	R&D	01-02-2005	10-06-2007	2 years
6	Anthem Biosciences	Sr.Manager Research and Development Synthesis of Carbapenams antibiotics	R&D	15-06-2007	13-12-2013	6years 6Months
7	Lake Pharmaceuticals	Research and Development Team Lead Synthesis of Psychoactive drugs Diazepam , Midazolam and Alprazolam	R&D	16-07-2017	14-12-2020	3Years 6Months

4. Research Experience :19 Years

A. Research Project :UGC STRIDE -I

B. Position held. : Co Investigator

C. Research Publications: -08

International	National	Publications in Proceedings with ISBN
02	06	01 (Abstracts)

Research Publications: Research Papers published in Scientific Journals: Published 8 research papers in International Scientific Journals.

- 1) Enantioselective total synthesis of polyoxygenated cyclohexanoids: (+)-streptol, ent-RKTS-33 and putative '(+)-parasitenone'. Identity of parasitenone with (+)-epoxydon** Goverdhan Mehta, Shashikant R. Pujar, Senaiar S. Ramesh and Kabirul Islam *Tetrahedron Letters*, 2005, 46, 3272-3376.
- 2) Synthesis and antimicrobial activity of some new 1-cyclohexyl-3-carbethoxy-2-methyl-5-oxadiazolyl /triazolyl and pyrrolyl aminocarbonyl methoxyindoles.** Gadaginamath, Guru S. Shashikant R. Pujar. *Indian Journal of Chemistry, Section B: Organic Chemistry Including Medicinal Chemistry*, 42B (11), 2896-2900.
- 3) Synthesis and antimicrobial activity of new linearly fused 6-substituted-3,8-diacetyl-4,7-dimethyl-2H-pyrano[6,5-f]indoles, their chemoselective bromination and synthesis of 3-thiazolylpyranoindoles.** G S Gadaginamath, Shashikant R Pujar, Donawade D,S, Kavali R; *Journal of Indian chemical society*, 2004, 81, 865-867.
- 4) Novel One Pot Synthesis of 3-Acetyl-5-hydroxy-2-methylbenzofuran and 3-Acetyl-5-hydroxy-2-methylnaphthofuran and Synthesis of their derivatives,** Guru S. Gadaginamath, Rajesh R. Kavali, Shashikanth R. Pujar. *Synthetic Communications*: 33, 13, 2003, 2285-2292

- 5) Chemoselective reaction of 1-p-acetanilido-3-acetyl-5-hydroxy-2-methylindole towards methyl chloroacetate: Synthesis and antiinflammatory activity of some new 5- pyrrolyl/oxadiazolyl/triazolyl/quinazolinyl-methoxyindole derivatives, *Indian Journal of Chemistry Sec B*, 2003, 42, 2023-2027
- 6) Synthesis of some new 1-substituted-3-carbethoxy/acetyl-5-(2,4-diamino-1,3,5-triain-6- yl)methoxy-2-methylindoles. G.S.Gadaginamath, S. R.Pujar. *Indian Journal of Heterocyclic Chemistry*. 11(3); 207-210, 2002.
- 7) Synthesis and antimicrobial activity of some new 3-acetyl-5-(3-methyl-5-hydroxypyraZol-4-yl)-oxy-2-methylindoles. G.S.Gadaginamath, S.R.Pujar, Manjunath Bhovi, C.M. Kamanavalli. *Indian Journal of Heterocyclic Chemistry*.13(3): 209-212, 2002.
- 8) Chemoselective reaction of indole dicarboxylate towards hydraine hydrate. Synthesis and antimicrobial activity of some new oxadiazolyl methoxyindole derivatives, Ramesh Gani, S.R. Pujar, G.S. Gadaginamath. *Indian Journal of Heterocyclic Chemistry* 12(1):25-28, 2002.

Awards and Achievement : Young Scientist Award for the Best Oral Paper Presentation held in Mysore by Indian Council of Chemists

Sl. No.	Proceedings published – 01	ISBN Details
1	Renewable energy research and applications Shashikanth Pujar & Rajaiah B	ISBN: 978-93-5578-210-6

1. Important responsibilities & positions held:

Committees	Statutory Bodies
1.Chemical Society Chairman	Board of Studies – • PG dept of studies in chemistry KLE's.S.Nijalingappa College
2. Organizing secretary	• One Day State Level Poster presentation on Supramolecular Chemistry PG dept of studies in chemistry KLE's.S.Nijalingappa College
3.Organizing secretary	• One Day Interactive workshop on Research Methosology Royal Society London & PG dept of studies in chemistry • KLE's.S.Nijalingappa College

Declaration:

I declare that the information furnished in this document is true and authentic to the best of my knowledge.

Date: 6th October 2023

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Place: Bengaluru

Dr. Shashikant R Pujar

