


1	Name	Dr. Prakash Dabadi				
2	Designation	Associate Professor				
3	Date of Birth(DD/MM/YYYY)	07/01/1977				
4	Residential Address	C/o B.N.Suresh” 12 th cross, 4 th Main, Siddaveerappa badavani, Davangere-577004				
5	Contact No.	Landline (Home):		Landline (Office):08192221459		
		Fax:08192-222561		Mobile: 9986403722		
6	E-mail	prakashdabadi@gmail.com , Pakku100@rediffmail.com				
7	Qualification	Year of Passing	First Class / Second Class	University	Field of specialization	
	D. Pharm	2000	Second Class	Board of Examining authority, Bangalore	Pharmacy	
	B. Pharm	2004	First Class	RGUHS, Bangalore	Pharmacy	
	M. Pharm	2007	First Class	RGUHS, Bangalore	Pharmacology	
	Ph.D.	2023	----	RGUHS University, Bangalore	Evaluation of Protective potential of <i>Anamirta cocculus</i> and <i>Mimusops elengi</i> against experimentally induced oxidative stress and organ damage.	
8	Date of Joining institution	03/08/2007				
9	Experience					
	Designation	From	To	Total		
				Years	Months	
	Lecturer	06/08/2007	05/08/2013	06	00	
	Senior lecturer	06/08/2013	31/08/2015	02	00	
	Assistant Professor	01/09/2015	30/06/2023	07	00	
	Associate Professor	01/07/2023	Till date		09	
10	APTI Registration No.	KA/LM-903	Date of Registration	2011		
11	KSPC Registration No.	27947	Date of Registration	2000		
12	TIN NO.	P0204				

13 Research Grants				
Year	Funding agency	Amount in Rs.	Ongoing/Completed	
2011	RGUHS, Bangalore	15000/-	Completed	
2015-19	RGUHS, Bangalore	350000/-	Completed	
14 Workshops/Conferences/FDP/Seminars attended				
Date	Name of the conference	Place	Participant/ Speaker/ Poster	
30/09/2023	The national conference on Drug design and evaluation: current scenario	RR College of Pharmacy, Chikkabanavara, Bangalore	Participation and Evaluator	
25/08/2023 to 26/08/2023	International Pharmacology Conference: New Modalities of Challenges in Drug Discovery and Therapeutics: Novel approach for Global Health Care.	HSK College of Pharmacy, Bagalkote.	Participation and Evaluator	
23/02/2023	International conference on Future Challenges of Pharmacology for Health and well-being.	JSS College of Pharmacy, Mysuru.	Oral presentation and participant and Evaluator	
29/04/2022	Workshop cum Sensitization Programme on Pharmacovigilance	KLE's College of Pharmacy, Hubli	Participant	
15/6/2020 to 19/06/2020	Pharmaceutical Product Development : Challenges and Opportunities	Dr. L.H. Hiranandani College of Pharmacy, Ulhasnagar and Konkan Gyanpeeth, Rahul Dharkar College of Pharmacy and Research Institute, Karjat In collaboration with IPA and APTI.	Participant	
23/11/2019	Basic concepts of biosafety and ethics in animal experiments essential for healthy research	S.C.S college of pharmacy, Harapanahalli	Participant	
08/11/2019 to 09/11/2019	International Scopus Indexed Conference on Innovating the Pharmaverse: New Vistas and Avenues in Pharmaceutical and Clinical Domain.	Krupanidhi college of pharmacy, Bengaluru.	Participant	

	24/03/2018	Research Methodology workshop	RGUHS, Dhanvanthry hall, Bangalore	Participant
	06/02/2016 to 07/04/2016	Short Course in Educational Methodology	Government pharmacy college , Bangalore	Participant
	25/03/2013 to 06/04/2013	Convergence of diverse Innovations in Pharmaceutical Product development	Vivekananda college of pharmacy, Bangalore	Participant
	22/8/2011 to 03/9/2011	Current status and future perspectives in herbal drug research and development	KLE college of pharmacy, Belgaum	Participant
	26/03/2011	Advanced experimental techniques in pharmacology	KLE'S college of pharmacy, Hubli	Participant
	12/10/2010	Recent advances in pharmaceutical research	S.C.S. college of pharmacy, Harapanahalli	Participant and presented
	01/03/2009	Seminar on recent trends in life sciences	Govt. Science college, Tumkur	Participant
	22/06/2008	Role of traditional medicines and natural products in management of neurodegenerative disorders	Sonia Pharmacy College, Dharwad.	Participant
	5/03/2006	National seminar on management of neurodegenerative disorders challenges and opportunities	Sonia Pharmacy College, Dharwad.	Participant

Webinars

	29/6/2021	Roles and Responsibilities of Clinical Pharmacist in Hospital Settings.	Bapuji Pharmacy College Davanagere.	Participated
	9/6/2021	Clinical Research A Scientific way for new drug development.	The Oxford College of Pharmacy, Bengaluru.	Participated
	19/6/2021	Pharmaceutics- An introduction and Significance in Pharmacy	Bapuji Pharmacy College Davanagere.	Participated
	01/07/2021	Fascinating World of Covid-19 Vaccines	Bapuji Pharmacy College Davanagere.	Participated
	17/07/2020	Innovations in Health care and Opportunities for their Development.	SSM College of Pharmacy, Erode, Tamilnadu.	Participated
	06/07/2020 To 11/07/2020	Innovations in Natural Product Driven Drug Discovery and Analytical Chemistry.	Shri Vishnu College of Pharmacy, Visakhapatnam,	Participated
	07/07/2020	Animal Testing History and Alternative Methods.	KLE College of Pharmacy, Bengaluru.	Participated
	22/06/2020 To 24/06/2020	Online National Faculty Development Programme ARISE-on Latest Trends in Pharmacology	HINDU College of Pharmacy, Amaravathi road, Guntur (A.P)	Participated

	13/06/2020	Lt Platform: Virtual Experimental Physiology and Pharmacology Lab.	KLE College of pharmacy, Hubbli.	Participated
	05/06/2020	Practice and Impact of Problem based Learning	KLE College of Pharmacy, Hubli	Participated
	31/05/2020	Neuroscientist at school of life Sciences.	Ashokrao mane College of Pharmacy, path Vadgaon.	Participated
	24/05/2020	Career Opportunities in Pharmaceutical Profession	GRY Institute of Pharmacy, Borawan, Khargone,(M.P)	Participated
	23/05/2020	Understanding Practice School and its Concept in UG Pharmacy Education.	Pharmacy Council of India, New Delhi, In Association with RGUHS, Bengaluru and JSS Academy of Higher Education and Research, Mysuru.	Participated
	08/05/2020	Importance of Knowledge updation for Community and Hospital Pharmacists.	Karnataka State Pharmacy Council (KSPC) Bengaluru	Participated
15	Poster/oral Presentations in conferences			
	Date	Name of the conference	Topic	
	23/02/2023	International conference on Future Challenges of Pharmacology for Health and well-being.	Neuroprotective activity of <i>Anamirta cocculus</i> fruits on cerebral ischemia / Reperfusion-induced oxidative stress in rats. At JSS College of Pharmacy, Mysuru. Oral presentation	
	26/02/2015 to 28/02/2015	International Conference on bioactive chemicals for reproduction and human health	Synthesis of novel series 2-quinolon-3-oxime and evaluation of their potency to reactivate acetyl cholinesterase inhibited by organophosphorus compounds held at Davangere University, Davangere.	
	12/10/2010	Recent advances in pharmaceutical research	Investigation on the gastro protective and anti-diarrheal effects of <i>Sesbania grandiflora</i> flowers	
	22/06/2008 to 24/06/2008	National Conference 2008 in Neurological disorder	Diuretic activity of <i>mimusops elengi</i> plant held at Sonia Pharmacy College, Dharwad.	
	22/06/2008 to 24/06/2008	National Conference 2008 in Neurological disorder	Evaluation of gastric Antiulcer Activity of <i>Mimusops elengi</i> in albino rats.	

16 Publications

1. **Prakash Dabadi**, A.M Krupanidhi, Pavuja M V, Mohammed Shakif, Rahul S Bommannavar, Vijay Kumar G C. Impact of Natural Flavonoids: Review on Seeds of *Momordica charantia* Linn. International Journal of Pharmacy and Pharmaceutical Research. 2023;28(2): 416-32.
2. Sohail K Killedar, A.M.Krupanidhi, **Prakash Dabadi**, Mujeebulla RH. An Extensive review on; *Biancaea Sappan* of its phytochemical and Pharmacological activities. International Journal of Novel Research and Development. 2023; 8 (8):836-845.
3. **Prakash Dabadi**, Mallappa H. Shalavadi, Gnanasekaran Ashok, Pugazhandhi Bakthavatchalam, Indumathi Ashok, Chandrashekhar VM. Neuroprotective activity of *Mimusops elengi* root on cerebral ischemia-reperfusion-induced oxidative stress in rats. NeuroQuantology 2022; 20(6):7267-7285.
4. **Prakash Dabadi**, Fouad Saleih Resq AL-Suede, Chandrashekhar VM, Mallappa Shalavadi, Ashok Gnanasekaran. Hepatoprotective effect of Hydro-alcohol extract of *Mimusops elengi* root against antitubercular drug-induced hepatotoxicity in rats. Journal of Angiotherapy 2022; 6(2): 646–653.
5. **Prakash Dabadi**, Mallappa H Shalavadi, Chandrashekhar V.M. Nephroprotective potential of *Mimusops elengi* root on Gentamicin induced nephrotoxicity rats model. International Journal of Pharma Research 2022; 13(1):18-27.
6. AM. Krupanidhi, **Prakash Dabadi**, Kruthi KN, Pramod Channammanavar, S. Sanath Udupa, Mythree MV. Chandana M. A Review On: *Cissus Quadrangularis* L Pharmacological Properties 2022; 11(14): 396-404.
7. AM. Krupanidhi, **Prakash Dabadi**, Sameera H. R, Anusha MM, Deepika BV , Srinivas G, Soundarya R. Anti- Oxidant Activities of Considerable Medicinal Plants: A Review Article. World Journal of Pharmaceutical Research 2022; 11(4):758-779.
8. Krupanidhi AM, **Prakash Dabadi**, Anusha MM, Deepika BV, Sameera HR, Srinivas G, Soundarya R. Antioxidant Properties of Medicinal Plants: A Review. Sys Rev Pharm 2022; 13(7): 457-463.
9. Krupanidhi, **Prakash Dabadi**, Mujeebulla RH, Naipunya B, Lipishree BM, Sharath GR, Shreyas AR. Active bio moieties and Pharmacological properties: A review on *Acacia ataxacantha*. International Journal of Novel Research and Development.2022; 7(10):a96-a104.
10. Krupanidhi AM, **Prakash Dabadi**, Chandana M, Mythree MV, Pooja H S, Pooja J U, Sushma S, Sushruta KH. A brief review on Pharmacological properties of *Abutilon indicum* roots. Asian Journal of Pharmacy and Pharmacology.2022; 8(4):121-126.

11. **Prakash Dabadi**, Chandrashekhar Venkaraddi Mangannava, Mallappa Shalavadi. Preliminary phytochemical screening, quantitative estimation and in-vitro antioxidant activity of *Anamirta cocculus* (L) fruits. Asian Journal of Pharmacy and Pharmacology 2021; 7(5): 212-221.
12. **Prakash Dabadi**, Chandrashekhar VM, Mallappa Shalavadi. Phytochemical Screening and *In-Vitro* Free Radical Scavenging Activity of Hydroalcohol Extract of *Mimusops elengi* L. root. RGUHS. J. Pharm. SCI. 2021; 11(2):14-20.
13. **Prakash Dabadi**, Krupanidhi A.M., Sushruta K.H., Jayamma Kulkarni, Geetha A.M., Srigiri Hiremath. A brief review on *Opuntia humifusa* Raf. Phytochemical and pharmacological aspects. Asian Journal of Pharmacy and Pharmacology.2021; 7(6): 261-268.
14. AM. Krupanidhi, **Prakash Dabadi**, Jayamma Kulkarni and Dharithri Joshi. Impact of Natural Diuretics in Management of Eye-Intraocular Pressure and Hypertension. International Journal of Modern Pharmaceutical Research. 2021; 5(5): 166-169.
15. A.M. Krupanidhi, **Prakash Dabadi**, Jayamma Kulkarni, Darshan Ekbote and Prasad Davan. Anti-neoplastic activities of targeted bio-moieties of *Dodonaea Viscosa*. World J Pharm Sci 2018; 6(10): 5-13.
16. Saxena, Chhavi, Krupanidhi, AM. **Dabadi Prakash**, Hiremath, Anand R. Ekbote D. Dhavan, P.Evaluation of Anticancer Activity of *Justicia Beddomei* Leaves on Ehrlich'S Ascitis Carcinoma. Journal of Cancer Research & Therapeutics. 2017; 13:165-166.
17. A.M. Krupanidhi, **Prakash Dabadi**, Jayamma Kulkarni. Evaluation of Anti-Diabetic activity of Novel Bioactive Compounds of *Carthamus Tinctorius* L. RGUHS. J. Pharm. SCI. 2016; 6(1):87-91.
18. Krupanidhi AM, Kalleshappa CM. Ashok R.Chanchi, **Prakash Dabadi**, Akshara. Antihyperlipidemic Activities of Isolated bio Compounds of Aegle Marmelos. Journal of Pharmacy and Biological Sciences.2016; 11(5):42-45.
19. Ashok R Chanchi M. Krupanidhi, **Prakash Dabadi**, Suneel Kumar Reddy. In-vivo anticonvulsant activity of active moiety of gap junctional blocker carbenoxolone in albino rats. International Journal of Pharmacology and Therapeutics.2015;5(3):1-6.
20. Manjunatha S. Katagi, Jennifer Fernandes, Shivling rao Mamledesai, D. Satyanarayana, **Prakash Dabadi**, Girish Bolakatti. Synthesis and evaluation of quinolin-2(1H)-one fused oxazole as an *in vitro* reactivator of organophosphorus compound inhibited acetylcholinesterase. J Pharm Res. 2015; 14(2): 51-6.
21. GirishBolakatti, Arvind Badiger, Manjunatha Katagi, Narayan Miskin, **Prakash Dabadi**, Muralikrishna K.S. Synthesis and Pharmacological evaluation of novel series of Benzthiazolyl-Coumarin conjugates: As Anti-inflammatory and Anticancer agents. Universal J Pharmacy. 2013: 02(03); 148-154.

	<p>22. Girish Bolakatti, Manjunatha S. Katagi, S.N. Mamledesai, Sujatha. M.L, Prakash Dabadi, Narayana Miskin. "Synthesis and antimicrobial activity of 4-hydroxy-1-methyl/phenyl-3- (substituted anilinoacetyl) quinolin-2(1 H)-one". RGUHS J Pharm Sci.2012; 2(1): 60-5.</p> <p>23. Rajesh kowti, Vedamurthy joshi, Prakash dabadi, Thammanna gowda S.S, Satish B.P, Antioxidant activity of <i>spathodea campanulata</i> in prevention of tbooh and H₂O₂ induced DNA damage. Int J curr pharm res.2011; 3 (1):87-89.</p> <p>24. Prakash dabadi, BC. koti, AHM vishwanath swamy, chandrakala. <i>In Vitro</i> Anthelmintic Activity of <i>Mimusops Elengi</i> Bark. Indian Journal of Novel Drug delivery 2011; 3(4): 307-310.</p> <p>25. Dabadi Prakash, BC. Koti, Tikarevijay, Chandrakala, ManjunthaS.Katagi. Antiulcer activity of <i>Mimusops elengi</i> bark extracts against Serotonin induced ulcer in rats. Int Res J pharm. 2011; 2(8):173-176.</p> <p>26. Purnima Ashok, BC Koti, Thippeswamy AHM, Tikare VP, Dabadi P, Viswanathaswamy AHM, Evaluation of Antiinflammatory activity of <i>Centratherum anthelminticum (L)</i> kuntze seed. Ind J of Pharm Sci. 2010; 72(6):697-703.</p> <p>27. Purnima A, Koti.BC, Tikare VP, Viswanathaswamy AHM, Thippeswamy AHM, Dabadi P. Evaluation of analgesic and antipyretic activities of <i>Centratherum anthelminticum (L)</i>kuntze seed. Ind J of Pharm Sci.2009;71(4):461-464.</p>	
	Total citations	150
	Google scholar h-index	6
	Google scholar i10-index	4
17	Number of M. Pharm students Guided	04
	Number of M. Pharm students Co-guided	07
18	Others	
	<p>University paper setter: RGUHS, Bangalore and JSS University, Mysore. Observer/Squad of BEA conducting exams/RGUHS conducting exams: YES UG examiner of universities: RGUHS University, Bangalore. JSS University, Mysore. NITTE University, Mangalore, and KLE University, belagavi.</p>	