

BIO-DATA

1	Name	Dr. A. M. Krupanidhi			
2	Designation	Head of The Department			
3	Date of Birth (DD/MM/YYYY)	03-07-1966			
4	Residential Address	Sri Sharanadhama” #1490/29, 1 st A Cross, SV Layout Davangere-577 002, Karnataka (India)			
5	Contact No.	Landline (Home): --- Fax: ----		Landline (Office):221459 Mobile:9845825488	
6	E-mail	dramkrupanidhi@gmail.com			
7	Qualification	Year of Passing	First Class/ Second Class	University	Field of specialization
	B. Pharm	May 1989	First	Gulbarga	Pharmacy
	M. Pharm	Jan1994	Second	Bengaluru	Pharmacology
	Ph.D.	Jan2009		Kuvempu Shimoga	Investigation of <i>Dodonea viscosa</i> And some synthetic compounds for antifertility and other Pharmacological activities
8	Date of Joining institution	01-07-1997			
9	Experience:	32yrs			
	Designation	From	To	Total	
				Years	Months
	Lecturer, SCS College of Pharmacy, Harapanahalli	1992	1996	04	----
	Principal, MMJU College of Pharmacy, Lakmeshwar	1996	June1997	----	06
	Lecturer, Sr. Lecturer SGL Assistant Professor Bapuji Pharmacy College, Davanagere	01/07/1997 01/08/2003 01/04/2007 01/09/2015	30/07/2003 30/03/2007 31/10/2015 Till date	06 04 08 02	05
10	APTI Registration No.	KALM/217	Date of Registration		1998
11	KSPC Registration No.	34383	Date of Registration		05/03/2004
12	PAN No.	AFJPA4544F			
13	ADHAR NO.	488053241267			
14	Research Grants				
	Year	Funding agency	Amount in Rs.		Completed
	2011	RGUHS, Bangalore	15,000/-		Completed
	2015-17	RGUHS Bangalore	3,50,000/-		Completed
	2022	RGUHS Bangalore	15,000/-		Completed

15	Workshops/Conferences/FDP/Seminars attended			
	Date	Name of the conference	Place	Participant/Speaker/ Poster evaluator/ Chairman/etc
	21-01-2011	State level workshop on Publishing	BIET-MBA	Participant

		Research articles in journals	DVG	
	11-03-2013	International seminar on Pharmacovigilance & Medication Safety	JSS College of Pharmacy Mysore	Participant
	26-03-2022	Perspective from Biotechnology	NCP-Shimoga	Resource Person
	24-04-2022	SFEC-Ethnopharmacology	JSSCP-Mysore	Chairperson
	25-04-2023	IPCTPS	Srinivas C.Ph	
	26-8-2023	IPCON	Mangalore	Evaluators
			HKCP-Bagalkot	Chairperson

16	Poster Presentations in conferences			
	Date	Name of the conference	Topic	
	06 -08 Jan 2006	National conference on chemical sciences for industry and society Kuvempu University, Shimoga	Diuretic activity of ethanolic extracts of DodoneaViscosa seeds	
	10-12 Feb 2006	Second International Symposium on Drug Discovery and Process research KLE College of Pharmacy, Belgaum	Neuro pharmacological effects of Ethanolic extracts of Dodonea Viscose seeds	
	02-03 Sept 2006	APTI11 th Annual National convention Bangalore	Analgesic and diuretic activities of Justicia beddomei leaves	

17	Oral presentation in conferences			
	18-19 Oct 2004	Male naadu Pranthada Medicinal plants forming & Isolation of constituents , Shimoga	Effect of herbal products on type I and II diabetics.	
	16-18 March 2011	3 rd International conference on Natural Products for health and beauty. Bangkok (Thailand)	Isolation, characterization of New Active moiety and its antifertility activity of DodoneaViscosa seeds	
	9-10 May 2015	ISRASE 2 nd International Conference On Recent Advances in Science and Engineering-2015	Extraction and phytochemical screening for Secondary Metabolites in stem bark and leaves of Bauhinia purpurea(L) plant	
	10-15 Agst2015	OMICS– American Global Pharma Summit. Philedelphia (USA)	Isolation, characterization of Bioactive molecules antineoplastic and Antioxidant activities of <i>Justicia beddomei</i> leaves	

18	AICTE-FDP Program me			
	30 th Sept 12 th Oct 2002	KLE College of Pharmacy Belgaum	Herbs as potential source of biomedicines	
	7-19 th Nov 2005	Manipal College of Pharmaceutical Sciences, Manipal	Emerging areas in drug discovery and development	

19	Guest Lectures presented			
	Year	Venue	Topic	
	2011 &2012	ATI-Training Center Doddabathi	Mechanism of actions of life saving drugs	
	2013 &2014	ATI-Training Centre Tumkur	Mechanism of actions of some antibiotics (for	

20	Resource Person 12 th Nov 2012	ICMR organized National seminar at Sreenivasa college of Pharmacy, Mangalore	Traditional Drug research and validation
21	Chairperson for the conferences		
	12 th Oct 2010	S.C.S.College of Pharmacy Harapanahalli	Recent advances in Pharmaceutical Research
22	Text Book Advances in Chemical Bio	Chapter-5 Published	1. In Search of Novel bioactive moieties for their antifertility and anticancer activities (Vol.2) 2. Panorama of Pharmacy (under press) e-book
23	UK Patent 6288130	June-2023	Novel Design of analgesiometer to Predict analgesic activity
24	Number of M. Pharm students guided: 17 M. Pharm projects completed : 17		

25. Publications

1. Role of Pharmacists and Patient counseling in mass eye camp: A.M. Krupanidhi, H.N Girish, AN Nagappa, T.M. Pramod kumar. Indian Journal of Hospital. Pharmacy, vol-xxxiii, May-June (1996).
2. Study of analgesic and anticonvulsant activities of ethanolic extract of *Dodonaea viscosa* seeds: A.M. Krupanidhi, , Vagdevi H.M, Shridara C.S, Vidhya VP, Murulikrishna K.S. Biomed 1 (03), 255-259, Oct-Dec 2006.
3. Anti-inflammatory activity of *Justicia beddomei* leaves; A.M. Krupanidhi, Srinivas U, venkateshwar rao, Shivananda K Biomed, 01(03),243 (2006).
4. Anti-microbial activity of leaves of *Justicia beddomei*: A.M. Krupanidhi, Srinivas U, krupanidhi A.M, venkateshwar rao, Shivananda K Ind.Nat. Products 22(03), 35 (2006)
5. Anthelmintic activity of leaves of *clerodendrum phlomidis*: A.M. Krupanidhi, Srinivas U, , venkateshwar rao, Y Shrinivas .Ind.Nat. Products 22(04), 28 (2006).
6. Evaluation of antifertility activity of *Dodonaea viscosa* seeds: A.M. Krupanidhi, Vagdevi H. M. Shreedhara C. S, Vaidya V.P, Muralikrishna K. S.; Biomed, Vol-2, (02), 169 (2007).
7. Anthelmintic activity of leaves of *Justicia beddomei*: U Srinivasa , J Venkateshwara Rao, A. M. Krupanidhi, S Shanmukhappa. Ancient Science of life, 24(3 &4)01 (2007).
8. Diuretic activity of *Justicia beddomei* leaves: A.M.Krupanidhi U Srinivasa, J Venkateshwara Rao, S Shanmukhappa, Biomed, 01 (04)347 (2007).
9. Investigation of neuropharmacological activities of ethanolic extract of *Dodonaea viscosa* seeds; A.M. Krupanidhi , A. M. Krupanidhi , H. M. Vagdevi, C. S. Shreedhara , V. P. Vaidya, K. S. Muralikrishna J. Nat.Remedies; Vol-07 (02),263-268 (2007). **3.3.**
<https://doi.org/10.18311/jnr/2007/318>.

10. Antibacterial activity of successive extracts of *Clerodendrum phlomidis* leaves; A.M. Krupanidhi, Biome U Srinivasa, A. M. Krupanidhi, J Venkateshwara Rao, Divakar K d, 02 (01), 47(2007). 7.892.
11. Analgesic activity of *Justicia beddomei* leaf extracts: A.M. Krupanidhi, Anc U Srinivasa, A. M. Krupanidhi, J Venkateshwara Rao, S Shanmukhappa Ancient Science of life, Vol-27 (02), 14 (2007).
12. Analgesic activity of *Clerodendrum phlomidis* leaves: A.M. Krupanidhi, U Srinivasa, A. M. Krupanidhi, J Venkateshwara Rao, P R Satheesh Babu. Res.Edu.Indian. Med, Vol-30 (04), 23 (2007).
13. Antispasmodic activity of *Justicia beddomei* leaves; A.M.Krupanidhi, U Srinivasa, J Venkateshwara Rao, P J H Mruthyunjaya Adv Pharmacol.Toxicol. Vol-09(03), 157(2008)
14. Effect of *Bauhinia purpurea* Linn on alloxan induced diabetic rats and isolated frog's heart: A.M. Krupanidhi, K S Muruli Krishna, K P Latha, C S Shreedhara, V P Vidhya International Jou.of Green Pharmacy. 2, 83, Apr-June (2008). 0.269.
15. Antidiabetic activity of *Justicia beddomei* leaves in alloxan induced diabetic rats: A.M. Krupanidhi, U Srinivasa, J Venkateshwara Rao, Divakar K: J. Res.Edu. Ind.MedVol-2, 45-47 (2008)
16. Antimicrobial and anthelmintic activities of *Dodonaea viscosa* seeds: A.M. Krupanidhi, K S Muruli Krishna, A. M. Krupanidhi, C S Shreedhara, V P Vidhya. J. Aryavaidyan, 21 (04), 221-224 (2008).
17. Screening of *Bauhinia purpurea* Linn for analgesic and anti-inflammatory activities; A.M. Krupanidhi, K S Muruli Krishna, C S Shreedhara, V P Vidhya, Vagdevi H M, K P Latha. Jou. of Pharmacology, Vol-41 (02) 77-79 (2009). 2.4. [10.4103/0253-7613.51345](https://doi.org/10.4103/0253-7613.51345)
18. Purified fractions of *Dodonaea viscosa* seeds on and antihyperlipidemic activities on rats: A.M. Krupanidhi, K S Muruli Krishna, C S Shreedhara, Vagdevi H M, Neelakanta, H N Girish, L P Srikrishna, J M Pramod Pharmacologyonline2:637-643(2009). 0.62.
19. Effect of Fenugru on total body Organ weight: A.M. Krupanidhi, M Geeth, S K Reddy, K S Muruli Krishna, Naveen Patil, Prashanth P Pharmacology online:747-752, 2011. 0.62.
20. Isolation, characterization of bio-active molecules and its anti-neoplastic and anti-oxidant activities of *Justicia beddomei* leaves: A.M. Krupanidhi, A M Krupanidhi, Prakash Dabadi, Anand Hiremath, U Srinivas .Pharma CareHealthSys:2:4, 2015, USA. 3.61. <http://dx.doi.org/10.4172/2376-0419.S1.002>.
21. Investigation on antioxidant activity of bioactive molecules of *Bauhinia purpurea* Linn. Bark. A.M. Krupanidhi, Shamala T, Kalleshappa C M, International Jour. of Engineering Research and Development; 2278-067X, p-2278-800x. 7.37.
22. A Review on Pharmacological activities of ethanolic extract of stem bark of *Bauhinia Purpurea* Linn. Int. Jour. Eng.R&D. 7.37.

23. In vivo-Anticonvulsant activity of active moiety of Gap junctional blocker carbenoxolone in Albino rats, A.M. Krupanidhi, Sunil Kumar reddy, Ashok R Chanchi, Prakash Dabadi. Int. Jour of Pharmacology and Therapeutics' vol 5, issue3,2015. 13.4.
24. Antihyperlipidemic activities of isolated bio compounds of *Aeglemarmelos* A.M Krupanidhi, Akshara, Ashok R Chanchi, Prakash Dabadi, Kalleshappa C M IOSR Journal of Pharmacy and Biological Sciences. Vol 11, Issue 5 Sep-Oct 2016,pp-42-45. 9.2 .10.9790/3008-1105024245.
25. Anthelmintic activity of seed extracts of *Artocarpus heterophyllus* A.M Krupanidhi, Yashaswini T, Akshara, A M Krupaanidhi, Prasad K, Kumar M D, Akshy Kumar. IOSR Journal of Pharmacy and Biological Sciences. Vol 11, Issue 5 Sep-Oct 2016, pp-19-23. 9.2. 10.9790/3008-1105031923.
26. Evaluation of Anti-depressant activity of Ethanol extract of *Drypetus roxburgii*. A.M Krupanidhi, Yashaswini T, Akshara,Ashok R Chanchi, Akshy Kumar K, IOSR Journal of Pharmacy and Biological Sciences. Vol 11, Issue 6 Nov-Dec 2016. 10.9790/3008-1106022831. 9.2.
27. Antihyperlipidemic activity of isolated bio-compounds of *Aegle marmelos*: A.M. Krupanidhi, Kalleshappa CM, Ashok R Chanchi, Prakash Dabadi, Akshara IOSR Int.Journal of Pharmacy and Biological Sciences vol 2 issue 5, sept. 2016 pp 42-45. 9.2 .10.9790/3008-1105024245.
28. Evaluation of antidiabetic activity of novel bioactive compounds of *Carthamus tinctorious*: A.M. Krupanidhi, Prakash Dabadi, Jayamma Kulkarni RGUHS Journal of Pharmaceutical Sciences: vol.6, issue-1,2,3,4, Jan-Dec-2016 pp 87-91. [10.5530/rjps.2016.4.2](https://doi.org/10.5530/rjps.2016.4.2).
29. Antimicrobil activity of *bauhinia pupurea* by MIC method: Shamala T, AM.Krupanidhi, Shanmukhappa,BE. Basavarajappa, Jayamma Kulkarni IOSR,Int. Journal of Pharmacy and Biological Science,vol-12, issue-1 Jan-Feb-2017, pp 69-71. 10.9790/3008-1201026971. 9.2.
30. Antiepileptic activities of ethanolic extract of leaves of *Chromolaena odorata*. Akshy Akshara, A M Krupaanidhi, Kalleshappa C M, Vinutha N: IOSR-J. of Engg. Vol.7, Issue-3, March 2017 pp 66-69. 3.46.
31. Antineoplastic activities of targeted bio moieties of *Dodonea viscosa*: AM. Krupanidhi, Praksh Dabadi, Jayamma Kulkarni, Dharshan Ekbote, Prasad Davan, World J. Ph,Sc. ISSN sep-2018 pp 5-11. 6.12.
32. Tio₂ Pt / Pd dopped Tio₂ up conversion nanoparticles for photodynamic biomedical Applications: Veena V, K H Shivaprasad, K S Lokesh, AM. Krupanidhi IOSR Int. J.of biological sciences, IOSR,Int. Journal of Pharmacy and Biological Science,vol-13, issue-2278-3008 Oct-2018, pp 1-10. 10.9790/3008-1305030110. 9.2.
33. Bioactivity guided fractionation for anticancer property of leaves of *Justica Beddomei*: A M Krupanidhi, Anand R Hiremath, Akshara, Prakash Dabadi, Vinuth Chikkmath, Ekbote D, Dvan P: IOSR,Int. Journal of Pharmacy and Biological Science,vol-13, issue-2278-3008, vol. 13 Sept. 2018 pp 17-22. 9.2.

34. Impact of natural diuretics in management of eye-intraocular pressure and hypertension: Krupanidhi AM, Prakash D, Jayamma K, Dharithri J., International Journal of Modern Ph.Ceutical Research: ISSN 2319-5878, 2021 pp 166-169. 3.49.
35. Impact of nutraceuticals-Cow ghee on diabetic induced experimental animals: Krupanidhi AM, Ashok Kumar KV, Ramesh DK, Manjunath K, Lipishree., International Journal of Pharmaceutical Research and Applications., Vol.7, issue 5 Sept-Oct 2022 pp 639-642. 10.35629/7781-0705639642. 7.429.
36. A brief review on *Opuntia humifusa Raf.* Phytochemical and pharmacological aspects, Prakash Dabadi, Krupanidhi A.M., Sushruta K.H., Jayamma Kulkarni, Geetha A.M., Srigiri Hiremath, Asian Journal of Pharmacy and Pharmacology., 7(6), 2021 pp 261-268. <https://doi.org/10.31024/ajpp.2021.7.6.4>.
37. Anti- oxidant activities of considerable medicinal plants: a review article. A. M. Krupanidhi, Prakash Dabadi, Sameera H. R., Anusha M. M., Deepika B. V., Srinivas G. and Soundarya R. World Journal of Pharmaceutical Research.2022;11(4):758-79. 8.084 10.20959/wjpr20224-23612.
38. Antioxidant Properties of Medicinal Plants: A Review. A. M. Krupanidhi, Prakash Dabadi, Sameera H. R., Anusha M. M., Deepika B. V., Srinivas G. and Soundarya R. Systematic Reviews in Pharmacy.
39. A review on *cissus qudrangularis L* pharmacological properties. A. M. Krupanidhi, Prakash Dabadi, Kruthi K. N., Pramod Channammanavar, S. Sanath Udupa, Mythree M. V. and Chandana M. World Journal of Pharmaceutical Research.2022;11(14):396-404. 8.084. 10.20959/wjpr202214-25926.
40. A review on anti-oxidant and antihyperlipidemic activites of *caesalpinia sappan* bark. A.M. Krupanidhi, Prabha hulatti, Sregiri Hiremath, Geetha A.M., B Naipunya. international journal of novel research and development.2022;7(10):a715-23.
41. Active bio moities and pharmacological properties: A review on *Acacia atxacantha*. A.M Krupanidhi, Prakash dabadi, B Naipunya, Mujeebulla RH, Sharath GR, Lipishree BM, Shreyas AR Journal of Pharmacological Reviews and Reports.2023;6:1-4.
42. An extensive review on *Ficus auriculata* biological activities. A.M Krupanidhi, Mohammed Qamar RSS, Lingaraj RH, Neetha GR, Sadiq AM, Mujeebulla RH. International journal of novel research and development.2023;8(8):c778-85.
43. Impact of Natural Flavonoids: Review on Seeds of *Momordica charantia* Linn. Prakash Dabadi, A.M Krupanidhi, Pavuja M V, Mohammed Shakif, Rahul S Bommannavar, Vijay Kumar G C. International Journal of Pharmacy & Pharmaceutical Research.2023;28(2):416-432.
44. Krupanidhi AM, Ali A, Amulya K, Siddika SA, Kalal A. A comprehensive review on: the efficacy of biocompounds of *Leucas aspera*. *Austin Biomol Open Access*. 2023;4(1):2.

45. Killedar SK, Krupanidhi AM, Dabadi P, Mujeebulla RH. An extensive review on *Biancaea sappan* of its phytochemical and pharmacological activities. *Int J Novel Res Dev.* 2023;8(8):c836-45.
46. Krupanidhi AM, Dabadi P, Hegde S. A review on activities of different extracts of *Leucas aspera*. *J Med Plants Stud.* 2024;12(4):157–64.
47. Krupanidhi AM, Dabadi P, Mujeebulla RH. A comprehensive review on: peptic ulcers. *World J Pharm Pharm Sci.* 2024;13(5):1341–50.
48. Dabadi P, Krupanidhi AM, Chandana M. A review on biocompounds and pharmacological activities of *Bauhinia purpurea*. *International Journal of Research in Pharmacy and Pharmaceutical Sciences.* 2024;9(3):6–13.
49. Dabadi P, Krupanidhi AM, Dhanush CR. A review on pharmacological activities of *Butea monosperma*. *International Journal of Research in Pharmacy and Pharmaceutical Sciences.* 2024;9(4):4–8.
50. A. M. Krupanidhi, Prakash Dabadi, K. Kavya, Chandana M. A Comprehensive Review on Bioactive Properties of Plant *Caesalpinia pulcherrima* (L). *Int. J. of Res. in Pharmacology &Pharmacotherapeutics* [Internet]. 2024Sep.11 [cited 2025Jul.7];13(3):332-41. Available from: <https://ijrpp.com/ijrpp/article/view/564>
51. Krupanidhi AM, Ujwala NS, Gowda SGS, Pooja T, Sanjay G, Kanti SKT. A review on: impact of biomolecules of *Hibiscus cannabinus* seeds. *J Med Plants Stud.* 2024;12(5):125–31.
52. Dabadi P, Mujeebulla RH, Krupanidhi A. Evaluation of gastroprotective effects of *Senegalia chundra* bark extract on gastric ulcers in Wistar albino rats. *IP Int J Compr Adv Pharmacol.* 2024;9(4):284–92.
53. Aishwarya R. K - Krupanidhi AM, Kurdekar AR, Dabadi P. *Argemone mexicana*: A comprehensive review of its pharmacological properties. *J Xian Univ Archit Technol.* 2025;19(5):1026–35. doi:10.37896/jxu19.5/095.
54. Bhagyayashree M - Dabadi P, Bhagyashree M, Krupanidhi AM. *Nyctanthes arbor tristis*: A comprehensive review of phytochemistry and pharmacological properties. *J Xian Univ Archit Technol.* 2025;19(5):1050–61. doi:10.37896/jxu19.5/097.
55. Patil Geeta gangagowda -Dabadi P, Ganganagouda PG, Krupanidhi AM. *Gymnema sylvestre*: A review of its phytochemistry, pharmacological activity. *World J Adv Pharm Sci.* 2025;2(1):207–214.
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