

FACULTY PROFILE



Name : Mr. Navaneetha Krishnan M

Designation : Assistant Professor

Field of Specialization: Pharmacognosy

Area of Research : Pharmacognosy, Phytopharmacology, Phytochemistry and Molecular Docking of Natural compounds

Educational Profile:

DEGREE	UNIVERSITY/ COLLEGE	YEAR OF PASSING
B.Pharm	The Tamilnadu Dr. M .G. R Medical University . College of Pharmacy, Madras Medical College.	2023
M.Pharm	The Tamilnadu Dr. M .G .R Medical University College of Pharmacy, Madurai Medical College.	2025

Publications :

- 1) Sumithra G, Navaneetha Krishnan M, Nandhini S, Agalya Gayathri PV, YuvanKarthik B, Subitcha Jabakani G. Unveiling the therapeutic wealth of *Eclipta prostrata*: Ethnobotany, bioactive compounds, and biomedical relevance. Int J Pharm Adv Res. 2025;13(3):463–469
- 2) Venkata Rathina Kumar T, Navaneetha Krishnan M, Agalya Gayathri PV, Nandhini S, Sumithra G, Krishnamoorthi S, Nithya Kalyani M. Kidney stone disease in the modern era: From ancient origins to precision medicine. Int J Pharm Adv Res. 2025;14(3):561–569.
- 3) Venkata Rathina Kumar T, Premkumar J, Ragulgandhi B, Poovarasu V, Navaneetha Krishnan M, Nandhini S, Agalya Gayathri PV. Microscopy to medicine: A comprehensive review of *Cassia auriculata* petals in traditional and modern healthcare. Int J Pharm Adv Res. 2025;11(7):96–105.
- 4) Venkata Rathina Kumar T, Ragulgandhi B, Premkumar J, Poovarasu V, Navaneetha Krishnan M, Nandhini S, Agalya Gayathri PV. Pharmacognostical analysis of *Clitoria ternatea* leaves: A comprehensive review. Int J Pharm Adv Res. 2025;11(7):49–59.
- 5) M.R Vinayakamurthi, P V Agalya Gayathri, S Nandhini, M Navaneetha Krishnan, B Ragul Gandhi, J Prem Kumar, J Prem Kumar. In Vitro Evaluation of *Nelumbo nucifera* Extracts in LPS-induced Raw 264. 7 Cells: Implications for Bronchitis Treatment. Int. J. of Res. in Pharmacology & Pharmacotherapeutics. 2025;14(3):524-33.
- 6) VinayakaMurthi MR, Nandhini S, Agalya Gayathri PV, Navaneetha Krishnan M, Subitcha Jabakani G, YuvanKarthik B. Multifaceted Medicinal Potential of *Abutilon indicum*: Ethnobotany to Evidence-Based Pharmacology. Int J Pharm Adv Res. 2025;14(3):516–522.

- 7) VinayakaMurthi MR, Nandhini S, Navaneetha Krishnan M, Agalya Gayathri PV, YuvanKarthik B, Subitcha Jabakani G, Nithya Kalyani M. Rapidly progressive joint infection: A multidisciplinary review of septic arthritis. *Int J Pharm Adv Res.* 2025;12(3):170–179.
- 8) VinayakaMurthi MR, Nandhini S, Agalya Gayathri PV, Navaneetha Krishnan M, Poovarasu V, Premkumar J, Ragul Gandhi B. Seed to standard: A pharmacognostical insight into *Abutilon indicum* (L.) Sweet for herbal quality control. *Int J Pharm Adv Res.* 2025;14(3):622–629.
- 9) M. R. Vinayakamurthi, P V Agalya Gayathri, S Nandhini, M Navaneetha Krishnan, G Subitcha Jabakani, B Yuvankarthik. Exploring *Nelumbo nucifera* As Traditional Medicine: A Review Of Its Phytochemistry And Ethnopharmacological Activity. *Int. J. of Res. in Pharmacology & Pharmacotherapeutics.*2025;14(3):421-9.
- 10) VinayakaMurthi MR, Agalya Gayathri PV, Nandhini S, Navaneetha Krishnan M, YuvanKarthik B, Subitcha Jabakani G, Nithya Kalyani M. Bronchitis as a Component of COPD: Overlapping Symptoms, Diagnosis, and Management Approaches. *Int J Pharm Adv Res.* 2025;9(3):248-254.
- 11) M R. Vinayakamurthi, PV. Agalya Gayathri, S. Nandhini, M. Navaneetha Krishnan, B. Ragul Gandhi, J. Prem Kumar. Diagnostic Pharmacognostic Markers of the White-Flowered Variety of *Nelumbo nucifera* Gaertn. *Int. J. of Res. in Pharmacology & Pharmacotherapeutics.* 2025. 14(3):553-8.
- 12) Ramesh Kumar S, Yuvankarthik B, Subitcha Jabakani G, Maduvarshan NB, Navaneetha Krishnan M, Nandhini S, Agalya Gayathri PV. Gallbladder cholecystitis: Current concepts, global trends, and traditional herbal interventions. *Int J Pharm Adv Res.* 2025;13(3):539–545.
- 13) Sivasubramanian P, Subitcha Jabakani G, Yuvankarthik B, Nandhini S, Navaneetha Krishnan M, Agalya Gayathri PV. Green gold on the wall: Unveiling the therapeutic spectrum of *Epipremnum aureum*. *Int J Pharm Adv Res.* 2025;14(3):543–550.