

CURRICULUM VITAE

Name : Dr. P. JEGAJEEVANRAM
Designation : Assistant professor
Qualification : M.Sc., M.Phil., B.Ed., Ph.D.
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Teaching Experience : 16 Years (4 years school teaching, 10 years engineering teaching & 2 years arts teaching)



S.No	Name of the Institution	Period of Service
1.	J.J. College of Arts and Science (Autonomous)	11.06.2019 to Till Date

Publications

Research papers : 10
Citations / h – index / i 10 - index : 3 / 01 / 0
Cumulative Impact Factor : 0.34
Book (s) Published : Nil
Book Chapter : Nil

- **Jegajeevanram .P.** and NMI.Alhaji, 2014. Identification of Identificide Compounds Of Mango Ginger RhizCynodon Dactylon by GC-MS analysis, *International Journal of Pharma and Bio Sciences.*, **Vol-5 (2)**, B-604-508
- **Jegajeevanram .P.** and NMI.Alhaji, 2014. Identificide Components Of Mango Ginger and Tagetes erecta Flower Extract by GC-MS analysis, *International Journal of Chemical andc Analysis.*, **Vol-1 (4)**, 203-207.
- **Jegajeevanram .P.** and NMI.Alhaji, 2015. Invitro Antioxidant Activity of Manger, *World Journal of Chemical and Pharmaceutical Research.*, **Vol-4 (6)**, xxx-xxx
- **Jegajeevanram .P.** and NMI.Alhaji, 2016. Invitro Antiinflamammatory activity of Mango Ginger ,cynodon dactylon and Tagetes erecta Flower Extract, *Journal of Applicable Chemical s.*, **Vol-5 (1)**, 179-184.
- **Jegajeevanram .P.** and NMI.Alhaji, 2016. Antimicrobial activity of Mango Ginger and Tagetes erecta Flower Extract. *World Journal of Science and Research.*, **Vol-1 (3)**, 65-70.

- **Jegajeevanram .P.** and NMI.Alhaji, 2016.Larvicidal Activity of Mango Ginger and Tagetes erecta Flower Extract Against Anopheles stephensi.,*Asian Journal of Innovatve Research*,, **Vol-1 (3)**,48-52.
- **Jegajeevanram .P.** and NMI.Alhaji, 2019.Scavenging Activity of Tagetes erecta Flower ExtractAn invitrostudy,*Pramana Research Journal*,, **Vol-9 (6)**,888-897..
- **Jegajeevanram .P.** and NMI.Alhaji, 2014. Qualitative Analysis of Phytochemicals,Vitamins and Inorganic Elements of Curcuma Amada And Tagetes erecta Flower Extracts.,*International Journal of Scientific Research and Review*., **Vol-8 (4)**,4047-4059.
- **Jegajeevanram .P.** and NMI.Alhaji, 2020. InvitroAntioxidant Activity of Cynodon Dactylon.,*International Journal of Complaince Engineering*. **Vol-11 (1)**,

Paper Presentation in Conference/Seminar/Workshop

Nil

Research Guidance

1	Ph.D.	Guiding : 0	Completed : 0
2	M.Phil.	Guiding : 0	Completed : 0

Awards and Achievements:

Nil