



Dr.V.NITHYA
Assistant Professor

Contact

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Academic Qualifications: M.Sc., (BC)., M.Sc(BT)., M.Phil., Ph.D., MBA., PGDBI.

Teaching Experience: 07 Years

Research Experience: 04 Years

Additional Responsibilities

1. Member – Journal Club in Department of Animal Health and Management
2. Member - Student Welfare Association in Department of Animal Health and Management
3. Member - Alumni and Parents Teacher Meet committee in Department of Animal Health and Management

Areas of Research

Molecular Biology, Pharmaceutical science.

Research Supervision / Guidance

Program of Study		Completed	Ongoing
Research	Ph.D.	-	-
	M.Phil.	-	1 + (SSP-3)
Project	PG	12	3

Publications

International		National		Others
Journals	Conferences	Journals	Conferences	Books / Chapters / Monographs / Manuals
29	2	2	-	1

Cumulative Impact Factor (as per JCR) :	4.727
h-index :	5
i10 index :	5
Total Citations :	89

Events Participated

Conferences / Seminars / Workshops:

Number of Seminars / Conferences / Workshops / Events attended : 26

International seminar- 8
National seminar - 10
International Conferences – 6
International Workshops – 2

Membership in

Professional Bodies

1. Associate- International Safety Quality Environment Management Association (AISQEM)
2. Life member – Indian Science Congress Association
3. Life member – Indian Association of Biomedical Scientists
4. Member –International Society for Infectious Diseases (ISID)

Others

14. Nucleotide sequences deposited in NCBI database

Recent Publications

1. **Nithya V.** (2016). Bioactive compound analysis of *Coriandrum Sativum* L. against microbial keratitis," Examining the Development, Regulation, and Consumption of Functional Foods." IGI Global Book Submission System, 1: 110-128. (ISBN13: 9781522506072.)
2. **Nithya, V.**(2014). Phytochemical and wound healing activity of *Allium Sativum* linn., in wistar albino rats, *World Journal of Pharmaceutical Research*. 2014,3(7):491-498.
3. **Nithya, V.** (2015) Evaluation of phytochemicals studies on *coriandrum sativum* linn. *World Journal of Pharmaceutical Research*. 2015,4(5):1465-1471.
4. **Nithya, V.** (2015). Evaluation of antidiarrheal activity on *coriandrum sativum* linn., in wistar albino rats. *World Journal of Pharmaceutical Research*. 2015,4(5):638-643.
5. **Bhaskar, A.; Nithya, V.** (2013). In silico Structural Analysis of 16S rDNA Sequences of Bacteria Isolated from Keratitis Patients. *Trends in Bioinformatics*. 2013, 6: 45-61. (Scopus; Publisher – Science Alert)
6. **Ravikumar, R.; Anusha, B.; Nithya, V.; Haripriya, R.; Parkavi, V.** (2012) Efficacy of anti-diarrheal activity of *Pedaliium murex* L., in wistar albino rats. *BMC Infectious Diseases*. 12:1,90. (IF-3.025; Publisher: BioMed Central- Springer Link).
7. **A. Bhaskar, and V Nithya.** (2012). Evaluation of the wound-healing activity of *Hibiscus rosasinensis* L (Malvaceae) in Wistar albino rats. *Indian journal of pharmacology*. 2012, 44 (6), 694. (IF-0.599; Medknow Publications).