

## FACULTY PROFILE

1. **Name:** Dr. ANJANA INTODIA
2. **Email Id:** anjanaintodia27@gmail.com
3. **Year of Appointment:** 2002



4. **Designation & Department:** ASSOCIATE PROFESSOR (ZOOLOGY)
5. **Qualification:** Ph.D
6. **Membership of Professional Bodies:** 4
7. **Award & Achievements:** NA
8. **Area of Research:** BIODIVERSITY AND ENTOMOLOGY
9. **Research Projects Completed/Ongoing:** NA

### 10. Research Paper Published

Name of Author	Title of Papers	Name of Journal	Vol., Issue, Page No., Year of Publication	ISSN No.
Dr.ANJANA INTODIA	Biodiversity of Termites (Insecta : Isoptera) in South Rajasthan (Zone IV-A ) Agroclimatic region with Special emphasis on their mound dimensions and structure	<i>Electronic Journal of Environmental Sciences</i>	Vol. 6: 5-12 2013	ISSN: 0973-9505
Dr.ANJANA INTODIA	Ovicidal Activity of some Easily Available Plants against Eggs of Anopheline Mosquitoes	<i>Proceedings of Vector and vector borne diseases Challenges in 21st century: Their global impact and strategic management</i>	90-95.(2013).	ISBN: 978-93-82880-62-2
Dr.ANJANA INTODIA	Knowledge, Attitude and Practice towards Malaria in Malaria Endemic Areas of Udaipur District, South Rajasthan (India).	<i>Proceedings of Vector and vector borne diseases Challenges in 21st century: Their global impact and strategic management</i>	170-176. (2013)	ISBN: 978-93-82880-62-2

<b>Dr.ANJANA INTODIA</b>	Pathogenicity of <i>Beauveria bassiana</i> (Balsamo) Vuillemin (Deuteromycotina: Hyphomycetes) against the <i>Odontotermes obesus</i> (Rambur) workers (Isoptera: Termitidae) under laboratory conditions	International Journal of Scientific Research in Science, Engineering and Technology (ijsrset.com)	Vol. 1 Issue 1, 95-104 March-April-2015	Print ISSN:2395-6011  Online ISSN: 2395-602X
<b>Dr.ANJANA INTODIA</b>	Application of fungal entomopathogen <i>Beauveria bassiana</i> in microplots (affected field) for control of termites in the field conditions	International Journal of Green and Herbal Chemistry	March 2019 – May 2019; Sec. B; Vol.8, No.2, 000-149	E-ISSN: 2278-3229
<b>Dr.ANJANA INTODIA</b>	Histopathological Protocol To Find Out The Mode Of Action Of Fungus <i>Beauveria bassiana</i> (Balsamo) Vuillemin Preparation On Cuticle Of Termite Worker Of <i>Odontotermes Obesus</i> (R.)	International Journal of Scientific Research and Reviews	2019, 8(2), 2498-2509	ISSN: 2279–0543
<b>Dr.ANJANA INTODIA</b>	Histopathology Of <i>Beauveria Bassiana</i> (Balsamo) Vuillemin, An Entomopathogenic Fungus, Infection In The Midgut Of Termite, <i>Odontotermes Obesus</i> (R.) Worker	<i>International Journal of Recent Scientific Research Research</i>	Vol. 10, Issue, 08(E), pp. 34326-34330, August, 2019	ISSN: 0976-3031
<b>Dr.ANJANA INTODIA</b>	Biotoxicity analysis of different doses of <i>Beauveria bassiana</i> (Balsamo) Vuillemin against Nymph of <i>Odontotermes obesus</i> (R.)	Ecology Environment and Coservation	(November Suppl. Issue) : 2020; pp. (S82-S87)	ISSN 0971–765X
<b>Dr.ANJANA INTODIA</b>	Impact Of Biopesticide <i>Beauveria bassiana</i> (Balsamo) Vuillemin On Behavior Of Termite <i>Odontotermes obesus</i> (R.) Caste	Pollution Research	<b>39 (4) : 1221-1228 (2020)</b>	ISSN 0257–8050

### 11. Books & Chapters in Edited Volumes/Books Published/Conference Proceedings

Name of Author	Title of Books	Name of Publisher	Year of Publication	ISBN
<b>ANJANA INTODIA</b>	Baculovirus in pest management: SI NPV against <i>Spodoptera litura</i> (Fab.).	LAP Lambert Academic Publishing	<b>2013</b>	ISBN 978-3-659-37398-5

### 12. Conference/Courses/FDP

a) Total Number Conferences/Seminars/Workshop attended:

I- 14, N- 23, R- 3, W- 10

b) Total Number of FDP/Training Courses/Any Other Courses attended: **05**

c) **Total Number Refresher/Orientation/Short Term Courses attended:**

**Refresher: 02, Orientation:01, Short Term Course: 01**

**13. Research Guidance**

**Total Number of Awarded: NA**

**Total Number of Ongoing : 02**

**14. Any other Information:**

