

Research and Review Articles

1. Hareesh Shiralli, Basavaraj Kalmath, Prabhuraj A., Arunkumar Hosmani and Ayyanagouda Patil (2020). *In vitro evaluation of native Bacillus thuringiensis (Berliner) isolates against Spodoptera litura (Fabricius)*. Journal of Entomology and Zoology Studies, 8(6): 2105–2110.
2. Hareesh Shiralli, Basavaraj Kalmath, Ayyanagouda Patil, Prabhuraj Aralimarad and Arunkumar Hosmani (2024). *In vitro evaluation of native Bacillus thuringiensis (Berliner) isolates against different insects*. Indian Journal of Entomology, pp. 1–7.
3. Sujay Hurali, G. S. Guruprasad, P. R. Badari Prasad, S. B. Gowdar, K. Mahantashivayogayya, Basavanjali, Hareesh Shiralli, B. G. Masthanareddy, D. Pramesh and Vinoda (2022). *Comparative efficacy of new combi-insecticide against rice brown planthopper (Nilaparvata lugens Stål) under field conditions*. Journal of Experimental Zoology, India, 25(1): 345–349.
4. Sujay Hurali, G. S. Guruprasad, P. R. Badari Prasad, S. B. Gowdar, K. Mahantashivayogayya, Hareesh Shiralli, Basavanjali, B. G. Masthanareddy, Honnayya Inamdar and Vinoda (2022). *Bio-efficacy of novaluron 5.25% + emamectin benzoate 0.9% SC on yellow stem borer of paddy and its effect on natural enemies*. Journal of Experimental Zoology, India, 25(1): 365–369.
5. P. R. Badari Prasad, Sujay Hurali, Mansoor, Basavanjali, Nadirla Vamshikrishna, Hareesh Shiralli and D. Shreedhara (2022). *Evaluation of bio-efficacy and phytotoxicity of new molecule thiocyclam hydrogen oxalate 3% + clothianidin 1.2% GR against major pests of paddy*. Journal of Experimental Zoology, India, 25(1): 393–400.
6. Sujay Hurali, P. R. Badari Prasad, Basavanjali, Hareesh Shiralli, Honnayya, S. B. Gowdar, K. Mahantashivayogayya and B. G. Masthanareddy (2023). *Evaluation of efficacy of new combi insecticides against lepidopteran pests of rice and its impact on natural enemies*. Journal of Experimental Zoology, India, 25(1): 393–400.
7. Kirankumar R., Sujay Hurali, Vijayachandra Reddy S., Basavanjali, Hareesh Shiralli and Honnayya (2022). *Efficacy of novel meta-diamide molecule on yellow stem borer on rice and its impact on natural enemies in TBP command area of Karnataka state*. The Pharma Innovation, 11(9): 675–679.
8. Hareesh Shiralli, G. S. Guruprasad, S. Kandkooor, Md. Akbar, Jones Nirmalnath, S. S. Udikeri and S. G. Rayar (2025). *Lethal toxicity of neonicotinoid insecticides to Indian honeybee, Apis cerana indica F.* Applied Ecology and Environmental Research, 23(4): 6557–6574.

Book Chapters

1. Saleemali Kannihalli, Sheela N. and Hareesh Shiralli (2024). *Unraveling Nature's Arsenal: How Venom Proteins of Endoparasitoid Wasps Influence Host-Parasite Relationships*. In: Current Research in Agricultural Entomology, 9: 1–32. ISBN: 978-93-6233-354-4. Bright Sky Publication.
2. Chaitanya B. Police Patil, Pruthviraj G., Chandana T. P. and Hareesh Shiralli (2025). *CRISPR-Cas9: Applications in Insect Genome Editing*. In: Advances in Molecular Entomology (Techniques, Applications and Discoveries). ISBN: 978-93-48843-70-8. National Press Associates, New Delhi.
3. Sachin M. S., Sindhu P. M., Hareesh M. C. and Hareesh Shiralli (2023). *Entomophagy: Insects as Sustainable Food Sources*. In: Entomology Chronicles: A Collaborative Insight, 2(1): 1–12. Stella International TM Publication.

4. Hareesh Shiralli, Chaitanya B. Police Patil and Gagan Kumar M. (2023). Integrated Pest Management: Strategies for Sustainable Crop Protection. In: Fundamentals of Agronomy, pp. 279–292. ISBN: 978-93-6688-778-4. DvS Scientific Publication.

Popular Articles

1. Shashank D. U., Sujith K. M., Hareesh Shiralli and Sandeep K. (2024). *Honeydew: A Sweet Treat Turning Toxic for Beneficial Insects in Agroecosystems*. Biotica Research Today, 6(7): 379–382.
2. Saleemali Kannihalli, Shashank D. U. and Hareesh Shiralli (2024). *Transforming Trash into Treasure: Seri Waste to Seri Wealth*. Krishi Science, 5(3): 84–88.
3. Saleemali Kannihalli, Hareesh Shiralli and Dharshan B. S. (2024). *Lac Cultivation: Nurturing Resinous Wealth*. Agri India Today, 4(2): 53–54.
4. Dr. Thadaveni Anitha and Dr. Shiralli Hareesh (2025). *Black Soldier Fly Larvae: A Low-Cost Protein Feed for Chickens*. Trends in Agriculture Science, 4(12): 6014–6017.
5. Dr. Thadaveni Anitha and Dr. Shiralli Hareesh (2026). *Preventing Livestock Diseases Through Proper Housing, Sanitation and Biosecurity*. Agri-India TODAY Monthly Magazine-cum-eNewsletter, 6(2): 111–113.
6. Hareesh Shiralli, Thadaveni Anitha and Saleemali Kannihalli (2026). *Forensic Entomology: How Insects Help to Solve Crimes*. Agri-India TODAY Monthly Magazine-cum-eNewsletter, 6(4): 150–155.
7. Hareesh Shiralli, Thadaveni Anitha and Saleemali Kannihalli (2026). *The Hidden Partnership: Obligate Mutualism Between Fig and Fig Wasp*. Agri-India TODAY Monthly Magazine-cum-eNewsletter, 6(6): 70–72.
8. Hareesh Shiralli, Saleemali Kannihalli, Sheshanka Dugyala, Sachin M. S. and Gagan Kumar (2026). *The Unsung Pollinator: How Elaeidobius kamerunicus Transformed Oil Palm Farming*. Innovative Agriculture: A Monthly Magazine for Agriculture and Allied Sciences, 2(8): 284–287.