

PERSONAL DETAILS

Name: Harkesh Rathore

Academic Qualifications: M.Sc. (Zoology), Ph.D.

Email Address: harkeshrathore2609@gmail.com

Present Post: Assistant professor, Department of Zoology

Total Teaching Experience: 9 Years (UG and PG)

My Guide of Ph.D.: Assistant Professor Dr. Geeta Pandey IIS (deemed to be university) Jaipur.

PUBLICATIONS

1. Geeta Pandey and Harkesh Rathore. **Toxicity of *Strobilurins fungicides*: A comprehensive review**, Journal of Chemical Health Risks, 2023;13(2), 207-218.
2. Harkesh Rathore and Geeta Pandey. **Effects of Azoxystrobin on Body Weight, Organ Weight and Biochemical Parameters in Testis of Male Mice**, Advances in BioResearch, 2024;15(3), 302-309.

CONFERENCES AWARDED

1. Poster presentation and won Consolation prize at International Conference on Multidisciplinary Approaches to Environmental Research for Human Health On December 22-24, 2021 at the university of Rajasthan Jaipur.

CONFERENCE PAPERS

1. **Poster presentation** and won Consolation prize at INTERNATIONAL CONFERENCE On Multidisciplinary Approaches to Environmental Research for Human Health on December 22-24, 2021 at the university of Rajasthan Jaipur.
2. **Oral presentation** at international conference on multidisciplinary approach towards sustainable development and climate change for a viable future (ICMSDC-2022), on august 12-14, 2022 at Raj rishi govt. autonomous college Alwar Rajasthan.
3. **Poster presentation** on the topic **A Review on The Adverse Impact of Azoxystrobin on Environment and Human Health** at INTERNATIONAL CONFERENCE On Green Energy & Sustainable Environmental Practices (GESEP-2023) on January 30-31, 2023 at the university of Rajasthan Jaipur.
4. **Oral presentation** on the topic **Effect of Azoxystrobin on antioxidant and biochemical parameters in the testis of Swiss albino male mice** at “international conference on emerging trends in environmental sustainability” (ICETES-2023), on January 20-21 at Agrawal PG college Rajasthan.
5. **Poster presentation** on the topic **Assessment of Azoxystrobin – Induced Changes in Testicular Antioxidant Activity in Swiss albino male mice.** at INTERNATIONAL CONFERENCE “Applications of nanotechnology in transformation of environment, Agriculture and Healthcare” (ICANTEAGH-2023) on November 03-04, 2023 at the university of Rajasthan Jaipur
6. Journal Citation Reports (JCR) Training & Certification Program: Session-2