

## CURRICULUM VITAE

### Personal Information:

**Name** Dr. Altaf Hussain Mir  
**Present Position and Address** Assistant Professor  
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### Education

M. Sc. Zoology  
Specialization: Entomology  
Post Graduate Department of Zoology, University of Kashmir,  
Srinagar-190006

Ph. D. Zoology (Entomology)  
Post Graduate Department of Zoology, University of Kashmir,  
Srinagar-190006

Title of Ph. D Thesis “*Studies on the Bionomics and Integrated Management of Cerambycid Borers of Mulberry in Jammu and Kashmir State*”

**Research Interests** Insect Taxonomy/Medical Entomology/Pest Management

**Work Experience** +10 Years

Teaching Experience +08 Years

Research Experience +10 years

### Fellowships Availed

- i. Junior Research Fellowship
- ii. Senior research Fellowship

### Memberships/Fellowships

- i. Life member Indian Science Congress Association (ISCA)
- ii. Member Entomological Society of India

## Personal Developmental Courses Attended

- i. Three week work shop on 'National Training Programme on Experimental Parasitology, Molecular Biology and Immunodiagnostics' at University of Kashmir.
- ii. Four weeks General Orientation Course at Human Resource Development Centre (HRDC), University of Kashmir, Srinagar.
- iii. Three week Refresher Course in Women and Child Development (ID) at Human Resource Development Centre (HRDC), University of Kashmir, Srinagar.
- iv. Three week Refresher Course in Bio-Science (ID) at Human Resource Development Centre (HRDC), University of Kashmir, Srinagar.
- v. National Symposium on '*Biodiversity, Biology and Bioprospecting*'. Organized by Department of Botany, University of Kashmir.
- vi. National Conference on '*Environmental Pollution: Join the Race to Make the World a Better Place*' organized by Department of Environmental Science and Central of Research for Development in collaboration with Dean, College Development Council, University of Kashmir, Srinagar.

## Invited Lectures/Presentations

- i. Insect pest complex of mulberry plants in Jammu and Kashmir (13th J & K Science Congress, University of Kashmir).
- ii. Bionomics of *Batocera rufomaculata* De Geer (Coleoptera: Cerambycidae) in mulberry farms of Jammu and Kashmir, India. (11th J & K Science Congress, University of Kashmir).
- iii. *Sericulture in Kashmir: Issues and Challenges* (National Symposium on 'Biodiversity, Biology and Bioprospecting'. Organized by Department of Botany, University of Kashmir).
- iv. Management of *Apriona germari* (Coleoptera: Cerambycidae) through botanicals. Souvenir and Abstract. (10th J & K Science Congress, University of Kashmir).
- v. Integrated management of *Batocera rufomaculata* (Coleoptera: Cerambycidae). Souvenir and Abstract. 9th J & K Science Congress, University of Kashmir.
- vi. Oviposition deterrence by non-host plant constituents in *Pieris brassicae* (Lepidoptera: Pieridae). Souvenir and Abstract. 8th J & K Science Congress, University of Kashmir.
- vii. Cerambycid borer infestation among different age groups of mulberry, *Morus* spp. in Jammu and Kashmir. Souvenir and Abstract. 4th J & K Science Congress, University of Kashmir.
- viii. Management of *Apriona germari* Hope (Coleoptera: Cerambycidae) through seasonal pruning in mulberry plantation. Souvenir and Abstract. 2nd J & K Science congress, University of Kashmir.
- ix. Reproductive potential of *Batocera rufomaculata* De Geer (Coleoptera: Cerambycidae). Souvenir and Abstract. 2nd J & K Science congress, University of Kashmir.

## Research Publications

Published 24 research papers in various Journals of National and International repute.