

# Effect of Temperature on Life History, Protein Expression and Enzyme Activity of Predatory Mite *Neoseiulus Californicus*



**Lead Guest Editor:** Maryam Mumtaz

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**Position:**

**Research Interests:**

*American Journal of Agriculture and Forestry* (<http://www.agricultureforestry.org>) is really excited to announce the new special issue *Effect of Temperature on Life History, Protein Expression and Enzyme Activity of Predatory Mite Neoseiulus Californicus* (<http://www.agricultureforestry.org/sinfo/218012>). This Special Issue represents an effort to capture current developments in Temperature Effect on Life History. Novel insights as well as fundamental research and analysis around the topics are welcomed. We are eagerly looking forward to seeing various authors' submissions along with their ingenious works.

## Call for Paper

Potential authors are humbly requested to submit an electronic copy of their complete manuscript by

<http://www.agricultureforestry.org/submission>

Submission Deadline	Nov. 10, 2019
Publication Deadline	Jan. 10, 2020

## Topics of Interest include (but not limited to):

- ♦ Life table study under different temperature stresses
- ♦ Protein expression under high temperature stress
- ♦ Consumption rate of the mite under low and high temperature stress
- ♦ Enzyme activity under moderate and high temperature
- ♦ Breeding habits of *Neoseiulus californicus*
- ♦ Functional verification of heat shock protein genes

## Join as Guest Editor

For scholars who have intention to join the special issue as guest editor, please check out the link below:

<http://www.agricultureforestry.org/jsqt/218012>

## Current Guest Editors List

1. Li Qing, Department of Agricultural Entomology and Pest Control, Sichuan Agricultural University, Chengdu, Sichuan, China
2. Farid Shaheen, Department of Entomology, Faculty of Crop and Food Sciences, Pir Mehr Ali Shah Arid Agriculture University, Rawalpindi, Pakistan
3. Muhammad Asghar Hassan, Department of Entomology, China Agricultural University, Beijing, China
4. Muhammad Awais Aslam, Plant Protection, Islamabad, Pakistan
5. Muhammad Mohsin, Plant Protection, Dera Ghazi Khan, Pakistan
6. Syeda Hina Bukhari, Department of Forest Entomology, Sichuan Agricultural University, Chengdu, Sichuan, China

