

## Research Papers

1. H.S. Gadad, Vishal Mittal, J. Singh, A.H. Naqvi, S. Das and Z.M.S. Khan. 2020. Monitoring of seasonal flight activity of *Trioza fletcheri* Minor through yellow sticky traps at different spacing in *Terminalia arjuna*. (Roxb.) Wight & Arn. Plantation. *Journal of Entomology and Zoology Studies* 8(3):1058-1062.
2. B.T. Reddy, M.M. Baig, M.B. Datta and H.S. Gadad.2020. Avian Pests of Tasar Silkworm, *Antheraea mylitta* (Drury) (Saturniidae :Lepidoptera) From India. *Journal of Experimental Zoology*.
3. H.S. Gadad, A.H. Naqvi, Vishal Mittal, Jitendra Singh and S. Das. 2021. Biology and Damage Pattern of Hairy Caterpillar *Selepa celtis* Moore (Lepidoptera: Nolidae) on *Terminalia arjuna*. *International Journal of Current Microbiology and Applied Sciences*. DOI: 10.20546/ijcmas.2021.1001.004
4. K. Jena, Ruchi Kumari, J.P. Pandey, P.K. Kar, J. Akthar, A.K.singh, V.P. Gupta and A.K. Sinha, (2021). Biochemical characterization of sericin isolated from cocoons of tropical tasar silkworm *Antheraea mylitta* raised on three different host plants for its prospective utilization. *Journal of Asia Pacific Entomology*.
5. Vanand, P., Pandey, J.P. & Pandey, D.M. (2021). Study on cocoonase, sericin, and degumming of silk cocoon: *Computational and Experimental Genet Eng Biotechnol* 19,32 (2021).<https://doi.org/10.1186/s43141-021-00125-2>.