## List of papers published

1.Gogoi, A.K., Baruah, P.K. and Ray, M.K. (2017) Seasonal Variation in Foliar Contituents of Oak Leaf (*Quercus serrata* **Thunb**.) and Impact on Oak Tasar Silkworm (*Antheraea proylei* **Jolly**.) Rearing, *Int. J. Pure App. Biosci.* **5**(3):639-642.

2.Gogoi, A.K.Baruah, P.K. and Ray, M.K. (2017) Studies of the Phylloplane mycoflora of Oak Tasar plant (*Quercus serrata* **Thunb**.) And their impact on rearing performance of Oak Tasar Silk *Antheraea proylei* **Jolly** wjpls, 3(6): 204-207

## **List of Seminars/Presentations**

- 1. Studies on the Phylloplane Mycoflora of Oak Tasar food plant (*Quercus serrata* L) and their impact on rearing performance of Oak tasar silkworm (*Antheraea proylei* Jolly) A.K Gogoi, P.K Baruah. (International conference on Harnessing Natural Resources for Sustainable Development: Global Trends, 29<sup>th</sup> -31<sup>st</sup> January,2014 Cotton College, Guwahati, Assam, India.
- Isolation of different morphotypes of *Quercus serrata* and their effect on the rearing of *Antheraea proylei* Jolly. A.K Gogoi, G.P Singh and P.K Baruah, National Seminer on Recent Trends of Research in Science and Technology(59<sup>th</sup> Annual Technical Session of Assam Science Society) 29<sup>th</sup> March,2014. Cotton College, Cotton College State University, Guwahati, Assam