

Ongoing Projects

1. Integrated Management of Sheath Blight Disease of Rice in Tripura

PI : Dr. Subrata Biswas
Co PI : Dr. NP. Singh
Co PI : Dr. S.V.Ngachan

Objective: To develop an integrated management system of sheath blight disease of rice with the use of host resistance, bio control agents and chemicals suitable under the agro climatic conditions of Tripura

Funding Agency : ICAR
Date of start : 1st January 2008

2.

Development of Sustainable Production Technologies for Promotion of Groundnut Cultivation in Non-traditional Areas of Eastern and North-Eastern India (collaborative project)

Expt: Evaluation of core collection of germplasms for their performance in acid soils in NEH region.

Collaborating Scientists
Dr Subrata Biswas & Dr. N.P. Singh

Objective: To screen germplasms against prevailing diseases

Funding Agency : ICAR
Date of start : 2005

3. NAIP Sub Project: Improvement of Livelihood by Mushroom Cultivation

Programme leader: Dr. Subrata Biswas

Objective: To improve lively hood of farmers in Dhalai district by mushroom cultivation

Funding Agency : ICAR
Date of start : 2008

4. Cultivation of Edible Mushroom with the Use of Agricultural Residues

PI : Dr. Subrata Biswas
CoPI : Dr. N.P. Singh

Objective: To determine full package of edible mushroom cultivation technologies suitable under the agroclimatic conditions of Tripura

Funding Agency : ICAR
Date of start : August, 2003

5. Integrated Management of Bacterial Wilt of *Solanaceous* vegetable

PI : Dr. Subrata Biswas

CoPI : Dr. N.P. Singh

Objective: To develop suitable package for the management of bacterial wilt that can encourage commercial and economic cultivation of these important vegetable crops.

Funding Agency : ICAR

Date of start : 2003