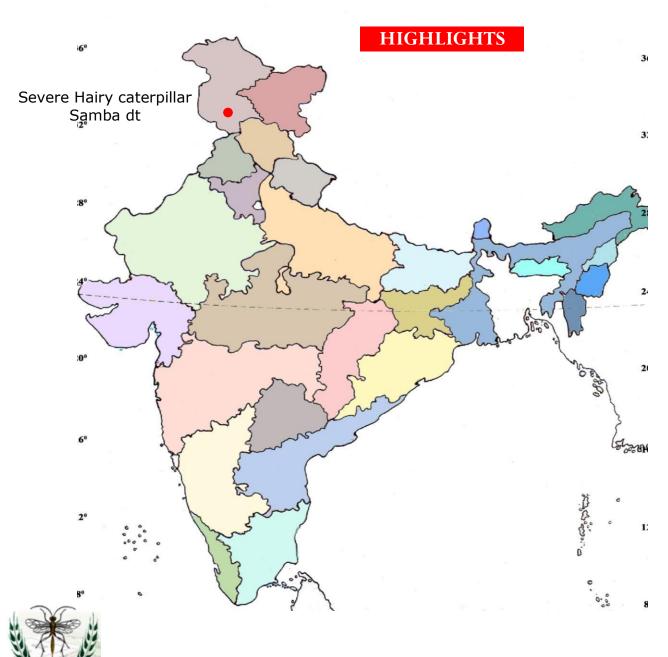
# **CROP PEST OUTBREAK REPORT**

#### **APRIL 2020**



## AICRP ON BIOLOGICAL CONTROL OF CROP PESTS

ICAR- NATIONAL BUREAU OF AGRICULTUTRAL INSECT RESOURCES, BENGALURU

Compiled by: Drs., U. Amala, M. Sampath Kumar, G. Sivakumar and Chandish R Ballal

### **CROP PEST OUTBREAK REPORT**

#### **APRIL 2020**

#### Jammu and Kashmir

Reporting Centre: SKUAST-Jammu

**Crop: Cucurbits** 

Site details: Samba at Samba district (32.516953' N & 75.07613' E; 32.516997' N

& 75.076045' E)

**Crop Stage:** 20-25 DAS **Area:** 5 ha

**Pest Status:** 

**Insects:** Moderate infestation of pumpkin beetle was observed.

Crop: Mung bean, Urd bean

Site details: Reyian in Samba taluk at Samba district

**Crop Stage:** 30-40 DAS **Area:** 5 ha

Pest status:

Insects: Moderate to severe infestation of hairy caterpillars and defoliators was

observed.

Crop: Okra

Site details: Reyian (32.51695' N & 75.07636' E) in Samba taluk at Samba district

**Crop Stage:** 30-45 DAS

**Pest status:** 

**Insects:** Moderate infestation of shoot and fruit borer was observed.

**Crop: Maize** 

Site details: Reylan (32.507045' N & 75.120788' E) in Samba taluk at Samba

district

Crop Stage: 25-30 DAS

Pest status:

**Insects:** Moderate infestation of stem borer was observed.