Figure 1: Seasonal incidence and effect of abiotic factor on major sucking pest of tomato during *kharif* 2016
Figure 2: Loss in yield due to major sucking pests of tomato during *kharif* 2016
Figure 3: Bio-efficacy of insecticides against whitefly, *B. tabaci* on kharif tomato during 2016
Figure 4: Bio-efficacy of insecticides against aphid, *A. gossypii* on *kharif* tomato during 2016
Figure 5: Bio-efficacy of insecticides against jassid, *A. biguttula biguttula* on *kharif* tomato during 2016
Figure 6: Bio-efficacy of insecticides against thrips, *T. tabaci* on *kharif* tomato during 2016
Figure 7: Tomato yield obtained from different insecticidal treatments

Yield (Kg/ha)

Treatments

- Imidacloprid 30.5 SC
- Spinosad 45 SC
- Aceatinipyrid 20 SP
- Clothianidin 50 WDG
- Thiacloprid 24 SC
- Dinofurran 20 SG
- Difentrinuron 50 WP
- Fonicamid 50 WG
- Dimelsete 30 EC
- Control