

CURRENT RESEARCH ACTIVITIES

1. Effect of pathogenic bacteria on the growth and yield of a variety of tomato UC 82 B.
2. Biocontrol effects of spent mushroom compost and Mycorrhiza on the activities of pathogenic bacteria on the growth of *Amaranthus hybridus*.
3. Bioremediation activities of mycorrhiza on growth of jute mallow (*Corchorus olitorius*) seedlings grown on spent engine-oil polluted soil.
4. Population and behavior of microbial load of both indigenous and inoculated mycorrhiza on tomato plants.