

Development of technology for adding of high-value and enhanced production for local agricultural products

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Research Area

1. Development of vegetative propagation technique like grafting



2. Development of diagnosis technique for plant disease



3. Improving the useful materials in plants by regulation of light conditions or external stimulus



Recent Activities

- Growth and photosynthetic characteristics of Arabidopsis and tobacco plants grown under LED lights “PLANT FLEC”. Syokubutsu Kankyou Kougaku. In press, 2017
- Highly efficient agroinoculation method for tomato plants with *Tomato yellow leaf curl Kanchanaburi virus*. The Horticulture Journal. In press, 2017