

Personal Details



Dr. TANIA SETH
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Research Interest

DISEASE RESISTANCE BREEDING OF VEGETABLES

Research Highlights

Memberships / Fellowships

LIFE MEMBER OF INDIAN SOCIETY OF VEGETABLE SCIENCE

Technology Developed

Publication Details

1. Seth T, Chattopadhyay A, Dutta S, Hazra P, Singh B (2017) Yellow Vein Mosaic Virus Disease in Okra (*Abelmoschus esculentus* L. Monech): Its genetic control and relationship with the biochemical parameters. *Euphytica* 213(2). doi:10.1007/s10681-016-1789-9
2. Seth T, Chattopadhyay A, Dutta S, Hazra P, Singh B (2016) Evidence of Economic Heterosis and Genetic Control of Fruit Yield and Yellow Vein Mosaic Virus Disease Severity Traits of Okra. *Vegetos* 29:3. doi:10.4172/2229-4473.1000162
3. Seth T, Chattopadhyay A, Chatterjee S, Dutta S and Singh B. (2016). Selecting parental lines among cultivated and wild species of okra for hybridization aiming at YVMV disease resistance. *J. Agr. Sci. Tech.* 18: 751-762.