



Using Genetic Resource Data for Breeding The G2P-SOL Advanced Training School II

ONLINE
14:00 - 17:00
CEST
DAILY

October 11-13, 2021

Breeding Solanaceae Fruit:
EGGPLANT, PEPPER AND TOMATO



PASQUALE TRIPODI

Pasquale Tripodi is a researcher at the Italian Council for Agricultural Research, the leading national research institution on agri-food. His research interest is mainly focused on breeding and genomics in horticultural crops, including pepper, tomato, and leafy vegetables. Activities deal with the investigation of large collections toward the dissection of the genetic and phenotypic diversity and identification of genes of interest through genome-wide association mapping. Breeding efforts include the use of domesticated and wild relatives for the development of different types of bi-parental and multi-parental mapping populations.

