



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



VERONIQUE LEFEBVRE

Véronique Lefebvre is a researcher at National Research Institute for Agriculture, Food and Environment (INRAE) based in France. Her research deals with Solanaceae vegetable crops genetics, including assessment of diversity, identification of loci and genes responsible for traits of interest and for domestication, using phenomics, genomics, transcriptomics. Her current research focuses on polygenic resistance and tolerance of plants to biotic and abiotic stress, and aims to decipher the mechanisms of interaction and evolution between plants and pathogens in different environments. Since 2016, she has been coordinating with Ilan Paran the workpackage "phenotyping" in the G2P-SOL project.

