



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



JAIME PROHENS

Jaime Prohens holds a PhD in Agricultural Engineering (1997) and is Full Professor of Genetics and Plant Breeding at the Universitat Politècnica de València (UPV) since 2009. His research deals with Solanaceae vegetable crops breeding and enhancement, including assessment of diversity, hybridization, molecular markers, genomics, phenomics, quality, resistance to stresses, and evolution. He has co-authored over 170 papers in JCR journals, 60 book chapters and technical publications, and around 300 contributions to congresses, and has developed five varieties of vegetables. He has coordinated or been PI of over 50 research projects and contracts, including several international and H2020 projects. He is associate editor of plant breeding journals like *Euphytica* and *Frontiers in Plant Science* section Plant Breeding, as well as member of the editorial board of *Genetic Resources and Crop Evolution*. He has been senior editor of the *Handbook of Plant Breeding* series (Springer). During the period 2004-2008 he served as president of EUCARPIA, of which he presently is Scientific Secretary.

