



Parthenopi Ralli is an Associate Researcher at the Institute of Plant Breeding and Genetic Resources of the Hellenic Agricultural Organization-DIMITRA and the Manager of the Greek Genebank. Her research area is Conservation and Evaluation of Plant Genetic Resources and their Exploitation in Plant Breeding and Agronomy. She received her diploma from the School of Agriculture, Faculty of Agricultural Science of the Aristotle University of Thessaloniki (AUTH), with specialization in the Science of Horticulture and Viticulture, her MSc in Applied Genetics and Biotechnology from the Faculty of Science of AUTH and her PhD in Plant Breeding and Agronomy from the Faculty of Agriculture, Forestry and Natural Environment of the same University.

From 1998 till 2003 she worked in research projects of the School of Agriculture of AUTH, at the Hellenic Organization of Agricultural Insurances and at the Region of Central Macedonia, Directorate of Rural Development. In 2004 she joined the scientific staff of the Hellenic Agricultural Organization-DIMITRA, Directorate General of Agricultural Research (former National Agricultural Research Foundation-NAGREF) and from 2017 she is Researcher of the Institute of Plant Breeding and Genetic Resources of the same Organization. Her research interests focus on *ex situ* and *in situ* conservation of plant genetic resources and she has work experience in collection, regeneration with *in vitro* and *ex vitro* techniques, characterization and evaluation of PGRFA with the use of morphological and agronomic traits and molecular markers and their utilization in sustainable agriculture and breeding.

She is Chair of the *Beta* Working Group, Vice-Chair of the On-farm Conservation and Management Working Group and member of other Working Groups of the European Cooperative Programme for Plant Genetic Resources (ECPGR), National Focal Point for the European Search Catalogue for Plant Genetic Resources (EURISCO) and national inventories, alternate National Focal Point for monitoring the implementation of the Second Global Plan of Action for Plant Genetic Resources for Food and Agriculture (PGRFA) and for the preparation of The Third Report on the State of the World's PGRFA of Food and Agriculture Organization of the United Nations (FAO) and member of other Networks, Committees, Working Groups and Scientific Societies.

She was and is involved as a coordinator, work package leader or as a team member in various European and National research projects, and has research publications in internationally referred Journals, Proceedings of International and National Conferences and Book Chapters.

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