

Mini Symposium

“Exploring Biodiversity for Better Fruit Quality and Plant Characteristics”

March 1, 2019

PROGRAM

Organizers

Athanassios Molassiotis, Athanassios Koukounaras, Angelos K. Kanellis

Agricultural School, Aristotle University of Thessaloniki

Department of Pharmaceutical Science, Aristotle University of Thessaloniki



Under the Aegis of Greek Society on Horticultural Science

Agricultural School Building, AUTh Room A. 52

Aristotle University of Thessaloniki

Thessaloniki 2019

Mini Symposium

“Exploring Biodiversity for Better Fruit Quality and Plant Characteristics”

March 1, 2019

School of Agriculture, AUTH Room A. 52

10:00-10:15 Athanassios Molassiotis, Athanassios Koukounaras and Angelos K. Kanellis

Welcome and Introduction to the Mini Symposium

INVITED SPEAKERS

10:15-10:50 Mondher Bouzayen

Ecole Nationale Supérieure Agronomique, UMR, INRA-INP/ENSAT
Castanet-Tolosan, France

*Developmental transitions and transcriptomic reprogramming
underlying tomato fruit development*

10:50-11:25 Antonio Granell

CSIC, Universitat Politècnica de València, Valencia, Spain

*Taste and health tomato fruit metabolites: Diversity and molecular
genetic basis*

11:25-12:00 Angelos Kanellis

Dept. of Pharmaceutical Sciences, Aristotle University of Thessaloniki,
Greece

*Exploring Greek pharmaceutical plants biodiversity for high producers
clones rich in bioactive compounds*

12:00-12:30 Coffee Break

12:30-13:05 Filippos Aravanopoulos

Dept. of Forestry, Aristotle University of Thessaloniki

*What local to global chestnut genetic diversity had told us about future
targeted breeding*

13:05-13:40 Alexios Polidoros

Dept. of Agricultural, Aristotle University of Thessaloniki

*Biodiversity and plant breeding: From populations to the holobiont
selection concept*

Sponsors

