



**Open day
seminar**

**Friday
1 March 2019**

TOMRES

Novel approach aiming to improve resilience of tomato to multiple stress in the era of climate change

Time	Topic	Speaker
08.30 – 09.00	Registration	Hosting partner (AUA)
09.00 – 09.30	Welcome - Introduction	Dimitrios Savvas
09.30 – 10.00	TOMRES project: tackling resilience and improving WUE and NUE in tomato	Andrea Schubert
10.00 – 10.30	Hormonal regulation of drought responses in tomato: outlining a role for strigolactones	Francesca Cardinale
10.30 – 11.00	Resource use efficient greenhouse production	Murat Kacira
11.00 – 11.30	Translation research in post genomic era, can we finish the job?	Abdelhafid Bendahmane
11.30 – 12.00	Coffee break	
12.00 – 12.30	Agroecology principles, stress tolerance and tomato cultivation	Rachid Serraj
12.30 – 13.00	Tomato grafting and its potential as a means to increase resilience to abiotic stress	Yüksel Tüsel
13.00 – 13.30	Novel approaches to increase resilience to nutrient stress in organic cultivation of tomato	Dimitrios Savvas
13.30 – 14.00	Light lunch	

**Conference room
Agricultural University of Athens
Central Administration Building, 2nd Floor
Iera Odos 75, Athens**



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