**ΠΡΟΓΡΑΜΜΑ ΗΜΕΡΙΔΑΣ**

**Συμβολή στην αντιμετώπιση της αβιοτικής καταπόνησης σε καλλιέργειες τομάτας στην εποχή της κλιματικής αλλαγής**

**Παρασκευή 01 Μαρτίου 2019, 09:00-14:00**

 **2018**

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| **Time** | **Topic** | **Speaker** |
| *8.30 - 9.00* | Registration  | Hosting partner (AUA) |
| *9.00 – 9.30* | Welcome - Introduction | Dimitrios Savvas  |
| *9.30 – 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* |  |

