

Agricultural Acarology Workshop 2026

Tentative Schedule

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00- 10:00	Workshop Introduction D. Carrillo/ A. Revynthi	Introduction to Tenuipalpids and Featured Tenuipalpids D. Carrillo/ T. Stathakis	Introduction to Eriophyids M. De Giosa	Introduction to Tarsonemids J. Peña	Introduction to Phytoseiids T. Stathakis
10:00- 10:10	Break	Break	Break	Break	Break
10:10-11:10	Introduction to Tetranychids and Featured Tetranychids D. Carrillo/ T. Stathakis	Tenuipalpids as vectors of plant viruses A. Tassi	Featured Eriophyids and the Study case of the Lychee Erino-se Mite D. Carrillo	Molecular Techniques in Acarology A. Tassi	The lifestyles of Phytoseiids T. Stathakis
11:10-11:20	Break	Break	Break	Break	Break
11:20 - 12:00	Sampling for Tetranychids D. Carrillo/ A. Tassi	Sampling for Tenuipalpids D. Carrillo/ A. Tassi	Sampling for Eriophyids D. Carrillo/ A. Tassi	Emerging Technologies in Acarology P. Savi/ I. Ampatzidis	Sampling for Phytoseiids T. Stathakis
12:00 - 1:30	Lunch	Lunch	Lunch	Lunch	Lunch
1:30 - 2:00	Sample processing	Sample processing	Sample processing	Working with mites - rearing A. Revynthi/ A. Canon	Sample processing
2:00-3:20	Management of Tetranychids A. Revynthi/ P. Savi	Management of Tenuipalpids D. Carrillo/ P. Savi	Management of Eriophyids A. Revynthi		Score population dynamics experiment A. Revynthi
3:20 – 3:30	Break	Break	Break	Break	Closing remarks - ends at 15:30
3:30-4:30	Population dynamics experiment set up A. Revynthi	Score population dynamics experiment A. Revynthi	Score population dynamics experiment A. Revynthi	Score population dynamics experiment A. Revynthi	