



Soil microbiome tools for ecotoxicology and plant protection: projections for climate change

When: 30 November 2023, Thursday

Venue: Hellenic Agricultural Organization - Demeter,

Institute of Industrial and Forage Crops, Larissa, Theofrastou 1

Programme

9.30	Welcome - Local Authorities
10.00-10.15	D. Vlahostergios - Hellenic Agricultural Organization - DEMETER and the Institute of Industrial and Forage Crops
10.15-10.30	D. G. Karpouzas (University of Thessaly) - Pesticides and biopesticides: implications for plant and soil health
10.30- 11.00	ARISTO PhD fellows (Camilla Drocco and Marjan Roshanfekrrad) - Soil microbes as key markers for assessing the effects of pesticides for soil health
11.00 - 11.30	Break
11.30- 12.00	M. Papas (Democritus University of Thrace) - The project INTOMED - Microbial tools for plant health
12.00- 12.30	A. Dalakouras (HAO-DEMETER) - The RATION project - Risk assessment of low-risk pesticides
12.30 - 13.00	L. Stein (University of Alberta, Canada) - Soil health and climate change
13.00	Light Lunch

A joint action of three European Projects

