



Tavola Rotonda

Venerdì 10 giugno 2022, 15:00

Dipartimento di Biologia - Aula 1, Palazzo Nonfinito
via del Proconsolo 12, Firenze

Biological pest control: managing multitrophic interactions for sustainable agriculture

15:00 – Opening by the President Francesco Pennacchio

15:10 – Introduction by Lucia Zappalà and Gaetano Siscaro (Università di Catania, Italy)

15:20 - Impact of climate change on invertebrate biological control (**J.A. Jaques** – Universitat Jaume I, Castelló de la Plana, Spain)

15:40 - Recent advances in classical biological control of key horticulture pests: African perspective (**S.A. Mohamed** - International Centre of Insect Physiology and Ecology, Nairobi, Kenya)

16:00 - Classical and fortuitous biological control (**L. Tavella** – Università di Torino, Italy)

16:20 - Landscape-scale management of pest natural enemies (**L. Marini** – Università di Padova, Italy)

16:40 - Manipulating belowground-aboveground interactions to enhance plant defence (**E. Guerrieri** – CNR-IPSP, Italy)

17:00 - The non-target effects of pesticides on natural enemies (**A. Biondi** – Università di Catania, Italy)

17:20 – Discussion and Conclusions

The event is accessible at the following link:

Join Zoom Meeting

<https://us06web.zoom.us/j/86278146175?pwd=aVBNZEtwc2pPNHZMODZiTEwxdGE0Zz09>

Meeting ID: 862 7814 6175

Passcode: 838398



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