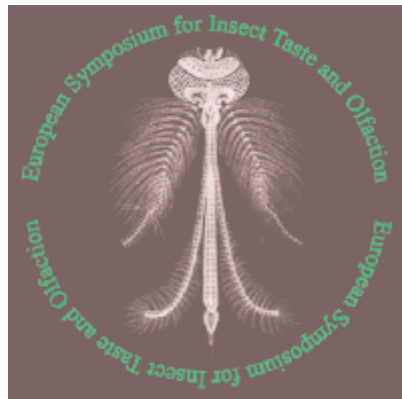


Session Program

19-24 Sept 2025



ESITO 2025

Olfactory circuits

Villasimius, Italy, Hotel Comoran
Località Campus, Via del Porto, 37, 09049 Villasimius CA, Italy

Sunday 21 September

09:00

Olfactory circuits

Session

09:00–09:30

Behavioral evolution in a complex world: From environment to neural circuits

Speaker

Philipp Brand

09:30–09:45

Odorant receptor selectivity in ants

Speaker

Giacomo Glotzer

09:45–10:00

Hunger-state dependent olfactory processing in *Drosophila* larvae

Speaker

Hari Pradeep Narayanan

10:00–10:15

Sexual pheromone processing in the honey bee brain

Speaker

Julia Mariette

10:15–10:30

Identification of two odorant receptors tuned to alarm pheromone in the honey bee *Apis mellifera*

Speaker

Julie Carcaud

10:30–11:00

Coffee break

11:00–11:15

Mechanosensory processing within the olfactory pathway

Speaker

Martin Strube-Bloss

11:30