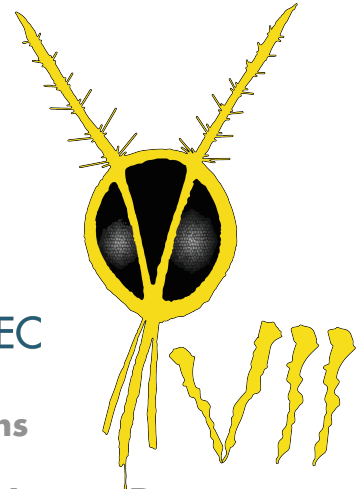


# Vector Revolution



Building bridges between vectorial and evolutionary systems

## Theme: “The Green Side of Control”

9:00 – 9:20 Diego Ayala, Meeting Presentation & Objectives

**9:20 – 10:00 Scott O’Neil (World Mosquito Programme, France)**

To be defined

**10:00 – 10.40 Clelia Oliva (Terratis, France)**

Operational deployment of the Sterile Insect Technique (SIT) against *Aedes albopictus* in France: insights from contrasted urban contexts

10:40 – 11:10 Coffee break

**11:10 – 11:40 Tullu Bukhari (ICIPE, Kenya)**

Microsporidia MB, a naturally occurring symbiont for malaria control

**11:40 – 12:30 Etienne Bilgo (IRSS/Centre Muraz, Burkina Faso)**

Nature’s Weapon: Fungi (*Metarhizium* spp.) for sustainable vector control in Burkina Faso

12:30 – 14:00 Lunch (salle 161)

**14:00 – 14:40 Christophe Boete (ISEM, France)**

The Densovirus Plot: gunpowder or damp squib for vector control?

**14:40 – 15:20 Sophie Gaudriault (PHIM, France)**

Bacterial vectorisation by entomopathogenic nematodes: towards innovative plant health strategies

15:20 – 15:50 Coffee break

**15:50 – 16:30 Frederic Tripet (Swiss TPH, Switzerland)**

Preparing for Genetic Biocontrol of Malaria in Africa

**16:30 – 17:10 Prashanth Selvaraj (Gates Foundation, USA)**

Estimating vector parameters to model genetic biocontrol (online presentation)

17:10 – 17:30 Olivier Roux, Final remarks and meeting closure



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