

# Sunday 25 August

## Main Hall

Opening Ceremony 15:00 - 15:30



Award 16:00 - 16:45



### The Wigglesworth Memorial Lecture and Award Ceremony

16:00 **AW1** Insect-Plant Interactions in the Anthropocene  
**May Berenbaum**  
 University of Illinois Urbana-Champaign (United State of America)

Award 16:45 - 17:30



### The Filippo Silvestri Memorial Lecture and Award Ceremony

16:45 **AF1** Benefits and Risks of Biological Control Introductions  
**George E. Heimpel**  
 University of Minnesota (United State of America)

Award 17:30 - 18:00



### Awards Ceremony for Certificate of Distinction and Certificate of Merit

#### [Certificates of Distinction Achievement Award]

**A-CICE-01** Entomology beats lawn bowling  
**John H. Borden**  
 Simon Fraser University (Canada)

**A-CICE-02** Mosquitoes broadly rely on microbes for normal function.  
**Michael R. Strand**  
 University of Georgia (United States of America)

**A-CICE-03** RNAi and Bt approaches for insect pest control: advances, applications, and challenges  
**Maria Fatima Grossi-de-Sa**  
 Embrapa Genetic Resources and Biotechnology (Brazil) / Catholic University of Brasilia (Brazil) / National Institute of Science and Technology, INCT PlantStress Biotech (Brazil)

**A-CICE-04** Entomological needs in a bio-engineering faculty: from functional understanding to practical applications  
**Frederic Francis**  
 University of Liege, Gembloux Agro-Bio Tech, Functional & Evolutionary Entomology (Belgium)

#### [Certificates of Merit (Mid-Career Award)]

**A-CICE-05** Molecular and cellular basis of whitefly-bacteria symbiosis  
**Jun-Bo Luan**  
 Shenyang Agricultural University (China)

**A-CICE-06** Olfactory coding, processing and modulation in the insect brain  
**Silke Sachse**  
 Max Planck Institute for Chemical Ecology, Research Group Olfactory Coding (Germany)

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Monday 26 Aug

Tuesday 27 Aug

Wednesday 28 Aug

Thursday 29 Aug

Friday 30 Aug