

9th Molecular Insect Science Conference



Bridging Borders in Insect Molecular Research

CATCH THE EARLY-BIRD! Register by **6 February 2026** to save

Poster abstracts considered until 13 March 2026

The 9th Molecular Insect Science Conference, Kuala Lumpur, 27–29 April 2026, will bring together global experts to showcase groundbreaking research in insect molecular sciences and highlight innovative molecular and biotechnological approaches for controlling insect pests and disease vectors.

Join the program!

There is still time to present a poster on the following topics:

- Genomic and epigenetic innovations in insect science
- RNA interference, gene editing, and synthetic biology in insects
- Insect chitin biology and structural integrity
- Regulatory networks in insect growth, development, and physiology
- Insect neurobiology, learning, and behaviour
- Insect microbiomes, symbiosis, immunity, and vector competence
- Insect-plant molecular interactions and herbivory
- Molecular insights into insecticide resistance and sustainable management
- Emerging technologies and applications in molecular entomology

Chairs

Chris Bass, University of Exeter, UK

Qing Yang, Chinese Academy of Agricultural Sciences, Beijing, China

Kun Yan Zhu, Kansas State University, USA

Plenary speakers

Michael R. Strand, University of Georgia, USA

John Vontas, Agricultural University of Athens and IMBB-FORTH, Greece

Qing Yang, Chinese Academy of Agricultural Sciences, Beijing, China

Invited speakers

Noushin Emami, University of Greenwich, UK

Ary Hoffmann, University of Melbourne, Australia

Ying-Bo Mao, Shanghai Institute of Plant Physiology and Ecology, CAS, China

Thomas Van Leeuwen, Ghent University, Belgium

Anna Whitfield, North Carolina State University, USA

Shuai Zhan, Shanghai Institute of Plant Physiology and Ecology, CAS, China

Jianzhen Zhang, Shanxi University, China

Organised by:



Supported by:



Find out more and register at:
www.elsevier.com/events/conferences/all/molecular-insect-science-conference