



Ninth Australasian Conference of Grassland Invertebrate Ecology

4th-7th April 2016

Hawkesbury Institute for the Environment, Western Sydney University

Please register and submit abstracts at www.grassbugs.com.au

An Inspiring Ecology Conference

The conference focuses on the biology, ecology and management of both pest and beneficial invertebrates in native and introduced grasslands including pastures, pasture/crop rotations and turf.

Frontiers Publication

The conference will be publishing a research topic in **Frontiers in Plant Science - Grassland-invertebrate interactions: plant productivity, resilience and community dynamics**.

We encourage delegates to consider this route for publishing research. There will be a significant discount of 60% on page charges via sponsorship and a range of articles are welcomed, including: original research, reviews, methods, mini-reviews, opinion pieces, perspectives and protocols.

Subject Areas

Invertebrate biodiversity

Impacts of climate change

Pest management and monitoring

Biological control & multi-trophic interactions

Land use & grassland invertebrates

Plant resistance to invertebrate pests

Biosecurity and future pests

Biological control of weeds