Gene editing



of crops

Workshop 28 – 30 Nov 2017 Kiama NSW

New tools for crop improvement

The ability to precisely edit the complex genomes of plants has the potential to revolutionise agriculture. This CSIRO sponsored workshop is the first of its kind in Australia and will bring together world-leading experts to discuss scientific advances in the field as well as the regulatory and social aspects of using the new technology to create improved crop varieties for Australian agriculture. It is hoped that this workshop will foster new collaborations and networking opportunities and young scientists are encouraged to attend and present.











Invited Speakers

Caixia Gao (Beijing, China)
Bin Yang (Iowa State, USA)
Jin Soo Kim (Seoul, South Korea)
Yao-Guang Liu (Guangzhou, China)
Emma Wallington (Cambridge, UK)
Felicity Keiper (Bayer Crop Science, Australia)
Matthew Hayden (Agribio, Victoria Australia)
Heather Bray (U. Adelaide, South Australia)
Representatives from OGTR and FSANZ

Organising committee:

Steve Jobling, Filomena Pettolino & Ming Luo.

Venue

The Sebel Kiama Harbourside hotel, located in picturesque Kiama on Australia's NSW South Coast. Kiama is a 2 hour drive from Sydney Airport, or 2.5 hours from Canberra. There is also a train link from near Sydney airport, with a 2.5 hour travel time.



Registration

Full \$250 Student \$150

Accommodation

Venue from \$380 (2 nights)
Other accommodation options are possible in the Kiama area.

Expressions of interest

If you would like to attend or give a talk, please email an abstract or give details of how this workshop is relevant to your work, noting student and ASPS member status by 1/7/17. Registration details will then be provided. Steve.Jobling@csiro.au Lisa.Ermanli@csiro.au

Places are limited.

Funding for this workshop is provided by the CSIRO Research Office Cutting Edge Science Symposium fund with support from CSIRO Agriculture & Food.

The Australian Society of Plant Scientists will provide partial financial support for graduate students to attend (ASPS members only).