

PLANT GENOMES IN A CHANGING ENVIRONMENT

24 – 26 October 2018
Wellcome Genome Campus, UK

Plant sciences address some of the most critical global challenges. Join us to explore advances in plant genome research to tackle environmental change, protect biodiversity and ensure food security at the Wellcome Genome Campus.

KEY TOPICS

- Structural variation and pan genomes
- Artificial variation and gene editing
- Epigenetic variation
- Natural variation and ancient genomes
- Regulatory variation and systems biology
- Novel technologies for genome analysis

SCIENTIFIC PROGRAMME COMMITTEE

- **Joy Bergelson** – University of Chicago, USA
- **Cristobal Uauy** – John Innes Centre, UK
- **Michele Morgante** – University of Udine, Italy

DEADLINES

- Abstract: 18 September
- Registration: 25 September

KEYNOTE SPEAKERS

- **Caroline Dean** – John Innes Centre, UK
- **Sally Aitken** – University of British Columbia, Canada

CONFIRMED SPEAKERS

- **Isabel Bäurle** – University of Potsdam, Germany
- **Youssef Belkhadir** – GMI Vienna, Austria
- **Etienne Bucher** – INRA, France
- **Hernan Burbano** – MPI Tübingen, Germany
- **Benjamin Brachi** – INRA, France
- **Tetsuya Higashiyama** – Nagoya University, Japan
- **Claudia Köhler** – SLU Uppsala, Sweden
- **Nick Loman** – University of Birmingham, UK
- **Anne Osbourn** – John Innes Centre, UK
- **Holger Puchta** – KIT, Germany
- **Eric Schranz** – Wageningen University, NL
- **Esther van der Knaap** – University of Georgia, USA
- **John Vogel** – University of California, Berkeley, USA
- **Doreen Ware** – Cold Spring Harbor Laboratory, USA

More info and register: bit.ly/PlantGenomes2018

#PlantGenomes2018

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