

## Save the date

In collaboration with International Research Centre for Environmental Membrane Biology, International Society of Plant Signalling and Behaviour is currently organising a meeting on **Climate change-resilient crops for global food security and safety**. The meeting will be held in Foshan (Guangdong province, China) in early April 2020. The major objective of this conference is to bring together leading international plant biologists working on various aspects of plant's perception, signalling and adaptation to a variety of environmental stresses such as drought, salinity, heat, cold, frost, soil pH extremes, Al and heavy metal toxicities, desiccation, waterlogging, UV, oxidative stress, and pathogens.

The **specific topics** addressed by this conference are:

- Molecular recognition and decoding of stress signals by plant cells
- Stress signalling pathways
- Role of ion channels and transporters in plant adaptive responses to adverse environment
- Long-distant signalling and whole-plant responses
- Stress tolerance and plant development
- Epigenetics of stress tolerance
- Plant-soil relations under extreme climate condition
- Translational research

Please keep your eye on PSB website for updated information on this meeting.



**Foshan**



**Crowne Plaza Foshan**