

SAVE THE DATE

22-26 of October, 2019 in Nanjing, China

6th International Plant Phenotyping Symposium

Phenotyping for Sustainable Agriculture: Challenges and Perspectives

Plant phenotyping is becoming the central field of research and application in academia and industry providing a fertile ground for the development of new phenotyping technologies, platforms and methods required to address future grand challenges.

The 6th international Plant Phenotyping Symposium will provide the opportunity to learn and discuss about the latest developments in plant phenotyping, to extend your network, visit field sites and much more.

The symposium will be complemented by a training school giving the opportunity for early career scientists to learn about plant phenotyping in in courses and hands on exercises.

17-21 of October, 2019 in Nanjing, China

International Plant Phenotyping Training School

Registration opens in April 2019

More details: ipps2019.plant-phenotyping.org



Organizers

International Plant Phenotyping Network
Nanjing Agricultural University
Plant Phenomics Research Center, NAU

Scientific committee members

Weixing Cao (NAU, CN)
Yanfeng Ding (NAU, CN)
Carolyn Lawrence-Dill (IPPN, ISU, USA)
Ulrich Schurr (IPPN, FZJ, DE)
Xavier Sirault (IPPN, CSIRO, AU)
Jianmin Wan (CAAS, CN)
Xiqing Wang (CAU, CN)
Lizhong Xiong (HAU, CN)
Chunyi Zhang (CAAS, CN)
Chunjiang Zhao (NERCITA, CN)

