SOCIETY FOR EXPERIMENTAL BIOLOGY PRESENTS:

SEB PRAGUE 2024 2-5 JULY 2024 CLARION CONGRESS HOTEL, PRAGUE SEBIOLOGY.ORG #SEBCONFERENCE

PRAGUE 2024

SESSION TOPICS WILL INCLUDE:

PLANT BIOLOGY

- P1 ADVANCING PLANT NUTRITION IN THE AGE OF SYSTEMS AND SYNTHETIC GENETICS
- P2 FROM SENSING TO REMEMBERING: PLANTS' RESPONSES TO TEMPERATURE FLUCTUATIONS
- P3 GENOMIC AND EPIGENETIC PLASTICITY IN PLANTS
- P4 NANOMATERIAL-BASEDBIOSENSING IN PLANT AND ENVIRONMENT
- P5 NOVEL MECHANISMS OF RECEPTOR KINASE ACTIVATION IN PLANTS
- P6 PEPG: INTEGRATING GENOMICS AND PHENOMICS FOR CROP IMPROVEMENT
- P7 TRANSLATIONAL PLANT BIODIVERSITY

SCIENCE ACROSS BOUNDARIES -CELL, PLANT AND ANIMAL BIOLOGY

• SAB1 - INNOVATIVE METHODS AND TECHNIQUES IN BIOMECHANICS

- SAB2 PLANT EPIGENETICS: FROM MODELS TO CROPS
- SAB3 REPRODUCTIVE SENESCENCE: HOW, WHAT, WHEN, AND WHY?

