

Plant life along gradients

SYMPOSIA

- I Fixing the problem synthetic biology
- **Evo-Devo plant terrestrialization** evolution, diversity and phylogeny
- I Foreigners in plants plant made pharmaceuticals and industrials
- Living with poisons and aromas natural compounds and specialized metabolism
- Shaping your life growth and development
- I How algae sense their environment sensing abiotic and biotic signals
- Redox matters redox regulation of plant metabolism
- I Glyphosate and beyond challenges in applied plant sciences
- I Plants, friends and foes interaction of plants with microbes, symbionts, etc.
- New commodities evolution of specialized metabolism
- | Get into shape | plant architecture
- Catch me if you can plant/insect interactions
- Solar power photosynthesis and primary metabolism
- From genes to ecology diversity and evolution of C4 and CAM photosynthesis
- I Cellular machineries cell and organelle biology
- Basic principles of life plant genetics and epigenetics
- Drying without dying abiotic stress and adaptation
- Battle in the field plant diseases, protection, resistance
- Information from the past herbarium specimens challenges in plant sciences
- Trends in plant science brand new topics miscellaneous
- On the fields crop plants and new technologies in plant breeding

