

Ciclo de seminarios Junior CBGP 2017/18 Segundo Cuatrimestre

6 de marzo de 2018

Plant responses to changing environments: an integrative biology approach.

Dra. Maria Reguera (Invited Postdoc Speaker). Metal homeostasis in Plant-Microbe interactions.

13 de marzo de 2018

Characterization of the regulatory mechanisms that establish developmental patterns of lateral roots and root stem cells in *Arabidopsis thaliana*.

Álvaro Sánchez. Root organogenesis, regeneration and rooting.

10 de abril de 2018

Understanding pathogenicity-related mechanism in the rice blast fungus *Magnaporthe oryzae*.

Victor Ortega. Molecular mechanisms underlying fungal pathogenesis in the rice blast fungus, *Magnaporthe oryzae*.

24 de abril de 2018

Representation and validation of chains of scholarly statements using formal logics.

Mario Prieto. Annotating and Mining Bioinformatics Workflows.

22 de mayo de 2018

RAV1 transcription factor mediates bud development in poplar.

Paolo Triozzi. Seasonal and circadian control of growth-dormancy cycle in trees / Environmental control of plant development.

05 de junio de 2018

Molybdenum homeostasis in *Medicago truncatula* root nodules.

Patricia Gil Diez. Metal homeostasis in Plant-Microbe interactions.

Martes a las 10:00 h. Salón de Actos del CBGP



PLANTRESPONSE
STRONGER BY NATURE