

Ciclo de seminarios Junior CBGP 2018/19 Primer Cuatrimestre

23 de octubre de 2018

Representation and measurement of chains of scholarly statements and machine learning.
Mario Prieto Godoy. Biological Informatics.

20 de noviembre de 2018

Roseiflexus sp. RS-1 as new paradigm for nitrogenase active site cofactor biosynthesis.
Lucía Payá Tormo. Biochemistry of Nitrogen Fixation

27 de noviembre de 2018

Optimisation of an expression system for Nif proteins targeted to chloroplast in plants.
Álvaro Eseverri Sabaté. Transgene Silencing in Plant Biotechnological Applications

18 de diciembre de 2018

Characterization of beneficial endophytes and identification of determinants involved in their beneficial interactions with plants.

Sandra Díaz González. Plant Response/Ecological and molecular factors involved in fungal endophytism and pathogenesis

15 de enero de 2019

Perception of pathogenesis-related compounds in *Pseudomonas syringae* pv. Tomato DC3000.

Jean Paul Cerna Vargas. Phytopathogenic bacteria

29 de enero de 2019

Biotechnological functionalizations of viral nanoparticles with plant metabolites.

Edith Velázquez Lam. Plant virus biotechnology

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