

UCO-BRSeminars 2022/23

Date	Speaker	Title
07/10/22	M ^a Agustina Domínguez Martín	Structures of the Cyanobacterial Phycobilisome in the Light-harvesting and Photoprotected States
14/10/22	Leonardo Curatti	Biofertilización de Plantas
21/10/22	Henning Kirst	Engineering synthetic enzymatic compartmentalization
04/11/22	Antonio Miranda Vizuete	Redox control of proteostasis in Caenorhabditis elegans models of pathological protein aggregation
18/11/22	Tránsito García García	Hanks-Type Serine/Threonine Protein Kinases in Bacteria: Roles in Signaling and Pathogenesis
02/12/22	Vicente Mariscal	Simbiosis entre cianobacterias y plantas y su uso en el diseño de biofertilizantes
16/12/22	Julio Álvarez Sánchez	Salmonella infection in food animals in Spain: using molecular epidemiology to understand the never-ending story
20/01/23	Pedro M. Costa	Novel tools and old problems: Where do we stand after a century of research into environmental carcinogens
03/02/23	Jose Luis Crespo	TOR signaling in microalgae
17/02/23	Guadalupe Gómez Baena	Molecular basis of chemical communication in mammals
03/03/23	Marina Triviño	A life dedicated to unravelling plant death
17/03/23	Eugenio Llorens Villarocha	La resistencia inducida como herramienta para la protección de cultivos
14/04/23	José Antonio Lopez Raez	Plant communication in the rhizosphere: a target for sustainable agriculture
28/04/23	Arthur	<i>Por determinar</i>
12/05/23	Joseph Alexander Christie de Oleza	Pilin in the oceans, ecological trade-offs of producing these extracellular appendages
02/06/23	Alejandro Calderon-Urrea	CRISPR mutagenesis for genetic improvement of crop plants
16/06/23	<i>Por determinar</i>	<i>Por determinar</i>