



Challenges of Phage Therapy

Martes, 4 de Febrero de 2020. 10 – 10:30 horas.

Conference room

Institute for Biocomputation and Physics of Complex Systems (BIFI)

Mariano Esquillor s/n, Edificio I + D

Impartido por:

Pilar Cortés

Pilar Cortés Garmendia obtained her B.Sc. in Biological Sciences from the Universidad de Navarra (Spain) and received her Ph.D. in Biological Sciences from the Universitat Autònoma de Barcelona (Spain). She initiated her scientific career in the field of Clinical Microbiology, in the study of molecular epidemiology of infectious diseases caused by bacteria and parasites, and in the study of the mechanisms of bacterial resistance to antimicrobials. She joined the Group of Molecular Microbiology of the Department of Genetics and Microbiology at the Universitat Autònoma de Barcelona in October 2001. At present, she participates as a researcher in different lines of the group focused on the identification of bacterial targets for new antimicrobial compounds in *Salmonella* spp. and *Acinetobacter baumannii*, high-affinity iron uptake systems as targets for immunotherapy, and in bacteriophage-based therapies.

Presenta:

José Antonio Ainsa Claver

Grupo de Genética de Micobacterias

Dept. Microbiología, Medicina Preventiva

y Salud Pública



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