



Simposio Internacional: Los orígenes de la vida y su búsqueda en el universo

International Symposium: The origins of life and its search in the Universe

Madrid, 16 y 17 de noviembre de 2016

Madrid, November 16 y 17, 2016

CV

JULI PERETÓ

Juli Peretó is Tenured Professor at the Department of Biochemistry and Molecular Biology (University of València) and co-director of the Institute for Integrative Systems Biology (I²SysBio, University of València-CSIC). His research interests include the evolution of metabolism, the minimal cell concept, the bioprospection of inhospitable habitats, and the history of ideas on the natural origin and the artificial synthesis of life. He tries to teach metabolism with an evolutionary flavor to biologists, biochemists and biotechnologists. He has been coordinator of a consortium of eight European universities in the Erasmus Intensive Program course 'Origin, Evolution and Future of the Biosphere'. Former Secretary and Vice-President of the International Society for the Study of the Origin of Life (ISSOL, The International Astrobiology Society), in 2014 was elected Fellow of ISSOL. He is co-founder of the company Darwin Bioprospecting Excellence SL. His most recent book, coauthored with M. Porcar, is 'Synthetic Biology: from iGEM to the artificial cell' (Springer, 2014).