

## Jesús Mosquera



Jesús Mosquera, originally from A Coruña, Spain, completed his PhD at University of Santiago de Compostela in 2014 under the guidance of Prof. J.L. Mascareñas, receiving the extraordinary USC PhD award for his work in the field of chemical biology. In early 2015, he was awarded a Ramon Areces fellowship, leading him to join the research group of J. Nitschke at the University of Cambridge, where he focused on designing molecular containers. Following this, he was granted a Juan de la Cierva fellowship, enabling him to collaborate with Prof. Luis Liz-Marzán on research related to plasmonic nanoparticles.

In 2019, Jesús was awarded a prestigious Marie Curie Fellowship, leading him to join the research group of Prof. B. Meijer at Eindhoven University of Technology, where his focus shifted to the realm of supramolecular polymers. Returning to A Coruña in 2021, he assumed the role of a Ramón y Cajal assistant professor at the University of Coruña. Presently, Jesús co-leads the NanoSelf group, directing their research endeavours towards the synthesis of nanomaterials tailored for biological applications.