

Fabio Juliá



Fabio Juliá obtained his PhD from the University of Murcia (Spain) in 2016, where he performed his doctoral studies on the synthesis and excited-state behaviour of Pt(IV) complexes under the supervision of Pablo González-Herrero, including a predoctoral research stay in Corey Stephenson's group at the University of Michigan (USA). He then moved to the University of Manchester (UK), where he worked as a postdoctoral researcher in the group of Daniele Leonori (2017-2020), followed by a second postdoctoral stage in the group of Tobias Ritter at Max Planck Institut für Kohlerforschung (Germany). In 2021 he started his independent career as Junior Group Leader at ICIQ (Spain) and in 2023 he moved to the University of Murcia where he is a "Ramón y Cajal" Researcher (Assistant Professor). Fabio has received several awards and competitive research grants, such as the RSEQ-Lilly Award, the Thieme Award or the ERC Starting Grant, and his group (<https://www.fjulialab.com>) aims to develop sustainable methods based on Earth-abundant metal catalysts activated with light.