

## Carla Obradors



Carla graduated in Chemistry from the Universitat Autònoma of Barcelona and obtained her MSc in Synthesis and Catalysis at ICIQ, followed by her PhD degree with Prof. Echavarren in 2015. She conducted postdoctoral research at the Scripps Research Institute (La Jolla) with Prof. Shenvi and was later a Humboldt-Bayer fellow at the Max Planck Institute für Kohlenforschung in Germany with Prof. List. In 2021, she joined Johnson & Johnson Innovative Medicine in Belgium and is currently Principal Scientist in the Discovery Process Research team. Her work focuses on bridging drug discovery and process development by streamlining synthetic strategies within distinct therapeutic areas.