

# CiQUS Lecture



## An Enlightening Journey: from Photocatalyst's Design to Late-Stage Functionalization

**Prof. Dr. Olga García Mancheño**

Organic chemistry at the University of Münster (WWU) | Germany



More info: Research Group website



**Thursday, July 14, 2022**  
**10:15 a.m. CiQUS Seminar Room**

FONDO EUROPEO DE DESENVOLVIMENTO REGIONAL  
PO FEDER Galicia 2014-2020 – Unha maneira de facer Europa

Link to group website: <https://www.uni-muenster.de/Chemie.oc/garcia/>

Email: [ogarc\\_01@uni-muenster.de](mailto:ogarc_01@uni-muenster.de)

### Biosketch:

She obtained her PhD in Chemistry in 2005 at the University Autonomous of Madrid under the supervision of Prof. J.C. Carretero. After her postdoc in the group of Prof. C. Bolm at RWTH Aachen, she carried out her habilitation at the WWU Münster. In 2013, she was appointed at the University of Regensburg and, in 2017, at the University of Münster (WWU) as professor for organic chemistry. Her research aims at developing new, efficient synthetic methodologies in organic chemistry, with especial focus on the design of novel catalytic systems and their application in homogenous catalysis, including photocatalysis and asymmetric anion-binding catalysis.

Selected Awards: International Isotope Society IIS-CED Prize 2022, ERC Consolidator Grant (2017), ORCHEM Prize 2016, Young Researcher Award WWU Münster (2013), Thieme Chemistry Journal Award 2012, Extraordinary Doctorate-Award 2006 (U.A.M.), Lilly Investigation Award, Spanish II Edition (2004).