

Dr Marcos García Suero

Group Leader

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Educational/Professional Experience

From October 2014 **Group Leader** at ICIQ.
2010 – 2014 Postdoctoral Researcher. Advisor: **Professor Matthew Gaunt, University of Cambridge (UK)**.
2005 (3 months) Internship in the group of **Professor Andrew Myers, Harvard University (USA)**.
2003 – 2009 PhD studies. Advisors: **Professors José Barluenga, Josefa Flórez, Universidad de Oviedo**.
2002 – 2003 Undergraduate research internship. Advisor: **Professor José Gimeno, Universidad de Oviedo**.
1999 – 2003 BSc Chemistry, University of Oviedo.

On-going Grants as Principal Investigator

2014 – 2019 ICIQ Starting Career Programme (ICIQ-SCP); CELLEX Private Foundation & MINECO (Severo Ochoa Programme)
2016 – 2019 CHIRALCREATOR, New Reactivity Concepts for Small Molecule Asymmetric Activations by means of Photoredox and Metal Catalysis. MINECO
2018 – 2020 CF₃-DIAZOMETYLATOR, Photocatalytic C-H Bond CF₃-diazomethylation. H2020-MSCA-IF-EF-ST, European Commission

Selected Publications (* indicates Dr Suero corresponding authorship)

- *Nature*, **2018**, 562, 563. Michael T. Taylor, Jennifer E. Nelson, Marcos G. Suero, Matthew J. Gaunt.
- *Nature*, **2018**, 554, 86. Zhaofeng Wang, Ana G. Herraiz, Ana M. del Hoyo, Marcos G. Suero*
- *Angew. Chem. Int. Ed.* **2017**, 56, 1610. Ana M. del Hoyo, Ana G. Herraiz, Marcos G. Suero*
- *J. Am. Chem. Soc.* **2014**, 136, 8851. F. Zhang, S. Das, A. Walkinshaw, A. Casitas, M. Taylor, M. G. Suero, M. J. Gaunt*
- *J. Am. Chem. Soc.* **2013**, 135, 12532. A. J. Walkinshaw, W. Xu, M. G. Suero, M. J. Gaunt
- *Angew. Chem. Int. Ed.* **2013**, 52, 5799. B. S. L. Collins, M. G. Suero, M. J. Gaunt
- *J. Am. Chem. Soc.* **2013**, 135, 5332. M. G. Suero, E. D. Bayle, B. S. L. Collins, M. J. Gaunt
- *Angew. Chem. Int. Ed.* **2010**, 49, 9720. J. Barluenga, M. G. Suero, R. De La Campa, J. Flórez

Awards

2019 **Thieme Chemistry Journal Award**
2018 **JSP Travel Award** from Swiss Chemical Society for the 53rd Bürgenstock Conference
2018 **Merck Sigma-Aldrich Young Researcher Award** from the Royal Spanish Chemical Society
2017-2019 **SGR Emerging Group Recognition** by the Generalitat de Catalunya (AGAUR)
