

## BECAS DE INVESTIGACIÓN DOCTORAL

MAX PLANCK - FUNDACIÓN BUNGE Y BORN - FUNDACIÓN WILLIAMS

### 2024

- Green chemistry for industrial applications: enzyme engineering for the sustainable production of hydroxycinnamic acids

**Dana Magdalena Piazza**

Max Planck Institute for Terrestrial Microbiology

### 2019

- Molecular mechanisms involved in  $CRHR2$  signaling in mouse brain

**Natalia Giannina Armando**

Max Planck Institute of Psychiatry

- Catalytic, radical, stereoselective synthesis of small cycles

**Denis Nihuel Prada Goris**

Max Planck Institut für molekulare Physiologie

- Structural Changes in the Language Network During Learning Process

**Stella Maris Sánchez**

Max Planck Institute for Human and Brain Sciences

- Structural elucidation of DNA-Ag hybrid clusters in gas-phase

**Martín Ignacio Taccone**

Fritz-Haber-Institut der Max-Planck-Gesellschaft

- Continuous reductions with  $NaBH_4$  in Serial Micro Batch Reactors: a new paradigm for using solid reagents in flow chemistry

**Yi-Hsuan Tsai**

Max Planck Institute of Colloids and Interfaces

### 2018

- Study of  $\alpha$ -Synuclein's Post-Translational Modifications by Mass Spectrometry

**Ezequiel Giménez**

Max Planck Institute for Biophysical Chemistry

## 2017

- Role of antidepressant treatment on SUMO conjugation to FKBP51, implications in the stress response.  
**Maia Ludmila Budziński**

Max Planck Institute of Psychiatry

- Rheological characterization of spatially-confined thermoplastic polymers using an optofluidic technique  
**Luisa Guadalupe Cenchá**

Max Planck Institute for Polymer Research in Mainz

- Catalytic Asymmetric Diels-Alder Reactions Using Chiral Brønsted Acids  
**Gabriela G. Gerosa**

Max Planck Institute

- Asymmetric Access to Pentacyclic Indole Scaffolds to Unravel their Potential in Chemical Biology Research  
**Jorgelina Leonor Pergomet**

Max Planck Institute of Molecular Physiology

## 2016

- Research and development of point of care biosensing platforms using whispering gallery modes based sensors  
**Arturo Bianchetti**

Vollmer Lab of Nanophotonics and Biosensing - Max Planck Institute

- Structural Characterization of amyloidogenic intermediate states of Transthyretin, accessed by supercooled and pressurized conditions.  
**Marco C. Miotto**

Max Planck Institute for Biophysical Chemistry

- Mechanistic basis of endocannabinoid signaling in *Caenorhabditis elegans*  
**Gastón Matías Prez**

Max Planck Institute

- Composites of Carbon Nitride and MIL-125 Metal-Organic Framework for Visible-light-driven Hydrogen evolution  
**Nicolás Artemio Rodríguez**

Max Planck Institute of Colloids and Interfaces (MPIKG)