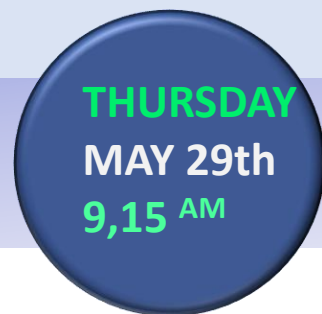


3^{er} Organic Chemistry PhD Workshop 2025 (WOC)



Invited speaker: Jose Luis Vicario, Universidad del País Vasco

📍 Módulo 0, Sala de Conferencias, Facultad de Ciencias, UAM

9,15 h - Opening Session

9,30 h - **Jose Luís Vicario** *“Organocatalytic Enantioselective Strain Release-Driven Transformations”*

10,30 h – PhD Oral Communications (10 min each).

Javier Teresa - *“Simple access to enantiomerically pure organozinc reagents through a strain release strategy involving cyclopropyl methyl boronic esters”*

Beatriz de Santos - *“Assembly of functional materials via light-driven 2+2 cycloaddition for photocatalytic reduction applications”*

Priscilla Gia - *“Highly rigid, yet adaptable, bisporphyrin sp²-cage: outstanding features for host-guest chemistry”*

Ian MacLean - *“Unlocking new sustainable routes for 1,3-dicarbonyl compounds and olefines through electrochemical processes”*

Víctor Fernández - *“Extensive SAR study leads to the discovery of nanomolar-potent leishmanicidal agents”*

Fernando Pérez - *“Fe-Photocatalyzed Decarboxylative Giese-type Reaction of α -N, O or S carboxylic acids. Insights into the mechanism of radical formation.”*

Raúl Valderrama - *“ α -amino radicals from imines via pyridine-activated diboron reagents in quinoline synthesis”*

Eugenio Millán - *“A straightforward entry to methylene benzocyclobutenes”*

📍 Sala Polivalente, Facultad de Ciencias, UAM

12,00 h – Coffee Break and Get Together. Oral Communication Awards

12,45 h – Poster Session: Flash Presentations (3 min each)

14,00 h – Poster Awards and Closing Session

Organizing Committee

Alonso Puente
Ainhoa Salazar
Carlos Lendínez
Giacomo De Crescenzo



Escuela de
Doctorado

PROGRAMA DE DOCTORADO EN
QUÍMICA ORGÁNICA

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