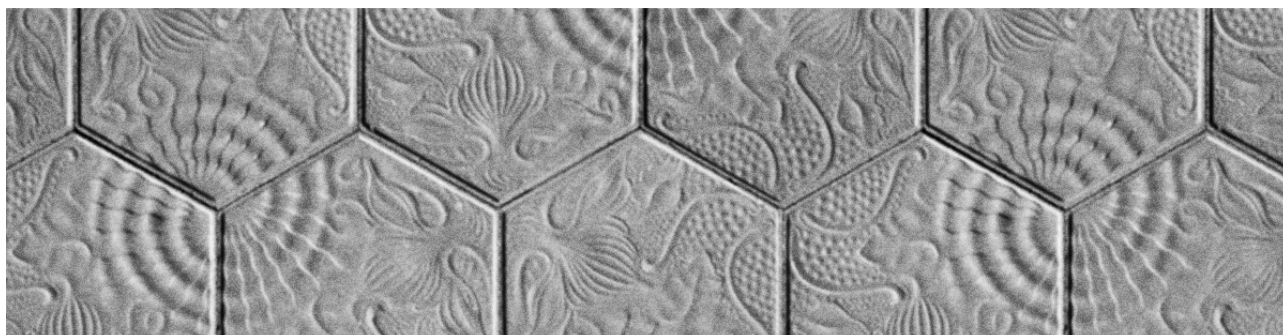

Lectures 2022-2023

PhD in Organic Chemistry

Universitat de Barcelona



1.- Angela Casini (Technical University of Munich)

“Frontiers in Bioinorganic Chemistry: Metal-based Molecules for Biomedical Applications”

07/10/2022, 12h

2.- Anna Company (Universitat de Girona)

“Modelling the chemistry of enzymes: synthesis and reactivity of high-valent oxoiron species”

21/10/2022, 12h

3.- Erik Van Der Eycken (University of Leuven, Belgium).

“Synthesis of small complex heterocycles”

04/11/2022, 12h

4.- Jordi Burés (Manchester University)

“Kinetic Understanding of Catalytic Reactions”

07-11/11/2022, 12h

5.- Pere Clapés (IQAC-CSIC, Barcelona).

“Engineered Aldolases for asymmetric Carbon-Carbon bond formation.”

02/12/2022, 12h

6.- Melanie Sanford (Michigan University)

“New Synthetic Methods for Carbon–Fluorine Bond Formation: From Fundamental Science to Applications” [–on line–](#)

15/12/2022, 16h

7.- Martin Fañanás (CiQUS, Santiago de Compostela)

“Catalytic Stereoselective Hydrocarbon Difunctionalization”

20/01/2023, 12h

8.- Nuno Maulide (University of Viena)

“The beautiful simplicity of rearrangements – towards ideal reactions?”

10/02/2023, 12h

9.- Stefan Bromley (Dept. Ciencia Materials i Química Física, UB)

“How to Improve your Presentations.”

17/03/2023, 12h

10.- Francisco Corzana (Universidad de La Rioja)

“Structure-guided design of tumor-associated antigens and their application to cancer vaccines”

31/03/2023, 12h

11.- Timothy Noël (University of Amsterdam)

“Innovation in HAT photocatalysis through use of flow”

21/04/2023, 12h

12.- José G. Hernández (Universidad de Antioquia, Colombia)

“Detection of unprecedented crystalline intermediates in mechanochemical C–H bond activations”

04/05/2023, 12h

13.- Anton Vidal (Dept. Química Inorgánica i Orgànica, UB)

“Distal Regulation in (Stereo)Selective Catalysis”

19/05/2023, 12h

14.- Thomas Wirth (Cardiff University)

“Intensification and Electrification of Flow Chemistry”

24/05/2023, 12:30h

15.- Premis Marcial M. Mañas i Josep Castells (SCat-RSEQ)

08/06/2023, 11h