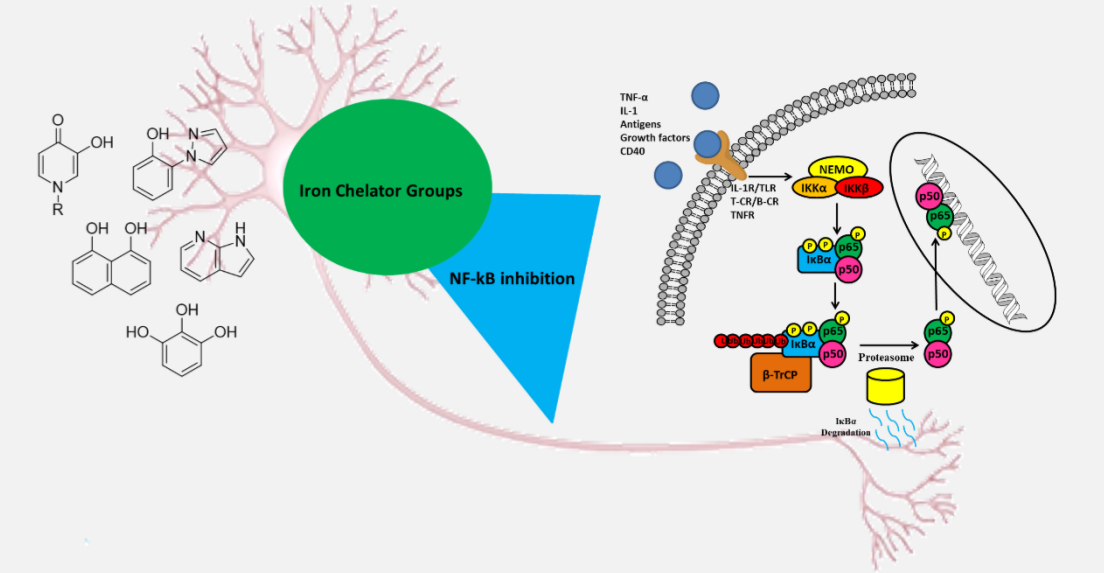


26 janeiro

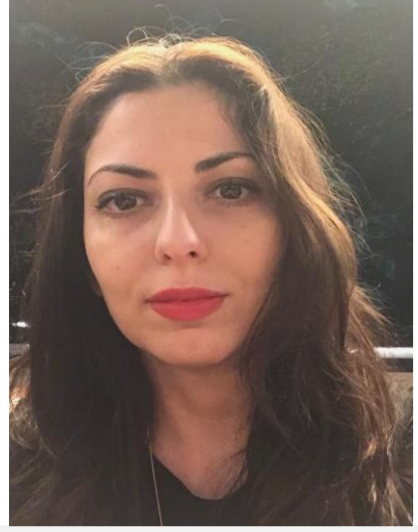


Development of Innovative Multitarget Drugs for Amyotrophic Lateral Sclerosis by Targeting Neuroinflammation and Modulating Iron Dysregulation

Doutor Pedro Soares

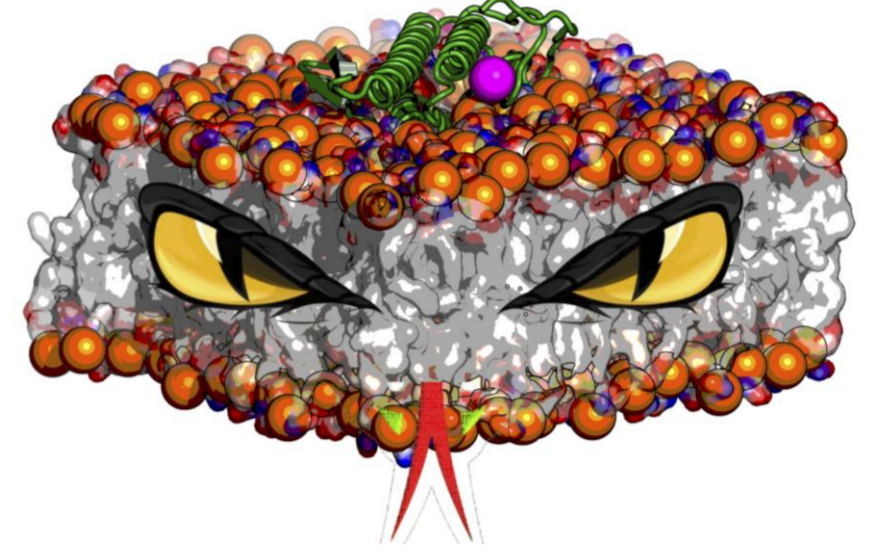


23 fevereiro



Venomous Snakes: From Therapeutical Life Saving to Deadly Fear

Doutora Ana Oliveira

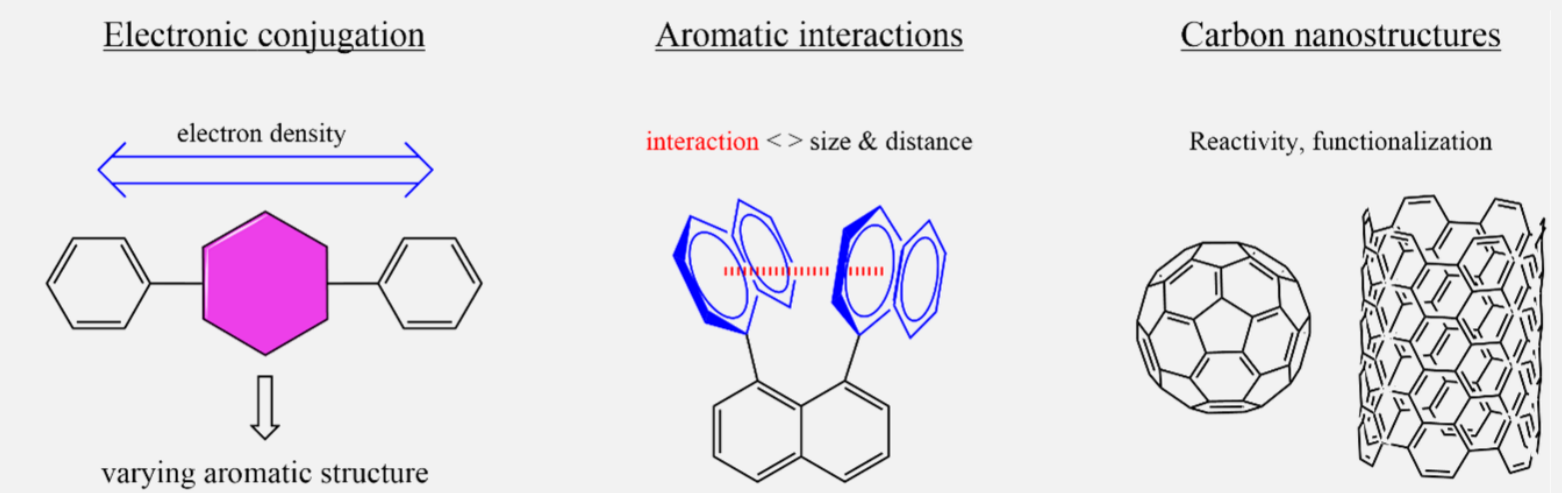


30 março



ChemUP – Unsolved Phenomena in Chemistry

Doutor Carlos Lima

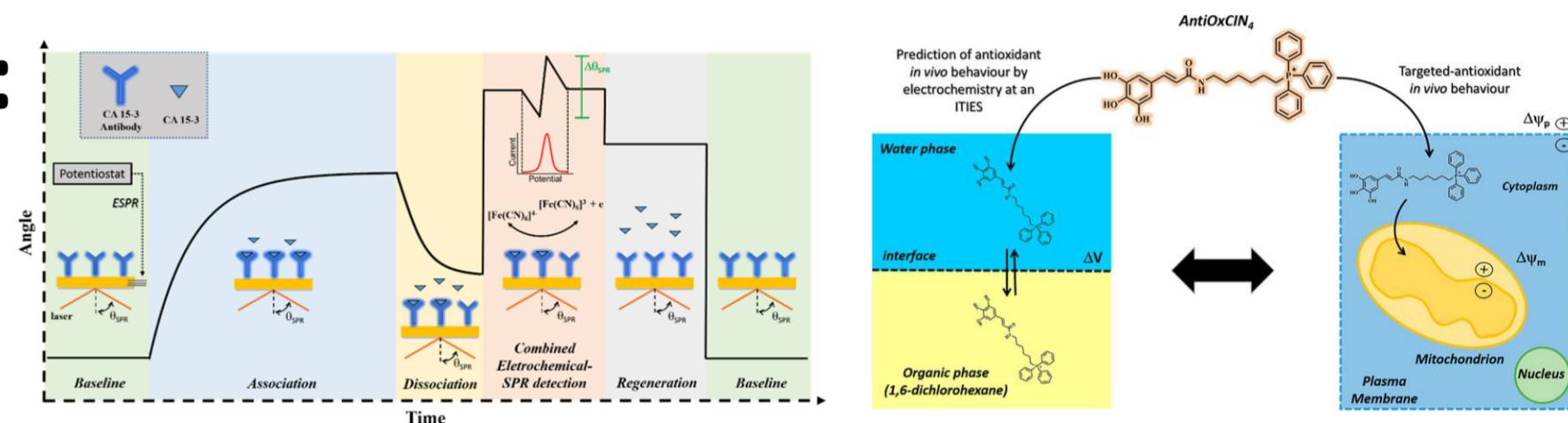


27 abril



Applications of Electrochemistry in Biomedical Sciences: from Drug Discovery to Clinical Diagnosis

Doutor José Ribeiro

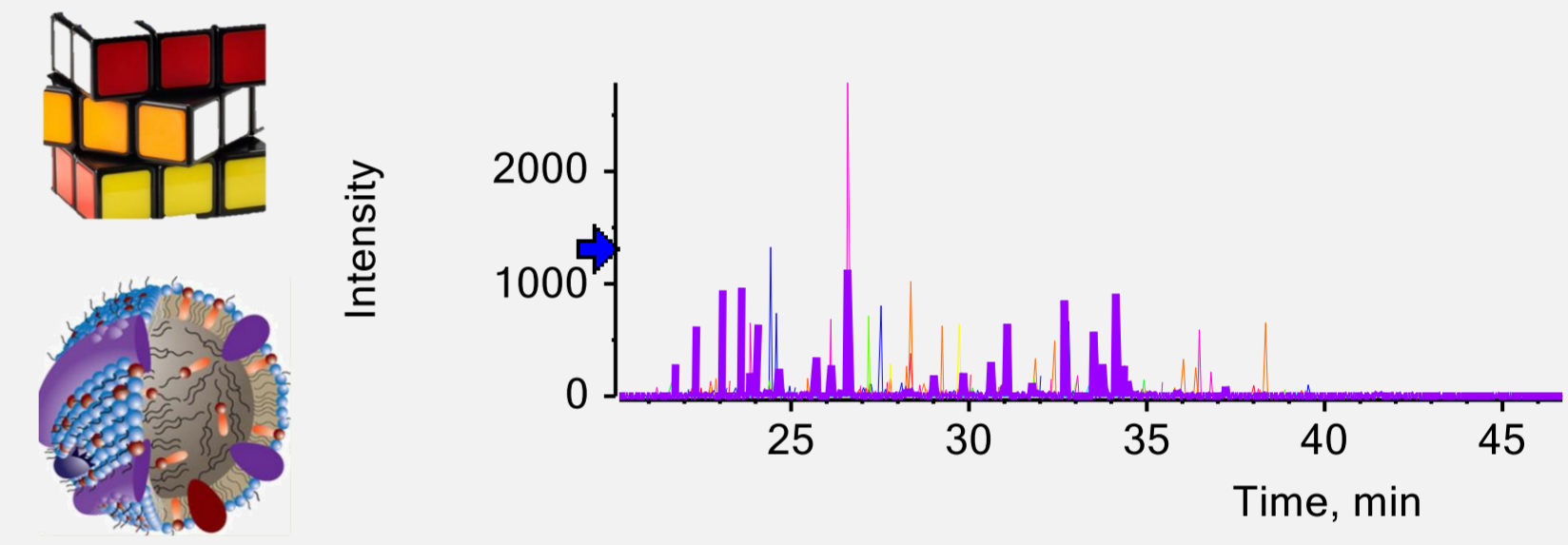


25 maio



Puzzles, Patterns and Particles... a Mass Spectrometry View

Doutora Ana Reis

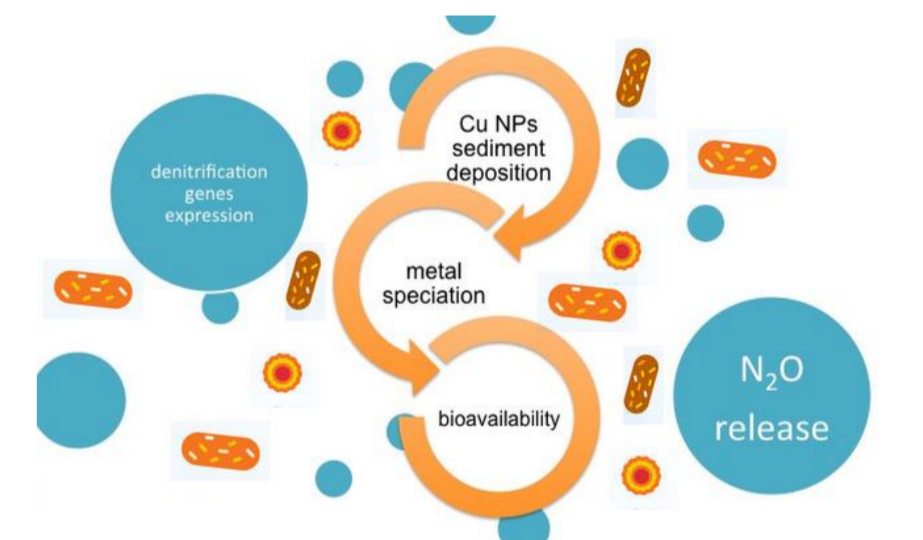


29 junho



The Role of Metallic Nanoparticles in the Dynamics of Denitrification in Coastal Areas

Doutora Mafalda Batista

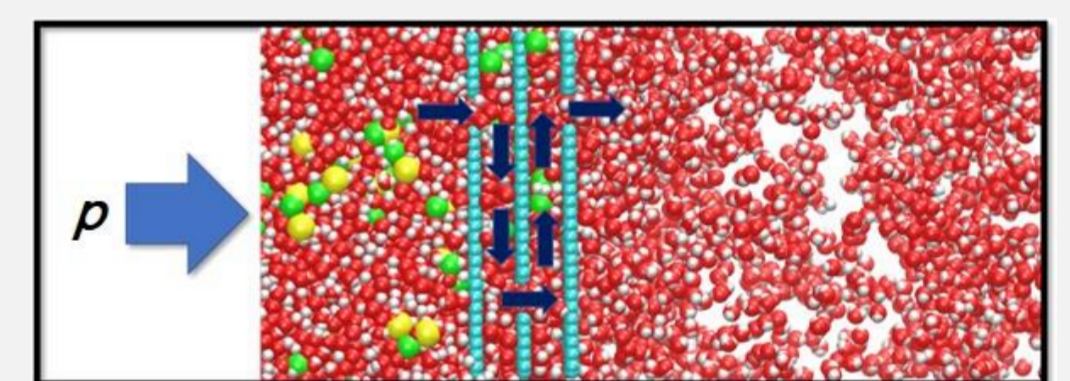


28 setembro



Heavy Metal Ion Separation from Industrial Wastewater Using Stacked Graphene Membranes

Prof. Doutora Natália Cordeiro

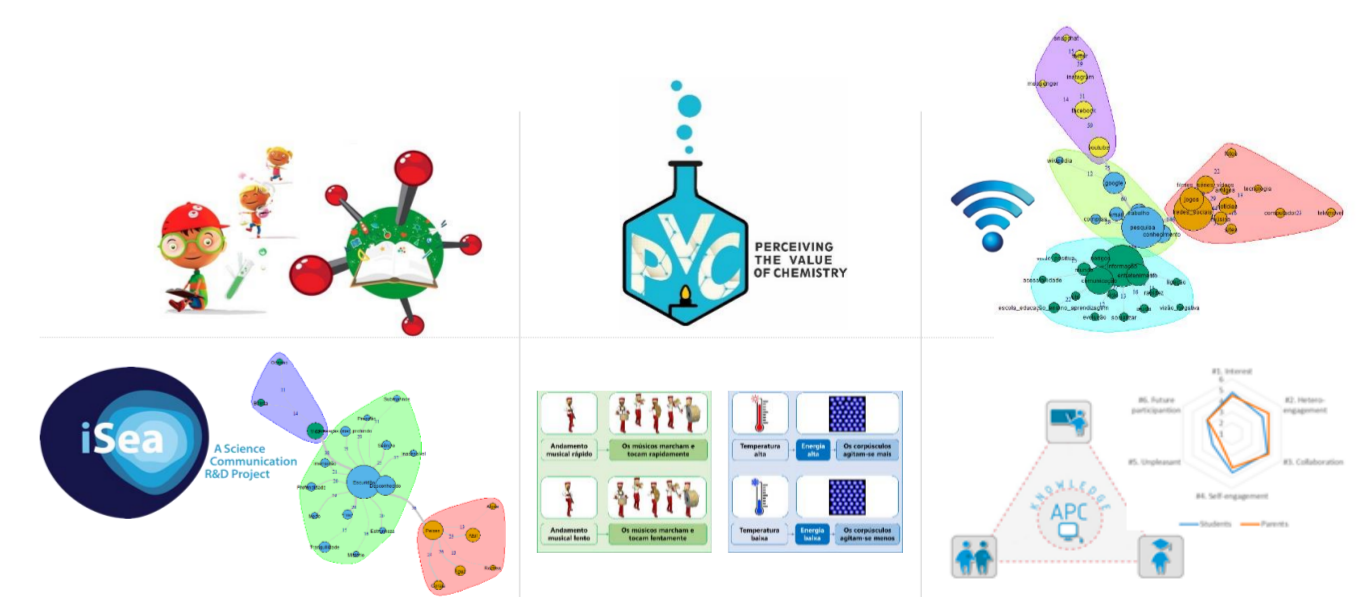


26 outubro



Chemistry Education and Communication: Bridges, Challenges and Opportunities

Prof. Doutora Carla Morais

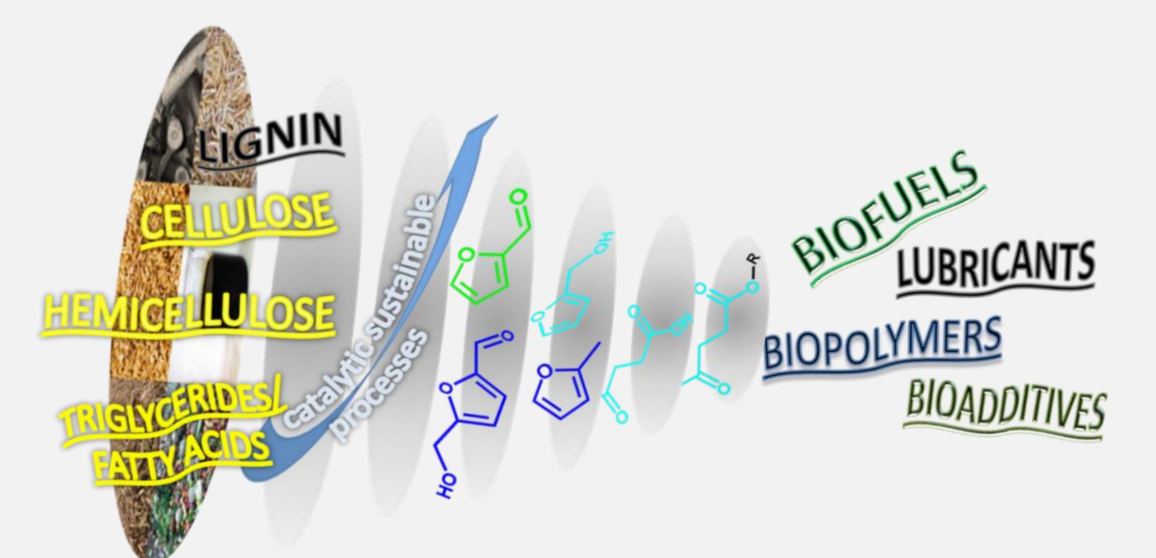


23 novembro



Catalysis for Sustainable Processes: From Biomass to Fuels and Chemicals

Doutora Andreia Peixoto



14 dezembro



A Walk-through of Safety at Chemistry Labs

Prof. Doutor Manuel Azenha

