

Functional Molecular Materials Symposium

by IN2UB. December 17th, 2024

PROGRAM

15:00h to 15:30h

Prof. Christopher J. Chang (Princeton University, USA)

“Metals on the Brain: Deciphering an Elemental Code for Signaling and Behavior”



15:30h to 16:00h

Prof. Danna Freedman

(Massachusetts Institute of Technology, USA)

“Molecular Color Centers”



16:00h to 16:30h

Coffee Break

16:30h to 17:00h

Prof. Jeffrey R. Long (UC Berkeley, USA)

“Cooperative Adsorption and Gas Separations in Metal-Organic Frameworks”



17:00h to 17:30h

Prof. Daniel Maspoch (ICN2, Barcelona)

“Clip-off Chemistry: a ‘solid-to-molecule’ approach for the synthesis of new molecules via bond cleavage”



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