

## Giulio Ragazzon



Giulio Ragazzon obtained his PhD in 2017 at the University of Bologna, working on light- and redox-driven molecular machines. He then moved to the University of Padova, to work on nonequilibrium self-assembly. After serving as an assistant professor in the Carbon Nanotechnology group at the University of Trieste, in 2021 he started his independent career at the Institut de Science et d'Ingénierie Supramoléculaires (ISIS) in Strasbourg, where leads the Laboratory of Driven Chemical Processes. His group investigates strategies that enable endergonic processes in fully artificial systems.