

Stefano Crespi



Stefano Crespi received his Ph.D. in 2017 at the University of Pavia (Italy). He won a two-year fellowship as a Post-Doc in the same University focusing on the study of novel heteroaryl azo photoswitches. He joined the workgroup of Burkhard König at the University of Regensburg, where he studied new scaffolds based on heteroaryl azo dyes and novel photocatalytic transformations. In 2019 he moved to Groningen to work on molecular motors in the group of Ben Feringa as a Marie Skłodowska-Curie fellow. He is now an Assistant Professor in Organic Photochemistry at the Ångström Laboratory of the University of Uppsala. His work focuses on the development of novel photochemical switches, molecular machines, and photoreactions via a synergistic approach combining synthetic photochemistry, spectroscopy, and computational chemistry.