

Máté J. Bezdek



Máté J. Bezdek received his B.Sc. in Chemistry from the University of Calgary in 2014 and his Ph.D. from Princeton University in 2019 under the supervision of Prof. Paul J. Chirik, where he studied fundamental aspects of ammonia activation and nitrogen fixation chemistry. He subsequently carried out postdoctoral research with Prof. Timothy M. Swager at the Massachusetts Institute of Technology. In late 2021, he joined ETH Zürich as a tenure-track Assistant Professor in the Department of Chemistry and Applied Biosciences. His [research group](#) combines organometallic and molecular design principles with carbon nanomaterials to control redox processes for applications in energy storage and chemical sensing. Among his recognitions are the ACS Division of Inorganic Chemistry Young Investigator Award and the Thieme Chemistry Journals Award.