

Rose Kennedy



Rose Kennedy is currently the James P. Wilmot Distinguished Assistant Professor of Chemistry at the University of Rochester. Previously, Rose earned her PhD from Harvard University (2017), working with Professor Eric Jacobsen on enantioselective, ion-binding organocatalysis. She subsequently conducted postdoctoral research with Professor Paul Chirik at Princeton University (2017–2019), where she developed iron-catalyzed methods for the elaboration of simple hydrocarbons. In 2020, Rose began her independent career at the University of Rochester, where her research group uses mechanistic analysis and bioinspired design principles to guide the development of transition-metal-catalyzed methods. Rose has been recognized with awards including a Packard Fellowship, NIH Maximizing Investigator Research Award, NSF CAREER Award, Kavli Fellowship, Thieme Chemistry Journals Award, ACS Division of Organic Chemistry Young Investigator Award, and Amgen Young Investigator Award.