



Zach Wickens is currently an Assistant Professor of Chemistry at the University of Wisconsin–Madison. Zach initially grew up in Madison and then received his B.A. from Macalester College (2010) and his Ph.D (2015) from the California Institute of technology working with Robert H. Grubbs. Following doctoral studies, Zach was an NIH postdoctoral scholar in the lab of Eric N. Jacobsen at Harvard University. In 2018, Zach launched his independent career at UW–Madison where his group develops new approaches to generate and exploit reactive intermediates in organic synthesis using light and electricity. His NIH and NSF supported research program work has been recognized by numerous awards, including being named a Sloan Research Fellow in 2022 and the Eli Lilly Grantee in 2023.