



Stephan Hacker performed his PhD studies with Prof. Andreas Marx and his postdoctoral research with Prof. Benjamin Cravatt. Afterwards, he moved to the Technical University of Munich to work as an independent group leader. Recently, he became an Assistant Professor at the Leiden Institute of Chemistry. Stephan Hacker's group develops chemistries for novel covalent protein ligands targeting diverse amino acids as well as chemoproteomic technologies to study their target engagement with resolution of the modified amino acid residue in proteome-wide studies. His group focuses on the application of these compounds and technologies to identify new druggable target proteins in bacteria.