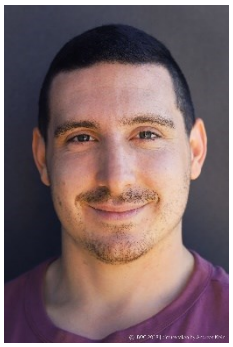
Mathematisch-Naturwissenschaftliche Fakultät
Institut für Bioorganische Chemie

HEINRICH HEINE
UNIVERSITÄT DÜSSELDORF



M.Sc. Pascal Schneider

Pharmaceutical scientist, PhD candidate

Research Areas: Semi- and Mutasynthesis

*24th of May 1991 in Titisee-Neustadt, Germany

Academic Stages

2010 Abitur

2012 Bachelor studies in Pharmaceutical sciences at the
Albert-Ludwigs University, Freiburg

2015 Bachelor thesis at the group of Prof. Dr Dengjel
Center for biological system analysis, Freiburg

»Hydrophilic interaction chromatography (HILIC): A new workflow for sample preparation for subsequent mass spectrometry based analyses«

2016 Master studies in Pharmaceutical sciences at the
Albert-Ludwigs University, Freiburg

2017 Master studies internship
IMTEK, Freiburg

»Development of a glycine riboswitch sensor for in-vivo application«

2018 Master thesis at the group of Prof. Dr. Helm
Institute for Pharmaceutical sciences and biochemistry
Gutenberg University, Mainz

»Enhancing reverse transcription signature during library preparation for improved m^1A detection«

2018- Doctoral studies
Institut für Bioorganische Chemie (IBOC)
Heinrich-Heine University, Düsseldorf