



Nino Eberhardt

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Title PhD Project: Photoinducible Localizable Modulators

Main Research Interests

- Photochemistry
- Chemistry of natural products

Methodological Experiences

- Spectroscopic and chromatographic structure elucidation
- Synthesis of bioartificial polymeric scaffolds (Bachelor & Master Thesis)

Curriculum Vitae

Education:

2020–current	PhD , Friedrich-Schiller-University, Arndt group, Jena. PHOTOINDUCIBLE LOCALIZABLE MODULATORS.
2016–2019	Master of Science , Friedrich-Schiller-University, Jena, 1.7. STUDIES OF CHEMISTRY.
2011–2016	Bachelor of Science , University of Applied Sciences Georg Simon Ohm, Nurnberg, 2.2. STUDIES OF APPLIED CHEMISTRY.
2008–2011	Vocational Training , Kerschensteinerschule, Stuttgart, 2.4. CHEMICAL TECHNICAL ASSISTANT.

Research experience:

06.2019–12.2019	Master Thesis , Friedrich-Schiller-University, Schubert group, Jena. RESPONSIVE CRYOGELS BASED ON CROSSLINKABLE POLY(2-OXAZOLINES).
09.2015–05.2019	Bachelor Thesis , Fraunhofer Institute for Interfacial Engineering and Biotechnology, Stuttgart. PREPARATION OF AZIDE-FUNCTIONALIZED POLYHIPES BASED ON STYRENE.