ODA
SCHNEIDER

Frontend developer and M. Sc. Pharma-Biotechnology

EMPLOYMENT HISTORY

Master Student, University Hospital Jena
Dept. Cardiovascular Remodelling
Apr 2018-Sep 2019

Establishment of primary Fibroblast culture in the mouse model

Analysis of differential age-associated expression of splice variants of Fibronectin and Tenascin-C using RT-PCR and Immunohistology

Bachelor Student, 4-Antibody Ag Jena
Mar 2016 – Jul 2016

Side specific labeling of antigens by enzyme-mediated ligation and click chemistry

Cell culture, transient transfection, RP-HPLC,
quality control via SDS-Page/Western Blot, SEC-HPLC

Student Research Project, Ernst-Abbe-Hochschule Jena
Aug 2015 – Sep 2015

Investigation of location and time-resolved detection of reactive oxygen species in living mammalian cells using Laser-Scanning-Microscope

Technical Assistant, Friedrich-Loeffler Institut Jena
Mar 2013 – Aug 2013

Microbiological and molecular laboratory routine, support of interns

Serology, Westernblot, Immunoblot, DNA isolation, PCR, care of bacterial strains

Internship, Friedrich-Loeffler Institut Jena
Sep 2012 – Feb 2013

DETAILS

ADDRESS

Leipzig, Germany

PHONE

+4917655694254

EMAIL

oda.schneider@gmx.de

SKILLS

Ability to Work in a Team

Communication Skills

Time Management

Analytical Thinking Skills

Fast Learner

LANGUAGES

German   • • • • •

English   • • •

Spanish   • • •

EDUCATION

Frontend Developer, Developer Academy Munich
April 2022 till today

HTML, CSS, JavaScript, Angular
Rest-API, Git, Scrum

Master of Science, Ernst-Abbe-Hochschule Jena
Oct 2016 - Sep 2019

Final Note 1.7

GMP, Enzyme Technology, Low Molecular Pharmaceuticals, Genetic Engineering, Bioprocess Engineering, Protein Engineering, Recombinant Products, Molecular Medicine

Bachelor of Engineering, Ernst-Abbe Hochschule Jena
Sep 2013 – Sep 2016

Final Note 1.9

Informatics (Python), Laboratory Analysis, Biotechnological Facilities, Bioprocess Engineering, Biosensors, Biomaterials, Technical Microbiology

Biological Technical Assistant, Jena
Jun 2010 – July 2012

Final Note 1.7

Practical training in Chemistry, Microbiology, Molecular Biology, Microbiology

Knowledge for Laboratory Routine