

Marc Neumann

Personal Data

Status/Function:		PhD student
Scientific focus:		Combined Viro-Immunotherapy
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Education and qualifications

04/2024 – present	PhD student Werner Siemens Imaging Center Department of Preclinical Imaging and Radiopharmacy, University of Tübingen, Germany
04/2020 – 04/2023	Master of Science in Medical Biotechnology Technische Universität Berlin, Germany
10/2016 – 08/2020	Bachelor of Science in Biotechnology Technische Universität Berlin, Germany

Work Experience

08/2019 – 04/2023	Student assistant in Preclinical R&D at the Life Molecular Imaging GmbH in Berlin: <ul style="list-style-type: none">• Characterization of potential molecular imaging PET tracers for the detection of neurodegenerative diseases• Establishment and optimization of in vitro radioactivity-based assays (^{18}F; ^3H)• Brain tissue processing and implementation of immunohistochemistry methods for the detection of neuropathology• Analysis and interpretation of experimental data
10/2022 – 04/2023	Master's thesis at Life Molecular Imaging GmbH Project title: "Characterization of PI-2620 binding to tau pathology in chronic traumatic encephalopathy"
03/2020 – 09/2020	Bachelor's thesis at Life Molecular Imaging GmbH Project title: "Characterization of novel tracers for positron emission tomography to identify alpha-synuclein in neurodegenerative disorders"

Additional Qualifications and Skills

Languages	German (native), English (fluent), Spanish (basics)
Software skills	MS Office, GraphPad Prism