

Adriana Di Nanni

Personal Data

Status/Function: PhD student
Scientific focus: Synthesis of new PET tracers for α -synuclein aggregates in PD patients' brain
Phone: +49 7071-29-80540
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Education and qualifications

2019 – present **PhD student at the Werner Siemens Imaging Center**
Department of Preclinical Imaging and Radiopharmacy,
Eberhard Karls University, Tübingen
EU funded project "PET - AlphaSy" (H2020 Marie Skłodowska-Curie Actions ITN)

2013 – 2018 **Bachelor/Master student**
University of Pavia, Italy
Degree: Medicinal Chemistry and Pharmaceutical Technology

Work Experience

01.2019 – present **PhD student at the Werner Siemens Imaging Center**
Department of Preclinical Imaging and Radiopharmacy,
Eberhard Karls University, Tübingen
EU funded project "PET - AlphaSy" (H2020 Marie Skłodowska-Curie Actions ITN)

01.2018 – 06.2018 **Intern in the Medicinal Chemistry group**
University of Helsinki (Finland), Division of Pharmaceutical Chemistry and Technology
Master's thesis title: "C1 domain-targeted 5-hydroxymethyl isophthalates as protein kinase C modulators: ligand optimization for *in vivo* studies"
Supervisor: Prof. Jari Yli-Kauhaluoma

10.2017 – 01-2018 **Intern at LabMedChem**
University of Pavia (Italy), Faculty of Pharmacy
Supervisor: Prof. Simona Collina

Additional Qualifications and Skills

Language skills Italian: Native
English: Fluent (CEFR: C1)
French: Intermediate (CEFR: B2)
Spanish: Intermediate (CEFR: B2)

IT skills Microsoft Office, ChemDraw, MestReNova, SciFinder, EndNote

Conferences and Courses attended

02.05.2018 **Master's thesis seminar of Pharmaceutical Chemistry**
University of Helsinki, Cultural Centre Sofia
Presentation: "C1 domain-targeted 5-hydroxymethyl isophthalates as protein
kinase C modulators: ligand optimization for *in vivo* studies"

Research Grants and Fellowships

01.2019 – 01.2022 **H2020 Marie Skłodowska-Curie Actions ITN**
EU research grant for PhD student fellowship