

Gina Dunkel

Personal Data

Status/Function:		PhD student
Scientific focus:		Immuno-Oncology, Microscopy
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Education and qualifications

2019	PhD Student Werner Siemens Imaging Center, Department of Preclinical Imaging and Radiopharmacy, University of Tübingen
2017-2019	Master Degree (M.Sc.) Biomedical Sciences, Radboud University (Netherlands)
2014-2017	Bachelor Degree (B.Sc.) Molekulare Medizin, University of Göttingen

Work Experience

Nov 2018- Aug 2019	Master`s internship: Mechanisms and stability of hypoxia-induced amoeboid reprogramming in epithelial cancer cells, Radboud Institute for Molecular Life Sciences (Dr. Veronika te Boekhorst, Prof. Peter Friedl), Nijmegen (Netherlands)
March- Aug 2018	Master`s Internship: Visualizing cytotoxic T cell function in melanoma to understand and target immune evasion mechanisms, MD Anderson Cancer Center (Dr. Bettina Weigelin, Prof. Peter Friedl), Houston (United States)
April- Aug 2017	Bachelor thesis: Charakterisierung von Antikörpern gegen spezifische Varianten von Amyloid-Beta Peptiden, Molecular Psychiatry (Dr. Hans Klafki, Prof. Oliver Wirths), Göttingen (Germany)

Additional Qualifications and Skills

Language Skills	German, English
IT Skills	MS Office, Adobe Illustrator, Fiji/ImageJ, GraphPad Prism

Publications

Muntjewerff, E.M., Dunkel, G., Nicolassen, M.J.T., Mahata, S.K., and Van Den Bogaart, G. (2018). *Catestatin as a target for treatment of inflammatory diseases*. *Frontiers in Immunology* 9.

Research Grants and Fellowships

Travel grant internship (US)	Nora Baart Foundation of the Netherlands Society for Biochemistry and Molecular Biology; Nijbakker Morra Foundation for cancer research
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