

MILDENBERGER, IRIS, DR. MED.

GENERAL INFORMATION



Post Doc /Resident

Medical Faculty Mannheim, Heidelberg University, Department of Neurology
Theodor-Kutzer-Ufer 1-3
68167 Mannheim

B03

ACADEMIC EDUCATION & QUALIFICATION

Year(s)	Education
2006-2014	Medical School, University Heidelberg, Germany Medical School, University René Descartes Paris, France Icahn School of Medicine Mount Sinai Hospital New York City, USA

SCIENTIFIC EDUCATION & QUALIFICATION

Year(s)	Education
2017	MD doctoral thesis; supervisor: Prof. Dr. Michael Platten, MD; German Cancer Research Center Heidelberg and Neurology Clinic, University Hospital Heidelberg, University Heidelberg

PROFESSIONAL EXPERIENCE

Year(s)	Education
Since 2017	Postdoc at German Cancer Research Center, Clinical Cooperation Unit Neuroimmunology and Brain Tumor Immunology (Prof. Dr. Michael Platten, MD) Resident in Neurology Medical Faculty Mannheim, Heidelberg University, Department of Neurology
2015-2016	Post Doc and Resident at Senckenberg Institute for Neurooncology, University Hospital Frankfurt/Main (Prof. Dr. Joachim Steinbach, MD), Collaboration with Georg Speyer Haus Frankfurt/Main, Institute for Tumor Biology and Experimental Therapy (Prof. Dr. rer.nat. Winfried Wels)

OTHER QUALIFICATIONS/ROLES/RESPONSIBILITIES

Year(s)	
2016	Physician-Scientist-Fellowship Patenschaftsmodell, University Hospital Frankfurt/Main
2016	Spring School on Immunology, DGfI
2006-2014	Scholarship German National Academic Foundation (Studienstiftung)

SELECTED PUBLICATIONS

1. Lanz TV, Pröbstel AK, Mildeberger I, Platten M, Schirmer L. Single-Cell High-Throughput Technologies in Cerebrospinal Fluid Research and Diagnostics. *Front Immunol.* 2019 Jun 11;10:1302
2. Förster A, Brehmer S, Seiz-Rosenhagen M, Mildeberger I, Giordano FA, Wenz H, Reuss D, Hänggi D, Groden C. Heterogeneity of glioblastoma with gliomatosis cerebri growth pattern on diffusion and perfusion MRI. *J Neurooncol.* 2019 Mar;142(1):103-109
3. Burger MC, Mildeberger IC, Wagner M, Mittelbronn M, Steinbach JP, Bähr O. Bevacizumab for Patients with Recurrent Gliomas Presenting with a Gliomatosis Cerebri Growth Pattern. *Int J Mol Sci.* 2017 Mar 29;18(4).

4. Antonietti P, Linder B, Hehgans S, Mildenberger IC, Burger MC, Fulda S, Steinbach JP, Gessler F, Rödel F, Mittelbronn M, Kögel D.. Interference with the HSF1/HSP70/BAG3 Pathway Primes Glioma Cells to Matrix Detachment and BH3 Mimetic-Induced Apoptosis. *Mol Cancer Ther*. 2017 Jan;16(1):156-168.
5. Genßler S, Burger MC, Zhang C, Oelsner S, Mildenberger J, Wagner M, Steinbach JP, Wels WS.. Dual targeting of glioblastoma with chimeric antigen receptor-engineered natural killer cells overcomes heterogeneity of target antigen expression and enhances antitumor activity and survival.. *Oncoimmunology*. 2015 Dec 21;5(4):
6. Mildenberger J, Bunse L, Ochs K, Platten M. The promises of immunotherapy in gliomas. *Curr Opin Neurol*. 2017 Dec;30(6):650-658