

Natalie Hermann

Personal Data

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| Status/Function: | | Biological Laboratory Technician |
| Scientific focus: | | |
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Education and qualifications

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| 2008 – 2011 | Trainee Sanofi Aventis in cooperation with Provasdis, Frankfurt am Main |
| 2006 – 2008 | Pupil Mildred-Scheel-School (nutrition science), Boeblingen |

Work Experience

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|----------------|---|
| 2014 – present | Biological laboratory technician University of Tuebingen , Werner Siemens Imaging Center |
| 2012 – 2014 | Biological laboratory technician University of Tübingen, Department of immunology and allergology |
| 2011 – 2012 | Biological laboratory technician Heidelberg Pharma GmbH, Pharmacology, Ladenburg |

Additional Qualifications and Skills

- English
- Microsoft Office 2019

Publications

Griessinger CM, Schmid AM, Sonanini D, Schörg BF, Jarboui MA, Bukala D, **Mucha N**, Fehrenbacher B, Steinhilber J, Martella M, Kohlhofer U, Schaller M, Zender L, Rammensee HG, Quintanilla-Martinez L, Röcken M, Kneilling M, Pichler BJ.

The administration route of tumor-antigen-specific T-helper cells differentially modulates the tumor microenvironment and senescence.

Carcinogenesis. 2019 Apr 29;40(2):289-302. doi: 10.1093/carcin/bgy161. PMID: 30753335.

Schwenck J, Maurer A, Fehrenbacher B, Mehling R, Knopf P, **Mucha N**, Haupt D, Fuchs K, Griessinger CM, Bukala D, Holstein J, Schaller M, Menendez IG, Ghoreschi K, Quintanilla-Martinez L, Gütschow M, Laufer S, Reinheckel T, Röcken M, Kalbacher H, Pichler BJ, Kneilling M.

Cysteine-type cathepsins promote the effector phase of acute cutaneous delayed-type hypersensitivity reactions.

Theranostics. 2019 May 31;9(13):3903-3917. doi: 10.7150/thno.31037. PMID: 31281521; PMCID: PMC6587341.

Mannheim JG, Mamach M, Reder S, Traxl A, **Mucha N**, Disselhorst JA, Mittelhäuser M, Kuntner C, Thackeray JT, Ziegler S, Wanek T, Bankstahl JP, Pichler BJ.

Reproducibility and Comparability of Preclinical PET Imaging Data: A Multicenter Small-Animal PET Study.

J Nucl Med. 2019 Oct;60(10):1483-1491. doi: 10.2967/jnumed.118.221994. Epub 2019 Mar 8. PMID: 30850496.

Conferences and Courses attended

- EMIM 2019
- 25.10-26.10.2018 Lab-Academy, Western Blot intensive course
- WMIC 2017