

## Curriculum Vitae

### Personal Data

Title	Dr. rer. nat.
First name	<b>Imke</b>
Name	<b>Liebold</b>
Current position	Postdoctoral Scientist
Current institution(s)/site(s), country	I. Department of Medicine University Medical Centre Hamburg-Eppendorf (UKE), Hamburg
Identifiers/ORCID	0000-0002-9708-4735



### Qualifications and Career

Stages	Periods and Details
<i>Degree programme</i>	<u>10/2011 - 4/2014</u> : Bachelor of Science - Molecular Life Science, University of Hamburg, Germany
	<u>04/2014 - 10/2016</u> : Master of Science - Molecular Life Science, University of Hamburg, Germany
<i>Doctorate</i> <i>05/2017- 05/2021</i>	<u>05/2017- 05/2021</u> : Dr. rer. nat. in Biology I. Med University Medical Centre Hamburg and Protozoan Immunology Bernhard Nocht Institute for Tropical Medicine, Hamburg, Germany. Mentor: Lidia Bosurgi Ph.D. Thesis: <i>"The interplay between apoptotic cells and macrophages: impact on the phenotype and function of macrophages"</i>
<i>Stages of academic/professional career</i>	<u>5/2021 – present</u> : Postdoctoral Fellow at I. Med University Medical Centre Hamburg, Germany (Lidia Bosurgi Ph.D.)

### Engagement in the Research System

Member of the German Society for Immunology (DGfI) (2018)

### Supervision of Researchers in Early Career Phases

2018- today    Supervision of 3 Ph.D. candidates and 1 master's student  
 2018- 2022    Supervision of students from the technical assistant apprenticeship  
 Since 2021    Opponent, Ph.D. thesis of 3 students, Bernhard Nocht Institute for Tropical  
 Medicine, University of Hamburg

### Third-party funds acquired

Since 2025    José Carreras Leukämie Stiftung: „Analysing apoptotic cell identity-driven  
 modulation of macrophage function and its impact on extracorporeal  
 photopheresis outcomes in Graft-Versus-Host disease” Principal Investigator  
 (Co-PI)

### Other Information

- 2024 Female Leadership Training – by hfp consulting
- Since 2024 European Mobile Laboratory (EMLab) member, acquired skills:
- support for public health surveillance systems
  - operational research during non-outbreak and outbreak situations
  - handling S4 pathogens in a glove box
- Since 2021 First aider
- Since 2019 S3-Lab trained
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- 2024 Commentary to I.Liebold et al. Science 2024 -Paper in Spotlight: “We are what we eat: macrophages and efferocytosis” – Cunningham & Maizles, Trends in Parasitology June 2024

### Seminars and Conferences

- Oral presentation*, iiSIAR Conference, Pozna, Poland, Jun 25.-27 2024
- Oral presentation*, EMBO-Conference Phagocytosis of dying cells, Gent Belgium, Sep. 12-16 2022