

# Curriculum Vitae

# Personal information Karolin Volkmann

## Work experience

- 1. Employer: Federal Institute for Drugs and Medical Devices
  Start date: 102022

  - End date:
  - Position: GCP\_Inspector

  - Activities: Country: Germany
- 2. Employer: Philipps\_University Marburg
  - Start date: 102020 End date: 092022
  - Position: PostDoc
  - Activities: Employment within the context of a Phase I clinical trial
  - Country: Germany

# Education and training

- 1. Subject: Leibniz Research Centre for Working Environment and Human Factors, Dortmund
  - Start date: 072017

  - End date: 092020 Qualification: Dr. rer. nat. (Biology)
  - Organisation: Member of the Graduate School of Biomedical Science (BIOME), Core "Cellular and Molecular Immunology", Faculty of Medicine at the University Duisburg\_Essen Thesis: The dopaminergic pathway: A potential approach to target specific leukocyte subpopulations in chronic inflammatory joint diseases
  - Country: Germany
- 2. Subject: University Duisburg\_Esser
  Start date: 102014

  - End date: 112016
  - Qualification: Master of Science (Biomedical Science) Organisation:
  - Country: Germany
- - Qualification: Bachelor of Science (Biomedical Science)

  - Organisation: Country: Germany

## Additional information

#### **Publications**

Wieber, K., Fleige, L., Tsiami, S., Reinders, J., Braun, J., Baraliakos, X., Capellino, S., April 2022. Dopamine receptor 1 expressing B cells exert a proinflammatory role in female patients with rheumatoid arthritis, Sci Rep. Wieber, K., Zimmer, C.L., Hertl, M., May 2021. Detection of autoreactive CD4+ T cells by MHC class II multimers in HLA\_linked human autoimmune diseases. J Clin Invest. Steens, J., Unger, K., Klar, L., Neureiter, A., Wieber, K., Hess, J., Jakob, H.G., Klump, H., Klein, D., Nov 2019. Direct conversion of human fibroblasts into therapeutically active vascular  $wall\_typical\ mesenchymal\ stem\ cells.\ Cell\ Mol\ Life\ Sci.$ 

## **Projects**

Memberships

German Society for Immunology

Other Relevant Information