

Curriculum Vitae



Personal Information

First name: Andreas	Partner N.: 6 MLU
Surname: Wienke	Role in the consortium: Research task member
Title/s: apl. Professor	
Gender: Male	
Nationality: German	
Official name of the institution: Martin-Luther University Halle-Wittenberg	Phone: +49-345/557-3566
Official name of your department: Institute of Medical Epidemiology, Biometrics, and Informatics	Fax: N.A.
City: Halle-Wittenberg	Email: andreas.wienke@uk-halle.de
Country: Germany	Legal status: Academic Public

Major Scientific Expertise

- Biostatistician with extensive experience in preparing, conducting, analysing and interpreting results of clinical trials and epidemiological studies
- Expertise in survival analysis

Employment history

Professional Education

- 1986 - 1991 Mathematics, Institute of Mathematics, University Rostock

Postgraduate Training

- 1991 - 1996 PhD student, Institute of Mathematics, University Rostock
- 1996 PhD in Mathematical Statistics
- 1996 - 1998 Biostatistician, Institute of Epidemiology, University Münster
- 1998 - 2003 Biostatistician, Max-Planck Institute for Demographic Research, Rostock
- since 2003 Biostatistician, Institute of Medical Epidemiology, Biostatistics and Informatics, Martin-Luther-University Halle-Wittenberg, Coordination Center for Clinical Trials,
- 2007 venia legendi in Medical Biostatistics and Epidemiology
- since 2012 extraordinary professor
- since 2013 deputy director of the Institute of Medical Epidemiology, Biostatistics and Informatics, Martin-Luther-University Halle-Wittenberg
- 2020 call on W3 Professorship, University Witten/Herdecke
- since 2020 Head of the profile area Clinical Studies and Biostatistics at the Medical Faculty, Halle

Scientific Activities, Achievements and Awards

- Associate Editor of Biostatistics
- Reviewer for more than 35 scientific journals, DFG, BMBF, The Netherlands Organisation for Health Research and Development (TOP),
- Engineering and Physical Sciences Research Council (EPSRC) in UK and Fellow (Kollegiat) of the Research Foundation - Flanders (FWO) in Belgium
- Head of the Advisory Board of the Coordination Center for Clinical Trials at the University Halle

Selected Research Grants

- 2008 – 2016: Parametrische und semiparametrische korrelierte Frailty-Modelle zur Analyse von multivariaten Ereigniszeiten. DFG WI 3288/1-1 und WI 3288/1-2 (ca. 480.000 €)

Further relevant information

- Vice chair of the PhD commission of the Medical Faculty of MLU Halle
- Deputy director of the Institute of Medical Epidemiology, Biometrics and Informatics, MLU Halle
- Supervision of 20 PhD and MD thesis students

Publications

1. Surov A, **Wienke A** (2021) Sarcopenia predicts overall survival in patients with malignant hematological diseases: A meta-analysis. *Clinical Nutrition* 40, 1155 – 1160
2. Scheller C, Strauss C, Leisz S, Hänel P, Klemm A, Kowoll S, Bösel I, Rahne T, **Wienke A** (2021) Prophylactic nimodipine treatment for hearing preservation after vestibular schwannoma surgery: study protocol of a randomized multi-center phase III trial-AkniPro 2. *Trials* 22: 475
3. Surov A, Pech M, Omari J, Fischbach F, Damm R, Fischbach K, Powerski M, Relja B, **Wienke A** (2021) Diffusion-Weighted Imaging Reflects Tumor Grading and Microvascular Invasion in Hepatocellular Carcinoma. *Liver Cancer* 10, 10 – 24
4. Neumann D, Mau W, **Wienke A**, Girndt M (2018) Peritoneal dialysis is associated with better cognitive function than hemodialysis over one year. *Kidney International* 93, 430 – 438
5. Abrams S, **Wienke A**, Hens, S (2018) Modelling time-varying heterogeneity in recurrent infection processes: an application to serological data. *Journal of the Royal Statistical Society Applied Statistics (C)* 67, 687 – 704