



Curriculum Vitae

Personal information **Susanne Urach**

Work experience

1. Employer: AGES _ Austrian Medicines and Medical Devices Agency
 - Start date: 072019
 - End date:
 - Position: Statistical Assessor
 - Activities: Scientific Advice, marketing authorisation applications (MAA), BINGO reviewer
 - Country: Austria
2. Employer: Medical University of Vienna
 - Start date: 112013
 - End date: 092017
 - Position: Project assistant for the EU FP7 ASTERIX project
 - Activities: The project acronym ASTERIX stands for "Advances in Small Trial dEsigns for Regulatory Innovation and eXcellence" and delivered validated innovative statistical design methodologies for cost efficient clinical trials delivering reliable results from trials in small population groups, especially focusing on rare diseases.
 - Country: Austria
3. Employer: Medical University of Vienna
 - Start date: 022018
 - End date: 122018
 - Position: Project leader of the project Adaptive Parametric Multiple Testing Procedures
 - Activities: The project was financed by the l'Oreal Austria fellowship for young women in science and was about improving multiple testing methods to reduce the sample size needed in clinical trials.
 - Country: Austria
4. Employer: Medical University of Vienna
 - Start date: 022014
 - End date: 012018
 - Position: Lecturer/Consultant Biostatistics
 - Activities:
 - Country: Austria
5. Employer: Vienna Municipal Education Authority
 - Start date: 092012
 - End date: 082013
 - Position: Physics Mathematics teacher
 - Activities:
 - Country: Austria

Education and training

1. Subject: Medical University of Vienna
 - Start date: 112013
 - End date: 062018
 - Qualification: Doctor of Philosophy Biostatistics
 - Organisation:
 - Country: Austria
2. Subject: University of Vienna
 - Start date: 102004
 - End date: 042010
 - Qualification: Master of Science in Physics (with distinction)
 - Organisation:
 - Country: Austria
3. Subject: University of Vienna
 - Start date: 102004
 - End date: 052012
 - Qualification: Master of Science in Physics and Mathematics for teaching
 - Organisation:
 - Country: Austria
4. Subject: University of Vienna
 - Start date: 102004
 - End date: 102013
 - Qualification: Bachelor of Science in Mathematics
 - Organisation:
 - Country: Austria

Additional information

Publications

Susanne Urach and Martin Posch. Multi_arm group sequential designs with a simultaneous stopping rule. *Statistics in Medicine*, 35(30):5536_5550, 2016 Urach, S., et al. Statistical analysis of Goal Attainment Scaling endpoints in randomised trials. *Statistical Methods in Medical Research*, 2018, S. 0962280218777896 Ristl, R., Urach, S., Rosenkranz, G., Posch, M. (2018). Methods for the analysis of multiple endpoints in small populations: A review. *Journal of Biopharmaceutical Statistics*, 1_29. Mitroiu, M., Rengerink, K. O., Pontes, C., Sancho, A., Vives, R., Pesiou, S., Juan Manuel Fontanet, Ferran Torres, Stavros Nikolakopoulos, Konstantinos Pateras, Gerd Rosenkranz,

Martin Posch, Susanne Urach, Robin Ristl, Armin Koch, Spineli Loukia, Johanna H. van der Lee and Kit C. B. Roes (2018). Applicability and added value of novel methods to improve drug development in rare diseases. Orphanet journal of rare diseases, 13(1), 200.

Projects

EU FP7 ASTERIX (Advances in Small Trial dEsigns for Regulatory Innovation and eXcellence) Project l'Oreal Project "Adaptive Parametric Multiple Testing Procedures"

Memberships

International Biometric Society _ Austro_Swiss Region (IBS_ROeS) Austrian Statistical Society (ÖSG) International Society for Clinical Biostatistics (ISCB) Biostatistics Working Party (BSWP)

Other Relevant Information