

Monika Hebeisen

Date of birth 16th September 1979

Work experience

Dec 14 – May 20 **Statistician – SCQM Foundation, Swiss Registry for Rheumatic Disease, Zurich**

Feb 06 – Dec 11 **Application Scientist – Axetris AG, Leister group, Kägiswil OW**

- development of a cell analysis instrument (now spin-off Amphasys AG)

Education

Feb 13 – Nov 14 **Master Studies in Biostatistics (in English) – University of Zurich**
Master Thesis (at Roche in Basel):
Comparison of right- and interval-censoring methods in oncology clinical trials

Oct 00 – Oct 05 **Diploma Studies in Biology (equal to Master degree) – ETH Zurich**

Languages

German	mother tongue
English	both written and orally fluent, Cambridge Advanced Certificate Grade A (Level C1)
French	both written and orally good, level of Matura
Spanish	both written and orally good, traineeship in Barcelona and stay in South America

Computing skills

Data analysis	R RStudio, Git, Makefiles SQL	daily usage for various statistical applications daily usage for well-structured analyses regular usage for database queries
Office	Latex with Sweave & Knitr Microsoft Office package	daily usage in reports, occasionally in presentations good user knowledge (Word, Excel, PP, Outlook)

Training courses

2018	BBS Seminar – Basel: Competing risks and multi-state models
2016 & 2017	Epidemiology Winterschool – <i>Wengen</i> : Causal Inference, Multiple Imputation
2016	Erasmus Summer Programme – <i>Rotterdam NL</i> : Joint models for longitudinal and survival data

Publications

Statistics	Scientific articles on Pubmed https://pubmed.ncbi.nlm.nih.gov/?term=%28Hebeisen+Monika%5BAuthor%5D%29+NOT+%28impedance%5BText+Word%5D%29&sort=
Biology	5 scientific articles in journals (2008 – 2014) https://www.ncbi.nlm.nih.gov/pubmed/?term=Hebeisen+M%5BAuthor%5D+AND+Di+Berardino+M%5BAuthor%5D