

How to become academic librarian in Germany

Dr. Philipp Erchinger, 09.08.2019

KIT-BIBLIOTHEK



About myself

- Bachelor of Science (B.Sc.)
Biogeography, Univ. Trier

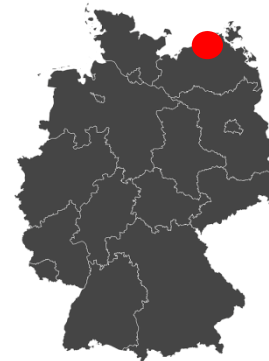


Porta Nigra



Large marsh grasshopper
(*Stethophyma grossum*)

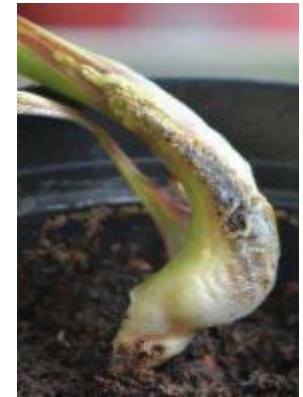
- Master of Science (M.Sc.)
Plant pathology, Univ. Rostock



Late blight of potato
(*Phytophthora infestans*)

About myself

- PhD (Dr.) **Microbiology**,
Max-Planck-Institute,
Marburg



Corn smut
(*Ustilago maydis*)

- **Trainee: Academic librarian**
(Referendariat)
KIT Library (Univ. Karlsruhe)

Since October 2018 (-Sep 2020)



Education in Germany

- In general, pupils leave high school

...after 9 years → basic graduation level

...after 10 years → medium grad. level

...after 12 years → higher grad. level (Abitur)

Apprenticeship
(job training + school)

Study

- Three paths to end up in the library

...after 9 years → basic graduation level

...after 10 years → medium grad. level

...after 12 years → higher grad. level (Abitur)

...after Master or PhD



Apprenticeship: FaMI*

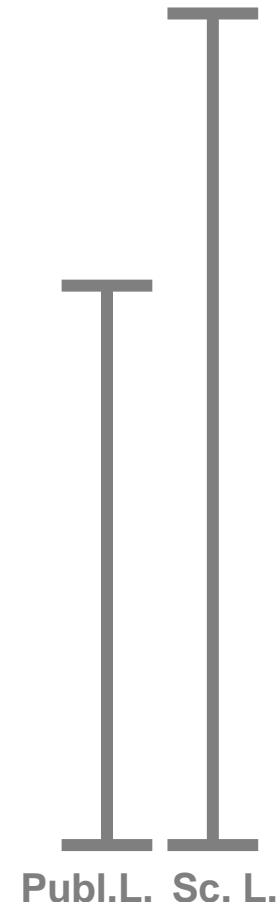
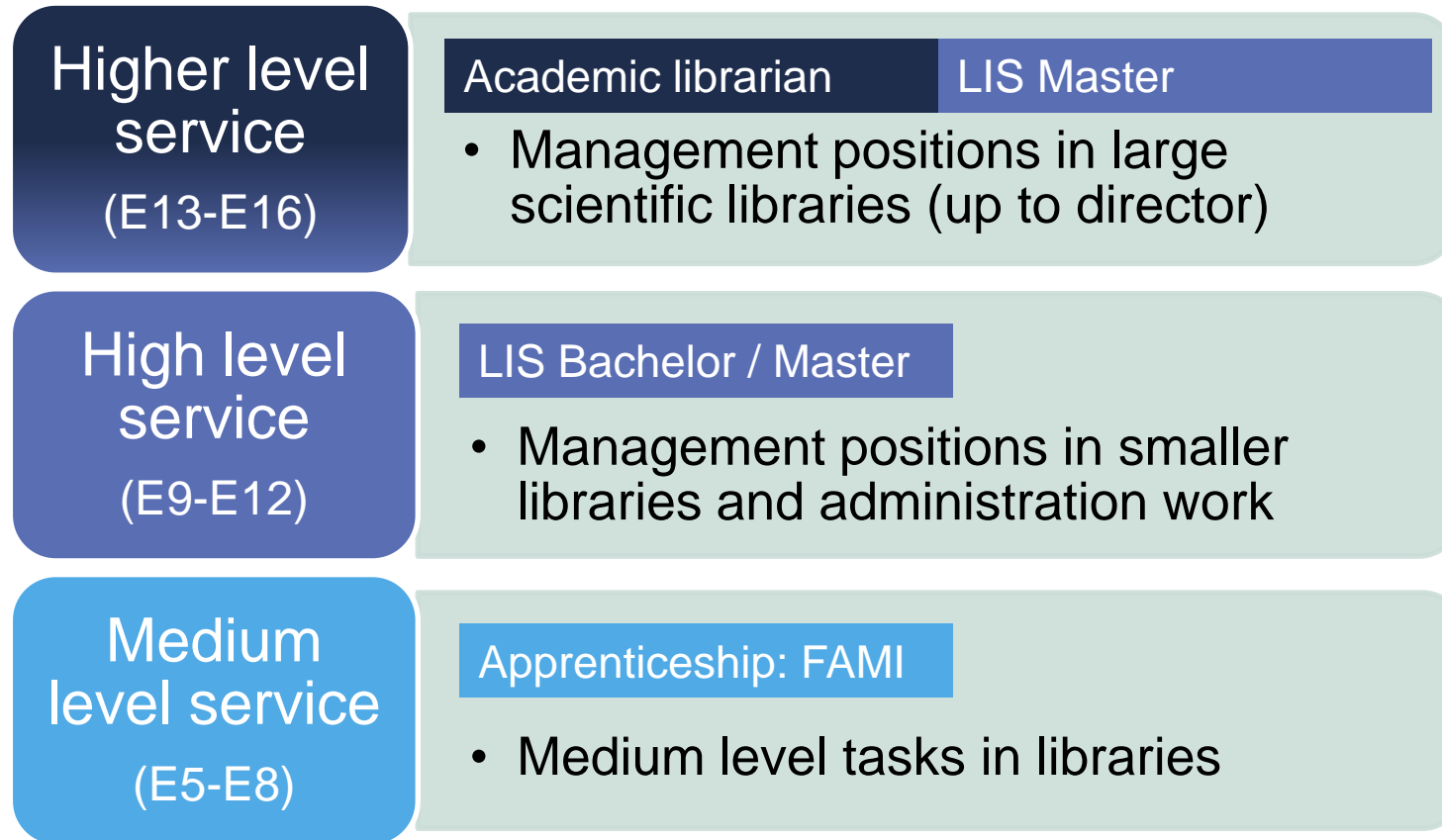
LIS Bachelor / Master

Academic librarian

(*) Fachangestellter für Medien- und Informationsdienste

Personnel structure of a library

German public service



Traineeship: Academic librarian

Why train a scientist to become librarian?

Higher level
service
(E13-E16)

Academic librarian

LIS Master

- Management positions in large scientific libraries (up to director)

- Academic librarians traditionally associated to the institutes / professors → part of the scientific staff
- Scientists as “subject librarian” (Fachreferent) provide ideal literature supply for students and faculties
- “Added” value from scientists for cross-sectional tasks (knowledge of publication process or scientific writing, expertise for RDM etc.)

Traineeship: Academic librarian

- Requirements: Master or preferably PhD
(depending on subject)
- Tender: Libraries alternate and choose desired
subject of the applicants
(depending on resources)
- Duration: 2 years
(1 year practice / 1 year school)
- Perspectives: → acquisition (generally) not assured!
But only ~30 graduates in Germany per year
for a good number of positions

Traineeship: Academic librarian

Practice

Year
1



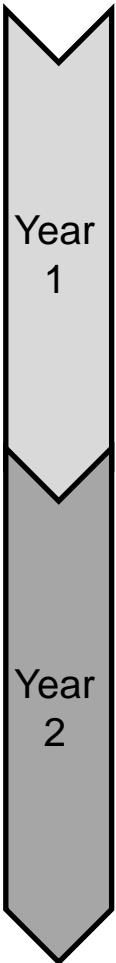
KIT Karlsruhe

- Sit in every possible department of the library for about 1-5 weeks
- Assistance in projects / pursue own projects
- Go to conferences, workshops and visit other libraries as **intern**



Traineeship: Academic librarian

Practice and theory



KIT Karlsruhe



BSB Munich

- Sit in every possible department of the library for about 1-5 weeks
 - Assistance in projects / pursue own projects
 - Go to conferences, workshops and visit other libraries as **intern**
-
- Back to school: “High-speed” LIS Master
 - Write exam
 - Look for a job in summer 2020