

## 3-year Post Doc at the Department of Sociology

We are seeking to fill the position of a **post doc-researcher** within the *HypoFam* project (Austrian Science Fund FWF grant No. P 35136\_G. Project lead: Nadia Steiber), ideally by January 2022.

The rising share of heterosexual couples in which the woman is more highly educated or earns more than the man (hypogamy) is likely to have profound consequences for demographic and economic behaviours. Based on high-quality register data on more than half a million couples, the *HypoFam* project investigates how the changing composition of couples has changed power dynamics within couples, fertility decisions, and the gender division of labour. The project is carried out by a highly interdisciplinary team at the intersection of sociology, demography, and labour market research.

**Duration of employment:** 3 years

**Extent of Employment:** 40.0 hours/week (negotiable)

[Job grading in accordance with collective bargaining agreement:](#) §48 VwGr. B1 lit. b (postdoc) with relevant work experience determining the assignment to a particular salary grade.

### Job Description:

- Core researcher in the *HypoFam* project
- International publications and presentations
- Strengthening your independent research profile
- No teaching obligations

### Your Profile:

- Doctoral degree/PhD in sociology or demography or in a related field with a focus on quantitative methods of analysis
- Strong expertise in the application of quantitative methods of analysis, especially panel data analyses, duration models, and estimation of causal effects (spatial analysis would be of benefit)
- Excellent programming competencies in Stata or R
- Of advantage: experience working with register data (spell data)
- Social scientific competencies in one or more of the following areas: labour market, employment family sociology/demography, life course analyses
- Excellent command of written and spoken English.
- Ability to work in a team

### Application documents:

Please submit a single PDF document named "LastName\_FirstName.pdf" (in English), including:

- Application letter, incl. a brief description of your motivation to apply for the position, your current research, and your research plans for the future
- Academic curriculum vitae incl. a full list of publications and a list of scientific talks
- Copies of certificates of academic degrees (mandatory)

Applications should be submitted no later than **3.12.2021** to [bernd.liedl@univie.ac.at](mailto:bernd.liedl@univie.ac.at). For further information on the post and project, do not hesitate to contact the PI: [nadia.steiber@univie.ac.at](mailto:nadia.steiber@univie.ac.at)