

Postdoc Opportunity in Linguistics & Computational Modeling (3 Years, DFG-Funded) at the Heinrich-Heine-Universität Düsseldorf.

Come work with me! I'm looking for a skilled Postdoctoral Researcher to join my DFG-funded project, "A Usage-Based Account of Noun-Verb Asymmetries."

Project Focus:

We will investigate noun-verb asymmetries in Dutch, Kinyarwanda, and Maltese through computational modeling and psycholinguistic experiments.

What You'll Do:

- Apply computational models to study these asymmetries
- Design, conduct, and analyze psycholinguistic experiments
- Work with Julia, Python, R, and Praat

What I'm Looking For:

- Experience in computational modeling and psycholinguistic experiments
- Strong background in morphology, morphophonology (as shown by an excellent dissertation, or relevant peer-reviewed publications)
- Familiarity with the Discriminative Lexicon Model (a plus!)
- Expertise in one or more of the project's languages (Dutch, Kinyarwanda, Maltese) (a plus!)

What I am offering:

- Your salary will be according to the TVL-13 100%
- The contract is for 3 years.
- You'll be integrated in my group, in the work groups Complex words and Deep linguistic modeling at the HHU
- See cool places and learn new things.

Who Should Apply?

If you've written an excellent dissertation in a relevant field and are excited about computational and experimental linguistics, I'd love to hear from you!

Send a one page letter explaining how your work fits into the linguistic specialties of the project (morphology, phonology, semantics, computational linguistics and cognitive science), and two relevant peer-reviewed papers or two chapters from your dissertation and one letter of reference to ruben.vijver@hhu.de.

If you have questions, please contact me: ruben.vijver@hhu.de