**Born**: 14.10.1996 in Ostfildern **Email**: sarvas[at]uni-potsdam[dot]de

#### Research interests

#### **Formal**

Syntax, morphology, syntax-semantics interface, language processing

Methods

Quantitative studies using behavioural data, statistical modeling (frequentist

and Bayesian)

Languages

Experience working with Akan, Turkish, Uralic and Slavic languages

#### Education

#### University of Potsdam

Potsdam, Germany

MSc in Linguistics, with distinction

10/2018 - 06/2021

Thesis: Case and Agreement in Turkish Nonsubject Relative Clauses Supervisors: Prof. Dr. Malte Zimmermann, Andreas Schmidt. *Grade: 1,0* 

#### Eberhard Karls Universität Tübingen

Tübingen, Germany

BA Deutsch als Zweitsprache, General Linguistics

10/2015 - 08/2018

Thesis: The Impact of Serbocroatian Morphosyntax on the Acquisition of Ger-

man as a Second Language

Supervisor: Benjamin Siegmund. Grade: 2,0

#### Selected coursework

- Morphosyntax: Differential Argument Encoding (Winter 2018/19), Affix Order (Winter 2019/2020), Agreement Patterns (Summer 2020)
- Typology: Languages of the World (Winter 2016/2017)
- Research Methods: Introduction to Statistical Data Analysis (Winter 2018/2019), Advanced Data Analysis (Summer 2019), Bayesian Linear Modeling (Winter 2019/2020), Introduction to Bayesian Data Analysis (Summer School on Statistical Methods for Linguistics and Psychology 2022)

#### **Current Position**

# Hidden Variability in Sharing Constructions (SFB1287, University of Potsdam)

Supervisor: Prof. Dr. Doreen Georgi 02/2021 – present PhD student. Project website accessible here.

#### **Papers**

#### Scope ambiguities among suffixes in Hungarian: mood and modality at

**LF.** In: Holtz, A., Kovač, I. & Puggaard-Rode, R. (eds): *Proceedings of the 30th Conference of the Student Organization of Linguistics in Europe*, p. 102–124. Leiden Centre of Linguistics.

#### Talks & Posters

All that glitters is not syntax. On the deceptive comfort of the armchair.

LMBB 9, Potsdam. September 2022

Scope Ambiguities among Suffixes in Hungarian: Mood and Modality.

ConSOLE 30, Nantes. January 2022

Challenges for Theories of (Post-) Syntactic Head Movement: Tense and Modality in Hungarian. (with Johannes Rothert)

SinFonIJA 13, Hungarian Academy of Sciences.

September 2020

#### Theses

Case and Agreement in Turkish Nonsubject Relative Clauses: An Experimental Approach.

MA thesis, University of Potsdam

June 2021

#### Experience

The Limits of Variability in Extraction Asymmetries (SFB1287, University of Potsdam)

Supervisor: Prof. Dr. Doreen Georgi 09/2020 – 01/2021

Research assistant, preparation of items and experiments. Project website accessible here.

Variation and variability in grammatical systems (University of Potsdam)

Supervisor: Prof. Dr. Doreen Georgi

04/2020 - 08/2020

Research assistant, preparation of items and experiments. Project website accessible here.

SPAGAD: Speech Acts in Grammar and Discourse (Leibniz Zentrum Allgemeine Sprachwissenschaft Berlin)

Supervisor: Prof. Dr. Manfred Krifka

05/2019 - 03/2020

Student assistant, corpus and video annotation. Project website accessible here.

CoALLa: Computational Analysis of Learner Language (Eberhard Karls Universität Tübingen).

Supervisor: Prof. Dr. Detmar Meurers

10/2017 - 07/2018

Student assistant, annotation of linguistic materials. Project website accessible

here.

Tübingen School of Education (TüSE, Eberhard Karls Universität Tübingen)

Supervisor: Prof. Dr. Kristina Peuschel

09/2017 - 07/2018

Student assistant, transcription and annotation of spoken language. Project website accessible here.

# Lehrstuhl für Deutsch als Zweitsprache (Eberhard Karls Universität Tübingen)

Supervisor: Prof. Dr. Doreen Bryant 09/2016 – 07/2017

Student assistant, videography, transcription and annotation.

## Skills Coding

Proficient in: R

Familiar with: Python, HTML, MatLab

# **Typesetting**

Proficient in: L⁴TEX

## Languages

Hungarian (native), German (native), English (fluent), BSC (advanced), Latin (basically gone)

## **Annotating Tools**

Proficient in: ELAN, Praat, Exmaralda, MaxQDA.