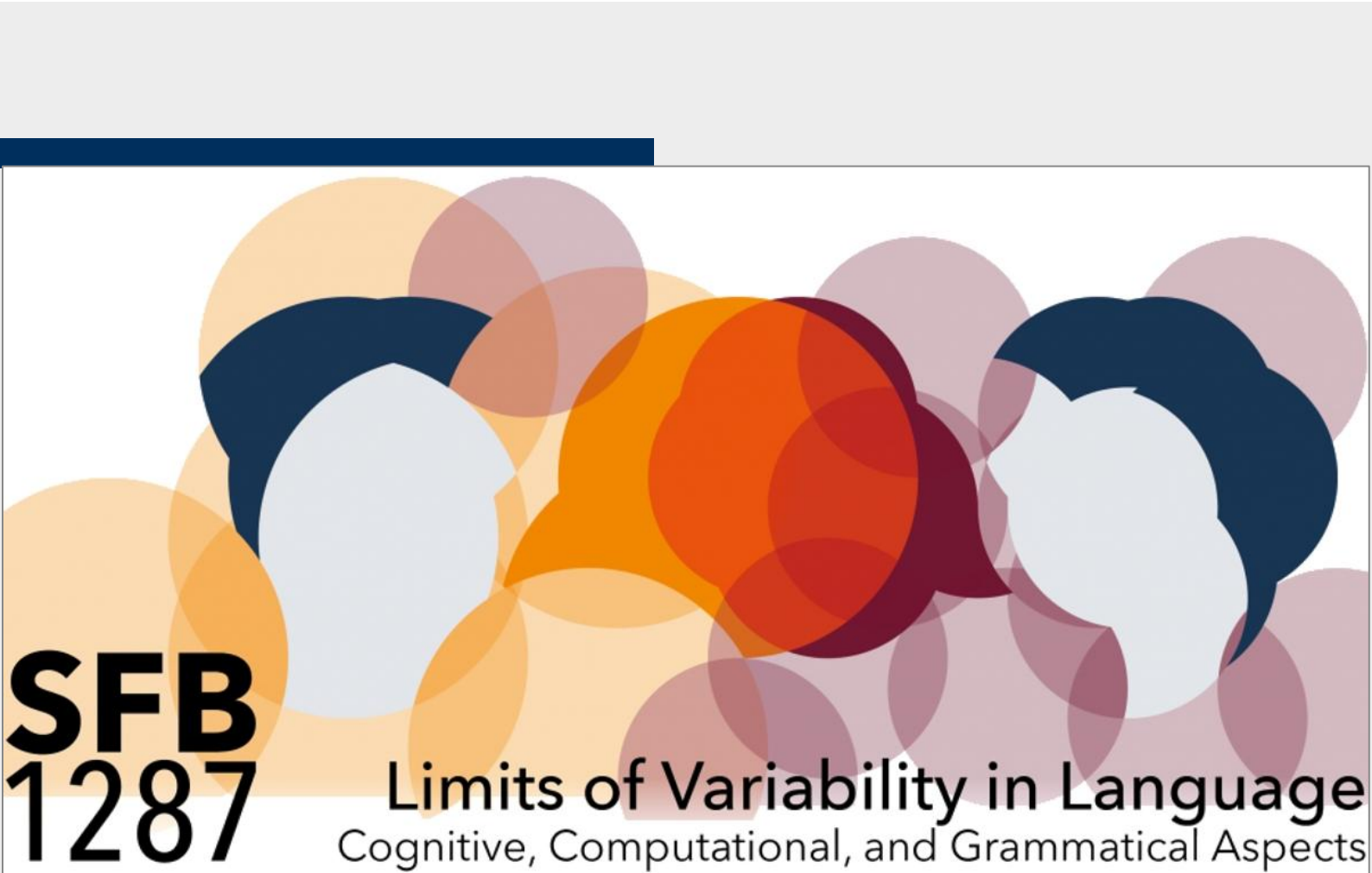




**SFB
1287**

Limits of Variability in Language
Cognitive, Computational, and Grammatical Aspects

DATA

MANAGEMENT

PLAN

CRC 1287 | 2025 | Phase 2

Project C03

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GENERAL INFORMATION

Overview

Project number

C03

Name of Experiment / Acronym / Number

WP2 - Cue Trading

Involved persons

Marc Hullebus, Tom Fritzsche, Alan Langus

PI or responsible person (head of the study)

Barbara Höhle, Adamantios Gafos

Subject area

Linguistics, Phonology, Phonetics, Language Acquisition

Method / Type of data

Head Turn Preference Procedure Looking time duration

Participants (of the study)

6-month-old infants

Short description (of the study)

A head turn preference procedure measures looking times to visual stimuli during auditory presentation of stimulus strings varying in the presented relation between phonetic variables.

Comments (optional)

-

Data Management Requirements

Are there requirements regarding the data management from your scholarly / scientific community?

yes

If yes, what are the requirements?

- DFG Guidelines on the Handling of Research Data
- Handlungsempfehlungen zum Umgang mit Forschungsdaten University of Potsdam
- Technische und organisatorische Maßnahmen (TOM) gemäß Art. 32 Abs. 1 DSGVO
- Data Management in Psychological Science

Financial Support

Who is funding the project?

DFG - Deutsche Forschungsgemeinschaft e.V. (German Research Foundation)
- <https://www.dfg.de/en/>

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In which funding line and / or which funding program is the project funded?

Collaborative Research Centre 1287 - Project number 317633480

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DATASET INFORMATION

Data Origin

Is the dataset being created or re-used?

created

If re-used, who created the dataset and under which address, PID or URL is the data set available?

-

Data Collection

When does data collection start? (approximately / tentatively)

01.01.2024

When does data collection end? (approximately / tentatively)

01.12.2024

Data Handling

Where is the dataset stored during the project?

- CRC file server
- Box.UP university cloud
- researcher's computer
- computer in the laboratory

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If data is stored on lab or personal computers, please describe the backup strategy.

- Uni Potsdam Cloud Servers (BoxUP)
- CRC-File Server

Which file formats are used?

.csv, .rda.

Which measures of quality assurance are taken for this dataset?

- use common file formats
- good documentation
- code review

Data Analysis

When does data analysis start? (approximately / tentatively)

01.01.2025

When does data analysis end? (approximately / tentatively)

01.02.2025

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Data Reuse

Which individuals, groups or institutions could be interested in re-using this dataset? What consequences does the reuse potential have for the provision of the data later?

-

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LEGAL AND ETHICS

Personal Data

Does this dataset contain personal data?

yes

If yes, are these data anonymised?

yes

Property Rights

Does the project use and/or produce data that is protected by intellectual or industrial property rights?

no

If yes, please explain which data protected by intellectual or industrial property rights?

-

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PUBLICATION

Publishing or Sharing Data

Will this dataset be published or shared?

internal only

If yes, the principal investigator of the study ensured that the consent form / subject information sheets support publishing of the data?

-

If yes, under which terms of use or license will the dataset be published or shared?

-

If yes, when will the data be published?

-

If no, please explain why not. Please differentiate between legal and contractual reasons and voluntary restrictions.

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STORAGE AND LONG-TERM PRESERVATION

Archive

Does this dataset have to be preserved for long-term?

yes

How long does the data need to be stored?

The DFG expects primary data that is the basis of a publication to be stored in the researcher's own institution or an appropriate nationwide infrastructure long-term (for at least 10 years).

What are the reasons this dataset must be preserved for the long-term?

- Use in a publication / Evidence of good scientific practice
- Reuse (if anonymizable data) in subsequent projects or by others
- Legal obligations
- Documentation because it is socially relevant
- Self-commitment
- Evidence of good scientific practice
- DFG requirements

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Where will the data (including metadata, documentation, and relevant code) be stored or archived after the end of the project?

- CRC 1287 File-Server
- OSF
- Research Data Server from Project IN-FDM-BB (a.t.m. not available)

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coordinated by:



Universität Potsdam

<https://www.uni-potsdam.de>

funded by:



Deutsche
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