

Dario Paape

May 5, 2026

– Contact details

E-Mail	paape.dario@gmail.com
Website	https://d-paape.github.io
Address	Universität Potsdam Department Linguistik Karl-Liebknecht-Straße 24-25 14476 Potsdam
Office	Haus 14, Zimmer 214, Campus Golm

– Education

2013 – 2018	Dr. phil. in Cognitive Science, University of Potsdam Grade: “summa cum laude” Dissertation topic: Antecedent complexity effects on ellipsis processing Supervisors: Prof. Dr. Shrvan Vasishth, Prof. Dr. Reinhold Kliegl
2011 – 2013	M.Sc. in Linguistics, University of Potsdam Grade: 1,0 (“with distinction”) Master’s thesis: Local coherence and digging-in effects in German Supervisors: Prof. Dr. Shrvan Vasishth, Jun.-Prof. Dr. Titus von der Malsburg
2007 – 2010	B.Sc. in Linguistics, University of Potsdam Grade: 1,2 (“with distinction”) Bachelor’s thesis: Focus as a conventional implicature and a case study on Romanian Supervisors: Prof. Dr. Stavros Skopeteas, Prof. Dr. Malte Zimmermann

– Employment history

Principal investigator	Project “BUTTON2 – Investigating conscious reanalysis in garden-path sentences with scanpath analyses and multinomial processing trees”, Department of Linguistics, University of Potsdam (Funded by the German Research Foundation (DFG), since October 2023)
Substitute professor	Cognitive Modeling, University of Osnabrück, Germany (October 2024 – September 2025)
Post-doctoral researcher	SFB 1287 – Limits of Variability in Language (DFG project number 317633480), Project B03: “Modeling the connection between eye-movement control, sentence processing, and brain signals” (April 2023 – September 2023)
Principal investigator	Project “BUTTON – Investigating the interaction between metacognitive awareness and selective re-reading in garden-path sentences”, Department of Linguistics, University of Potsdam (Funded by the German Research Foundation (DFG), April 2020 – March 2023)
Post-doctoral researcher & Teaching staff	Psycholinguistics and Neurolinguistics, Department of Linguistics, University of Potsdam (2018 – March 2020)
Research assistant	SFB 1287 – Limits of Variability in Language (DFG project number 317633480), Project C02: “Limits of Variability in Interpretation” (2017 – 2018)
Research assistant & Teaching staff	Psycholinguistics and Neurolinguistics, Department of Linguistics, University of Potsdam (2013 – 2018)

— Funding

- Research grant (competitive, Eigene Stelle), 318.250 € for the project “BUTTON2 – Investigating conscious reanalysis in garden-path sentences with scanpath analyses and multinomial processing trees” (German Research Foundation (DFG), Project number 428960187). Funded until March 2027.
- Research grant (competitive, Eigene Stelle), 338.465 € for the project “BUTTON – Investigating the interaction between metacognitive awareness and selective re-reading in garden-path sentences” (German Research Foundation (DFG), Project number 428960187). April 2020 – March 2023.
- Mobility grant, Laboratoire d'excellence Empirical Foundations of Linguistics – EFL (4000 €), Université Paris Diderot (2015)
- Potsdam Graduate School (PoGS), Travel grants (2014 – 2018)
- Commission for Research and Young Scientists (FNK, University of Potsdam), Travel grant (2017)

— Skills

- Native speaker of German, fluent in English, good command of Italian (UNICert II/GeR B2, passed 2011), basic communication skills in French
- Programming (R, Python/Jupyter/Colab, Stan, MATLAB/Octave, ACT-R)
- Data visualization (e.g., ggplot2, plotly, Shiny)
- Implementation of experiments in Ibex (JavaScript), MATLAB/Octave (PsychToolbox), SR Research Experiment Builder
- Participant recruitment via Prolific, SONA Systems
- Advanced Bayesian and frequentist data analysis/statistics/modeling (mixed-effect models, causal inference, multinomial processing trees, drift-diffusion modeling, cross-validation, clustering, principal components analysis)
- Typesetting in \LaTeX
- Project management with Git
- Evaluation of LLMs (PyTorch/transformers)

— Peer-reviewed journal publications

1. Pia Schoknecht, Dario Paape, and Shravan Vasishth. The time course of local coherence effects: Evidence from self-paced reading times and event-related potentials. Accepted pending minor revisions, *Cognitive Psychology*. 2025. https://osf.io/preprints/osf/y8jf6_v1
2. Dario Paape and Shravan Vasishth. Context ameliorates but does not eliminate garden-pathing: Novel insights from latent-process modeling. *Journal of Memory and Language*, 148, 104748. 2026. <https://doi.org/10.1016/j.jml.2026.104748>
3. Dario Paape, Garrett Smith, and Shravan Vasishth. Do local coherence effects exist in English reduced relative clauses? *Journal of Memory and Language*, 140, 104578. 2024. <https://doi.org/10.1016/j.jml.2024.104578>
4. Dario Paape. How do linguistic illusions arise? Rational inference and good-enough processing as competing latent processes within individuals. *Language, Cognition and Neuroscience*, 39, 10. 2024. <https://doi.org/10.1080/23273798.2024.2387226>
5. Maximilian Rabe, Dario Paape, Daniela Mertzen, Shravan Vasishth, and Ralf Engbert. SEAM: An integrated activation-coupled model of sentence processing and eye movements in reading. *Journal of Memory and Language*, 135, 104496. 2023. <https://doi.org/10.1016/j.jml.2023.104496>
6. Paula Lissón, Dario Paape, Dorothea Pregla, Nicole Stadie, Frank Burchert, and Shravan Vasishth. Similarity-based interference in sentence comprehension in aphasia: A computational evaluation of two models of cue-based retrieval. *Computational Brain & Behavior*. 2023. <https://doi.org/10.1007/s42113-023-00168-3>
7. Daniela Mertzen, Dario Paape, Brian Dillon, Ralf Engbert, and Shravan Vasishth. Syntactic and semantic interference in sentence comprehension: Support from English and German eye-tracking data. *Glossa Psycholinguistics*. 2023. <https://doi.org/10.5070/G60111266>
8. Dario Paape. The role of incremental and superficial processing in the depth charge illusion: Experimental and modeling evidence. *Journal of Semantics*, 40(1): 93–125. 2023. <https://doi.org/10.1093/jos/ffad003>
9. Dario Paape and Shravan Vasishth. Estimating the true cost of garden-pathing: A computational model of latent cognitive processes. *Cognitive Science*, 46(8):e13186. 2022. <https://doi.org/10.1111/cogs.13186>

10. Dario Paape and Shravan Vasishth. Conscious rereading is confirmatory: Evidence from bidirectional self-paced reading. 2022. *Glossa Psycholinguistics*. 2022. <https://doi.org/10.31234/osf.io/d7pvz>
11. Dario Paape and Shravan Vasishth. Is reanalysis selective when regressions are consciously controlled? *Glossa Psycholinguistics*, 1(1), 2022. <https://doi.org/10.5070/G601139>
12. Himanshu Yadav, Dario Paape, Garrett Smith, Brian Dillon, and Shravan Vasishth. Individual differences in cue-weighting in sentence comprehension: An evaluation using Approximate Bayesian Computation. *Open Mind*, 6:1–24. 2022. https://doi.org/10.1162/opmi_a_00052
13. Dario Paape, Serine Avetisyan, Sol Lago, and Shravan Vasishth. Modeling misretrieval and feature substitution in agreement attraction: A computational evaluation. *Cognitive Science*, 45(8):e13019. <https://doi.org/10.1111/cogs.13019>
14. Dario Paape, Shravan Vasishth, and Ralf Engbert. Does local coherence lead to targeted regressions and illusions of grammaticality? *Open Mind*, 5:42–58. 2021. https://doi.org/10.1162/opmi_a_00041
15. Paula Lissón, Dorothea Pregla, Bruno Nicenboim, Dario Paape, Mick L. van het Nederend, Frank Burchert, Nicole Stadie, David Caplan, and Shravan Vasishth. A computational evaluation of two models of retrieval processes in sentence processing in aphasia. *Cognitive Science*, 45(4):e12956. 2021. <https://doi.org/10.1111/cogs.12956>
16. Dario Paape, Shravan Vasishth, and Titus von der Malsburg. Quadruplex negatio invertit? The on-line processing of depth charge sentences. *Journal of Semantics*, 37(4):509–555. 2020. <https://doi.org/10.1093/jos/ffaa009>
17. Dario Paape, Barbara Hemforth, and Shravan Vasishth. Processing of ellipsis with garden-path antecedents in French and German: Evidence from eye tracking. *PLOS ONE*, 13(6). 2018. <https://doi.org/10.1371/journal.pone.0198620>
18. Dario Paape, Bruno Nicenboim, and Shravan Vasishth. Does antecedent complexity affect ellipsis processing? An empirical investigation. *Glossa*, 2(1):77. 2017. <http://doi.org/10.5334/gjgl.290>
19. Dario Paape. Filling the silence: Reactivation, not reconstruction. *Frontiers in Psychology*, 27(7). 2016. <https://doi.org/10.3389/fpsyg.2016.00027>
20. Dario Paape and Shravan Vasishth. Local coherence and preemptive digging-in effects in German. *Language and Speech*, 59(3):387–403. 2015. <https://doi.org/10.1177/0023830915608410>

— Proceedings papers —

1. Dario Paape. When Transformer models are more compositional than humans: The case of the depth charge illusion. *Proceedings of Experiments in Linguistic Meaning (ELM) 2*. 2023. <https://doi.org/10.3765/elm.2.5370>
2. Dario Paape. Five degrees of (non)sense: Investigating the connection between bullshit receptivity and susceptibility to semantic illusions. *Proceedings of Experiments in Linguistic Meaning (ELM) 2*. 2023. <https://doi.org/10.3765/elm.2.5369>
3. Paula Lissón, Dorothea Pregla, Dario Paape, Frank Burchert, Nicole Stadie, and Shravan Vasishth. Modeling sentence comprehension deficits in aphasia: A computational evaluation of the direct-access model of retrieval. *Proceedings of the Workshop on Cognitive Modeling and Computational Linguistics, NAACL*, 177–185. 2021. <https://doi.org/10.18653/v1/2021.cmcl-1.22>
4. Dario Paape and Malte Zimmermann. Conditionals on crutches: Expanding the modal horizon. *Proceedings of Sinn und Bedeutung 24*. 2020. <https://doi.org/10.18148/sub/2020.v24i2.889>
5. Dario Paape. Reanalyzed antecedents in German sluicing. *Proceedings of TL/MAPLL (Tokyo, Japan) 2014*.

— Submitted papers / Preprints —

1. Dario Paape. What can LLMs tell us about the mechanisms behind polarity illusions in humans? Experiments across model scales and training steps. 2026. <https://arxiv.org/abs/2603.27855>
2. Dario Paape, Tal Linzen and Shravan Vasishth. Deconstructing sentence disambiguation by joint latent modeling of reading paradigms: LLM surprisal is not enough. 2026. <https://arxiv.org/abs/2602.04489>
3. Johan Hennert, Dario Paape, Himanshu Yadav and Shravan Vasishth. Can lossy-context surprisal capture both locality and anti-locality effects? A model evaluation using Russian, Hindi, and Persian data. 2025. https://osf.io/preprints/psyarxiv/aqw5z_v1

4. Dario Paape and Shravan Vasishth. Does conscious rereading lead to targeted regressions in garden-path sentences? Data from a novel stop-and-reread paradigm. 2022. <https://doi.org/10.31234/osf.io/vjyfz>
5. Maximilian Rabe, Dario Paape, Shravan Vasishth, and Ralf Engbert. Dynamical cognitive modeling of syntactic processing and eye movement control in reading. 2021. <https://doi.org/10.31234/osf.io/w89zt>

— Conference presentations (posters and talks) —

1. Dario Paape, Tal Linzen, and Shravan Vasishth. Modeling latent processes during garden-pathing with data from a large benchmark study. 36th Annual Conference on Human Sentence Processing (HSP), March 27 – 29, 2025, University of Maryland.
2. Dario Paape and Shravan Vasishth. Capturing context effects on garden-pathing and reanalysis with a latent process model. AMLaP Asia, December 5 – 7, 2024, National University of Singapore.
3. Dario Paape. Using multinomial processing trees to model latent cognitive processes during garden-pathing. MathPsych/ICCM, July 20 – 22, 2024, Tilburg, Netherlands.
4. Dario Paape. Good-enough processing versus rational inference in linguistic illusions: modeling judgments of formal correctness and meaning recoverability with a race model. 36th Annual Conference on Human Sentence Processing (HSP), March 9 – 11, 2023, University of Pittsburgh.
5. Dario Paape, Garrett Smith, and Shravan Vasishth. Is there any evidence for local coherence effects? 36th Annual Conference on Human Sentence Processing (HSP), March 9 – 11, 2023, University of Pittsburgh.
6. Dario Paape and Shravan Vasishth. Are linguistic illusions driven by good-enough processing or conscious rational inference? Architectures and Mechanisms for Language Processing (AMLaP), September 7 – 9, 2022, University of York. (short talk)
7. Dario Paape, Garrett Smith, and Shravan Vasishth. Is there any evidence for local coherence effects? Architectures and Mechanisms for Language Processing (AMLaP), September 7 – 9, 2022, University of York. (short talk)
8. Dario Paape. When Transformer models are more compositional than humans: The case of the depth charge illusion. Experiments in Linguistic Meaning (ELM) 2, May 18 – 20, 2022, University of Pennsylvania.
9. Dario Paape. Five degrees of (non)sense: Investigating the connection between bullshit receptivity and susceptibility to semantic illusions. Experiments in Linguistic Meaning (ELM) 2, May 18 – 20, 2022, University of Pennsylvania.
10. Dario Paape and Shravan Vasishth. An MPT model of garden-pathing and reanalysis with dissociable process costs. 35th Annual Conference on Human Sentence Processing (HSP), March 24 – 26, 2022, UC Santa Cruz. (short talk)
11. Dario Paape. Influences of word order and meaning reversal on the depth charge illusion. Workshop on Linguistic Illusions in Sentence Processing, September 13 – 14, 2021, Konstanz, Germany.
12. Dario Paape and Shravan Vasishth. A large-scale evaluation of bidirectional self-paced reading. Architectures and Mechanisms for Language Processing (AMLaP), September 2 – 4, 2021, Paris, France. (short talk)
13. Dario Paape and Shravan Vasishth. Is reanalysis selective when regressions are manually controlled? 34th Annual CUNY Conference on Human Sentence Processing, March 4 – 6, 2021. (short talk)
14. Daniela Merten, Brian W. Dillon, Dario Paape, Ralf Engbert, and Shravan Vasishth. An investigation of the time-course of syntactic and semantic interference in online sentence comprehension. 34th Annual CUNY Conference on Human Sentence Processing, March 4 – 6, 2021, University of Pennsylvania. (short talk)
15. Dario Paape. Too strong to eliminate or negate is surely no illusion. Architectures and Mechanisms for Language Processing (AMLaP), September 3 – 5, 2020, Potsdam, Germany.
16. Paula Lissón, Mick van het Nederend, Dorothea Pregla, Bruno Nicenboim, Shravan Vasishth, and Dario Paape. Computational models of retrieval processes in sentence comprehension in aphasia. Architectures and Mechanisms for Language Processing (AMLaP), September 3 – 5, 2020, Potsdam, Germany.
17. Himanshu Yadav, Garrett Smith, Dario Paape, and Shravan Vasishth. Modeling individual differences in sentence comprehension. Architectures and Mechanisms for Language Processing (AMLaP), September 3 – 5, 2020, Potsdam, Germany.

18. Dario Paape and Malte Zimmermann. Conditionals on crutches: Expanding the modal horizon. *Sinn und Bedeutung* 24, September 4 – 6, 2019, Osnabrück, Germany.
19. Dario Paape and Shravan Vasishth. The problem of illusory power for imaginary interactions. *Architectures and Mechanisms for Language Processing (AMLaP)*, September 6 – 8, 2019, Moscow, Russia.
20. Dario Paape, Serine Avetisyan, Sol Lago, and Shravan Vasishth. Modeling misretrieval and feature substitution in agreement attraction. *Architectures and Mechanisms for Language Processing (AMLaP)*, September 6 – 8, 2019, Moscow, Russia.
21. Dario Paape, Shravan Vasishth, and Ralf Engbert. Can local coherence effects lead to illusions of grammaticality? *Architectures and Mechanisms for Language Processing (AMLaP)*, September 6 – 8, 2019, Moscow, Russia.
22. Paula Lissón, Mick van het Nederend, Dorothea Pregla, Bruno Nicenboim, Shravan Vasishth, and Dario Paape. Competing models of retrieval in sentence processing: The case of aphasia. *Architectures and Mechanisms for Language Processing (AMLaP)*, September 6 – 8, 2019, Moscow, Russia.
23. Paula Lissón, Bruno Nicenboim, Shravan Vasishth, and Dario Paape. Models of retrieval in sentence comprehension in aphasia. *StanCon 2019*, Cambridge, UK.
24. Dario Paape and Shravan Vasishth. Meaning reversal in multiply negated sentences – New evidence from two tasks. *Workshop on Psycholinguistic and Computational Perspectives on Non-Compositional Meaning in Phrases*, November 29 – 30, 2018, Tübingen, Germany.
25. Dario Paape and Shravan Vasishth. A verbal illusion without the verb: Derailed compositional interpretation in sentence completions. *Architectures and Mechanisms for Language Processing (AMLaP)*, September 6 – 8, 2018, Berlin, Germany.
26. Dario Paape and Shravan Vasishth. On-line processing of "depth charge" sentences: No evidence for working memory overload. *30th Annual CUNY Sentence Processing Conference*, March 29 – 31, 2017, Cambridge, MA.
27. Dario Paape, Barbara Hemforth, and Shravan Vasishth. Ellipsis with garden-path antecedents in French. *29th Annual CUNY Sentence Processing Conference*, March 3 – 5, 2016, Gainesville, FL. (also presented at *Architectures and Mechanisms for Language Processing (AMLaP)*, September 1 – 3, 2016, Bilbao, Spain)
28. Dario Paape, Bruno Nicenboim, and Shravan Vasishth. Antecedent ambiguity and ellipsis: Testing the reactivation account. *Architectures and Mechanisms for Language Processing (AMLaP)*, September 3-5, 2015, Valletta, Malta.
29. Dario Paape. A reactivation advantage for sluicing antecedents in German. *28th Annual CUNY Sentence Processing Conference*, March 19 – 21, 2015, Los Angeles, CA.
30. Dario Paape. Reanalyzed antecedents in German sluicing. *TL/MAPLL*, August 12 – 13, 2014, Tokyo, Japan.
31. Dario Paape, Shravan Vasishth, and Titus von der Malsburg. Local coherence and digging-in effects in German. *Annual CUNY Conference on Sentence Processing*, March 21 – 23, 2013, Columbia, SC.

— Invited talks

1. Can superficial language processing be primed away? Insights from evidence-accumulation modeling (2025). *Language, Communication & Interaction colloquium*, Institute of Cognitive Science, University of Osnabrück.
2. How do linguistic illusions arise? (2024). *Language & Communication colloquium*, Institute of Cognitive Science, University of Osnabrück.
3. Linguistic illusions and their importance for the performance/competence distinction (2023). *Psycholinguistics colloquium*, Institute of Linguistics, University of Stuttgart.
4. What are the shared mechanisms across different linguistic illusions? (2023). *Computational Psycholinguistics Laboratory*, Massachusetts Institute of Technology.
5. Asking for embedded clause constituents in German (2018). *Syntax/Semantik-Kolloquium*, University of Potsdam. (with Gisbert Fanselow)
6. On-line processing of "depth charge" sentences: No evidence for working memory overload (2017). *Sentence processing colloquium*, University of Potsdam. (with Shravan Vasishth)
7. Ellipsis processing with garden-path antecedents in German and French (2016). *LingLunch*, Université Paris Diderot. (with Barbara Hemforth and Shravan Vasishth)
8. Reanalyzed antecedents and ellipsis processing (2015). *Ellipsis Day*, Université Paris Diderot. (with Barbara Hemforth and Shravan Vasishth)

– Supervision of students and committee memberships

Bachelor's theses

- Theresa Kirchfeld (Effect of font type on information recall; 2nd supervisor; 2019)
- Constanze Schmitt (Targeted regressions during reading; 1st supervisor; 2020)
- Johan Hennert (Noisy-channel language processing; 2nd supervisor, 2024)

Master's theses

- Friederike Hechler (Interaction between experiment length and linguistic manipulations; 2nd supervisor; 2020)
- Junilda Petriti (Processing of non-canonical word order by heritage speakers of Albanian; 1st supervisor; 2020)
- Esther Karp (Processing of multiple center embeddings; 2nd supervisor; 2020)
- Elna Haffner (Agreement attraction and misinterpretation in German relative clauses; 1st supervisor; 2023)
- Chi Huo Pau (Cantonese wh-islands; 1st supervisor; 2023)

- Léa Sierro (Processing of French relative clauses; 2nd supervisor; 2023)
- Xinyuan Xia (Processing of Chinese relative clauses; 2nd supervisor; 2024)
- Fariba Molanzadeh (Local coherence effects; 2nd supervisor, 2024)

PhD theses

- Paula Lissón (Computational modeling of sentence processing in aphasia; co-advisor; 2022)

Committee memberships

- Sarah Eilers (Anaphoric processing in children; PhD committee; 2021)
- Daniela Mertzen (Cross-linguistic memory interference effects; PhD committee; 2022)
- Serine Avetisyan (Memory interference effects in Eastern Armenian; PhD committee; 2024)
- Freya Hewett (Coherence and complexity in German-language texts; PhD committee; 2025)

– Service to the academic community and public outreach

- Undergraduate student counselor in the linguistics program, Department of Linguistics, University of Potsdam (2013 – 2020)
- Associated Researcher, project “B03 – Modeling the connection between eye-movement control, sentence processing, and brain signals”, SFB 1287 – Limits of Variability in Language (DFG-Project number 317633480; PIs: Shravan Vasishth, Ralf Engbert, Milena Rabovsky; 2017–2023)
- Member of the organization committee and design of digital meeting room, “Architectures and Mechanisms for Language Processing (AMLaP)”, September 3–5 2020, Potsdam, Germany
- Yearly introductory lecture about linguistics undergraduate program for high-school students, Information Day, University of Potsdam (2014 – 2020; 2023)
- Presentations at science slams in Berlin and Potsdam (2022, winner; 2023, 2nd place)
- Organization of the symposium “Computational Psycholinguistics”, MathPsych/ICCM 2024, Tilburg, NL
- Co-guest editor, special issue “Nonveridical Language Comprehension”, Journal of Memory and Language (with Kiel Christianson)

— Reviewing for journals —

- Applied Psycholinguistics
- Behavior Research Methods
- Bilingualism: Language and Cognition
- Cognition
- Cognitive Processing
- Cognitive Science
- Dialogue & Discourse
- Discourse Processes
- Frontiers in Psychology
- Glossa: a journal of general linguistics
- Glossa Psycholinguistics
- Journal of Experimental Psychology: General
- Journal of Experimental Psychology: Learning, Memory, and Cognition
- Journal of Memory and Language
- Journal of Semantics
- Language
- Language, Cognition and Neuroscience
- Memory & Cognition
- PLOS ONE
- Poznan Studies in Contemporary Linguistics
- Psychonomic Bulletin & Review
- Studies in Second Language Acquisition
- Syntax

— Reviewing for conferences —

- Annual CogSci conference
- Annual Conference on Human Sentence Processing (HSP)
- Architectures and Mechanisms for Language Processing (AMLaP, AMLaP Asia)
- Experimental and Corpus-based Approaches to Ellipsis conference (ECBAE)
- Linguistic Evidence conference (LE)
- Biannual Conference of the German Cognitive Science Society (KogWis)

— Society memberships —

- Society for Mathematical Psychology
- Cognitive Science Society

— Teaching —

Semester-long courses

Summer 2025	What non-veridical sentence interpretations can tell us about mental grammar (Undergraduate level, taught in English, 3 ECTS, classroom teaching & exercises, 30 participants) Advanced analysis and computational modeling of reading data (Undergraduate level, taught in English, 3 ECTS, classroom teaching & exercises, 30 participants)
Winter 2024/25	Introduction to data analysis and statistics (Undergraduate level, taught in English, 6 ECTS, classroom teaching & exercises, 150 participants)
Winter 2019/20	Introduction to statistical data analysis (Graduate level, taught in English, 6 ECTS, classroom teaching & exercises, 86 participants) Breaking the rules? 'Good-enough' processing and related phenomena (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching, 14 participants)
Summer 2019	Empirical methods in linguistics (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching & exercises, 21 participants) Introduction to statistics (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching & exercises, 65 participants)
Winter 2018/19	Computational models of sentence processing (Undergraduate level, taught in English, 6 ECTS, classroom teaching & exercises, 18 participants) Breaking the rules? 'Good-enough' processing and related phenomena (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching & exercises, 19 participants)
Summer 2018	Empirical methods in linguistics (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching & exercises, 49 participants)

Winter 2017/18	Computational models of sentence processing (Undergraduate level, taught in English, 6 ECTS, classroom teaching & exercises, 12 participants)
Summer 2017	Computational models of sentence processing (Graduate level, taught in English, 6 ECTS, classroom teaching & exercises, 10 participants)
Summer 2017	Empirical methods in linguistics (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching & exercises, 45 participants)
Winter 2016/17	Language processing in multilinguals (Undergraduate level, taught in German/English, 6 ECTS, classroom teaching, 40 participants)
Summer 2016	Empirical methods in linguistics (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching & exercises, 37 participants)
Winter 2015/16	Breaking the rules? 'Good-enough' processing and related phenomena (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching, 45 participants)
Summer 2015	Empirical methods in linguistics (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching & exercises, 37 participants)
Winter 2014/15	Predictions and retrieval processes in parsing (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching, 41 participants)
Summer 2014	Serial and parallel parsing (Undergraduate level, taught in German/English, 3 ECTS, classroom teaching & exercises, 92 participants)
Winter 2013/14	Language processing and working memory: Effects of decay and similarity-based interference (Graduate level, taught in English, 6 ECTS, classroom teaching, 8 participants)

Other courses

Summer 2022	Collecting and analyzing data from the bidirectional self-paced reading paradigm (4-day workshop; Summer School of Linguistics in the Czech Republic)
Summer 2019	Breaking the rules? 'Good-enough' processing and related phenomena (One-week seminar, 31st European Summer School in Logic, Language and Information (ESSLI), Riga, Latvia; taught in English, 30 participants)
Fall 2016	Introduction to statistics using R (One-week seminar, University of Potsdam; taught in English, 15 participants)

— References —

Prof. Dr. Shravan Vasishth
Universität Potsdam
Department Linguistik
Karl-Liebknecht-Straße 24-25
14476 Potsdam
+49-331-977-2950
vasishth@uni-potsdam.de

Prof. Dr. rer.nat. Ralf Engbert
Universität Potsdam
Institut für Psychologie
Karl-Liebknecht-Straße 24-25
14476 Potsdam
+49-331-977-2140
ralf.engbert@uni-potsdam.de

Jun.-Prof. Dr. Titus von der Malsburg
Universität Stuttgart
Institut für Linguistik
Keplerstraße 17
70174 Stuttgart
+49-711-685-84873
titus.von-der-malsburg@ling.uni-stuttgart.de

Prof. Dr. Barbara Hemforth
Université Paris Cité
Laboratoire de Linguistique Formelle
Case 7031 – 5, rue Thomas Mann,
75205 Paris cedex 13
0157-27-57-85
bhemforth@gmail.com

Potsdam, May 5, 2026

