Elizabeth Pankratz
Curriculum Vitae

Date of birth	July 14, 1994
Place of birth	Edmonton, Alberta, Canada
Email	ecpankratz@gmail.com

Education

10.2019–present

Master of Science in Cognitive Systems: Language, Learning, and Reasoning
Universität Potsdam, Germany
– Supervisor: Dr. Shravan Vasishth

10.2017–07.2019

Master of Arts in Linguistics
Humboldt-Universität zu Berlin, Germany
– Thesis: *A study of diachronic changes in the productivity of several Early New High German deriva-tional morphemes using the RIDGES corpus*
– Supervisor: Dr. Anke Lüdeling
– Grade: 1.0 (top mark)

09.2013–06.2017

Bachelor of Arts (Honours) in Linguistics & German language and literature
University of Alberta, Edmonton, Canada
– Thesis: *Effects of plural semantics on linking element alternation in German nominal compounds*
– Supervisors: Dr. Jennifer Dailey-O'Cain and Dr. Jordan Lachler
– 4.0 GPA (top mark), First Class Honours, best of graduating class

10.2015–08.2016

Year abroad as part of bachelor's degree
Freie Universität Berlin, Germany

Academic work experience

08.2020–present

Researcher
Humboldt-Universität zu Berlin, SFB 1412 Register, Project A04
– Use of machine learning methods (LDA) to probabilistically identify register features in corpus texts

09.2019–present

Proofreader for the edited volume *Head-Driven Phrase Structure Grammar: The handbook*
Humboldt-Universität zu Berlin/Language Science Press, Berlin
– Proofreading of chapters and communication with authors

**01.2018–06.2018,
10.2019–09.2020**

Student assistant to Dr. Bob van Tiel
Leibniz Centre General Linguistics (ZAS), Berlin
– Development of psycholinguistic experiments on scalar inferences
– Writing, submitting, and publishing academic papers

01.2018—03.2018

Editorial assistant for the proceedings of *Sinn und Bedeutung 22*
Leibniz Centre General Linguistics (ZAS), Berlin
– Proofreading of papers and communication with authors

12.2017–09.2019

Student assistant to Dr. Uli Reich
Freie Universität Berlin
– Preparation of an audio corpus of Conchucos Quechua using ELAN, Praat, and Python
– Organization of the conference *XXII. Deutscher Hispanistentag* (March 27–31, 2019)

04.2014–06.2014

Student assistant to Dr. Antti Arppe
University of Alberta
– Fieldwork on Plains Cree in Maskwacis, Alberta, including word list preparation and elicitation sessions

Publications

2019	Bob van Tiel, **Elizabeth Pankratz**, Paul Marty & Chao Sun. 2019. Scalar inferences and cognitive load. In *Proceedings of Sinn und Bedeutung 23*, 427–441.
2019	Bob van Tiel, **Elizabeth Pankratz** & Chao Sun. 2019. Scales and scalarity: Processing scalar inferences. *Journal of Memory and Language* 105. 93–107. ISSN: 0749596X. https://doi.org/10.1016/j.jml.2018.12.002.
2018	Roland Schäfer & **Elizabeth Pankratz**. 2018. The plural interpretability of German linking elements. *Morphology* 28(4). 325–358. ISSN: 1871-5621, 1871-5656. https://doi.org/10.1007/s11525-018-9331-5.
2017	Jordan Lachler & **Elizabeth Pankratz**. 2017. Moving Towards Value-Added Digital Repatriation in Lexicography for Indigenous Languages in Canada. In Nicholas Ostler, Vera Ferreira & Chris Moseley (eds.), *Proceedings of the 21st FEL Conference: Communities in Control: Learning tools and strategies for multilingual endangered language communities*, 107–114. ISBN: 978-0-9560210-9-0.

Presentations

09.2020	Bob van Tiel & **Elizabeth Pankratz**. 2020. Adjectival polarity and the processing of scalar implicature. Talk. Sinn Und Bedeutung 25, University College London; virtual.
07.2020	**Elizabeth Pankratz** & Bob van Tiel. 2020. Can usage of scalar adjectives predict scalar inference rates? Poster. UK Cognitive Linguistics Conference 2020, University of Birmingham; virtual.
03.2020	Bob van Tiel & **Elizabeth Pankratz**. 2020. Polarity in scalar inference processing. Talk. Workshop on Degree Expressions and Polarity Effects, Leibniz Centre General Linguistics (ZAS).
06.2019	Bob van Tiel, **Elizabeth Pankratz** & Chao Sun. 2019. Scales and scalarity: Processing scalar inferences. Poster. XPRAG 2019, University of Edinburgh.
06.2019	**Elizabeth Pankratz**. 2019. Derivational morphology in Early New High German. Talk. Colloquium for Corpus Linguistics, Humboldt-Universität zu Berlin.
03.2019	**Elizabeth Pankratz**, Jordan Lachler & Antti Arppe. 2019. A survey of Indigenous language tools: The emergence of two lexicographical approaches among Indigenous languages of Canada. Talk. 6th International Conference on Language Documentation & Conservation, University of Hawai'i at Manōa.
09.2018	Bob van Tiel, **Elizabeth Pankratz** & Chao Sun. 2018. Processing scalar diversity. Poster. Sinn Und Bedeutung 23, Universitat Autònoma de Barcelona.
10.2017	Jordan Lachler & **Elizabeth Pankratz**. 2017. Moving toward value-added digital repatriation in lexicography for Indigenous languages in Canada. Talk. The 21st FEL Conference: Communities in Control: Learning Tools and Strategies for Multilingual Endangered Language Communities, Foundation for Endangered Languages.
03.2017	**Elizabeth Pankratz**. 2017. Language maintenance in a global world: Creating a middle ground for Plautdietsch in 21st-century Canada. Talk. MLCS Undergraduate Conference, University of Alberta.

Reviewing

2020	**12th Web as Corpus Workshop: WAC-XII** co-located with LREC 2020 in Marseille, France

Cooperation

2018	**Linguistic Web Characterisation (SCHA1916/1-1)** with Dr. Roland Schäfer – Corpus annotation and analysis – Experimental validation of web-corpus-based models

Funding

10.2019–09.2021	**University Scholarship Potsdam (previously Deutschlandstipendium)** Universität Potsdam
10.2017–07.2019	**Konrad Adenauer Foundation** Scholarship Program for International Students
05.2017–08.2017	**Stipend from the Undergraduate Research Initiative at the University of Alberta** 5000 CAD funding for the summer research project *Digital lexicography of Canadian Indigenous languages* with Dr. Jordan Lachler and Dr. Antti Arppe

Awards and Recognition

03.2019	**Featured as one of the LINGUIST List's Rising Stars** nominated by Dr. Roland Schäfer and Dr. Anke Lüdeling
06.2017	**The Dr. John MacDonald Medal in Arts (CAD 1100)** for best graduating mark in the Faculty of Arts at the University of Alberta
12.2014–05.2017	**Seven awards for academic achievement and extracurricular involvement (total CAD 14,200)** University of Alberta – The Rod and Judith Fraser International Undergraduate Learning Award (CAD 4500) – The Louise McKinney Post-Secondary Scholarship (CAD 2500) – The Mrs. Kathe & Mr. Siegfried Klotsche Scholarship in German (CAD 2200) – The Edelweiss-Club Scholarship (CAD 1750) – The Catherine McLean Scholarship in Arts (CAD 1500) – The Jason Lang Scholarship (CAD 1000) – The Catherine Folinsbee Memorial Scholarship (CAD 750)

Other skills

Programming	Python (2 and 3), R
Mark-up	LaTeX, HTML
Experiments	Ibex Farm, Testable, Prolific, Amazon Mechanical Turk
Other software	Adobe Photoshop, Microsoft Office, Praat, ELAN

October 13, 2020