

CURRICULUM VITAE

Adam Stone, M.Cog.Sc., Ph.D

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Education

- 2020 PhD in Applied Linguistics and Discourse Studies – Carleton University
Dissertation title: Expanding our understanding of language mapping
- 2020 Certificate in Teaching Assistant Skills – Educational Development Centre
Article title: Addressing Traumatic Brain Injury (TBI) in the classroom
- 2015 M.Cog.Sc. in Cognitive Science – Carleton University
Thesis Title: The production and perception of vowel height and duration
- 2013 B.A. (Hons) in Linguistics and Psychology – Carleton University
Essay Title: The potential for self-efficacy to moderate math anxiety

Awards and Honours

- 2021 Carleton University Favourite Faculty Award
- 2019 – 2020 Ontario Graduate Scholarship (OGS)
Valued at \$15 000
- 2019 Outstanding Teaching Assistant Award
School of Linguistics and Language Studies, Carleton University
- 2013 – 2015 Departmental Scholarship
Institute of Cognitive Science, Carleton University
- 2014 Cognitive Science Graduate Scholarship
Institute of Cognitive Science, Carleton University
- 2013 Essay poster presentation competition winner
Psychology Undergraduate Research Event (PURE), Carleton University

Research Interests

- Geographic Information Systems (GIS), dialectology, cartography,
- Comprehension of speech sounds, phonetics, phonology, cochlear anatomy
- Language revitalization, Indigenous Language Education (ILE)
- Geography and geopolitics of the Middle East

Research and Professional Experience

2022 – Present	Postdoctoral Fellow, NETOLNEW, University of Victoria Responsibilities: Work with development teams to create online platform
2017 – Present	Researcher with the Atlas of Languages of Iran (ALI) Project Supervisor: Dr. Erik Anonby Responsibilities: Produce static maps of Iran, contribute to existing maps
2020 – 2022	Research Staff with the Geomatics and Cartographic Research Centre Responsibilities: Foster data interoperability for Arctic research institutes
2017 – 2022	Research Associate with NETOLNEW, University of Victoria Responsibilities: Materials preparation, conducting surveys
2017 – 2019	Research Assistant with the Algonquian Linguistic Atlas Supervisor: Dr. Marie-Odile Junker Responsibilities: Conduct a user study, record and manipulate sound files

Teaching Experience

2021	Contract Instructor – Carleton University Class: LING 1001 A – Introduction to Linguistics
2013 – 2020	Teaching Assistant – Carleton University Classes: Professional Practices in Engineering, Spanish, Phonology
2018	Visiting GIS co-instructor, LING/FREN 4412 – Carleton University Responsibilities: Lead GIS digital mapping workshops, assist students
2015 – 2016	Language and Cultural Assistant – I.E.S Cura Valera, Almería, Spain Responsibilities: Teach English to secondary school students

Other Experience

- 2022 – Present Research Associate, Geomatics and Cartographic Research Centre
Responsibilities: Coordinate with IranAtlas team on work packages
- 2013 – 2014 Cognitive Science Representative – Graduate Students’ Association
Responsibilities: Represent the department and vote at monthly meetings
- 2013 Peer Mentor – Paul Menton Centre for Students with Disabilities
Responsibilities: Assist students with their transition to university
- 2011 – 2012 Project Manager – Carleton University Lunar Rover Project
Responsibilities: Oversee design and production of lunar rover; welder

Publications

Chapters in edited books

- Stone, A., & Anonby, E. J. (2022). A typology for evaluating language maps. In Brunn, S. D. & Kehrein, R. (Eds.), *Handbook of the changing world language map* (pp. 1–30). Springer.
- Stone, A., & Anonby, E. J. (2019). Cybercartography in Indigenous language education. In D. R. F. Taylor, E. Anonby, & K. Murasugi (Eds.), *Further developments in the theory and practice of cybercartography* (pp. 441–460). Elsevier.

Articles in refereed journals

- Anonby, E., Taheri-Ardali, M., & Stone, A. (2022). Toward a picture of Chahar Mahal va Bakhtiari Province, Iran, as a linguistic area. *Journal of Linguistic Geography*, 1–36. doi:10.1017/jlg.2021.8
- Stone, A. (2018). Mapping experience: Age and indigeneity as mediating factors in users’ experiences with the Algonquian Linguistic Atlas. *Cartographica: The International Journal for Geographic Information and Geovisualization*, 53(4), 229–240.
- Taheri-Ardali, M., Anonby, E. J., Hayes, A., Stone, A., et al. (2021). The Online Atlas of the Languages of Iran: Design, Methodology and Initial Results. *Language Related Research*, 12(2), 231–290.

Articles in refereed conference proceedings

- Stone, A. (2018). A typology for understanding and evaluating maps of Indigenous languages. In S. Drude, N. Ostler & M. Moser (Eds.), *Endangered languages and the land: Mapping landscapes of multilingualism, Proceedings of FEL XXII/2018 (Reykjavik, Iceland)*, 19–25. FEL & EL Publishing.

Toivonen, I., Blumenfeld, L., Gormley, A., Hoiting, L., Logan, J., Ramlakhan, N., & Stone, A. (2014). Vowel height and duration. *Proceedings of the West Coast Conference on Formal Linguistics*, 32.

Maps

- Stone, A., & Blumenfeld, L. (2021). Figure 1. Wave diagram [map]. In Blumenfeld, L. (forthcoming). Notes on the diachronic phonology of Nauruan. *Oceanic Linguistics*.
- Stone, A., & Anonby, E. J. (2020). Figure 2. Research site selection for C&B [map]. In Anonby, E., Schreiber, L., & Taheri-Ardali, M. (2020). Balanced Bilingualism: Patterns of contact influence in L1 and L2 Turkic and Bakhtiari speech in Juneqan, Iran. *Iranian Studies*, 53(3-4), 593.
- Stone, A., & Anonby, E. J. (2020). Geographic overview of the Iranian language family [map]. In R. Larson, S. Moradi, & V. Samiian (Eds.). *Chapter 1: Introduction. Advances in Iranian Linguistics*. John Benjamins.
- Stone, A. (2019). Kurdish variety groups [map]. In J. Sheyholislami & R. Surkhi. The Kurdish language: From linguistic to standardization. *Talk given at the 2019 OLBI Research Forum, University of Ottawa*.
- Stone, A. & Anonby, E. J. (2019). Figure 14: Static polygon representation of language distribution in Chahar Mahal va Bakhtiari Province [map]. In E. Anonby, M. Taheri-Ardali, & A. Hayes. *The Atlas of the Languages of Iran (ALI): A Research Overview. Iranian Studies*.
- Stone, A. & Anonby, E. J. (2017). Phonological variation in C&B province: Front rounded vowels [map]. Scale not given. In E. Anonby & M. Taheri-Ardali. *The Atlas of the Languages of Iran (ALI)*.

Other publications

- Stone, A. (2020). *Expanding the understanding of language mapping* (Doctoral Dissertation, Carleton University).
- Stone, A. (2015). *The production and perception of vowel height and duration* (Master's Thesis, Carleton University).

Research presented

To learned societies

- McIvor, O., Brinklow, N., Hill, C., Stone, A., Wolvengrey, A., & Ball, J. (2019, March). Engaging, connecting, and mobilizing indigenous language learning leaders, supporters, and researchers through an online sharing space. *Research talk at the International Conference on Language Documentation and Conservation (ICLDC) XI 2019*, University of Hawai'i at Manoa.
- Stone, A. (2018, September). A typology for understanding and evaluating maps of Indigenous languages. *Research talk at the Foundation for Endangered Languages (FEL) XXII Conference 2018*, University of Iceland.
- Jules, T., Carreau, K., Dane, M., Katagiri, R., Klassen, K., Mitchell, J., Owen, C., Potter, R., Stone, A., & Cox, C. (2018, April). Integrating collaboration into the classroom: Connecting community service learning to language documentation training. *Research talk at the 2018 Symposium for American Indian Languages (SAIL)*, University of Ottawa.
- Stone, A. (2015, March). Vowel height and duration in Chilean Spanish. *Research talk at the Montréal-Ottawa-Laval-Toronto Workshop in Phonology (MOLT)*, University of Toronto.

Other talks

- Stone, A. (2019, April). Methods and applications of GIS in mapping linguistic data. *Research talk at the Symbiotic Relationship between Language and Nature in Southern and Eastern Arabia workshop*, University of Leeds, England.
- Stone, A. (2018, February). Saving language with space: Cybercartography and its potential in Indigenous language revitalization (ILR). *Research talk at Linguistics Beyond Horizons*, University of Florida, Gainesville, United States.
- Stone, A. (2015, April). The perception of vowel height and duration. *Research talk at the Annual Cognitive Science Spring Conference, Institute of Cognitive Science (ICS)*, Carleton University, Canada.
- Stone, A. (2014, April). Vowel height and duration. *Research talk at the Annual Cognitive Science Spring Conference, Institute of Cognitive Science (ICS)*, Carleton University, Canada.
- Toivonen, I. Blumenfeld, L., Gormley, A., Hoiting, H., Ramlakhan, N., & Stone, A. (2014, January). Duration effects within and between categories. *Research talk at the CUNY Conference on Weight in Phonetics and Phonology*, CUNY Graduate Center, New York, United States.

Poster sessions

- Stone, A. (2018, March). Mapping maps: The Evaluative Map Typology. *Poster session presented at the 13th Annual Graduate Student Symposium*, School of Linguistics and Language Studies, Carleton University.
- Stone, A. (2014, November). Vowel height and length in Chilean Spanish. *Poster session presented at the 10th Annual Graduate Student Symposium*, School of Linguistics and Language Studies, Carleton University.
- Stone, A. (2014, March). Vowel height and duration. *Poster session presented at the 32nd West Coast Conference on Formal Linguistics (WCCFL)*, Department of Linguistics, University of Southern California, Los Angeles.
- Stone, A. (2013, April). The potential for self-efficacy to moderate math anxiety. *Poster session presented at the Psychology Undergraduate Research Event*, Carleton University.

Works edited

- Sheyholislami, J. & Surhki, R. (2022). Lexical variation and semantic change across Kurdish. In Y. Matras & A. Koontz-Garboden (Eds.), *Structural and Typological Variation in the Dialects of Kurdish*. Palgrave Macmillan.
- Rahmani, F. (2020). *Rooftop societies: The Middle East paradox*. De Sitter Publications.
- Wei, H. C. D. (2017). *Distance estimation for 3D freehand ultrasound-scans with visualization system* (Master's Thesis, Carleton University).

Services to the profession

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| 2020 – Present | Contributing member to NunaLang – Nunaliit Language Mappers |
| 2019 – Present | Contributing member to ELK-Tech |
| 2018 – Present | Contributing member to the Foundation for Endangered Languages |
| 2015 – 2018 | Executive Director, Web Developer
Foundation for Endangered Languages of Canada |
| 2013 | Volunteer, the XVII Foundation for Endangered Languages Conference
October 1–4, 2013, Carleton University |