#### Curriculum Vitae

# Theodore (Teddy) Manning | Pronouns: Hän/Hänet/Hänen Brooklyn, New York

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#### Education

- ➤ BA in Linguistics, Boston University | Awarded May 2021
- ➤ MA in Digital Humanities, City University of New York Graduate Center | Expected graduation May 2024

#### Awards, Grants, & Distinctions

- Provost's Digital Innovation Grant recipient Awarded \$3,000 USD by the City University of New York Graduate Center for Project MapLemon.
- Richard D. Cohen scholarship recipient 2017 through 2021.
- College of Arts & Sciences Dean's List from Fall 2020 through Spring 2021.

# Research Assistantships

Jan. 2021 - Present

# <u>Duquesne University Evaluating Variation in Language Lab</u> (EVL Lab)

Remote work supervised by Dr. Patrick Juola. Investigating author attribution & deception detection stylometrically. With supervision from Dr. Juola, designed & currently conducting an experiment known as Project MapLemon to disambiguate gender and sex stylometrically via a linguistic experiment. MapLemon has resulted in a corpus for the aforementioned purpose that has been presented internationally and published in one academic publication. Working with tools such as JGAAP (Java Graphical Authorship Attribution Program), #Lancsbox, & Python.

Jan. 2020 - May 2020

Boston University Linguistic Semantics Lab (LiSLab)

Supervised by Dr. Elizabeth Coppock. Work had to cease due

COVID-19. Evaluated various linguistic data, largely from unfamiliar languages, & made determinations about their syntactic & semantic nature. Worked in LaTeX, then moved that data into a Google database.

# **Conference Presentations**

Nov. 2023	CUNY Digital Humanities Initiatives '23   New York City, NY
	Presented "The MapLemon Corpus: A Citrusy Approach to
	Demographic Identification", a self-led project supported by the
	Evaluating Variation in Language Lab and the Provost's Digital
	Initiatives Grant. Lightning talk.
Oct. 2023	Language, Gender, & Sex 2023   Helsinki, Finland
	Presenting & primary author for "The MapLemon Corpus: A
	Citrusy Approach to Demographic Identification", a student
	project supported by the Evaluating Variation in Language Lab.
	Paper presentation.
July 2023	Digital Humanities 2023   Graz, Austria
	Presenting and co-author for "EVL: When There's a Will, There's
	a Way", a student project supported and about the Evaluating
	Variation in Language Lab. Paper presentation. Publication TBA.
July 2023	Corpus Linguistics 2023   Lancaster, UK
	Presenting & primary author for "Construction and Analysis of a
	Map-Based Corpus for Tracking Linguistic Variation and
	Demographic Characteristic Identification", a student project
	supported by the Evaluating Variation in Language Lab. Paper
	presentation.
June 2023	QUALICO 2023   Lausanne, Switzerland
	Presenting & primary author for "Construction & Analysis of a
	Map-Based Corpus for Tracking Linguistic Variation ಆ
	Demographic Characteristic Identification", a student project

presentation.

supported by the Evaluating Variation in Language Lab. Paper

June 2023

### Keystone DH 2023 | Baltimore, Maryland

Presenting & primary author for "MapLemon: A Citrusy Approach to Demographic Identification & Tracking Individual Token Use Using a Map-Based Corpus", a student-led project supported by the Evaluating Variation in Language lab. Short paper presentation.

May 2023

### Digital GC Showcase | New York City, New York

Presented "The MapLemon Corpus: A Citrusy Approach to Demographic Identification", a student-led project supported by the Evaluating Variation in Language Lab and the Provost's Digital Initiatives Grant. Lightning talk.

Oct. 2022

### Text as Data 2022 | New York City, New York

Presenting & primary author for "Construction and Analysis of a Map-Based Data Corpus for Tracking Linguistic Variation and Demographic Characteristic Identification", a student project from the Evaluating Variation in Language lab. Poster presentation.

July 2022

# North American Association for Computational Linguistics -

## Queer in AI Workshop 2022 | Virtual

Presenting & primary author for "Use of a Stylometric Map-Based Corpus for Tracking Individual Variation in Relation to Gender and Sex", worked on with the Evaluating Variation in Language lab as a student-led project. Poster presentation.

May 2022

## Digital Humanities Unbound 2022 | Virtual

Presenting & primary author for "Construction and Analysis of a Stylometric Map-Based Corpus for Tracking Individual Token Use and Demographic Characteristic Identification", a student-led project with the Evaluating Variation in Language lab. Presented as a poster.

## Keynotes & Invited Talks

Feb 2024

### Love Data Week | University of Colorado Boulder

Keynote address on "MapLemon: Representing Diverse Identities in Data".

#### **Academic Publications**

Manning, T., Lukin, E., Klein, R., & Juola, P. (2023). Zesting up stylometry with Map Lemon: A corpus for stylometric demographic identification. *Digital Studies/Le Champ Numérique*, 13(3), 1–11. <a href="https://doi.org/10.16995/dscn.9665">https://doi.org/10.16995/dscn.9665</a>

Manning, T., Lukin, E., Jawerbaum, A. (2023). EVL: When There's A Will, There's A Way. Proceedings from *Digital Humanities 2023*. Publication to be announced.

## **Teaching Experience**

Dec. 2021 - May 2022

### **Temple Beth Shalom**

Full-time Jewish Learning Guide in a daily after school program teaching third grade. Created lesson plans while working within a curriculum of Jewish holidays and wisdom, while also teaching Hebrew through immersion activities.

Sept. 2020 - May 2021

## Boston University Department of Deaf Studies

Tutored American Sign Language levels 1 & 2 over Zoom, with up to 30 college students in a given session. Created activities for challenging both their receptive & expressive skills, all while exclusively communicating in ASL, even when students had difficulty, in order to encourage immersion.

2018 - 2019

## Intergenerational Literacy Program

Volunteered as a tutor in Chelsea, MA. Tutored adults in English as a Second Language, as well as pre-kindergarten children. Floated around the room to assist students with questions & check over work.

## Other Work Experience

Nov. 22 - Jun. 23	Lehman College Office of Online Education

Instructional Technologist; I served as a peer mentor for students in online education at Lehman, ran student orientations, and developed resources for students and faculty on online education.

2017 - Mar. 2020 Boston University Engineering IT (ENG-IT)

Worked as a consultant at ENG-IT, doing both client-facing secretarial work such as emailing & calendaring, while also troubleshooting & resolving computer problems using known

IT methods.

## Student Leadership

2023 <u>Taking Action in Academia</u>

Served as the Graduate Center Point of Contact for Taking Action in Academia, which aims to provide resources to Jewish students and faculty/staff on campuses during war time.

2021 <u>BU Queer Jews (BUQJ)</u>

Founded & subsequently organized events with the help of BU Hillel fellows. BUQJ was founded to help engage the queer Jewish community at Boston University, giving them a space where they can feel accepted.

2020 - 2021 <u>Boston University Linguistics Association (BULA)</u>

As social media manager for BULA, managed the group's online presence & assisted in flier creation in Photoshop, as well as event coordinating & member recruitment/outreach.

2019 - 2021 <u>BU World Languages & Literatures Alexandria Journal</u>

As an editor on the board for the Alexandria Journal, vetted & edited submissions for both grammar & content, both academic & creative writing, & often pieces in foreign

languages (most notably, several Arabic pieces).

## Natural Languages

- English (native)
- American Sign Language (near-fluent)
- Dutch (high proficiency)
- Modern Standard Arabic (heritage speaker)
- Biblical Hebrew (intermediate)
- Spanish (intermediate)
- Modern Hebrew (basic)
- Japanese (basic)
- Hindi (reading knowledge)

# Coding Languages

- R (expert)
- LaTeX (highly proficient)
- Python (proficient)
- HTML (expert)
- CSS (expert)
- JavaScript (proficient)

#### Certifications

• IRB certified for Human Subjects Protection & Responsible Conduction of Research

# Memberships

- Alpha Alpha Alpha, Boston University Chapter
- Linguistic Society of America
- Association for Computers and the Humanities
- North American Association for Computational Linguistics
- International Quantitative Linguistics Association

#### Creative Publications

Manning, T. (2019a). Remember Me. Alexandria Journal.

 $https://issuu.com/worldliteraturejournal/docs/alexandria\_final\_forwebsite\_single$ 

Manning, T. (2019b). Tides. Burn Magazine.

URL unfortunately unavailable due to the website being rebuilt, proof of publication is however available.