Scott Nelson | /skɑt nɛlsən/

N-202 Social and Behavioral Sciences – Stony Brook, NY – United States

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Education

Stony Brook University	**Stony Brook, NY**
Ph.D. Linguistics	*8/2019–present*
Michigan State University	**East Lansing, MI**
M.A. Linguistics	*1/2017–5/2019*
Michigan State University	**East Lansing, MI**
B.A. Linguistics (High Honors)	*8/2015–8/2017*

Publications

Refereed Journals

- **Nelson, S.** & Karthik Durvasula. (2021). "Lexically-Guided Perceptual Learning does Generalize to New Contexts". *Journal of Phonetics* 86. DOI:10.1016/j.wocn.2020.101019.

Conference Proceedings

- Durvasula, K. & **Scott Nelson**. (2018). "Lexical Retuning Targets Features". In Gallagher, Gillian, Gouskova, Maria, and Sora Yin (eds.), *Proceedings of the 2017 Annual Meeting on Phonology*. Washington, DC: Linguistic Society of America.
- Pue, A. Sean & **Scott Nelson**. (2018). "Marking Poetic Time: Building and Annotating a Hindi-Urdu Poetry Corpus for Computational Humanities Research." *Proceedings of the Second Workshop on Corpus-based Research in the Humanities (CRH-2)*, 171-180.

Manuscripts

- **Nelson, S**. (submitted). "The logic and typology of derived environment effects".
- **Nelson, S**. (in prep). "Incomplete neutralization and the blueprint model of production".

Presentations

Conferences

- **Nelson, S.** (2021) What can logic and model theory tell us about phonological feature systems? Phonology in the NorthEast 2021 (PhoNE 2021). New York University, New York, New York, USA.
- **Nelson, S.** (2020) The logical language of phonological features. Northeast Computational Phonology Circle 2020 (NECPhon 2020). University of Maryland, College Park, Maryland, USA.
- **Nelson, S.** & J. Heinz. (2020) Incomplete neutralization is no problem for formal phonology. Workshop on Theoretical Phonology 2020 (WTPh 2020). Concordia University, Montreal, Quebec, Canada.
- **Nelson, S.** (2019) Generalization in the absence of variation within lexical retuning. Annual Meeting of the Linguistic Society of America (LSA). New York, New York, USA.
- **Nelson, S.** (2018) Lexical retuning is not the same as audio-visual retuning: the former generalizes better. 23rd Annual Mid-Continental Phonetics & Phonology Conference (MidPhon). Northwestern University, Evanston, Illinois, USA.
- Durvasula, K. & **S. Nelson**. (2018). Retuning Generalizes to new contexts. 16th Conference on Laboratory Phonology (LabPhon). University of Lisboa, Lisboa, Portugal.

- Pue, A. Sean & **S. Nelson**. (2018). Marking Poetic Time: Building and Annotating a Hindi-Urdu Poetry Corpus for Computational Humanities Research. Corpus-based Research in the Humanities 2. Austrian Academy of Science, Vienna, Austria.
- Durvasula, K. & **S. Nelson**. (2017). Perceptual retuning targets features. Annual Meeting on Phonology 2017 (AMP), New York University, New York, New York, USA.

Refereed Undergraduate Conference...

- **Nelson, S.** (2017). Perceptual retuning targets features. Great Lakes Expo for Experimental and Formal Undergraduate Lingustics 2017 (GLEEFUL), Michigan State University, East Lansing, Michigan, USA.

Undergraduate Conference..

- **Nelson, S.** (2017). Perceptual retuning targets features. Michigan State Undergraduate Linguistics Conference 2017 (MSULC), Michigan State University, East Lansing, Michigan, USA.
- **Nelson, S.** (2017). Perceptual retuning targets features. University Undergraduate Research and Arts Forum 2017 (UURAF), Michigan State University, East Lansing, Michigan, USA.

Teaching Experience

Instructor...

Department of Linguistics	**Stony Brook University**
LIN 405 "Writing in Linguistics", Stony Brook, NY	*5/2021–Present*
Department of Linguistics	**Stony Brook University**
LIN 522 "Phonetics", Stony Brook, NY	*7/2020–8/2020*
Department of Linguistics and Languages	**Michigan State University**
LIN 291 "Language and Animals", East Lansing, MI	*5/2018–7/2018*

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Department of Linguistics	**Stony Brook University**
LIN 301 "Phonology", Stony Brook, NY	*1/2021–5/2021*
Department of Linguistics	**Stony Brook University**
LIN 120 "Language and Technology", Stony Brook, NY	*8/2020–12/2020*
Department of Linguistics	**Stony Brook University**
LIN 101 "Human Language', Stony Brook, NY	*1/2020–5/2020*
Department of Linguistics	**Stony Brook University**
LIN 201 "Phonetics", Stony Brook, NY	*8/2019–12/2019*
Department of Linguistics and Languages	**Michigan State University**
IAH 204 "Asia and the World", East Lansing, MI	*8/2017–5/2019*

Other...

Primary Instructor	**Stony Brook University**
Summer Youth Camp in Computational Linguistics (SYCCL), Stony Brook, NY	*7/2021*
Volunteer	**Stony Brook University**
Summer Youth Camp in Computational Linguistics (SYCCL), Stony Brook, NY	*8/2020*
Coordinator and Instructor	**Michigan State University**
Michigan State Linguistics Python Group, East Lansing, MI	*8/2018–5/2019*

Professional Service

Linguistics Graduate Student Organization	**Stony Brook University**
Colloquium Organizer, Stony Brook, NY	*1/2020–12/2020*

Linguistics Student Organization **Michigan State University**
Vice President/Colloquium Co–Chair, East Lansing, MI *5/2017–5/2019*

qUALMS **Michigan State University**
President/Vice President, East Lansing, MI *1/2016–5/2017*

GLEEFUL **Michigan State University**
Organizing Committee Member, East Lansing, MI *4/2016, 4/2017*

MSULC **Michigan State University**
Organizing Committee Member, East Lansing, MI *4/2016, 4/2017*

Awards, Honors, and Fellowships

Funded Awards and Fellowships

Stony Brook University **Stony Brook, NY**
Teaching Assistantship *8/2019–present*

Michigan State University **East Lansing, MI**
Teaching Assistantship *8/2017–5/2019*

College of Arts and Letters **Michigan State University**
Undergraduate Research Initiative – Grantee, East Lansing, MI *10/2016–5/2017*

College of Arts and Letters **Michigan State University**
Undergraduate Research Initiative – Grantee, East Lansing, MI *1/2016–5/2016*

Presentation Awards

MSULC **Michigan State University**
Top presentation, East Lansing, MI *4/2017*

Skills

Languages

Native: English

Beginner: American Sign Language, Swedish, Spanish

Computing

Advanced: Praat, LaTeX

Intermediate: Python, R

Beginner: PsychoPy, Git, Haskell, Matlab

Affiliations

○ Linguistics Society of America (LSA)