

Donald Gray Dunagan
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Education

<i>The University of Georgia</i> , Ph.D. Linguistics	In Progress
<i>The University of Georgia</i> , M.S. Artificial Intelligence	2020
<i>The University of Georgia</i> , B.S. Computer Science	2019
<i>The University of Georgia</i> , A.B. Linguistics	2019

Journal Articles

Dunagan, D., Zhang, S., Li, J., Bhattasali, S., Pallier, C., Whitman, J., Yang, Y., & Hale, J. (2022). Neural correlates of semantic number: A cross-linguistic investigation. *Brain and Language*, 229, 105110. <https://doi.org/10.1016/j.bandl.2022.105110>

Conference Articles

Stanojević, M., Bhattasali, S., **Dunagan, D.**, Campanelli, L., Steedman, M., Brennan, J., & Hale, J. (2021, June). Modeling incremental language comprehension in the brain with Combinatory Categorical Grammar. In *Proceedings of the Workshop on Cognitive Modeling and Computational Linguistics* (pp. 23-38). <http://dx.doi.org/10.18653/v1/2021.cmcl-1.3>

Dunagan, D. G., & Renwick, M. E. (2020, December). Word-boundary palatalization and production planning in UK English. In *Proceedings of Meetings on Acoustics 179ASA* (Vol. 42, No. 1, p. 060005). Acoustical Society of America. <https://doi.org/10.1121/2.0001394>

In Preparation

Dunagan, D., Stanojević, M., Coavoux, M., Zhang, S., Pallier, C., Brennan, J., & Hale, J. Long-distance dependencies in French, Chinese, and English brains.

Conference Poster Presentations

Dunagan, D. G., & Renwick, M. E. (2020). Word-final palatalization and production planning in English. *The Journal of the Acoustical Society of America*, 148(4), 2506-2506.

<https://doi.org/10.1121/1.5146961>

Dunagan, D., Zhang, S., Li, J., Pallier, C., Whitman, J., & Hale, J. (2020). Grammatical number in French and Chinese brains. In *12th Annual Meeting of the Society for the Neurobiology of Language*.

Brennan, J., Martin, A. E., **Dunagan, D.**, Meyer, L., & Hale, J. (2019, August). Resolving dependencies during naturalistic listening. In *11th Annual Meeting of the Society for the Neurobiology of Language*. <http://hdl.handle.net/21.11116/0000-0004-5B23-F>

Invited Talks

Hale, J., & **Dunagan, D.** (2022). Brain-Inspired AI: Natural Language. Invited talk at one of the UGA meetings for Brain-Inspired AI.

Awards and Honors

UGA Outstanding Teaching Assistant Award	2022
UGA Foreign Travel Assistance Program (\$900)	2019
UGA Institute for Artificial Intelligence Travel Assistance (\$600)	2019
UGA Department of Linguistics Outstanding Undergraduate in Linguistics Award	2019

Assistantships

Graduate Research Assistant, with Prof. John Hale, University of Georgia (Tuition Waiver + Stipend)	2020 -
Teaching and Technology Assistant, with Prof. Margaret Renwick, Quantitative Methods in Linguistics, University of Georgia (Stipend)	Spring 2021
Graduate Student Data Analyst, University of Georgia CVIOG ITOS (Tuition Waiver + Stipend)	2019 - 2020
Undergraduate Student Data Analyst, University of Georgia CVIOG ITOS (Stipend)	2018 - 2019
Assistant in system administration and corpora curation, Natural Language Corpora at UGA, University of Georgia (Stipend)	2018 - 2019

Teaching

Teaching Assistant, with Prof. John Hale, Natural Language Processing, University of Georgia	Fall 2021
Teaching and Technology Assistant, with Prof. Margaret Renwick, Quantitative Methods in Linguistics, University of Georgia	Spring 2021