

	<ul style="list-style-type: none"> • Reproductive neuroscience, Dr. Heather Bradshaw 	2011-2012
TEACHING EXPERIENCE	<u>Lecturer</u>	
	<ul style="list-style-type: none"> • LING 20001: Introduction to Linguistics 	Spring 2020
	18 students, no teaching assistant	
	<u>Teaching Assistant</u>	
	<ul style="list-style-type: none"> • LING 20001: Introduction to Linguistics 	Winter 2019
	20 students, no other teaching assistant	
OTHER EXPERIENCE	<ul style="list-style-type: none"> • LING 20101: Introduction to Phonetics and Phonology 	Autumn 2018
	44 students, no other teaching assistant	
	<ul style="list-style-type: none"> • LING 20001: Introduction to Linguistics 	Autumn 2017
	25 students, no other teaching assistant	
	<u>Conference abstract reviewer</u>	
	Fifty-second Meeting of the Chicago Linguistic Society	2015-2016
PROFESSIONAL MEMBERSHIPS	Fifty-third Meeting of the Chicago Linguistic Society	2016-2017
	<u>Conference organizer</u>	
	Fifty-third Meeting of the Chicago Linguistic Society	2016-2017
	<u>Conference proceedings editor</u>	
	Fifty-third Meeting of the Chicago Linguistic Society	2016-2017
	International Cannabinoid Research Society	2012-2013
LANGUAGES	Phi Beta Kappa	2015 – present
	Chicago Linguistic Society	2016-2017
	Native: English	
PUBLICATIONS	Basic fluency: Spanish	
	Conversational: Arabic (intermediate), Italian (beginner)	
	Reading and writing: Spanish (advanced), Arabic (intermediate), Italian (intermediate)	
	<u>Journal</u>	
	1. Siham Raboune, Jordyn M. Stuart, Emma Leishman, Sara M. Takacs, Brandon Rhodes , Arjun Basnet, Evan Jameyfield, Douglas McHugh, Theodore Widlanski and Heather Bradshaw. 2014. <i>Novel endogenous N-acyl amides activate TRPV1-4 receptors, BV-2 microglia, and are regulated in brain in an acute model of inflammation</i> . Frontiers in Cellular Neuroscience.	
	2. Tortoriello G, Rhodes BP , Harkany T, Bradshaw HB. 2013. <i>Targeted Lipidomics in Drosophila Melanogaster Identifies Novel 2-Monoacylglycerols and N-acyl Amides</i> . PLOS ONE.	
	<u>Proceedings</u>	
	3. B Rhodes , K Berkson, K de Jong, S Lulich. <i>Real-time three-dimensional ultrasound imaging of pre-and post-vocalic liquid consonants in American English</i> . The Journal of the Acoustical Society of America 137 (4), 2268-2269.	
	4. SM Lulich, B Rhodes , M Nelson, K Berkson, K de Jong. <i>Three-dimensional tongue shapes of /r/ production in American English words</i> . The Journal of the Acoustical Society of America 139 (4), 2222-2222.	
	<u>Editorial</u>	
	5. Edmiston, Ermolaeva, Hakgüder, Lai, Montemurro, Rhodes , Sankhagowit, Tabatowski (eds.), <i>Proceedings of the Fifty-third Annual Meeting of the Chicago Linguistic Society</i> .	

PRESENTATIONS Poster presentations

1. Severing the external argument from the aspectual verb – **with Thomas Grano** (Indiana University). Linguistic Society of America. Washington, DC USA. January 2016.
2. Real-time three-dimensional ultrasound imaging of pre- and post-vocalic liquid consonants in American English – **with Kelly Berkson, Ken de Jong and Steven Lulich** (all at Indiana University). Acoustical Society of America. Pittsburgh, PA USA. May 2015.
3. Gene deletion to observe copper sensitivity in *Saccharomyces cerevisia*. STEM Summer Scholars Institute. Indiana University Purdue University Indianapolis. Indianapolis, IN USA. July 2013.
4. Levels of endocannabinoids and related N-acyl amides change in the cerebellum, midbrain, brainstem and thalamus in a model of acute peripheral inflammation. International Cannabinoid Research Society Symposium on the Cannabinoids. Freiburg, Germany. July 2012.