

## **E. Susan Duncan**

Curriculum Vitae

February 2020

### **Louisiana State University**

Communication Sciences & Disorders

74 Hatcher Hall

Baton Rouge, LA 70803

Phone: 225-578-8838

Fax: 225-578-2995

Email: duncan1@lsu.edu

### **EDUCATION**

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<b>Ph.D.</b>	<b>Cognitive Neuroscience</b> University of California, Irvine Dissertation: Neurological and behavioral predictors of aphasia recovery Chair: Steven L. Small, Ph.D., M.D.	2016
<b>M.S.</b>	<b>Cognitive Neuroscience</b> University of California, Irvine	2015
<b>M.A.</b>	<b>Speech-Language Pathology</b> Queens College, City University of New York	2002
<b>B.A.</b>	<b>Linguistics &amp; Communication Disorders</b> Queens College, City University of New York	2000
<b>B.A.</b>	<b>Psychology</b> Bard College at Simon's Rock	1996

### **PROFESSIONAL APPOINTMENTS/EMPLOYMENT**

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<b>Assistant Professor</b>	<b>Communication Sciences &amp; Disorders</b> Louisiana State University	2016 –
<b>Adjunct Assistant Professor</b>	<b>Pennington Biomedical Research Center</b> Louisiana State University	2016 –
<b>Visiting Assistant Researcher</b>	<b>Neurology</b> University of California, Irvine	2016 – 2019

### **PUBLICATIONS**

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#### **Journal Articles (Peer reviewed)**

Foundas, AL & **Duncan, ES.** (2019). Limb apraxia: A disorder of learned skilled movement.  
*Current Neurology and Neuroscience Reports.*

**Duncan, ES,** Donovan, NJ & Sajjadi, SA. (2019). Clinical assessment of characteristics of

apraxia of speech in primary progressive aphasia. *American Journal of Speech-Language Pathology*.

**Duncan, ES** & Small, SL. (2018). Changes in dynamic resting state network connectivity following aphasia therapy. *Brain Imaging & Behavior*.

Santhanam, P, **Duncan, ES**, & Small, SL. (2018). Treatment-induced neural reorganization in chronic aphasia is dependent on time since stroke. *Brain Connectivity*.

**Duncan, ES** & Small, SL. (2017). Imitation-based aphasia therapy increases narrative content: A case series. *Clinical Rehabilitation*.

**Duncan, ES** & Small, SL. (2016). Increased modularity of resting state networks supports improved narrative production in aphasia therapy. *Brain Connectivity*.

**Duncan, ES**, Tune, S & Small, SL. (2016). The neurobiology of language: Relevance to linguistics. *Yearbook of the Poznań Linguistic Meeting*.

**Duncan, ES**, Schmah, T, & Small, SL. (2016). Performance variability as a predictor of response to aphasia treatment. *Neurorehabilitation and Neural Repair*.

Cahana-Amitay, D, Spiro, A, Higby, E, Ojo EA, Sayers, JT, Oveis, AC, **Duncan, ES**, et al. (2016). How older adults use cognition in sentence-final word recognition. *Aging, Neuropsychology, and Cognition*.

### **Invited Chapters**

**Duncan, ES** & Small, SL. (2015). Imitation-based aphasia therapy. Chapter in *Neurobiology of Language*, Hickok, G & Small, SL, Eds. Elsevier Health Sciences.

### **Conference Proceedings**

**Duncan, ES**. (2019) Null effects of transcranial direct current stimulation (tDCS) on verbal fluency: A double-blind, sham-controlled study. *Brain Stimulation*.

**Duncan, ES** & Small, SL. (2019). Classification of fMRI data in aphasia based on task, time point, and subject. *Frontiers in Human Neuroscience*.

**Duncan, ES**, Schmah, T, & Small, SL. (2012). IMITATE: An aphasia treatment motivated by motor cortical connectivity. *Procedia-Social and Behavioral Sciences*.

### **Manuscripts in Preparation/Submission**

**Duncan, ES**, Shereen, AD, Gentimis, T & Small, SL. Individual differences in functional connectivity in stroke. *Neurorehabilitation and Neural Repair*.

Nakkawita, S, **Duncan, ES**, & Hartzheim, D. AAC apps for aphasia: The role of intuition and learning. *Assistive Technology*.

Buchwald, A, Khosa, N, Rimikis, S, & **Duncan, ES**. Behavioral and neural effects of tDCS on speech motor recovery: A single-subject intervention design. *Brain and Language*.

**Duncan, ES**. Combining transcranial direct current stimulation (tDCS) with aphasia therapy on a nonintensive treatment schedule. *Aphasiology*.

**Duncan, ES** & Shereen, AD. Interrogating interhemispheric inhibition in language: Network effects of transcranial direct current stimulation on resting state functional connectivity. *Neuromodulation: Technology at the Neural Interface*.

Dietz, A, **Duncan, ES**, Bislick, L, Stegman, S, Collins, J, Mamlekar, C, Gleason, R & McCarthy, M. Yoga as therapy for people with aphasia. *Perspectives on Neurophysiology and Neurogenic Speech and Language Disorders*,

## Other Publications

Small, SL & **Duncan, ES.** (2018). Foreword. In *Relentless: How a Massive Stroke Changed My Life for the Better* by Baxter, TW. Greenleaf Book Group Press.

## GRANTS & FELLOWSHIPS

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### Awarded

<b>Research Competitiveness Subprogram – Louisiana Board of Regents</b>	2017 – 2020
Clinical feasibility of transcranial direct current stimulation (tDCS) with standard aphasia therapy (PI; \$148,185)	
<b>Manship Summer Research Grant – LSU College of Humanities and Social Sciences</b>	2019
Vigilance enhancement with transcranial direct current stimulation (PI; \$5,000)	
<b>Strategic Excellence Funding – LSU College of Humanities and Social Sciences</b>	2018 – 2019
Women in Neuroscience: A Film Screening and Panel Discussion (Co-I; \$500)	
<b>Instructional Impact Grant – LSU College of Humanities and Social Sciences</b>	2018 – 2019
Brain Science Speaker Series (Co-I; \$16,927)	
<b>Manship Summer Research Grant – LSU College of Humanities and Social Sciences</b>	2018
Interhemispheric inhibition in language (PI; \$5,000)	
<b>Manship Summer Research Grant – LSU College of Humanities and Social Sciences</b>	2017
Behavioral features of progressive apraxia of speech (PI; \$5,000)	

### Under Review

<b>R01 – National Institute on Deafness and Other Communication Disorders</b>	2020 – 2025
Optimizing speech motor learning with neuromodulation: Behavioral outcomes and neural mechanisms (Co-I; PI: A. Buchwald)	
<b>Early Career Research Award R21 – National Institute on Deafness and Other Communication Disorders</b>	2020 – 2023
Effects of transcranial direct current stimulation (tDCS) on spaced discourse treatment for chronic post-stroke aphasia (PI)	
<b>R61/R33 – National Institute of Mental Health</b>	2020 – 2023
Transcranial direct current stimulation to frontal language regions in children with autism spectrum disorder (Co-I; PI: T.A. Knaus)	

## AWARDS & HONORS

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<b>Faculty Research Travel Award</b>	2020
College of Humanities & Social Sciences, LSU	
<b>Faculty &amp; Junior Faculty Travel Grant</b>	2019
Office of Research & Economic Development, LSU	
<b>Selected Participant, Training Course in fMRI</b>	2019

University of Michigan	
<b>Research Mentoring-Pair Travel Award</b>	2018
American Speech-Language-Hearing Association	
<b>International Travel Support (2018-2019)</b>	2018
College of Humanities & Social Sciences, LSU	
<b>Faculty &amp; Junior Faculty Travel Grant</b>	2018
Office of Research & Economic Development, LSU	
<b>International Travel Support (2017-2018)</b>	2018
College of Humanities & Social Sciences, LSU	
<b>Selected Participant, Lessons for Success Conference</b>	2018
American Speech-Language-Hearing Association	
<b>Award for Continuing Education</b>	2018
American Speech-Language-Hearing Association	
<b>Sole Nominee, Searle Scholars Program</b>	2017
Office of Research & Economic Development, LSU	
<b>Travel Award, New Mexico Clinical Neurostimulation Conference</b>	2017
UNM Center for Brain Recovery & Repair	
<b>Kathy Alberti Prize</b>	2016
School of Social Sciences, UC Irvine	
<b>Saffran Student Scholar Award</b>	2015
Eleanor M. Saffran Center for Cognitive Neuroscience, Temple University	
<b>UC Irvine Pedagogical Fellowship</b>	2015
Center for Engaged Instruction, UC Irvine	
<b>CENCE Graduate Merit Fellowship</b>	2014
Center for Cognitive Neuroscience and Engineering, UC Irvine	
<b>Award for Continuing Education</b>	2014
American Speech-Language-Hearing Association	
<b>Saffran Student Scholar Award</b>	2013
Eleanor M. Saffran Center for Cognitive Neuroscience, Temple University	
<b>John I. Yellott Scholar Award</b>	2012
Department of Cognitive Sciences, UC Irvine	
<b>Caroline Mossip Scholarship</b>	2012
Mensa Education and Research Foundation	
<b>Associate Dean's Fellowship</b>	2012
School of Social Sciences, UC Irvine	
<b>Social Science Teaching Assistant Award</b>	2011
School of Social Sciences, UC Irvine	
<b>Award for Continuing Education</b>	2011
American Speech-Language-Hearing Association	
<b>Award for Continuing Education</b>	2009
American Speech-Language-Hearing Association	
<b>B.A., Summa Cum Laude, Departmental Honors</b>	2000
Queens College, City University of New York	
<b>Phi Beta Kappa Honor Society</b>	2000
Queens College, City University of New York	

## **SCHOLARLY EDITORIAL/REVIEW ACTIVITIES**

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### **Guest Editor**

*American Journal of Speech-Language Pathology* Special Issue: Select Papers from the 48<sup>th</sup> Clinical Aphasiology Conference (2019 – 2020)

*American Journal of Speech-Language Pathology* Special Issue: Select Papers from the 47<sup>th</sup> Clinical Aphasiology Conference (2018 – 2019)

### **Ad Hoc Journal Reviews**

*American Journal of Speech-Language Pathology*

*Annals of Neurology*

*Aphasiology*

*Brain & Cognition*

*Brain & Language*

*Brain Stimulation*

*Brain Topography*

*Cerebral Cortex*

*Clinical Neurophysiology*

*Cortex*

*Experimental Brain Research*

*Human Brain Mapping*

*Journal of Neurology, Neurosurgery & Psychiatry*

*Journal of Neuroscience Methods*

*Journal of Speech, Language, and Hearing Research*

*Neurobiology of Language*

*Neuroimage*

*Neuroimage: Clinical*

*Neuromodulation: Technology at the Neural Interface*

*Neuron*

*Neuropsychological Rehabilitation*

*Neuropsychology*

*Neurorehabilitation & Neural Repair*

*Obesity*

*Restorative Neurology & Neuroscience*

*Scientific Reports*

### **Grant Reviews**

American Speech-Language-Hearing Association, Students Preparing for Academic Research Careers (2019)

Austrian Academy of Sciences, Doctoral Fellowship Programme (2018)

Graduate Women in Science, National Fellowship Program (2014)

### **Conference Abstract Reviews**

Organization for Human Brain Mapping Annual Meeting (2020)

Organization for Human Brain Mapping Annual Meeting (2018)

### **Book Reviews for Publishers**

Pearson Publishing (2017): Pindzola, RH, Plexico, LW & Haynes, WO. (2016). *Diagnosis and Evaluation in Speech Pathology*, 9th Ed.

### **INVITED TALKS**

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**Duncan, ES.** (April 2019). Noninvasive brain stimulation in post-stroke aphasia. Turkish Speech and Language Pathology Annual Meeting, Istanbul, Turkey.

**Duncan, ES.** (April 2019). Resting state fMRI in aphasia: Relationship to task and recovery. Communicative Sciences and Disorders Colloquium, New York University, New York, NY.

**Duncan, ES.** (March 2018). Network correlates of aphasia recovery. Center for the Study of Aphasia Recovery Lecture Series, University of South Carolina, Columbia, SC.

**Duncan, ES.** (February 2018). Resting state fMRI predictors of aphasia recovery. Psycholinguistics, Aphasia, & Neuromodulation Lab, New York University, New York, NY.

**Duncan, ES.** (December 2017). Brain connectivity and aphasia recovery. Speech-Language-Hearing Sciences Colloquium, CUNY Graduate Center, New York, NY.

### **CONFERENCE PRESENTATIONS**

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**Duncan, ES,** Nakkawita, S, Lucas, H, Carmichael, OT, de Queiroz, M. (2020). Effects of transcranial direct current stimulation (tDCS) on operator vigilance: A double-blind, sham-controlled study. Accepted poster presentation at the Cognitive Neuroscience Society Annual Meeting.

Buchwald, A, Khosa, N, Rimikis, S & **Duncan, ES.** (2020). tDCS can enhance speech motor learning in AOS by strengthening the cortical speech network. Accepted poster presentation at the Conference on Motor Speech.

**Duncan, ES,** Donovan, NJ, Caputo, K, Caputo, M, Chandler, J, Dingman, A, et al. (2019). Navigating aphasia: A group adventure in life participation on a Caribbean cruise. Seminar at the American Speech-Language-Hearing Association Convention.

Dietz, A, **Duncan, ES,** Bislick, L, Kersey, T, Mamlekar, C, Watt, JA, et al. (2019). Exploring mind-body options to increase resilience & participation for people with post-stroke aphasia & co-survivors. Seminar at the American Speech-Language-Hearing Association Convention.

**Duncan, ES** & Shereen, AD. (2019). Interrogating interhemispheric inhibition in language: Network effects of transcranial direct current stimulation on resting state functional connectivity. Poster presentation at the joint meeting of Neuromodulation: The Science and NYC Neuromodulation.

Buchwald, A, Khosa, N, Rimikis, S & **Duncan, ES.** (2019). Enhancing speech motor learning recovery with tDCS: Behavioral and neurobiological evidence. Poster presentation at Society for Neurobiology of Language Conference.

**Duncan, ES** & Shereen, AD. (2019). Testing interhemispheric inhibition in language with transcranial direct current stimulation. Poster presentation at Organization for Human Brain Mapping Annual Meeting.

Dietz, A, **Duncan, ES,** Bislick, L & Watt, JA. (2019). Increasing resilience in people with post-stroke aphasia and co-survivors using mind-body approaches. Round table at Clinical Aphasiology Conference.

- Buchwald, A, Khosa, N, & **Duncan, ES**. (2019). Can tDCS enhance speech motor learning in AOS? Behavioral and neurological evidence. Poster presentation at Clinical Aphasiology Conference.
- Nakkawita, S, **Duncan, ES**, & Hartzheim, D. (2019). AAC apps for aphasia: The role of intuition and learning. Poster presentation at Clinical Aphasiology Conference.
- Duncan, ES**. (2018). Modulating verbal fluency in healthy participants with transcranial direct current stimulation (tDCS). Technical research session presented at the American Speech-Language-Hearing Association Convention.
- Duncan, ES** & Small, SL. (2018). Classification of fMRI data in aphasia based on task, time point, and subject. Platform session presented at the Academy of Aphasia Annual Meeting.
- Duncan, ES**. (2018). Null effects of transcranial direct current stimulation (tDCS) on verbal fluency: A double-blind, sham-controlled study. Poster presented at the joint meeting of NYC Neuromodulation and North American Neuromodulation Society Summer Series.
- Duncan, ES** & Small, SL. (2018). Classification of fMRI data in aphasia based on task, time point, and subject. Poster and poster slam presented at Society for Neurobiology of Language Conference.
- Duncan, ES**, Shereen, AD & Small, SL. (2018). Classification of fMRI data in aphasia based on task and subject. Poster presented at Organization for Human Brain Mapping Annual Meeting.
- Duncan, ES**, Donovan, ND & Sajjadi, SA. (2018). Clinical assessment of characteristics of apraxia of speech in primary progressive aphasia. Platform session presented at Clinical Aphasiology Conference.
- Duncan, ES**. (2017). Clinical feasibility of transcranial direct current stimulation [tDCS] with standard aphasia therapy. Poster presented at New Mexico Clinical Neurostimulation Conference.
- Steele, KD & **Duncan, ES**. (2017). Facilitating a growth mindset in an undergraduate anatomy & physiology class. Poster presented at American Speech-Language-Hearing Association Convention.
- Duncan, ES** & Small, SL. (2016). Imitation-based aphasia therapy and the superior longitudinal fasciculus. Technical research session presented at American Speech-Language-Hearing Association Convention.
- Duncan, ES** & Small, SL. (2016). Changes in dynamic resting state network connectivity following aphasia therapy. Poster presented at Society for Neurobiology of Language.
- Duncan, ES** & Small, SL. (2014). Disrupted functional connectivity of left pars opercularis during viewing of animated vs. human speech. Poster presented at Society for Neurobiology of Language Conference.
- Yang, J, Andric, MJ, **Duncan, ES**, Holt, A, Hasson, U, Cooper, EA, & Small, SL. (2013). Top-down modulation of brain networks during discourse comprehension. Poster presented at Society for Neurobiology of Language Conference.
- Schmah, TS, **Duncan, ES**, Yourganov, G, Zemel, RS, Small, SL & Strother, SC. (2013). Predicting language recovery after stroke from variability of performance and complexity of functional connectivity. Poster presented at Canadian Stroke Congress.
- Schmah, TS, **Duncan, ES**, Yourganov, G, Zemel, RS, Small, SL & Strother, SC. (2013). Predicting language recovery after stroke using variability of performance and complexity of functional connectivity. Poster presented at Organization for Human Brain Mapping Annual Meeting.

- Schmah, TS, **Duncan, ES**, Yourganov, G, Zemel, RS, Small, SL & Strother, SC. (2013). Predicting language recovery after stroke using variability of performance and complexity of functional connectivity. Poster presented at Rotman Research Institute Conference.
- Duncan, ES**, Schmah, T, & Small, SL. (2012). IMITATE: An aphasia treatment motivated by motor cortical connectivity. Poster presented at Academy of Aphasia Annual Meeting.
- Duncan, ES**, Hyun, JM, & Obler, LK. (2011). Speech perception in noise in an older population: The relationship with working memory and response inhibition. Poster presented at CUNY Graduate Center Student Research Day.

## **CAMPUS TALKS/GUEST LECTURES**

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- Duncan, ES**. (April 2019). Resting state fMRI in aphasia: Relationship to task and recovery. COMD Research Roundtable, Louisiana State University, Baton Rouge, LA.
- Duncan, ES [Moderator]**. (March 2019). Women in neuroscience: A film screening and panel discussion. Louisiana State University, Baton Rouge, LA.
- Duncan, ES**. (March 2018). Network correlates of aphasia recovery. COMD Research Roundtable, Louisiana State University, Baton Rouge, LA.
- Duncan, ES**. (March 2018). Aphasia. COMD 1751 – COMD Goes to the Movies, Louisiana State University, Baton Rouge, LA.

## **WORKSHOPS**

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- Duncan, ES**. (April 2019). A Hands-On Introduction to Transcranial Magnetic Stimulation. Turkish Speech and Language Pathology Annual Meeting, Istanbul, Turkey.
- Duncan, ES**. (September 2018). Theoretical and Practical Training in Transcranial Direct Current Stimulation. Autism, Brain & Language Lab, University of New Orleans, New Orleans, LA.
- Duncan, ES**. (December 2017). Applying for Faculty Positions. Neurolinguistics Laboratory, CUNY Graduate Center, New York, NY.
- Duncan, ES**. (March 2017). Applying for Faculty Positions. Communication Sciences & Disorders Department, LSU, Baton Rouge, LA.
- Duncan, ES**. (June 2016). Applying for Faculty Positions. Graduate Resource Center, UC Irvine, Irvine, CA.
- Duncan, ES**. (September 2015). 2-Day Teaching Assistant Professional Development Program. UC Irvine, Irvine, CA.
- Duncan, ES**, Shereen, AD, Blumenfeld, RS. (June 2015). Introduction to Python and NetworkX for Graph Theoretical Analysis. Brain Circuits Laboratory, UC Irvine, Irvine, CA.

## **RESEARCH EXPERIENCE**

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<b>Director</b>	<b>Language Imaging &amp; Brain Research (LIBRe) Laboratory</b> Louisiana State University	2016 –
<b>Graduate Student</b>	<b>Solodkin/Small Brain Circuits Laboratory</b>	2011 – 2016



<b>Researcher</b>	University of California, Irvine PI: Steven L Small, Ph.D., M.D.	
<b>Volunteer Researcher</b>	<b>Neurolinguistics Laboratory</b> City University of New York PI: Loraine K Obler, Ph.D.	2010 – 2011

## **TEACHING EXPERIENCE**

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<b>Assistant Professor</b>	<b>Louisiana State University</b> Acquired Neurogenic Language Disorders (graduate)	Fall 2019 Fall 2018 Fall 2017 Fall 2016
	Seminar: Language & the Brain (graduate)	Spring 2019 Spring 2018
	Measurement & Diagnosis of Communication Disorders (graduate)	Spring 2019 Spring 2018 Spring 2017
	Anatomy & Physiology of Speech & Hearing	Spring 2017
<b>Instructor</b>	<b>MSOT Program, Stanbridge College</b> Applied Neuroscience and Occupations (graduate)	Fall 2015 Spring 2015 Fall 2014 Spring 2014
<b>Instructor</b>	<b>School of Social Sciences, UC Irvine</b> Introduction to Linguistics	Summer 2015 Summer 2014
<b>Teaching Assistant</b>	<b>School of Social Sciences, UC Irvine</b> Cognitive Neuroscience	Winter 2016 Winter 2015
	Research Methods in Psychology	Fall 2015
	Psychology in Film	Spring 2015
	Introduction to Psychology	Fall 2014 Winter 2013 Winter 2012
	Brain Disorders	Spring 2014
	Introduction to Linguistics	Winter 2014 Fall 2013 Spring 2013
	Language and Brain	Fall 2012
	Medical Anthropology	Fall 2011

## MENTORING

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### **Undergraduate Honors Thesis**

Bonnie Dupré (2017). Music and Memory: Effects on language quantity and agitation in people with dementia. LSU Department of Communication Sciences & Disorders.

(Committee Member)

Catherine Pinas (2017). Can individualized music reduce agitation and increase quality of language for dementia center clients? LSU Department of Communication Sciences & Disorders.

(Committee Member)

### **Master's Thesis**

Taylor Glorioso (2019). The effects of AAC modifications on responses to the Stroke and Aphasia Quality of Life Scale-39 (SAQOL-39) for people with moderate to severe aphasia. LSU Department of Communication Sciences & Disorders.

(Committee Member)

Kasi Steele (2018). The impact of task-specific transcranial direct current stimulation (tDCS) on sustained attention in healthy participants. LSU Department of Communication Sciences & Disorders.

(Committee Chair)

### **Doctoral Dissertations**

Barnali Mazumdar (in progress). Identifying a culturally appropriate stimulus for Bangla picture description task. LSU Department of Communication Sciences & Disorders.

(Committee Member)

Alicia Monroe (2018). Performers as teachers: A case study on how two El Sistema-inspired teaching artists' performance identities manifested during instruction. LSU School of Music.

(Dean's Representative)

## CLINICAL EXPERIENCE

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<b>Per Diem Speech Pathologist</b>	2012 – 2016
Orange County Global Medical Center – Santa Ana, CA	
<b>Senior Speech Pathologist</b>	2008 – 2011
Mount Sinai Affiliate at Queens Hospital Center – Jamaica, NY	
<b>Speech Pathologist</b>	2003 – 2008
Mount Sinai Affiliate at Queens Hospital Center – Jamaica, NY	
<b>Speech Pathologist, Clinical Fellowship Year</b>	2002 – 2003
PSCH Article 16 Clinic – Astoria, NY	

## CLINICAL CREDENTIALS

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<b>Licensed Professional Speech-Language Pathologist</b>	2018 – June 2019
State of Louisiana (LA #8074)	
<b>Licensed Professional Speech-Language Pathologist</b>	2012 – December 2021
State of California (SP #19578 - Inactive)	

<b>Licensed Professional Speech-Language Pathologist</b> State of New York (NYS #014259 - Inactive)	2003 – December 2012
<b>Certificate of Clinical Competence</b> American Speech-Language-Hearing Association (ASHA #12092607)	2003 – December 2019

## **SERVICE**

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### **International**

<b>Volunteer Speech-Language Pathologist, Voices of Hope for Aphasia</b> Various Locations, Western Caribbean Cruise	January 2020
<b>Volunteer Speech-Language Pathologist, Voices of Hope for Aphasia</b> Various Locations, Eastern Caribbean Cruise	January 2019
<b>Volunteer Speech-Language Pathologist, Cleft Palate Surgical Mission</b> Palestine, Middle East	November 2009

### **National**

<b>Ad Hoc Clinical Course Reviewer</b> speechpathology.com	2012 – 2015
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### **Regional**

<b>Organizer and Facilitator</b> Baton Rouge Second Chances Aphasia Support Group	2018 –
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### **University**

<b>Member – Executive Committee</b> Multidisciplinary Initiative for Neuroscience Discovery (MIND), LSU	2018 –
<b>Book Club Leader (What the Best College Teachers Do by Ken Bain)</b> Learning & Teaching Collaborative, LSU	November 2017
<b>Book Club Leader (Small Teaching by James Lang)</b> Learning & Teaching Collaborative, LSU	November 2016
<b>Scientific Consultation</b> Disability Services Center, UC Irvine	2015 – 2016
<b>Teaching Consultation &amp; Mentorship</b> Center for Engaged Instruction, UC Irvine	2015 – 2016

### **College**

<b>Teaching Assistant Professional Development Program</b> School of Social Sciences, UC Irvine	September 2015
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### **Department**

<b>Program Organizer – Demystifying the MA Thesis</b> Communication Sciences & Disorders, LSU	2018 –
<b>Advisor – Fast Track Program &amp; Non-Matriculating Students</b> Communication Sciences & Disorders, LSU	2016 –
<b>Program Organizer – Annual Diversity Workshop</b> Communication Sciences & Disorders, LSU	2016 –

<b>Program Organizer – C-STAR Aphasia Lecture Broadcast</b> Communication Sciences & Disorders, LSU	2016 –
<b>Program Organizer – Professional Development for PhD Students</b> Communication Sciences & Disorders, LSU	2019
<b>Diversity Advocate – Faculty Search Committee</b> Communication Sciences & Disorders, LSU	2017 – 2018
<b>Advisor – Spring Admission Students</b> Communication Sciences & Disorders, LSU	2017 – 2018
<b>Course Design – COMD Goes to the Movies</b> Communication Sciences & Disorders, LSU	2017
<b>Founder – Communication Disorders in Film Library</b> Communication Sciences & Disorders, LSU	2017
<b>Member – Spring Admissions Committee</b> Communication Sciences & Disorders, LSU	November 2016

## **PROFESSIONAL AFFILIATIONS**

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**Academy of Aphasia**, Member (Program Committee, 2019-)  
**Organization for Human Brain Mapping**, Member  
**Society for the Neurobiology of Language**, Member  
**American Speech-Language-Hearing Association**, Member  
**ASHA Special Interest Group 2, Neurogenic Communication Disorders**, Member