

JENNIFER JONES LISTER

Associate Dean and Professor
University of South Florida
College of Behavioral and Community Sciences
13301 Bruce B. Downs Blvd., MHC 1110
Tampa, FL 33612
(813) 974-9712
jlist@usf.edu

EDUCATION

Doctor of Philosophy in Communication Sciences and Disorders

University of South Alabama, Mobile, Alabama 1999
Dissertation: "Effects of age and reverberation on binaural gap duration discrimination"

Bachelor of Science in Speech and Hearing Sciences

University of South Alabama, Mobile, Alabama 1995

CERTIFICATION & LICENSURE

Certificate of Clinical Competence in Audiology, American Speech, Language, and Hearing Association (1999-Present)

Fellow of the American Academy of Audiology (1999-Present)

Licensed Audiologist, State of Florida Department of Health (2000-Present)

PROFESSIONAL EXPERIENCE

Associate Dean (2020-Present)

University of South Florida, Tampa, FL
Interim Audiology Graduate Program Director (2005-2006)
Department of Communication Sciences and Disorders
University of South Florida, Tampa, FL
Associate Professor (2005-2012)
Department of Communication Sciences and Disorders
University of South Florida, Tampa, FL
Assistant Professor (1999-2005)
Department of Communication Sciences and Disorders
University of South Florida, Tampa, FL
Research Scientist (2002-2004)
Utility Measures for Audiological Assessment
Software Development Project Funded by Bay Pines VA Hospital
Research Scientist (2002-2003)
Willingness to Pay for Advanced Hearing Aid Technology
Research Project Funded by Qualitone Hearing Instruments
Research Assistant (1995-1999)
Department of Speech Pathology and Audiology
University of South Alabama, Mobile, AL
Clinical Fellow in Audiology (1997-1999)
Speech and Hearing Center
University of South Alabama, Mobile, AL
Clinical Fellow in Audiology (1997-1999)
Premier Medical ENT Group, Mobile, AL

16

PEER REVIEWED JOURNAL ARTICLES (names of Dr. Lister's students are underlined)

McCollaum, B., **Lister, J.J.**, & Atchley, P. (under review). Measuring impact on global citizenship in higher education using the USF Global Competency Test. *Frontiers in Education*.
Bell, K., **Lister, J.J.**, O'Brien, J.L., Harrison Bush, A.L., & Edwards, J.D. (2021). Cognitive event-related potentials differentiate older adults with and without probable mild cognitive impairment. *Experimental Aging Research*, 47(2), 145-164, <https://doi.org/10.1080/0361073X.2020.1861838>
Valdes, E.G., Andel, R., **Lister, J.J.**, Gamaldo, A., & Edwards, J.D. (2019). Can c

and Social Sciences, 70(3), 417-422. <https://doi.org/10.1093/geronb/gbt113>
O'Brien, J.L., Edwards, J.D., Maxfield, N.D., Peronto, C.L., Williams, V.A. & Lister, J.J. (2013). Cognitive training and selective attention in the aging brain: An electrophysiological study. *Clinical Neurophysiology*, 124(11), 2198-208. <https://doi.org/>

- Roberts, R., Gans, R., DeBoodt, J., & **Lister, J.J.** (2005). Treatment of benign paroxysmal positional vertigo: Necessity of post-maneuver patient restrictions. *Journal of the American Academy of Audiology*, 16(6), 357-366. PMID: 16178407.
- Lister, J.J.** & Roberts, R. (2005). Effects of age and hearing loss on gap detection and the precedence effect: Narrow-band stimuli. *Journal of Speech Language and Hearing Research*, 48(2), 482-493. [https://doi.org/10.1044/1092-4388\(2005/033\)](https://doi.org/10.1044/1092-4388(2005/033)). PMID: 15989406.
- Roberts, R., Gans, R., Kastner, A., & **Lister, J.J.** (2005). Prevalence of vestibulopathy in benign paroxysmal positional vertigo patients with and without prior otologic history. *International Journal of Audiology*, 44(3), 191-196.
- Roberts, R. & **Lister, J.J.** (2004). Effects of age and hearing loss on gap detection and the precedence effect: Broad-band stimuli. *Journal of Speech Language and Hearing Research*, 47(5), 965-978. [https://doi.org/10.1044/1092-4388\(2004/071\)](https://doi.org/10.1044/1092-4388(2004/071)). PMID: 15603455.
- Aguila-Vinson, M., **Lister, J.J.**, Hnath-Chisolm, T., & Blake-Rahter, P. (2004). Perception of hearing loss by graduate students of speech-language pathology. *Contemporary Issues in Communication Science and Disorders*, 31, 205-214.
- Lister, J.J.** & Tarver, K. (2004). Effect of age on silent gap discrimination in synthetic speech stimuli. *Journal of Speech Language and Hearing Research*, 47(2), 257-268. [https://doi.org/10.1044/1092-4388\(2004/021\)](https://doi.org/10.1044/1092-4388(2004/021)). PMID: 15157128.
- Hnath-Chisolm, T., Willott, J., & **Lister, J.J.** (2003). The aging auditory system: Anatomic and physiologic changes and implications for rehabilitation. *International Journal of Audiology*, 42(Suppl 2), 2S3-2S10. PMID: 12918622.
- Lister, J.J.**, Besing, J., & Koehnke, J. (2002). Effects of age and frequency disparity on gap duration discrimination. *Journal of the Acoustical Society of America*, 111(6), 2793-2800. <https://doi.org/10.1121/1.1476685>. PMID: 12083214.
- Willott, J., Hnath-Chisolm, T., & **Lister, J.J.** (2001). Modulation of presbycusis: current status and future directions. *Audiology and Neuro-Otology*, 6(5), 231-249. <https://doi.org/10.1159/000046129>. PMID: 11729326
- Lister, J.J.**, Koehnke, J., & Besing, J. (2000). Binaural gap duration discrimination in listeners with impaired hearing and normal hearing. *Ear and Hearing*, 21(2), 141-150. <https://doi.org/10.1097/00003446-200004000-00008>. PMID: 10777021

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- during hearing care. *The ASHA Leader*, 24(7), July 2019.
<https://doi.org/10.1044/leader.AEA.24072019.20>
- Crais, E., **Lister, J. J.**, Tellis, G., & Nunez, L. (2018). Recruiting, Retaining, and Graduating PhD Students: Practical Ideas from 73 CSD PhD Program Coordinators. *Perspectives of the ASHA Special Interest Groups*, 3(10). <https://doi.org/10.1044/persp3.SIG10.4>
- Lister, J.J.** and Edwards, J.D. (2017). Lose your hearing, lose your mind? The relationship between hearing and cognition. *The ASHA Leader*, 22(62), July 2017.
<https://doi.org/10.1044/leader.AN2.22072017.62>
- Fulton, S.E. & **Lister, J.J.** (2017). Marking time: The precise measurement of auditory gap detection across the lifespan. *Proceedings of Meetings on Acoustics*, 29, 050003.
<https://doi.org/10.1121/2.0000466>.
- Lister, J.J.**, & Edwards, J.D. (2017). Lose your hearing, lose your mind? The relationship between hearing and cognition. *Access Audiology*, July.
- Fausto, B., **Lister, J.J.**, & Edwards, J.D. (2016). Do individuals with hearing loss change their driving habits over time? *Atlas of Science*, July 20.
- Crais, E., Nunez, L., Bentler, R., Eddins, A.C., Folsom, R., Gillam, R., Hewitt, L., **Lister, J. J.**, Nelson, M.D., Simpson, J., Tellis, G., Rogers, M., Cone, B., & Williams, A.L. (2016). *Ph.D. Programs in Com1 T10.ar.y, [(t)-5 (i)-()ven6.9 (.)-5 (ieg,)2 ((i)6 (v)4 Del)6 (s)4(gr)7 (oi)6ds (g*

Asta, A., Lister, J.J., Harrison Bush, A.L., Anel, R., Matthews, C.R., & Edwards, J.D. (2016). *Cortical auditory evoked responses of older adults with and without probable Mild Cognitive Impairment.* Florida Undergraduate Research Conference, University of Tampa, FL.

Valdes, E.G., Anel, R., **Lister, J.J.,** Gamaldo, A.A., Harrison Bush, A.L., & Edwards, J.D. (2016). *The efficacy of cognitive speed of processing training among older adults with psychometrically defined Mild Cognitive Impairment.* Alzheimer's Association International Conference, Toronto, ON

Matthews, C.R., Lister, J.J., Harrison Bush, A.L., & Edwards, J.D. (2015). *The fronto-polar N1 event-related potential of older adults with and without probable mild cognitive impairment.* Aging and Speech Communication: An International and Interdisciplinary Conference, Bloomington, IN.

Lister, J.J., Harrison Bush, A.L., Edwards, J.D., & Anel, R. (2015). *Temporal resolution across the lifespan.* New Jersey Academy of Audiology Conference, Newark, NJ. **Invited Keynote**

Lister, J.J., Harrison Bush, A.L., Edwards, J.D., & Anel, R. (2015). *The hearing-cognition relationship.* New Jersey Academy of Audiology Conference, Newark, NJ. **Invited Keynote**

Edwards, J.D., **Lister, J.J.,** Lin, F.R., Anel, A., Brown, L. & Wood, J. (2015). *Association of hearing impairment and subsequent driving mobility in older adults.* Annual Meeting of the Gerontological Society of America, Orlando, FL.

Elias, M., Harrison Bush, A.L., Brandino, A., Tetlow, A., Sadeq, N.A., Sardina, A., **Lister, J.J.,** Edwards, J.D. (2015). *Central Auditory Processing and Mild Cognitive Impairment in Older Adults.* Gerontological Society of America, Orlando, FL.

Edwards, J.D., O'Brien, J.L., Anel, R., & **Lister, J.J.** (2015). *Mechanisms of Effective Cognitive Training to Improve Everyday Function.* Society for Applied Gerontology, Washington, DC. **Invited Keynote**

Asta, A., Lister, J.J., Brandino, A.D., Clifton, G.K., O'Brien, J.L., Eddins, A.C., Harrison Bush, A.L., Anel, R., & Edwards, J.D. (2015). *T effect of Brain Focused auditory based cognitive training program on P3b in older adults.* 77th Annual Meeting of the Gerontological Society of America, New York City, NY.

Sadeq, N.A., **Lister, J.J.,** Harrison Bush, A.L., Anel, R., Matthews, C.R., Morgan, D., & Edwards, J.D. (2015). *Cortical Auditory Evoked Potential of Older Adults with and without Probable Mild Cognitive Impairment.* Alzheimer's Association International Conference, Washington, D.C.

Asta, A., Lister, J.J., Harrison Bush, A.L., Anel, R., Matthews, C.R., & Edwards, J.D. (2015). *Cortical Auditory Evoked Potential of Older Adults with Probable Mild Cognitive Impairment.* Poster presented at the University of South Florida 2015 Undergraduate Symposium, Tampa, FL.

Edwards, J.D., **Lister, J.J.,** & O'Brien, J.L. (2015). *Individual factors of InSight® cognitive training gains.* Invited talk presented at Post Science, Inc. San Francisco, CA. **Invited Keynote**

Lister, J., Harrison Bush, A.L., Anel, R., & Edwards, J.D. (2014). *The hearing-cognition relationship and Auditory Brain Training.* **Invited speaker** American Academy of Audiology, Orlando, FL.

- Audiology, eAudiology Web Seminar. Also presented at Florida Academy of Audiology conference, Ft. Myers, FL.
- Andel, R., Patel, D., **Lister, J.**, & Edwards, J. (2014). *Association between Auditory and Visual Processing in Older Adults*. Cognitive Aging Conference, Atlanta, GA.
- Valdés, E. G., Matthews, C., Brandino, A., **Lister, J.**, Andel, R., Harrison Bush, A., & Edwards, J. (2014). *Central Auditory Processing in Older Adults with and without Mild Cognitive Impairment*. Cognitive Aging Conference, Atlanta, GA.
- Fluegel, B., **Lister, J.**, Brandino, A., Clifton, G., O'Brien, J., Eddins, A., Harrison Bush, A., Andel, R., & Edwards, J. (2014). *Effects of Auditory-Cognitive Training on ERPs in Older Adults*. Cognitive Aging Conference, Atlanta, GA.
- Valdes, O., Maharaj, S., **Lister, J.**, Andel, R., Valdés, E., & Edwards, J. (2014). *Cognitive and Hearing Self-Perceptions of Older Adults with and without Mild Cognitive Impairment*. Cognitive Aging Conference, Atlanta, GA.
- Matthews, C., **Lister, J.**, Edwards, J., Lin, F., Betz, J., & Harrison Bush, A. (2014). *Hearing and Cognition: Evidence From the Staying Keen in Later Life (SKILL) Study*. American Academy of Audiology conference, Orlando, FL.
- Brandino, A., Matthews, C., Valdés, E., **Lister, J.**, Harrison Bush, A., Andel, R., & Edwards, J. (2014). *Central and Peripheral Auditory Processing in Older Adults with and without Mild Cognitive Impairment*. American Academy of Audiology conference, Orlando, FL.
- Fluegel, B., Matthews, C., Harrison Bush, A., **Lister, J.**, Edwards, J., & Andel, R. (2014). *Neurophysiological Indicators of Early-Stage Cognitive Decline*. American Academy of Audiology conference, Orlando, FL. Recipient of the American Academy of Audiology **James Jerger Award for Excellence in Student Research**. Also presented at Cognitive Aging Conference, Atlanta, GA. Also presented at University of South Florida Undergraduate Research Symposium, Tampa, FL.
- Williams-Sanchez, V., Maxfield, N., Chisolm, T., McArdle, R., & **Lister, J.** (2014). *Neural and behavioral correlates of speech-in-noise: A look at top-down and bottom-up processes*. American Academy of Audiology conference, Orlando, FL.
- Tetlow, A., Edwards, J., & Lister, J. (2013). *The relationship between hearing and cognition in older adults*. USF Undergraduate Research and Arts Colloquium, Tampa, FL.
- Riffel, C., Lister, J., & Maxfield, N. (2013). *Effects of intensive piano training on auditory and cognitive processing in older adults*. USF Undergraduate Research and Arts Colloquium and START-CSD Annual Interdisciplinary Research Symposium, Tampa, FL.
- Allen, J., Maxfield, N., & Lister, J. (2013). *Effects of intensive musical education on cognitive abilities in school-age children*. USF Undergraduate Research and Arts Colloquium and START-CSD Annual Interdisciplinary Research Symposium, Tampa, FL.
- Clifton, G.K., **Lister, J.**, Eddins, A., Edwards, J., & O'Brien, J. (2013). *The effects of Brain Fitness™ auditory training on P3b amplitude and latency in older adults*. Seventh International Adult Aural Rehabilitation Conference, St. Petersburg Beach, FL.
- Edwards, J., O'Brien, J., Peronto, C., & **Lister, J.** (2013). *Underlying mechanisms of Useful Field of View and InSight visual speed of processing training*. Aging and Cognition conference, Dortmund, Germany.
- O'Brien, J., Peronto, C., **Lister, J.**, & Edwards, J. (2013). *The effects of brain fitness on auditory and cognitive outcomes: a behavioral and neurophysiological study*. Aging and Cognition conference, Dortmund, Germany.
- Gaschler, K., Williams, V., McArdle, R., Wilson, R., & **Lister, J.** (2013). *Memory and speech-*

in-noise performance as a function of task difficulty in veterans. American Academy of Audiology conference, Anaheim, CA. ***Jerger Award for Excellence in Student Research.***

Nikjeh, D. & **Lister, J.** (2012). *Preattentive CAEPs: Exploring effects of musicianship and aging.* American Speech-Language-Hearing Association conference, Atlanta, GA. ***Invited Talk.***

McNee, C., Edwards, J., **Lister, J.**, & Muscato, N. (2012). *Auditory training: Is it beneficial?* American Speech-Language-Hearing Association conference, Atlanta, GA. ***Received three awards: Audiology/Hearing Science Research Travel Award, Student Research Travel Award, Meritorious Poster Submission recognition.***

Edwards, J., Ruva, C., Haley, C., O'Brien, J., Hudak, E. & **Lister, J.** (2012). *Divided attention*

Training on Cortical Auditory Evoked Potentials. AHEAD III (Assessment of Hearing in the Elderly: Aging and Degeneration - Integration through Immediate Intervention) Adult Hearing Screening conference, Cernobbio, Italy

Hansen, A., Krause, J., & Lister, J. (2010). *The relationship between gap detection thresholds and benefit from clear speech at normal and slow speaking rates.* Florida Academy of Audiology conference, Orlando, FL. **Mentored Student Research Forum Presentation.**

Fulton, S., Maxfield, N., & Lister, J. (2009). *Physiological correlates of speech understanding in noise.* American Speech Language Hearing Association Conference, New Orleans, LA.

Lister, J., & Maxfield, N. (2009). *Losing time: neural correlates of age-related auditory temporal resolution deficit* *Flsn (c)4 (an)10 (S)10 (14 (h at)12 (5.9 (c(, J10 (5hN.78 0 .1 (t)1, au*

Lister, J., Roberts, R., McArdle, R., Camacho-Ramirez, C., Hamaker, D., & Terry, C., (2006). *Temporal Resolution and Word Recognition in Noise*. American Academy of Audiology Meeting, Minneapolis, MN.

Nikieh, D., Lister, J., & Frisch, S. (2006). *Vocal and instrumental musicians: Electrophysiologic and psychoacoustic analysis of pitch discrimination and production*. *Psychophysiology*, 43 (S1), S72.

Pitt, G., Lister, J., Stack, L., & Maxfield N. (2006). *Cortically-Evoked Responses to Gaps in Noise*. Association for Research in Otolaryngology Abstracts, #429.

Stack, L., Lister, J., & Pitt, G. (2006). *The DPOAE Growth Function as a Peripheral Physiological Correlate of Auditory Temporal Resolution*. Association for Research in Otolaryngology Abstracts, #928.

Fulton, S., Lister, J., Pitt, G., & Maxfield, N. (2006). *Physiological Correlates of Temporal Resolution*. *The Bulletin of the American Auditory Society*. Vol. 31, Pg. 40. **NIH/AAS Funded Mentored Doctoral Research Poster Presentation.**

Abrams, H., Lister, J., & Roberts, R. (2006). *The Utility Measures for Audiology Application (UMAA): Assessing audiologic HRQoL*. *The Bulletin of the American Auditory Society*, Vol. 31, Pg. 33.

Lister, J., Stack, L., Fulton, S., & Pitt, G. (2005). *Temporal Resolution and Aging*. Aging and Speech Communication, An International and Interdisciplinary Conference, Bloomington, IN. **Invited Talk.**

Shackelford, J., Lister, J., & Roberts, R. (2005). *An adaptive clinical test of temporal resolution*. American Academy of Audiology Meeting, Washington DC. **Jerger Award for Excellence in Research**

associated with preterm birth. International Conference: The Physical and Developmental Environment of the High Risk Infant, Clearwater, FL. ***Invited Talk***.
Lister, J. & Graven, S. (2002).

COMMUNITY PRESENTATIONS

ADD Library Talk in 2019/2020

Lister, J.

Mackenzie Morris (Chair) – “Global disparities in hearing healthcare”

Jenna Dworak (Chair) – “Videonystagmography (VNG) among older adults with and without mild cognitive impairment”

Completed (in chronological order)

Robert Zelski (Member) – “Inter

Dana Libman (Chair) – “Effectiveness of hearing conservation programs in educational settings” 2005

Jennifer Shackelford (Chair) – “A clinical test of auditory gap detection” 2005. ***Jerger Award***

- Brooke Worthington (Member) – “Effects of short-term intensive piano training on processing speed in school-aged children” 2014
- Darby Blake (Member) – “Auditory processing speed in children: Predicting Adaptive Tests of Temporal Resolution (ATTR) scores from P3b latencies” 2014
- Shelley West (Co-Chair) – “Gap detection thresholds in children with auditory processing disorder” 2014
- Sara Gerstle (Co-Chair) – “Clinical efficiency of tests in an auditory processing battery” 2014
- Molly England (Chair) – “Effects of musical training on auditory processing speed in older adults” 2015
- Nada Hanna (Member) – “Effects of stimulus duration on frequency difference limens in cochlear implant users” 2015
- Amanda Brandino (Chair) – “Central and peripheral auditory processing in older adults with and without mild cognitive impairment” 2015
- Courtney Matthews (Chair) – “The frontopolar N1 event-related potential of older adults with and without mild cognitive impairment” 2015
- Amy Brown (Chair) – “Hearing loss, social isolation, depression, and cognition in older adults” 2015
- Rachel Conter (Chair) – “P3b responses in adults with probable mild cognitive impairment” 2016
- Allison Lowenberg (Chair) – “Longitudinal changes in P3b among older adults with and without mild cognitive impairment” 2017
- Rachel Steiner (Chair) – “Relationships among ERP and cognitive outcomes in older adults with and without mild cognitive impairment” 2018

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- Yunet Holmes (Chair) “Effect of the Brain Fitness™ cognitive training program on gap detection thresholds in older adults as measured using the Adaptive Tests of Temporal Resolution” 2012
- Celia Riffel (Chair) – “Effects of Intensive Piano Training on Auditory and Cognitive Processing in Older Adults” 2013
- Jessica Allen (Member) – “Effects of Intensive Musical Education on Neurocognitive Abilities in School-Age Children” 2013
- Brandon Fluegel (Chair) – “An examination of the P2 component of an auditory event-related potential as a neurophysiological indicator of early-stage cognitive decline” 2014.
- Jerger Award for Excellence in Student Research***
- Michelle Nguyen (Chair) – “Monitored live voice compared to recorded voice presentation of the Auditory Verbal Learning Test (AVLT) among older adults” 2014
- Ashley Acevedo (Chair) – “Review of aging and hearing on P1-N1-P2 and P3b auditory ERP componc -0pphd P3b

- “Psychophysical Tuning Curves” written in Visual Basic™ (2001)
- “Diotic Gap Detection” written in Visual Basic™ (2002)
- “Willingness to Pay for Hearing Aid Technology and Features” written in Visual Basic™ (2002)
- “Dichotic Gap Detection” written in Visual Basic™ (2002)
- “Binaural Precedence Effect” written in Visual Basic™ (2002)
- “VA/USF Utility Program” written in Visual Basic™ (2003)
- “Gap Discrimination in Noise” written in Visual Basic™ (2003)
- “Broadband Gap Discrimination: Electrophysiological Measurement” written in Visual Basic™ (2003)
- “Broadband Gap Discrimination: Behavioral Measurement” written in Visual Basic™ (2003)
- “Narrow Band Noise Gap Detection – Neuroscan Stimulus Program” written in Visual Basic™ (2004)
- “Frequency Discrimination: Piano Tones” written in Visual Basic™ (2005)
- “Vocal Production: Pitch Matching” written in Visual Basic™ (2005)
- “Piano Tone Discrimination – Neuroscan Stimulus Program” written in Visual Basic™ (2006)
- “Adaptive Tests of Temporal Resolution - ATTR Beta1” written in Visual Basic™ (2005)
- “Adaptive Tests of Temporal Resolution - ATTR Beta2” written in Visual Basic™ (2006)
- “Forward and Backward Masking” written in Visual Basic™ (2007)
- “Adaptive Tests of Temporal Resolution - ATTR Beta3” written in Visual Basic™ (2007)
- “Adaptive Tests of Temporal Resolution - ATTR Beta4” written in Visual Basic™ (2008)
- “Adaptive Tests of Temporal Resolution - ATTR Beta5” written in Visual Basic™ (2009)

PUBLIC MENTIONS OF THE ATTR

Weaver, A.J., Hoch, M., Quinn, L.S., & Blumsack, J.T. (2020). Across-channel auditory gap detection: A psychophysical correlate of musical aptitude and instruction. *Music Perception*, 38(1), 66-77. <https://doi.org/10.1525/mp.2020.38.1.66>

Alhaidary, A. & Tanniru, K. (2020). Across- and within-channel gap detection thresholds yielded bA-6-10 (e)-10 (l)-4 (ga)J0.004 T6T5 (-0.002i)16 iien/aM detec- Td25(i)6 (dar)7 (y)4 u-0.

Podium Presentations (2011-2012)

(2015-Present)
Coordinator, Student Research Forum, Florida Academy of Audiology (2008-2009)

University Committees

USF Faculty Success Strategic Initiative Workgroup (2019)
USF Consolidation Cluster on Educational Policies, Procedures and Practices (2019)
USF Campus Consolidation Committee on General Education and Curriculum
Alignment (2018-2019)
USF Board of Trustees Academics and Campus Environment Committee (2016-2017)
USF Department of Communication Sciences and Disorders Faculty Evaluation
Committee (2012-2014)
USF College of Behavioral and Community Sciences Tenure and Promotion Committee
(2012-2013)
USF Research Council of Reviewers (2012-Present)
USF Department of Communication Sciences and Disorders Search Committee for
Audiology Instructor (Chairperson, 2011-2012)
USF Department of Communication Sciences and Disorders Faculty Evaluation
Committee (2011)
USF College of Behavioral and Community Sciences Tenure and Promotion Guides (at9 (on (i)6 n 1

Co-Investigator (Elise Valdes PI; Jerri Edwards Mentor)
“Auditory Cognitive Training”

The purpose of this project is to support the dissertation of Elise Valdes.

USF College of Behavioral and Community Sciences (2015-

