

CURRICULUM VITAE

Katharine Lynn Fitzharris, M.S., Au.D., Ph.D., CCC-A

Office Address	Nova Southeastern University Department of Audiology 3200 S. University Rd. Fort Lauderdale, FL 33328	kfitzharri@nova.edu clinic: (954) 262-7750 office: (954) 262-3109
Education	Doctor of Philosophy (Ph.D.) Communication Sciences and Disorders University of Texas at Dallas, Richardson, TX Mentor: Ross Roeser, Ph.D.	August 2011 – December 2016
	Masters of Science (M.S.) Applied Cognition and Neuroscience University of Texas at Dallas, Richardson, TX	August 2011 – December 2015
	Doctor of Audiology (Au.D.) University of Louisville, Louisville, KY Mentor: Jill Preminger, Ph.D.	August 2005 – May 2009
	Bachelor of Science (B.S.) Speech and Hearing Science University of Illinois, Urbana-Champaign, IL	August 2000 – May 2004
Employment	Nova Southeastern University 33328	July 2017 – present

Clinical Training	VA San Diego Healthcare System San Diego, CA; <i>Fourth Year Au.D. Extern</i>	June 2008 – July 2009
	Heuser Hearing Institute Louisville, KY; <i>Au.D. Intern</i>	January 2008 – May 2008
	VA Medical Center – Louisville Louisville, KY; <i>Au.D. Intern</i>	August 2007 – December 2007; August 2006 – December 2006
	University Audiology Associates Louisville, KY; <i>Au.D. Intern</i>	May 2007 – August 2007; May 2006 – August 2006
	Kosair Children’s Hospital Louisville, KY; <i>Au.D. Intern</i>	January 2007 – May 2007
	University of Louisville Hospital Louisville, KY; <i>Au.D. Intern</i>	May 2006 – August 2006
	HearCare Associates Louisville, KY; <i>Au.D. Intern</i>	January 2006 – May 2006

Grants 2019 NSU Health Professions Division Research Grant, Nova Southeastern University. \$4500.
Project: Evaluating the Effectiveness of ABR Hearing Screening Preparation. Principal Investigator: Nannette Nicholson, Ph.D.; Co-Investigator: Katharine FitzGDC 0.00000912 0 612 92 reW*nl

- 2015 First Place – Research Poster
Texas Academy of Audiology Conference
Project: Effects of Entering Patient Data on Hearing Aid Characteristics
- Graduate Student Travel Award
Association for Research in Otolaryngology
Project: Effect of Noise Type on the Processing of Words: A Pilot AERP Study
- ARO Audiologist Travel Award
American Academy of Audiology Foundation
Project: Effect of Noise Type on the Processing of Words: A Pilot AERP Study
- Graduate Student Academic Scholarship
The University of Texas at Dallas
- Graduate Student Travel Award
The University of Texas at Dallas School of Behavioral and Brain Sciences
- 2014 Second Place – Research Poster
Texas Academy of Audiology Conference
Project: AERPs in Audiology: Addressing Obstacles in Clinical Utility
- Student Travel Award Reimbursement (STAR) for NHCA
American Academy of Audiology Foundation
Project: Factors in the Development of HPDs Using Shape-Memory Polymer Technology
- Graduate Student Academic Scholarship
The University of Texas at Dallas
- Graduate Student Travel Award
The University of Texas at Dallas School of Behavioral and Brain Sciences
- 2013 Audiology/Hearing Science Research Travel Award (ARTA)
American Speech-Language-Hearing Association (ASHA) Convention
- First Place – Research Poster
Texas Academy of Audiology Conference
Project: Development of Shape-Memory Polymer HPDs
- James Jerger Excellence in Student Research Award
American Academy of Audiology Foundation, AudiologyNOW!
Project:

Second Place – Research Poster
Texas Academy of Audiology Conference
Project: Behavioral and Electrophysiological Measures Using Dichotic Filtered Words

Graduate Student Academic Scholarship
The University of Texas at Dallas

Graduate Student Travel Award
The University of Texas at Dallas School of Behavioral and Brain Sciences

2011 VA Fellowship Award
Veterans Affairs Office of Academic Affiliations
Project: Polytrauma and Traumatic Brain Injury in OEF/OIF Veterans

Graduate Student Academic Scholarship
The University of Texas at Dallas

2010 Student Research Forum Award
American Academy of Audiology Foundation, AudiologyNOW!
Project: Auditory Function in Adults with HIV/AIDS: Exploratory Analyses

2009 Outstanding Student Research Award
University of Louisville School of Medicine, Program in Audiology
Project: Hearing Loss and HIV/AIDS: A Prevalence Study

Teaching
Experience

NSU Graduate Courses (Au.D.) *Assistant Professor*
AUD 5070: Research Methods I: Introduction
AUD 5304: Anatomy & Physiology of the Auditory & Vestibular Mechanisms
AUD 5402: Introduction to Auditory Electrophysiology
AUD 5403: Introduction to Electrophysiology Lab
AUD 6408: Auditory Processing Evaluation and Treatment
AUD 6503: Topics in Audiology – Neuroaudiology II
AUD 6510-2: Clinic I-III
AUD 7051: Research Methods in Audiology II
AUD 7120: Advanced Auditory Electrophysiology

UT Dallas Graduate Courses (Au.D.) *Teaching Assistant*
AUD 6120: Auditory Electrophysiology
AUD 6121: Auditory Electrophysiology Lab
AUD 6122: Auditory Electrophysiology Lab

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Fitzharris, K., Martin, J., & Roeser, R. (February 2015) Effect of Noise Type on the Processing of Words: A Pilot AERP Study. Poster Presentation at the 38th Annual MidWinter Meeting of the Association for Research in Otolaryngology, Baltimore, MD.

Fitzharris, K. & Jerger, J. (March 2014) Using AERPs to Investigate the Processing of Words. Poster Presentation at AudiologyNOW!, Orlando, FL.

Fitzharris, K., Amato, J., Voit, W. & Roeser, R. (March 2014) Factors in the Development of HPDs Using Shape-Memory Polymer Technology. Poster Presentation at the annual meeting of National Hearing Conservation Association (NHCA), Las Vegas, NV.

Fitzharris, K. & Jerger, J. (June 2013) More is More, But is More Always Better? Poster Presentation at International Evoked Response Audiometry Study Group NOLA, New Orleans, LA.

Gibson, K., Martin, J., Workings, R., Fitzharris, K.

- Oral Presentations Fitzharris, K., Hossain, S., & Assmann, P. (April 2016) Effect of Number of Talkers on Listening Effort. Research Podium Presentation at AudiologyNOW!, Phoenix, AZ.
- Martin, J. & Fitzharris, K. (November 2012) It's Evolution, Not Revolution: Current Approaches to (Central) Auditory Processing Disorders. Podium Presentation at the Texas Academy of Audiology Conference, San Antonio, TX.
- Fitzharris, K., Pogoda, T., & Lew, H. (April 2011) Auditory Findings in OEF/OIF Veterans. Research Podium Presentation at AudiologyNOW!, Chicago, IL.
- Fitzharris, K., Pogoda, T., & Lew, H. (March 2011) Auditory Findings in OEF/OIF Veterans at a Polytrauma Network Site. Podium Presentation at the Joint Defense and Veterans Audiology Conference (JDVAC), San Diego, CA.
- Fitzharris, K., & Preminger, J. (April 2010) Auditory Function in Adults with HIV/AIDS: Exploratory Analyses. Student Research Forum Presentation at AudiologyNOW!, San Diego, CA.
- Publications Roeser, R., Chesky, K., Fitzharris, K., & Kutz, J. (in press). Case 28: Middle Ear Effects from Playing a Brass Musical Instrument. In *Adult Audiology Casebook, Second Edition*. New York, NY: Thieme.
- Jerger, J., Martin, J. & Fitzharris, K. (2014). *Auditory Event-Related Potentials Evoked to Words: Implications for Audiologists*. Charleston, SC: Self-published. Printed by CreateSpace.
- Tun, C., Hogan, A., & Fitzharris, K. (2009). Hearing and Vestibular Dysfunction Caused By Blast Injuries and Traumatic Brain Injuries. *Hearing Journal*rinted by CreateSpace.

Fitzharris, K., Weihing, J., Hogan, A., & Lew, H. (April 2010) Blast-Related Mild Traumatic Brain Injury and Auditory Dysfunction. Poster Presentation at VA Boston HCS Research Week, Boston, MA.

Research
Experience

NSU Auditory Processing Research Laboratory November 2017 – present
Principal Investigator
Nova Southeastern University

Texas Auditory Processing Research Laboratory May 2012 – August 2016
Research Assistant; Lead Researcher Emeritus: James Jerger, Ph.D.
The University of Texas at Dallas

Syzygy Corporation August 2011 – Mr q0.00000912 0 612 792 re

Professional Service	Nova Southeastern University	
	<i>Audiology Department:</i>	
	Committee on Student Progress	2017 – present
	<i>Chair</i>	2019 – present
	Oral Comps Committee	2019 – present
	Curriculum Committee	2017 – present
	Search Committee	2017 – 2018
	Admissions Committee	2017 – 2018
	<i>Dr. Pallavi Patel College of Health Care Sciences</i>	
	Research Committee	2017 – present
	Education Subcommittee	2017 – present
	American Academy of Audiology	
	Research Initiatives Committee	2018 – present
	Membership Committee	2016 – present
	Resume Review Committee	2017 – present
	<i>Chair</i>	2018 – present
	Research Committee: Ph.D. Subcommittee	2012 – 2015
	<i>Invited Member</i>	
	AudiologyNOW! Program Committee	
	Poster Committee	2017 – 2019
Learning Labs	2014, 2016, 2017	
Research Podium Committee	2014, 2015	
Learning Labs –		