

Ashley Gaal Flagge

University of South Alabama Department of Speech Pathology & Audiology 5721 USA Drive North • HAHN 1119 • Mobile, AL 36688

May 2012 DOCTOR OF PHILOSOPHY (Ph.D.) – Communication Sciences & Disorders University of South Alabama, Mobile, Alabama Dissertation:

Pre-dissertation:

Specialization: Pediatric Aural Habilitation; Psychoacoustics; Pitch Processing; Language Development **Interest areas:** Music & pitch processing; music & language connections; auditory processing; pediatric audiology;

University of South Alabama, Mobile, Alabama

AFFILIATION,
LICENSURE, &
CERTIFICATION

2013 to Present
ALABAMA STATE LICENSED AUDIOLOGIST
Alabama Board of Examiners in Speech Pathology & Audiology
CERTIFICATE OF CLINICAL COMPETENCE
American Speech-Language-Hearing Association

RELATED EXPERIENCE

2018-Present	Assistant Professor, University of South Alabama, Mobile, Alabama
2012-2017	Clinical Audiologist & Preceptor , Premier Medical Ear, Nose, & Throat Clinic, East Office, Mobile, Alabama Pediatric and Adult Audiologic/Vestibular Diagnostics & Treatment
	A.G. Flagge Office : (251) 445-9363 aflagge@southalabama.edu page 1 of 5

Preceptor for Audiologic Graduate Students

2017 Adjunct Instructor, University of South Alabama, Mobile, Alabama AUD 622 Medical Audiology-Spring 2017 AUD 642 Pediatric Audiology-Summer 2017 AUD 640 Basic Audiologic Assessment-Fall 2017 Awareness Skills of Children Who Participate in Different School-Based Music Curricula. , 11, 982. doi: 10.3390/brainsci11080982.

*Flagge, A.G., Pierce, B., Garand, K.L. (Focht), & Ra, S.H. (2021). Active Music Interventions and Music Therapy in Motor Neuron Disease: A Systematic Review. , 32.

Flagge, A.G., Davis, T., & Henbest, V.S. (2020). The Contribution of Frequency Discrimination Ability to Auditory Temporal Patterning Tests in Children. , 63(12), 4314-4324.

Flagge, A.G., Estis, J.M., & Moore, R.E. (2020). Effects of Spatial Location of Auditory Tones on Pitch Discrimination. , 127(2), 299-316.

Flagge, A.G. (2019). Electronystagmograpy/Videonystagmography; Threshold; Educational Audiology; Geriatric Audiology. Ball, M.J. & Damico, J.S. (Eds.). In

, Thousand Oaks, CA: SAGE Publications. Doi: http://dx.doi.org/10.4135/9781483380810

NON-PEER-REVIEWED PRESENTATIONS/ POSTERS	Flagge, A.G., Adams, E.M., & Greene, A. (2022). Putting a Better Spin on Vestibular Screeners: Are They Really Useful in Clinical Practice? Virtual Oral Presentation at the Speech and Hearing Association of Alabama (SHAA) annual conference.
	Flagge, A., & Roberts, W. (2020). Hearing Assessment and Management in Young Children. Invited virtual oral presentation at the Alabama Early Intervention and Preschool Conference.
	Estis, J.M., Gaal, A.R., & Moore, R.E. (2011). The Effects of Ear Stimulus Presentation on Pitch Discrimination Abilities of Young Adult Females. Poster presentation at the 18 th Annual Research Forum, University of South Alabama, Mobile, Alabama.
	Ramkissoon, I., Estis, J.M., & Gaal, A.R. (2010). Stimulus Type and Language Ability Impact SRT in Normal-hearing Children. Poster presented at the 17 th Annual Research Forum, University of South Alabama, Mobile, AL.
	Gaal, A. , Berry, K., Brock, S., Gordon-Hickey, S., Adams, E., & Moore, R.E. (2009). Intertester reliability of the Acceptable Noise Level. Poster presented at the 16 th Annual Research Forum, University of South Alabama, Mobile, AL.
RESEARCH IN PROGRESS *Denotes mentored student research	*Bishop, J. & Flagge, A.G. (Submitted for 2 nd review to). A comparison of recipient quality of life between cochlear implant recipients and their frequent communication partners.
	*Puranen, L. & Flagge, A.G. (Writing proposal). Assessment of Knowledge of Music-Induced Hearing Loss in Young Musicians.
	Manchaiah, V., Pyykko, I., & Flagge, A.G. (In data collection). The Relationship between Positive Experiences and Hearing Disability Acceptance in Adults with Hearing Loss & the Impact of the Condition.
	*Greene, A., Flagge, A.G., & Stanley, N. (preparing for submission). Factors affecting use of vestibular and/or balance screening measures among audiologists and physical therapists in patients reporting dizziness.
	*Money-Nolan, L.E., Flagge, A.G., & Adams, A.G. (preparing for submission). Variations in Video Head Impulse Testing in Individuals without Vestibulopathy: A Systematic Review of Literature.

*Money-Nolan, L.E., Adams, E., & **Flagge, A.G.** (writing proposal). Assessment of vestibular and balance function differences in young individuals practicing yoga.

Flagge, A.G., Stanley, N., Money-Nolan, L.E., Greene, A., & Adams, E. (submitting to IRB). A Preliminary Examination of Dual Task Cost to Posture During a Speech-in-Noise Listening Task.

PROFESSIONAL DEVELOPMENT

2021-2022	Faculty Learning Community: "Document Your Success with Suskie"
2021	Faculty Focus Group for Scaffold Designer Canvas Integration software.
2021	Symbiosis Instructional Design Program. Course development for AUD 640 and AUD 651
2020-2021	Faculty Learning Community: How Learning Works
2020	Innovations in Learning Center Strategic Course Design mini-course
2020	ASHA Advancing Academic Research Careers (AARC) Grant Applicant (not funded).
2018-2019	Association of College and University Educators (ACUE) Certification, Inaugural Cohort
	New Faculty Scholar, University of South Alabama
	ASHA Mentoring Academic Research Careers (Mc Unin4.9 (2.1 (r)9.6 (o)-6.1/P)68

Pediatric Habilitation/ Educational Audiology (AUD 649):	An in-depth look at the speech, language, and communication of children with hearing impairment The development, management, and utilization of hearing and middle ear system screening programs, classroom acoustics, selection and fitting of classroom-based amplification, and federal law associated with children with special needs are addressed. (Spring 2021, 2020, 2018, University of South Alabama)
Medical Audiology (AUD 622)	An in-depth look at acquired and congenital diseases and disorders of the outer, middle, and inner ear, and the central auditory nervous system, imaging techniques, non-audiologic medical and surgical interventions for these conditions, and cerumen management techniques. (Spring 2022, 2021, 2017, University of South Alabama)
Assessment and Mgmt of Auditory Processing Disorders (AUD 651):	An in-depth look at the diagnostic, interpretation, and management issues surrounding auditory processing disorders. The course addresses the development, assessment, and interpretation of an auditory processing screening protocol and test battery across the lifespan, as well as intervention approaches. (Fall 2021, 2020, University of South Alabama)
Basic Audiologic Assessment (AUD 640):	Addresses the test battery approach, the principles of cross-check, differential diagnosis, relevant test equipment, instruments, transducers, administration and interpretation of pure tone testing, clinical masking, case history, otoscopy, tuning fork tests, and speech audiometry, as well as tests for pseudohypacusis, ototoxicity, and other special populations. (Fall 2021, 2020, 2019, 2018, 2017, University of South Alabama)
Audiology I (SHS 3/473):	An introductory undergraduate course to hearing and vestibular disorders and diagnostic evaluation techniques commonly used in the profession of audiology. (Fall 2019, 2018, University of South Alabama)
Audiology II (SHS 3/474):	An overview of the principles of the management of hearing loss in children and adults; relevant legislation; and treatment and education options. (Spring 2020, 2019, 2018, University of South Alabama)
Vestibular Assessment & Management:	An in-depth look at the anatomy and physiology of the vestibular system related disorders, assessment techniques, and managements strategies.

to the (re)habilitation program of the patient. (Fall 2015, 2016, Lamar University)

GRANTS & AWARDS

Awarded Grants 2020	Principal Investigator, University of South Alabama Faculty Development Grant Program, , 2020-2021, Awarded: \$5,000
2019	Principal Investigator, USA Scholarship of Teaching and Learning (SoTL) mini-grant,
	, 2019-2020, Awarded: \$1000
Not Funded 2021	Co-Principal Investigator, American Hearing and Research Foundation