

Current AuD Capstone Research Projects:

Kirsten Adkisson:

Prevalence of idiopathic sudden sensorineural hearing loss among hearing healthcare professionals

Research Advisor: Katie Bright, Ph.D.

Annelise Echols:

Noise level exposure among musicians during practice sessions

Research Advisor: Deanna Meinke, Ph.D.

Heather Guy:

Contraction method of the sternocleidomastoid muscle during vestibular evoked myogenic potential testing

Advisor: Katie Bright, Ph.D.

Sarah Jackson:

The effects of temperature on ear impression material

Research Advisor: Katie Bright, Ph.D.

Dianna Nathan:

Effects of contralateral suppression on transiently-evoked otoacoustic emissions relative to age

Research Advisor: Katie Bright, Ph.D.

Gretchen Sackmann:

The effects of handedness and gender on distortion-product otoacoustic emissions in young adults with normal hearing

Research Advisor: Katie Bright, Ph.D.

Theresa Scarlotta:

Recreational noise exposure of young children

Research Advisor: Deanna Meinke, Ph.D.

Cassie Tuell:

Narrow-band active noise reduction for DPOAE measurements compared to DPOAE measurement taken in noise controlled facilities

Research Advisor: Deanna Meinke, Ph.D.