

RACHAEL FRUSH HOLT

Updated 09/28/17

GRANT ACTIVITY

American Speech-Language-Hearing Foundation Student Research Grant in Audiology Project title: "Non-sensory factors in children's speech perception" Role: Principal Investigator	Award amount: \$2,000	2002
National Institutes of Health – NIDCD Research Service Award for Individual Predoctoral Fellows Grant Number 1 F31 DC05919-01 Project title: "Non-sensory factors in children's speech perception" Role: Principal Investigator	Award amount: \$27,120	2002-2003
American Speech-Language-Hearing Foundation Research Grant for New Investigators Project title: "A test of audiovisual integration for children with sensory aids" Role: Principal Investigator	Award amount: \$5,000	2005
American Hearing Research Foundation Project title: "Assessing audiovisual sentence recognition in children with sensory aids" Role: Principal Investigator	Award amount: \$19,904	2005-2006
Indiana University Summer Faculty Fellowship Project title: "Developing a speech discrimination procedure for clinical pediatric populations" Role: Principal Investigator	Award amount: \$8,000	2006
American Speech-Language-Hearing Foundation Research Grant for New Investigators (Carolyn Richie, PI) Project title: "The contribution of visual cues for vowels and consonants to speech recognition by listeners with hearing loss" Role: Consultant	Award amount: \$5,000	2006
National Institutes of Health – NIDCD Grant Number R01 DC009581 (David Pisoni, PI) Project title: "Neurocognitive processes in deaf children with cochlear implants" Role: Consultant	Award amount: \$3,098,452	2008-2014

Indiana University Faculty Research Support Program Project title: "Toddlers' speech sound discrimination: A potential diagnostic predictor" Role: Principal Investigator	2009-2010 Award amount: \$44,745
National Institutes of Health – NIDCD Grant Number R21 DC010027 (Tessa Bent, PI) Project title: "Children's perception of foreign-accented speech" Role: Consultant	2009-2012 Award amount: \$303,942
Indiana University Faculty Research Support Program (Siang Lee Hong, PI) Project title: "Hearing loss, working memory, and visuomotor development in children" Role: Co-investigator	2009-2010 Award amount: \$37,574
National Institutes of Health – CHHD Grant Number T32 HD007475 (Linda Smith, PD) Project title: "Training Program in Integrative Developmental Processes" Role: Core Faculty	2010-2013 Award amount: \$1,053,971 (Y1-Y3)
Indiana University Indiana University Collaborative Research Grant Project title: "Family Environment and its Role in Outcomes in School-Age Children with Hearing Loss" Role: Principal Investigator	2012-2013 Award amount: \$67,064
National Science Foundation Grant Number 1461039 (Laura Wagner & Kathryn Campbell-Kibler, PIs) Project title: "REU Site: The Science of Language and the Language of Science" Role: Faculty Mentor	2015-2018 Award amount: \$353,750
Indiana and Purdue Universities Indiana Clinical and Translational Science Award (funded by the NIH) Project title: "Executive Functioning in Children and Adolescents with Mild to Severe Hearing Loss: A Pilot Study" (William Kronenberger, PI) Role: Co-Investigator	2016-2017 Award amount: \$22,957
National Institutes of Health – NIDCD Grant Number R01 DC014956 (David Pisoni, Co-PI) Project title: "Family Processes in Developmental Outcomes of Pediatric Hearing Loss" Role: Principal Investigator	8/1/2016-7/31/2021 Total Direct Costs: \$2,554,843
National Institutes of Health – NIDCD Grant Number R21 DC06134 (Irina Castellanos, PI) Project title: "Psychosocial Outcomes in Deaf Children with Cochlear Implants" Role: Consultant	3/1/2017-2/28/2020 Total Direct Costs: \$300,000

Oberkötter Foundation

8/1/2017-7/31/2018

Community Collaboration – Planning Grant (Derek Houston, PD)

Project title: “Children’s Hearing and Language Development Resource Network
(CHLDRN) of Ohio”

Role: OSU SHS Representative

Award amount: \$98,937

National Institutes of Health – NIDCD

Dates pending

Grant Number 1R56 DC015492 (Tina Grieco-Calub, PI)

Project title: “Effects of hearing experience on audiovisual speech perception in children”

Role: Consultant

Total Direct Costs: Pending