

Jeff Brockett

Associate Professor

Department of Communication Sciences and Disorders

Idaho State University
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Pocatello, ID 83209

208.282.2556
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Experience

Associate Professor / Idaho State University

2009

Assistant Professor / Idaho State University

2003

Clinical Assistant Professor / Idaho State University

1994

Manager/Audiologist / Pocatello Hearing Center

1987-1994

Affiliate Faculty / Idaho State University

1988-1994

Education

Doctor of Education (Ed.D) / Idaho State University

2003 Educational Leadership: Instructional Technology

Education specialist (Ed.S) / Idaho State University

1996 Special Education: Education of the Hearing Impaired

Master of Science (MS) / Idaho State University

1987 Audiology

Bachelor of Science (BS) / University of Idaho

1982 Communications: Photography

Professional Affiliations

1988-present	American Speech-Language-Hearing Association
1999-present	American Auditory Society (AAS)
2012-present	American Balance Society (ABS)
1994-1999	American Academy of Audiology
1996-2000	Educational Audiology Association (EAA)

Professional Credentials

1988-present	Certificate of Clinical Competence in Audiology: American Speech-Language-Hearing Association
2006-1987	Hearing Aid Dealer and Fitter License, Bureau of Occupational Licenses, State of Idaho
2006-present	2006 Audiology Licensure (replaced HD&F License), Bureau of Occupational Licenses, State of Idaho
2015-1995	Veterans Administration Credentialing

Teaching

Courses Currently Teaching

Undergraduate

CSD 3341 Audiometry and Hearing Science

Graduate

CSD 6603 Clinical Practicum

CSD 6621 Intro to Audiologic Rehabilitation and Amplification

CSD 6626 Introduction to Vestibular Assessment

CSD 6647 Auditory Physiology of Speech and Non Speech Signals
(psychoacoustics)

CSD 6670 Auditory Disorders

CSD 6692 Comprehensive Seminar

CSD 7740 Advanced Vestibular Assessment

CSD 8810 Clinical Project (individual)

CSD 8810 Clinical Project - Critically Appraised Topics

Courses Taught in the Past

Undergraduate

CSD 4445 Introduction to Audiologic Rehabilitation

CSD 3341 Audiometry and Hearing Science

CSD 3310 (Co-teach) Speech Science / Acoustics and the Nature of Sound

Graduate

CSD 6611 Advanced Auditory Assessment

CSD 6631 Immittance / Special Assessment

CSD 6641 Audiologic rehabilitation and amplification II

CSD 6641 Audiologic rehabilitation and amplification II Lab

CSD 6633 Introduction to Evoked Potential Audiometry and Balance Function Assessment

CSD 6633L Introduction to Evoked Potential Audiometry and Balance Function Assessment Lab

CSD 6643 Advanced Technology in Hearing Aids and Cochlear Implants

CSD 6643 Advanced Technology in Hearing Aids and Cochlear Implants Lab

CSD 6645 Auditory Anatomy and Physiology

CSD 6673 Instrumentation and Calibration (Audiology clinical processes)

CSD 6691 Topical Seminar (various)

CSD 7720 Audiology Practice Management

CSD 7730 Advanced Electrophysiology and Early Identification

Interdisciplinary Guest Lectures

Current / regular

Speech Pathology / *Vestibular neuroanatomy and physiology*

Undergraduate / *Anatomy and physiology of balance*

Physical and Occupational Therapy / *Working with patients who have hearing loss*

Physical Therapy / *Auditory anatomy and physiology*

In the past

Physician Assistant Program / *Audiologic assessment and rehabilitation*

Service

Professional

Manuscript Review

2007-present: Review 3-4 manuscripts each year for Ear and Hearing, and/or American Academy of Audiology journals

2020-2021 American Balance Society - Annual Conference Committee

Editorial Board

2019-2012 Section Editor Assistant, Audiology and Auditory Disorders, Ear and Hearing, The Official Journal of the American Auditory Society

University

2018-present	Institutional Effectiveness and Assessment Council - IT
2012-present	Audiology Admissions Coordinator
2006-present	Moodle Advisory Committee
2008-2012	ISU Tiger <i>i</i> Committee
2003-2010	University Privacy and Security Oversight Committee (UPSOC)
2019-2008	Graduate Faculty Representative (GFR) Serve on 5-10 Clinical Project, Thesis, or Dissertation Defenses each year as a graduate faculty representative.

School / College

2021-present	College of Health Promotion and Tenure Committee
2021-present	College of Health - Teaching Fellowship Selection Committee
2019-2022	Executive Council Member - Ph.D program in Rehab and Communication Sciences
2008-2011	Kasiska College of Health Professions Scholastic Appeals Committee
2009-2010	Kasiska College of Health Professions Academic Promotion and Tenure Committee.
2007-2010	Kasiska College of Health Professions Curriculum Committee
2005-2004	Kasiska College of Health Professions Faculty Advisory Committee (KCHPFAC)

Department

2022	Chair - Promotion and Tenure Committee
1994-present	Various committees including, strategic planning, curriculum, space-needs, position search, promotion and tenure, etc.
2011-2009	Director of Graduate Studies
2010-1999	Technical Services Coordinator, Intermountain Special Study Institute
2012-2011	Executive Committee member, School of Rehabilitation and Communication Sciences. Idaho State University
2012-2005	CSD Executive Committee
1997-2008	Technology Committee
2003-2006	Admission and Financial Assistance Committee (Chair)
2004-2003	Continuing Education Committee
2003-2002	Undergraduate Curriculum Committee
1999-1998	ASHA Self Study Committee
1999-1998	Space Needs (facility) Committee

Audiology Program

1994-present	Various committees including, strategic planning, curriculum, space-needs, position search, etc.
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Community

2019-1994	Annual ISU Health Fair, Idaho State University
2005-1995	Educational Audiology Consultant - Idaho Project for Children and Youth with Deaf/Blindness
2002-1997	Board member and license examiner, Idaho State Bureau of Occupational Licenses, Hearing Aid Dealers and Fitters (Chair 1998- 2002)
1997-1995	License Examiner, Idaho State Bureau of Occupational Licenses, Hearing Aid Dealers and Fitters, bi-annual applicant examinations
2005-2009	Human Rights Committee, Developmental Options, Pocatello
2003-1994	Annual FBI Health Fair, Volunteer Audiologist
2003-2000	Annual Infant Toddler Screening, Region 6, Volunteer Audiologist
2003-2000	Annual AMI Health Fair, Volunteer Audiologist

Creative/Scholarly

Journals

2022	Sanford, C.A., Brockett, J.E., Aithal, V. & AlMakadma, H. (2021, submitted). Implementation of Wideband Acoustic Immittance in Clinical Practice: Relationships Among Audiologic and Otologic Findings. <i>Seminars in Hearing Special Edition on Wideband Acoustic Immittance</i> (Preliminary acceptance August 2022, with final decision due late 2022).
2020	Schow, R.I., Whitaker, M.A., Seikel, J.A, Brockett, J.E., and Domitz-Vieira, D.D. Validity of the Multiple Auditory Processing Assessment-2: A Test of Auditory Processing Disorder
2018	Mirly, A., Brockett, J. E. Sudden Sensorineural Loss in Primary Care: An Often-Missed Diagnosis. <i>Physician Assistant Clinics - Elsevier</i> . April, 2018, Peer-reviewed/Refereed
2014	Sanford, C.A., & Brockett, J.E. (2014). Characteristics of Wideband Acoustic Immittance in Ears with Middle Ear Dysfunction. <i>Journal of the American Academy of Audiology</i> .
2014	Brockett, J.E., Ralphs, J., and Dye, Deanna (2014). Experiences With a Transdisciplinary Approach to the Assessment of Patients With Dizziness and/or Balance Concerns SIG 6 Perspectives on Hearing and Hearing Disorders: Research and Diagnostics, April 2014, Vol. 18, 4-10. doi:10.1044/hhd18.1.4
2009	Hodes, M., Schow, R., and Brockett, J. (2009) New Support for Hearing Aid Outcome Measures: The computerized SAC and SOAC, <i>Hearing Review</i> , 16:12, 26-36
2001	Schow, R. & Brockett, J. (2001) PAGE TEN: A standardized AR battery for dispensers. <i>The Hearing Journal</i> , 54(8): 10-20 [Article Inset: Audiologic Rehabilitation Website Introduction]
1991	Schow, R., Smedley, T., Brockett, J., Longhurst, T., and Whitaker, M. (1991) Hearing aid referral strategies based on screening of adults. <i>The Hearing Journal</i> 44:9, 30-43
1989	Schow, R., Brockett, J., Sturmak, M., and Longhurst, T. (1989) Self-assessment of hearing in rehabilitative audiology: developments in the USA. <i>British Journal of Audiology</i> 23:1, 13-24

Book Chapter

- 2016 Brockett, J. E. (2017 7th ed). Book Chapter in Introduction to Audiology Rehabilitation. 7th ed. *Chapter 12: Case Studies: Adults and Elderly Adults*. Pearson Publishing, Inc..Published, July (3rd Quarter/Summer) 2017
- 2012 Nerbonne, M.A., Brockett, J.E. & Holms, A. E. (2012 6th ed) Case studies: Adults and Elderly Adults. In R. Schow and M. Nerbonne (Eds.) Introduction to Audiology Rehabilitation. 6th ed. Pearson Publishing, Inc.
- 2006 Nerbonne, M.A., Brockett, J.E. & Holms, A. E. (2006) Case studies: Adults and Elderly Adults. In R. Schow and M. Nerbonne (Eds.) Introduction to Audiology Rehabilitation. 5th ed. Pearson Publishing, Inc.
- 2002 Nerbonne, M.A., Brockett, J.E. & Holms, A. E. (2002) Case studies: Adults and Elderly Adults. In R. Schow and M. Nerbonne (Eds.) Introduction to Audiology Rehabilitation. 4th ed. Pearson Publishing, Inc.

Book Review

- 2008 Text and Multimedia reviewer for: Bess, F. & Humes, L (2008) Audiology: The Fundamentals 4th Ed., 2007.

Manuals / Test Materials / Website Publications

- 2017 Brockett, J.E., Schow, R.L., & Nerbonne, M.A. (2017 7th ed) Instructor's Resource Manual for Introduction to Audiology Rehabilitation. Pearson Publishing, Inc.
- 2017 Brockett, J.E. Introduction to Audiologic Rehabilitation Companion Website (7th edition)
- 2015 Schow, R., Seikel, J., Brockett, J., Whitaker, M. (2007) Multiple Auditory Processing Assessment Test Battery 2 (Ver 2.0)
- 2013 Brockett, J.E., Schow, R.L., & Nerbonne, M.A. (2013 6th ed) Instructor's Resource Manual for Introduction to Audiology Rehabilitation. Pearson Publishing, Inc.
- 2013 Brockett, J.E. Introduction to Audiologic Rehabilitation Companion Website (6th edition)
- 2011 Brockett, J.E., Schow, R.E. (2011) Your Guide to Hearing Aid Care and Maintenance of Hearing Aids. *Better Hearing Institute eGuide*. <http://www.betterhearing.org/>
- 2007 Schow, R., Seikel, J., Brockett, J., Whitaker, M. (2007) Multiple Auditory Processing Assessment Test Battery Ver 1.0 on Compact Disc. St. Louis: Auditec, Inc.
- 2006 Brockett, J. (2006) Instructor's Resource Manual: Introduction to Audiologic Rehabilitation. Boston: Allyn & Bacon, 2012.
- 2016 Brockett, J.E. Introduction to Audiologic Rehabilitation Companion Website

Other Publications

- 2005 Brockett, J. (2004-2005) Substantive Change Plan (SCP) Masters to Doctorate (AuD) Interim Accreditation Review Document
- 2003 Brockett, J., (2003) Technology left behind: A survey of the technology available to students among the accredited audiology programs in the United States. Dissertation, Idaho State University
- 1995 Brockett, J. and Wesen, D. (1995) Position Statement, Idaho Universal Newborn Hearing Screening Consortium
- 1987 Brockett, J. (1987) Feasibility and effectiveness of physician referral for hearing problems using the 25 dB audioscope, Thesis, Idaho State University

Grants and Internal Funding Awards

- 2014 NIH-NIDCD Small Grant Program for Early Stage Investigators (R03); Total Funds Requested: \$392,530. Co-Investigators: Chris Sanford (Lead investigator) & Gabriel Barga. Project Title: Normative wideband acoustic immittance data: Toward clinical application (Awarded, August, 2014)
- 2014 Clinical and Translational Research Infrastructure Network (CTR-IN) Pilot Grant; Total Funds Requested: \$82,500. Principal investigator: John A. Seikel; Co-investigators: Jane Coe-Smith, Jenn Holst, Dan Hudock, Paula Seikel, Julie Thompson, and Mary Whitaker. Project Title: Testing the Mindfulness Based Tinnitus Stress Reduction (MBTSR) program. (Not funded)
- 2013 American Speech-Language-Hearing Association; Total Funds Requested: \$5000. Principal investigator: Gabriel Barga; co-investigators: John A Seikel. Grant Title: Advancing Academic-Research Careers (AARC) Award (Not funded)
- 2011 Idaho State University, University Research Committee Grant; \$21,376 Co-Investigators: Chris Sanford & Jeff Brockett. Project Title: Evaluation of test-retest reliability of high- frequency evoked otoacoustic emissions in children. A collaborative project with Dr. Shawn Goodman at the University of Iowa (Awarded)
- 2011 Idaho State University, Division of Health Sciences Enhancement Grant; \$10,000 Co- Investigators: Chris Sanford, Jeff Brockett & Pocatello ENT Physicians. Project Title: Predicting Conductive Hearing Loss in Children: Test Performance of Wideband Acoustic Measurements (Awarded)
- 2010 Idaho State University, Faculty Research Committee Grant; \$5,000 Co-Investigators: Chris Sanford and Jeff Brockett. Project Title: Wideband Aural Acoustic Measurements in Children and Adults with Middle-Ear Disorders (Awarded)
- 2010 Sanford, C. & Brockett, J., Wideband Aural Acoustic Measurements in Children and Adults with Middle-Ear Disorders, American Speech/Language Hearing Association, \$49,000 (Not Funded)
- 2010 Bahr, A & Brockett, J., Dosimetry Profiles of Activities of Daily Living, Undergraduate Research Grant Committee, \$782.50 (Awarded)
- 2007 Idaho State University Internal Funding Proposal to Kasiska College of Health Professions for Videonystagmography Equipment Upgrade, \$26,000 Funded
- 2007 Idaho State University Internal Funding Proposal to Supplemental Academic Computing Fund: Departmental for computer proposal, funded, \$1,000
- 2006 Oticon Corporation: Project Title: The Feasibility of Subjectively and Objectively Assessing Personal Sound Environments in the Proactive fitting of HearingAids., \$3850 (Awarded)
- 2006 Idaho State University Technology Incentive Grant. Investigators: Seikel, J. A., Malepeai, B., Brockett, J., Sorensen, D., Longhurst, T. M, Whitaker, M. (2006). Proposal to Develop an Asynchronous Pre-Professional Track in Speech-Language Pathology and Audiology. Idaho State University Technology Incentive Grant, \$33, 914. (Awarded)

- 2006 Idaho State University Technology Incentive Grant. Investigators: Seikel, J. A., Malepeai, B., Brockett, J., Sorensen, D., Longhurst, T. M, Whitaker, M. (2005). Proposal to Develop an Asynchronous Pre-Professional Track in Speech-Language Pathology and Audiology. Idaho State University Technology Incentive Grant, . (3rd year: \$76,508; funded)
- 2005 Idaho State University Internal Funding Proposal to Kasiska College of Health Professions for Neurocom Equitest System, \$40,000 (Awarded)
- 2004 Idaho State University Internal Funding Proposal to Kasiska College of Health Professions for Auditory Steady State Response equipment, \$42,000 (Awarded)
- 2003 Idaho State University Internal Funding Proposal Supplemental Academic Computing (SAC) for computer update, \$1500, (Awarded)
- 2002 Idaho State University Internal Funding Proposal to Technology Mediated Instruction Initiative Grant (TMII): Bug-in-the-ear (Personal FM) technology use in supervision, \$3800, (Awarded)
- 2001 Idaho State University Internal Funding Proposal to Technology Mediated Instruction Initiative Grant (TMII): Video Otoscope Instruction, funded, \$1500 (Awarded)
- 2000 Idaho State University Internal Funding Proposal to Kasiska College of Health Professions Professional Development Grant: Multimedia Based Case Simulations (Software Purchase Only, \$1000 (Awarded)
- 2000 Idaho State University Internal Funding Proposal to Technology Mediated Instruction Initiative Grant (TMII): Personal Digital Assistant (PDA) based feedback in supervision, funded, \$1500
- 1998 Idaho State University Internal Funding Proposal to Kasiska College of Health Professions for new sound booth, \$7000 (Not Funded)
- 1996-2004 Idaho State University Internal Funding Proposal to Supplemental Academic Computing Fund: Departmental computer update proposals. Wrote proposals for all faculty members in the department needing updates, 9 years, approx \$9,000 each year, \$80,000 (Awarded)
- 1995 Idaho State University Internal Funding Proposal to Kasiska for new clinical audiometer, \$8000 (Awarded)
- 1995 Veterans Administration Contract for Service Proposal to Veterans Administration to begin ISU VA Hearing Services Program, Salt Lake City, UT, \$44,752 (Awarded)
- 1994 Idaho State University Internal Funding Proposal to Kasiska College of Health Professions for new otoacoustic emissions equipment, funded, \$13,000

CONFERENCE PRESENTATIONS

- 2018 Sanford, C.E, Bargaen, G., Noblitt, J., Childers, A. & Brockett, J.E. *Wideband Acoustic Immittance and Age Effects of the Middle Ear*. Poster presentation at the American Auditory Society, Scientific and Technology Meeting, March, Scottsdale AZ
- 2017 Brockett, J. E. (Presenter & Author), Ralphs, J. (Presenter & Author), Audiology Research Symposium, "Evaluation of the dizzy patient: 12 years of interprofessional education and practice," ISU, USU, and U of U, Pocatello, ID, Conference, Regional, Academic, Invited. (April 28, 2017).
- 2014 Keynote presentation – Working with the six living generations. Idaho State Speech and Hearing Association Annual Conference. Idaho Falls, ID.
- 2013 Dye, D., & Brockett, J.E. (2012). Pro and Cons of Using GoogleDocs for Immediate Real-time Feedback for Clinical Supervision. Poster presentation at the American Physical Therapy Association Conference and Exposition, American Physical Therapy Association, Salt Lake City, UT
- 2013 Sanford, C.A., Goodman, S.S., Weber, S.E., Barua, S.C., & Brockett, J.E. (2013). *Evaluation of Test-Retest Variability of Extended-Frequency Otoacoustic Emissions in Children*. Poster presentation at the American Auditory Society, Scientific and Technology Meeting, March, Scottsdale AZ
- 2012 Dye, D., & Brockett, J.E. (2012). Pro and Cons of Using GoogleDocs for Immediate Real-time Feedback for Clinical Supervision. Poster presentation at the Idaho Lifelong Learning Association Annual Conference, Harriman State Park, ID
- 2012 Sanford, C.A., & Brockett, J.E. (2012). *Wideband Acoustic Transfer Functions in Individuals with Middle-Ear Disorders*. Poster presentation at the Idaho Speech Language & Hearing Association Annual Convention, Boise, ID
- 2012 Sanford, C.A., Goodman, S.S., Weber, S.E., Barua, S.C., & Brockett, J.E. (2012). *Evaluation of Test-Retest Variability of Extended-Frequency Otoacoustic Emissions in Children*. Poster presentation at the 23rd Annual Research Day, Division of Health Sciences, Idaho State University, Pocatello, ID
- 2011 Keynote Presentation - Talkin' 'bout my generation: Ideas for improving instructional design. Idaho State University Meridian Health Sciences Center Department of Communication Sciences and Disorders 20th Anniversary Conference.
- 2011 Sanford, C.A. & Brockett, J.E. (2011). *Assessment of Middle-Ear Dysfunction Using Wideband Aural Acoustic Tests*. Poster presentation at the Intermountain Area Speech and Hearing Convention, Salt Lake City, UT
- 2011 Peterson, S.N., Sanford, C.A., & Brockett, J.E. (2011). *Wideband Acoustic Transfer Functions in Individuals with Middle-Ear Disorders*. Poster presentation at the American Auditory Society, Scientific and Technology Meeting, March, Scottsdale AZ

- 2011 Peterson, S.N., Sanford, C.A., & Brockett, J.E. (2011). Wideband Acoustic Transfer Functions in Individuals with Middle-Ear Disorders. Poster presentation at the 22nd Annual Research Day, Division of Health Sciences, Idaho State University, Pocatello, ID
- 2010 Tucker, L., Brockett, J., & Dye, D. (2010) Post-Rotary Nystagmus Decay Time Differences Between Competitive Collegiate Dancers and Non-Dancers. Poster Presentation, American Auditory Society Annual Conference, Phoenix, AZ
- 2009 Brockett, J. & Dye, D. (2009) Balance and Fall Assessment and Treatment Strategies, Idaho Conference on Health Care: Thomas Geriatric Symposium
- 2009 Tucker, L., Brockett, J., & Dye, D. (2009) Post-Rotary Nystagmus Decay Time Differences Between Competitive Collegiate Dancers and Non-Dancers. Kasiska College of Health Professions Research Day, Pocatello, ID.
- 2008 D. Dye, J. Johnson, C. Porter, C. Stokes, N. Devine, J. Brockett. "Comparison of Static Balance Ability of College Aged Modern Dancers and Non-Dancers". Poster Presentation – Idaho Physical Therapy Association State Conference and Meeting. Boise, ID – October 2008
- 2008 D. Dye, T. Kampbell, H. McClure, J. Creelman, J. Brockett. "Relationship of Hip Strength and Single Leg Stance in College Age Modern Dancers and Non-Dancers". Poster Presentation – Idaho Physical Therapy Association State Conference and Meeting. Boise, ID – October 2008
- 2006 Brockett, J. & Dye, D. (2006) "Benefits & Barriers to Learning in a Truly Transdisciplinary Approach in the Evaluation and Treatment of Patients with Dizziness and Balance Problems", Idaho Health Care Conference, Pocatello, ID [Poster Session]
- 2006 Dye, D. & Brockett, J. (2006) "Benefits & Barriers to Learning in a Truly Transdisciplinary Approach in the Evaluation and Treatment of Patients with Dizziness and Balance Problems", Association of Schools of Allied Health Professions Annual Conference, Chicago, IL [Poster session: accepted, not presented]
- 2006 Whitaker, M., Holst, J., & Brockett, J. (2006) Hearing Technology in the Classroom, Intermountain Special Study Institute, Pocatello, ID
- 2005 Schow, R., Brockett, J., Bishop, R., Whitaker, M., & Horlacher, G. (2005) Standardization of Outcome Measure in Hearing Aid Fitting. International Collegium of Rehabilitative Audiology (ICRA), Florida.
- 2005 Brockett, J. & Whitaker, M., (2005) Unilateral Hearing Loss, Intermountain Special Study Institute, Pocatello, ID
- 2002 Blanchard, E., Drumright, D, Nye, J, Vaughan, N, Seikel, J, Brandt, J.F., Decker, T. Newell, Whites, M, Shellum, R., Bishop, R., Brockett, J. (2002). AUDIN: Virtual Audiometric Instrumentation. Poster presented at the Annual Convention of the American Speech- Language Hearing Association, Atlanta, GA.
- 2000 Brockett, J. (2000) Otoacoustic Emission Testing in Universal Newborn Screening Programs, Regional Idaho Universal Newborn Hearing Screening Consortium Meeting, Gooding, ID

- 2000 Brockett, J. and Whitaker, M. (2000) Classroom Acoustics: Practical Tips and Tricks, Intermountain Special Study Institute, Pocatello, ID
- 2000 Brockett, J. (2000) Hearing Loss Simulations: A Tool for Counseling and Education, Intermountain Special Study Institute, Pocatello, ID
- 1999 Brockett, J. (1999) Basic Psychoacoustics for Sound System Engineers, Pocatello Summer Sound Institute (PSSI), Pocatello, ID
- 1999 Brockett, J. (1999) Otoacoustic Emission Equipment, Regional Meeting, Idaho Infant Toddler Program, Lewiston, ID
- 1998 Greenfield, R., Coe-Smith, J., Brockett, J., Brown, G., (1998) Transdisciplinary Teaming in Idaho, TASH Conference, Seattle, WA
- 1989 Schow, R., Longhurst, T., Whitaker, M., Smedley, T., Sturmak, M., Brockett, J., Medley K., Reese, L., (1989) Scientific Exhibit: Communication Disorders Screening in Idaho. American Speech/Language Hearing Association Convention
- 1997 Schow, R. Domitz, D., Brockett, J. and Vause, M. (1997) Central Auditory Processing Disorders: Identification and Treatment Options. Idaho Speech and Hearing Association Annual Convention. Boise, ID
- 1996 Brockett, J. (1996) Teacher's Resource on Auditory Impairments, Intermountain Special Study Institute, Pocatello, ID
- 1996 Brockett, J. and Towsley, D. (1996) The Benefits of Soundfield Amplification Systems, Council for Exceptional Children Conference, Sun Valley, ID
- 1995 Brockett, J. and Medley, K. (1995) Professional Issues in Audiology, Idaho State Speech and Hearing Association Convention, Boise, ID
- 1994 Brockett, J. and Medley, K. (1994) Central Auditory Processing Round Table Discussion, Idaho State Speech and Hearing Association Convention, Burley, ID
- 1993 Brockett, J. & Whitaker, M. (1993) Minimal Amplification Systems in the Classroom, Idaho State Speech and Hearing Association Regional Convention, Pocatello, ID
- 1986 Schow, R., and Brockett, J. (1986) Feasibility of Using Pure-tone Categories in Diagnosis/Remediation, American Speech/Language Hearing Association (ASHA) Convention, Detroit, MI [poster session]

INVITED TALKS

- 2014 The Acoustic Immittance toolbox: When a wrench becomes a hammer. Salus University 2014 Summer Workshop Series. Salus University Osborne College of Audiology. Elkins Park, PA. July
- 2014 The Acoustic Stapedial Reflex. Salus University 2014 Summer Workshop Series. Salus University Osborne College of Audiology. Elkins Park, PA. July
- 2014 Case Presentations and Hands-on demonstrations. Salus University 2014 Summer Workshop Series. Salus University Osborne College of Audiology. Elkins Park, PA. July
- 2013 Benign Paroxysmal Positional Vertigo and Beyond: Testing and Treatment from Simple to Complex. Idaho Physical Therapy Association Spring Meeting. Moscow, ID
- 2005 Hearing, Hearing Loss, and Hearing Aids. Idaho State School for the Deaf and Blind Annual Family Weekend.

CAMPUS INTERDISCIPLINARY TALKS

- 2013-2022 Working with patients with hearing loss. Guest lecturer two DPOT course
- 2015 Brockett, J. E. (Presenter & Author), Devine, N. (Presenter & Author), DHS First Friday, "Working with the six living generations," Division of Health Sciences, Pocatello Campus (ISU), Conference, State, Academic, Invited. (December 4, 2015).
- 2013 All About Audiology. ISU Professional Development Series: Audiology (October)
- 2013 Taking Stock and Looking Ahead: Quality Matters Conference in a Nutshell. Presentation to QM advisory board.
- 2013 Quality Matters Standard 1.1: It's a place to start. Presentation at eISU mini-conference.
- 2014-2013 Communication Strategies for working with patients with hearing loss. Lecture to Occupational and physical therapy students in the Professional Communication Class (PTOT 5512).
- 2009 Moodle Faculty Showcase, Instructional Technology Resource Center, Faculty Development, Idaho State University, Pocatello, ID
- 2007-2005 Audiology for the Physical Therapist: Communication and Referral, Physical Therapy Program, Idaho State University, Pocatello, ID (2 hours)
- 2005 Audiology for the Physician Assistant, Audiology component of the ENT module for the Physician Assistant Program, Idaho State University, Pocatello, ID (4 hours)
- 1996 Audiology: The Profession, Introduction to College of Health Professions Course, Pocatello, ID
- 1996 Brockett, J. (1996) Hearing and Hearing Loss, College of Education, ISU Chapter Council for Exceptional Children Conference, Pocatello, ID

THESIS / DOCTORAL PROJECT COMMITTEE

- 2022 Adrienne Rieswig, Emmi Fisher
- 2021 Stephanie Preacher
- 2020 Laura Fowler, Amy Murphy, Sydney Mecham
- 2019 Smeltzer, Trisha: Diabetes Education: Lack of coverage on impact on inner ear function.
- 2018 Collins, Savannah: Determination of Benefits of Cochlear Implantation with 2 Patients with DDON
- 2017 Greenblatt, Daniel: Sensory Organization Profiles of Subjects with Game Transfer Phenomena
- 2017 Burns, Matea: Effect of poor patient compliance with instructions for sensory organization testing
- 2017 Hartman, Alyssa: Wideband Acoustic Immittance: Age Effects in Adults (committee member)
- 2016 Graybeill, Katie: Use of Empathy in Audiology (committee member)
- 2015 Wight, Makenzi: The Effects of External Acoustic Stimuli on Dynamic Balance
- 2014 Wood, D. Hearing Protection Usage and Perspectives in Concert-Goers
- 2013 Wade, J. Does Your Bucket Hold Water: An evaluation of a simple tool for otolith function.
- 2012 Nixon, A Smart Technology Systems Found in Personal Hearing Aid Devices
- 2011 Tietjen, S Otolith Function Screening Using the Subjective Visual Vertical/Horizontal Test
- 2010 Boyce, D. Ocular Vestibular Evoked Myogenic Potentials: Test-Retest Reliability in Healthy Subjects
- 2009 Young, E. Appropriateness of Hearing Protection Devices for Use in the Pediatric Population
- 2009 Young, D. Student Satisfaction with Doctor of Audiology Programs
- 2009 Tucker, L. Post-Rotary Nystagmus Decay Time Differences Between Competitive Collegiate Dancers and Non-Dancers.
- 2008 Cheadle, N. The Feasibility of Subjectively and Objectively Assessing Personal Sound Environments in the Proactive fitting of Hearing Aids, Clinical Project, Committee Chair
- 2008 Hunsaker, T. Current Status of Cochlear Implant Education in Doctorate of Audiology Programs, Clinical Project, Committee Member
- 2007 Maxwell, M. The Effects of Gaze Angle on Ocular Vestibular Evoked Myogenic Potentials in Children and Adults, Clinical Project, Committee Member
- 2004 Blanchard, E. AUDIN: Virtual Audiometric Instrumentation, Thesis, Committee Member (non-voting)
- 2003 Summers, S. Factor Structure, Correlation, and Mean Data on Form "A" of Beta 3 Multiple Auditory Processing Assessment (MAPA), Thesis, Committee Member (non-voting)
- 2003 Conlin, L. (2003) Form Equivalency on the Beta 3 Version of the Multiple Auditory Processing Assessment (MAPA): Thesis, Committee Member (non-voting)

Awards and Honors

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- 2019 Nominated for Distinguished Teacher Award
 - 2019 Clinician Award: College of Rehabilitation and Communication Sciences
 - 2018 Professional Service Award: Department of Physical and Occupational Therapy
 - 2013 Finalist, Distinguished Teacher Award; Received Outstanding Master Teacher Award, Idaho State University
 - 2014 Meritorious Poster Submission Award: American Speech-Language Hearing Association Annual Convention. Sanford, C. & Brockett, J. Effects of Middle-Ear Disorders on Wideband Acoustic Immittance. Orlando, FL