

**STEVEN J. KRAMER, PH.D.**

**Curriculum Vita**

(1-24-17)

PRESENT POSITIONS AND ADDRESS

Professor  
School of Speech, Language, and Hearing Sciences  
San Diego State University

Co-director of the Joint Au.D. Program (SDSU/UCSD)  
School of Speech, Language, and Hearing Sciences  
San Diego State University  
San Diego, CA 92182-1518

EDUCATION

- 1978-1981 Ph.D., Audiology, Department of Speech, University of Florida,  
Gainesville, Florida.  
Dissertation: Forward masking of auditory nerve (N1) and brainstem  
(wave V) responses in humans.
- 1976-1978 M.A., Audiology, Department of Speech, University of Florida,  
Gainesville, Florida  
Thesis: Analysis of ear canal (AP) and vertex (BSR) potentials for the  
same subjects using high-pass masking.
- 1974-1976 B.A., Speech and Hearing  
University of California at Santa Barbara

PROFESSIONAL EXPERIENCE

- 1992-present Professor  
School of Speech, Language, and Hearing Sciences  
San Diego State University
- 2003-present Au.D. Program Co-director  
School of Speech, Language, and Hearing Sciences  
San Diego State University
- 2006-2007 Interim Dean of Graduate Affairs  
Graduate and Research Affairs  
San Diego State University
- 2001-2002 Interim Audiology Clinic Director  
Communications Clinic  
San Diego State University
- 1990-2001 Department Chair  
Department of Communicative Disorders  
(now School of Speech, Language, and Hearing Sciences)  
San Diego State University

- 1993-1994 Interim Associate Dean  
College of Health and Human Services  
San Diego State University
- 1985-1991 Associate Professor  
Department of Communicative Disorders  
San Diego State University
- 1983-1985 Director of Audiology  
Department of Otolaryngology  
University of Texas Medical Branch, Galveston, TX
- 1981-1983 Assistant Professor, Department of Otolaryngology  
University of Texas Medical Branch, Galveston, TX
- 1978-1981 Research Assistantship, Institute for Advance Study of the  
Communication Processes, University of Florida, Gainesville, Florida
- 1979-1980 Clinical Audiologist, Shand's Teaching Hospital, University of Florida,  
Gainesville, Florida.
- 1978-1981 Research Assistantship, University of Florida. Coordinated the collection  
of auditory brainstem responses in a developmental study of young  
infants.

#### HONORS AND AWARDS

- Outstanding Graduate Professor of the Year in Speech, Language, and Hearing Sciences,  
Student Council, College of Health and Human Services, 2005
- Outstanding Graduate Faculty Award  
Dept of Communicative Disorders, San Diego State University  
1988, 1992, 1994, 2001
- Outstanding Undergraduate Faculty Award,  
Department of Communicative Disorders, San Diego State University  
1989, 1991, 1998
- Alumni Association's Outstanding Faculty Contributions to the University (Monty  
Award),  
San Diego State University, 1999
- Meliorism Award (for outstanding contributions to the service of undergraduate students)  
College of Health and Human Services, San Diego State University, 1998
- Thesis Chair for the Best Thesis University Wide (Kathleen Carroll) for SDSU's  
competition for the Western Association of Graduate Studies Distinguished  
Master's Thesis Award, 1995.
- Vice Presidential Student Service Award "Quest for the Best", San Diego State University,  
1993.
- Dean's Award of Distinction, San Diego State University, 1993
- Meritorious Performance and Professional Promise Award (MPPP), College of Health  
and Human Services, San Diego State University, 1986
- Kenneth C. Pollock Memorial Award for outstanding clinical services,  
Shands Teaching Hospital, Gainesville, Florida, 1980

## ADMINISTRATIVE EXPERIENCE:

Co-Director of Au.D. Program (2003-2016), San Diego State University

Responsible for all SDSU matters related to the Audiology Joint Doctoral (Au.D.) Program, including faculty workloads, instructional and operational budgets, curriculum, faculty searches, and accreditation requirements. Work with the UCSD Co-Director regarding program operations, admissions, curriculum development, program evaluation, student graduation requirements, and Student Handbook. Member of the Au.D. Program Executive Committee, which has administrative oversight for the Au.D. Program. Work with the SDSU Audiology Clinic Director regarding clinical placements and externships for students, and staff/equipment needs for the on-campus audiology clinic. Coordinated the initial CAA program application and subsequent accreditation self-study and site visit (2004-2005), which resulted in full program accreditation; coordinated the first reaccreditation self-study and site visit (2010-2011).

Audiology Division Head (1987-2016), San Diego State University

Responsible for facilitating communication among audiology faculty regarding teaching and clinical issues, comprehensive exams, and research; coordinated monthly division meetings; reported to the department chair and the faculty through monthly faculty meetings. Coordinated teaching assignments, managed the budget, and prepared accreditation documents. Coordinated and participated in the development and implementation of a Joint doctoral Program in Audiology (Au.D.) with University of California San Diego (first cohort enrolled in 2003).

Dean (Interim) of Graduate Affairs (2006-2007), San Diego State University

Responsible for all academic matters and policies related to graduate and post baccalaureate education. Specific activities include enrollment management/recruitment, development of new doctoral and master's degree programs, TA/GA contract approval, non-resident tuition waivers, tracking/processing of graduation requirements, and coordination of departmental Academic Reviews. Chair the Graduate Council, which has jurisdiction over all matters related to graduate studies, including graduate student affairs, graduate research and scholarship, curriculum, and participation of faculty in graduate programs. Report to the Associate V.P. of Research and Graduate Affairs and Provost. Interface with Academic Affairs, Graduate Student Council, Undergraduate Council, Development Office, Enrollment Services, and Career Services. Serve as a member of the Senate Executive Committee, Academic Senate, Academic Planning and Policy Committee, and the Research Council. Oversee nine excellent staff and Associate Dean within the Graduate Division. Assigned to the role of Institutional Coordinator for the National Research Council's Assessment Ranking of Research Doctorates (2006-2007). Developed a proposal and advocated for Graduate Fellowships as part of the university's first comprehensive fund raising campaign.

Department Chair (1990-2001), San Diego State University

Responsible for leadership, direction, and management of faculty and operations for speech-language pathology, audiology, education of the deaf, and communication sciences majors. Responsible for all department operations and

budget management (\$1.2 million). Organized and assigned academic teaching loads for 15 full-time faculty and 15-20 part time faculty. Prepared all reports for university, Foundation, and ASHA, including accreditation documents and academic reviews. Interfaced with the Dean of the College of Health and Human Services. Coordinated and participated in the development and implementation of the Joint Doctoral Program (SDSU and UCSD) in Language and Communicative Disorders.

Audiology Clinic Director (2001-2002, 2004-2005), San Diego State University  
Assumed this role while department searched for an Audiology Clinic Director. Responsible for overseeing clinical operations, including scheduling students' practicum experiences, developing and maintaining affiliation agreements with off campus facilities, staffing needs, operational budget, patient/clinician problems, and reporting to the supervisors' meetings. Developed, distributed, and analyzed quality assurance questionnaires from patients, graduates, and employers.

Interim Associate Dean, CHHS (1993-1994), San Diego State University  
Appointed as half-time interim Associate Dean (in addition to continuing as Department Chair) for the College of Health and Human Services. Responsibilities included, review of curriculum changes, contract/grant submissions, faculty workload reconciliation, space and facilities, inventories, and other administrative projects as assigned. Set-up a new computer-based data base for budget, enrollment, and workload tracking. Worked closely with the College Dean in an advisory role to establish the vision for the college and to facilitate the operations of the college.

Director of Audiology (1981-1985), University of Texas Medical Branch, Galveston  
Responsible for development and administration of the audiology division in a multifaceted, high volume clinical teaching hospital, including staff recruitment, staff development, budget preparation and cost analysis, quality assurance, annual reports, etc.

## COMMITTEE RESPONSIBILITIES

### University: (SDSU)

Graduate Council, 2010-2016, 2006-2007 (Chair), also 1989-1992  
Curriculum Graduate Council Committee, 2010-2014; also 1989-1992;  
Academic Policy and Procedures Graduate Council Committee-2012-2016  
Senate Executive Committee, 2006-2007  
Dean Search Committee for CHHS (chair), 2004  
Academic Senate, 2006-2007, 1993-1996  
Pre-professional Health Student Evaluation Committee member, 1999-2005  
Graduate Division Ad Hoc Committee on Graduate Enrollment-1997  
University Instructional and Academic Computing Committee, 1995-1997  
University Ad Hoc Committee on Future Focus Planning, 1995-1996  
Committee on Committees and Elections, 1994-1996  
Facilities Planning Committee, 1991-1994  
Library Committee, 1988-1992

College: (SDSU)

Faculty Advisory Council, 2003-2005  
Informatics Committee, 1998-2001  
Special Events Committee, 1994  
Safety Program Ad Hoc Committee, 1991  
Research Committee, 1986-1989  
Ad Hoc Committee on Excellence in Teaching, 1987-1991

Departmental: (SDSU)

Personnel Committee 2001-present (chaired committee 2007-2009); also 1988-1990,  
AuD Program Executive Committee 2003-present  
SLHS Executive Committee 2007-2016  
Clinical Practicum Committee, 1987-2006  
Audiology Doctoral Program Development Committee (Chair), 2000-2003  
Equipment Committee, 2000-2001  
Lang & Com Dis Doctoral Program Executive Committee, 1994-2001  
Lang & Com Dis Doctoral Program Development Committee, 1991-1994

Committee Responsibilities at Other Universities:

Academic Affairs and Planning Committee (Univ Texas Medical Branch), 1981-1985.  
Research Committee (Univ Texas Medical Branch), 1981-1985.

Professional Committees:

ASHA Convention Program Topic Coordinator, 2011-2013  
ASHA Subject Matter Expert Panel (to revise scope of practice in Audiology), 2007  
Program Subcommittee Chair, ASHA Annual Conference, 1996 (Seattle, WA)  
High-Risk Register Task Force, Texas Speech-Language and Hearing Assoc., 1984-5.

**RESEARCH AREAS:**

Research experience concentrates on the use of auditory evoked responses (including otoacoustic emissions, immittance, and reflectance) to describe normal auditory function, as well as the application of these physiological measures for improving the evaluation of certain clinical impairment. Experienced in human and animal recordings. Research interest and experiences in clinical issues and techniques in audiology. Most recent areas of research involve a) study of antioxidants and noise exposure, b) relations between otoacoustic emissions and behavioral thresholds.

Funded Grants, Contracts, and Research Awards:

Principal Investigator, American Biohealth Group Award for project entitled "Efficacy of Antioxidant NAC in Protecting Ears Exposed to Loud Music", 2003-2004 (\$2,000).  
Project Director, U.S. Department of Education grant for project entitled "Preparation or multicultural early childhood services", 5 years, 1993-1998 (\$430,276).  
Associate Project Director, U.S Department of Education Patricia Roberts Harris Fellowship Program, Competitive Renewals 1993-1994, 1994-1995.  
Principal Investigator, Faculty Grant-in-Aid for Research, San Diego State University for project entitled "Forward Masking of auditory brainstem responses in geriatrics", \$2,100, January, 1986-June, 1987.

Principal Investigator, Summer Faculty Fellowship, San Diego State University for project entitled "Auditory masking effects in the elderly", \$2500, June, 1986-August, 1986.

Principal Investigator, Micro-grant from Learning Resource Center, San Diego State University for project entitled "Professional exposure to evoked potential techniques and interpretation", 1986.

Principal Investigator, Affirmative Action Faculty Development Grant, San Diego State University for project entitled "Forward masking of auditory brainstem responses in geriatrics", \$500, January, 1986-June, 1986.

Principal Investigator, Dean's Research Award, College of Human Services, San Diego State University for project entitled "Evaluation of normal asymmetries in human auditory brainstem responses", \$250 + 3 units release time, January, 1986-June, 1986.

Principal Investigator, Walls Medical Research Foundation for project entitled "Early detection and management of infants at risk for hearing impairment", 2 years, \$84,315, November, 1983-August, 1985.

Co-investigator Shriners Burns Institute grant, Galveston, Texas for project entitled "Cochlear damage due to ototoxicity of aminoglycoside antibiotics in a pediatric burn population", 2 years, \$56,990, March 1984- August 1985.

Principal Investigator, Deafness Research Foundation grant University of Texas Medical Branch, Galveston, Texas for project entitled, "Forward masking of human auditory brainstem responses", 1 year, \$10,000, Jan 1, 1983- December 31, 1983

#### Non-Funded Grants, Contacts, and Research Awards

Clinical Translational Science Award, 2005, NIH; Subcontract to UCSD, Judy Swain (PI). To be resubmitted Jan 2007 (new PI Gordon Gill).

Project Director, California Dept of Health Services, Children's Medical Services Branch, RFP for California Newborn Hearing Screening Program, Hearing Coordination Center. Submitted 2002.

Project Director, U.S. Office of Special Education for Personnel Preparation (OSEP) Grant entitled "Preparation of Bilingual/Multicultural Speech-language Pathologists. Submitted 2001. This project was ranked first on a waiting list, but funds were not allocated following the 9/11 incident.

Project Co-Director, U.S. Department of Education Health Careers Opportunity Program (HCOP); joint program with College of Health and Human Services and College of Sciences. Submitted 2001. This project was approved with a high rating, but funds were not allocated for HCOP projects following the 9/11 incident.

Project Director, U.S Office of Special Education for Personnel Preparation (OSEP) Grant entitled "Preparation of Speech Language Pathology Assistants". Submitted 1998.

#### CONSULTANT ACTIVITIES

Audiology consultant for Otonomy, Inc. Private company investigating clinical trials for treatment of middle ear disorders, 2011-present.

Audiology consultant for Amy Lansing (UCSD) for UCSD Translational Science Research Grant, 2010-2012.

Audiology consultant for Program Project and Center Grant (Liz Bates, PI) centered at UCSD for the Language Research Center--1990-2001.

## OTHER PROFESSIONAL ACTIVITIES

ASHA Program Subcommittee Chair, 2010-2013  
Reviewed article for *American Journal of Audiology*, 2008, 2014, 2016  
External Member of Doctoral (AuD) Project Committee for Robert Olsen at Central Michigan University, 2001  
Site Visit Trainee for Educational Standards Board of American Speech-Language, Hearing Association (participated in the review at Arizona State University, 11/95).  
Panel member for the academic review of SDSU's Department of Physics, 5/95  
Reviewer for Zanville Helping Hand Awards, School of Social Work, 1990-2001.

## PUBLICATIONS

Kramer, S. J. (2014). Audiology: Science to Practice, 2<sup>nd</sup> Edition, Plural Publishing; San Diego, CA. (1st edition published in 2008)  
Kramer, S. J. and Guthrie, L.A. (2014). Audiology Workbook, 2<sup>nd</sup> Edition, Plural Publishing; San Diego, CA (1<sup>st</sup> edition published in 2008)  
Dreisbach, L., Torre, P., Kramer, S. J., Jackson, R., Kopke, R., Balough, B. (2008) "Influence of Ultra-High Frequency Hearing Thresholds on Distortion-Product Otoacoustic Emission Levels at Conventional Frequencies in a Large Sample of Normal-Hearing Young Males" *J Amer Acad Audiology*, 19: 325-336  
Dreisbach, L., Kramer, S.J., Cobos, S., Cowart, K., J. (2007). "Racial and Gender Effects on Pure-Tone Thresholds and Distortion-Product Otoacoustic Emissions (DPOAEs) in Normal Hearing Young Adults." *International Journal of Audiology*, 46:419-426.  
Zettner, E. M. and Kramer, S. J. (2007). California Consortium Serves as a Model for Audiology Clinical Doctoral Programs, *The ASHA Leader*, April, pp. 30-31.  
Kramer, S.J., Dreisbach, L., Lockwood, J., Baldwin, K., Kopke, R., Scranton, S., O'Leary, M. (2006) "Efficacy of the Antioxidant N-acetylcysteine (NAC) in Protecting Ears Exposed to Loud Music," *J Amer Acad Audiology*, 17:265-278  
Kramer, S.J. and Newhoff, M. (2004). "Achievement in Consortia and Collaborations: The Changing Face of Instruction and Research: The SDSU/UCSD Joint Doctoral Program, Proceedings of the Council of Academic Programs in Communication Sciences and Disorders; CAPCSD Annual Meeting, Fort Lauderdale, FL, April, 2004.  
Page, A., Kramer, S.J., Novak, J., Williams, D., and Slymen, D. (1995). "Tympanometric screening in elementary school age children", Audiology .  
Kramer, S.J. and Williams, D.R. (1993). "The hearing-impaired infant and toddler: Identification, assessment, and intervention", Infants and Young Children; 6:35-47.  
Kramer, S.J. (1992). "Frequency specific auditory brainstem responses to bone-conducted stimuli", Audiology; 31:61-71.  
House, J.W., Morris, M.S., Kramer, S.J., Shasky, G.L., Coggan, BB, and Putter, J.S., (1991). "Perilymphatic fistula: Surgical experience in the United States", Archives of Otolaryngology.  
Schroeder, L. L. and Kramer, S. J. (1990). The Very Basics of ABR: An Introduction to Auditory Brainstem Responses, the Interstate Printers and Publishers, Inc., Danville, Illinois.  
Kramer, S. J., Vertes, D. R., and Condon, M. (1989). "Auditory brainstem responses and clinical follow-up of high risk infants." Pediatrics, 83:385-392.

- Kramer, S.J. (1989). "Otitis media and its effects on hearing and academic performance", Proceedings of the Special Education Workshop, Teipei Municipal Teachers College, Taiwan, Republic of China, June.
- Kramer, S.J. (1989). "Hearing impairments in young children", Proceeding of the Special Education Workshop, Teipei Municipal Teachers College, Taiwan Republic of China, June.
- Seitz, M. R., Kramer, S. J. and Spivak, L. (1989). "Natural asymmetries of the human auditory pathway", Proceedings of the First International Congress on Brainstem Auditory Evoked Potentials., November.
- Teas, D. C., Kramer, S. J. and Klein, A. J. (1982). "An Analysis of auditory brainstem responses in infants", Hearing Research 7:19-54
- Kramer, S. J., and Teas, D. C. (1982). "Forward masking of human auditory nerve and brainstem responses using maskers with different bandwidths", Hearing Research 8:317-338
- Kramer, S. J. and Teas, D. C. (1982). "Forward masking of auditory nerve (NI) and brainstem (wave V) responses in humans", J. Acoust. Soc. Am. 72:795-803
- Kramer, S. J. and Teas, D. C. (1979). "BSER (wave V) and NI latencies in response to acoustic stimuli with different bandwidths", J. Acoust. soc. Am. 66:446-455.

#### Book Reviews:

- Kramer, S. J. (1985). Book Review: Short-latency Auditory Evoked Potentials: Fundamental Bases and Clinical Applications by T. Glatke, in Archives of Otolaryngology, 111:490.
- Kramer, S. J. (1984). Book Review: Neuronal Mechanisms of Hearing by J. Syka and L. Aitkin, in Archives of Otolaryngology.
- Kramer, S. J. (1984). Book Review: Basis of Auditory Brainstem Evoked Responses by Ernest J. Moore, in Archives of Otolaryngology, 110:346.
- Kramer, S. J. (1982). Book Review: An Introduction to Psychology and Physiological Acoustics by S. A. Gelfand, in Archives of Otolaryngology, 109:355.
- Kramer, S. J. (1982). Book Review: Introduction to Audiology by F. Martin, in Archives of Otolaryngology, 108:810.

#### PRESENTATIONS

- Celani, K., Kramer, S.J., and Harris, J.P. "Intratympanic Injections for Treatment of Sudden-onset Sensorineural Hearing Loss: A Retrospective Analysis", California Academy of Audiology Annual Conference, San Francisco, CA, October 2010.
- Kramer, S.J. "Au.D. Program Outcomes: Pros and Cons of Different Educational Models", Council of Academic Programs in Communicative Disorders and Sciences Annual Conference, Newport Beach, CA, April 2009 (invited).
- Clark, J., Kramer, S. J., and Zettner, E. "The Reliability of the CHAMP in Identifying Normals and the Under-masking Effect", American Academy of Audiology Conference, Denver, CO, April, 2007.
- Kramer, S.J, Dreisbach, L., Lockwood, J. and Baldwin, K. "Efficacy of the Antioxidant N-acetylcysteine (NAC) in Protecting Ears Exposed to Loud Music", American Academy of Audiology Conference, Washington, DC. March 30-April 2, 2005
- Kramer, S.J. and Newhoff, M. "Achievement in Consortia and Collaborations: The Changing Face of Instruction and Research: The SDSU/UCSD Joint Doctoral Program, Council of Academic Programs in Communication Sciences and Disorders; CAPCSD Annual Meeting, Fort Lauderdale, FL, April, 2004.



- Lockwood, J. and Kramer, S.J. "Pure-tone threshold changes resulting from exposure to loud music in a nightclub", Southern California Conference in Speech-Language-Hearing, San Diego, CA, January 2004
- Baldwin, K., Dreisbach, L., Kramer, S.J., and Lockwood, J. "Temporary Threshold Shifts and DPOAE Changes Following Exposure to Nightclub Music", Southern California Conference on Speech, Language, and Hearing Sciences, San Diego, CA, February 2004.
- Kramer, S.J. "Otoacoustic emissions (emisiones otoacustica), Congreso Nacional FESORMEX Federation of Mexican Society of ENT physicians), Annual Conference, Tijuana, Baja California, Mexico, October 3, 1995.
- Carroll, K.A. and Kramer, S.J. "Otoacoustic emissions and ABRs from infants in a secondary level special care nursery", American Speech, Language, Hearing Annual Convention, New Orleans, LA, November, 1994.
- Kramer, S.J. "Otoacoustic emissions", California Academy of Audiology Workshop, Children's Hospital, San Diego, CA, November 1993.
- Kramer, S.J. "Hearing Impaired Infants: Assessment, Intervention, and Management", First Sino-American Conference on Human Health, Chongqing, People's Republic of China, November 1993.
- Page, A., Kramer, S.J., Novak, J., Williams, D.R., and Slymen, D. "Tympanometry in grade school children", American Speech, Language, Hearing Association Annual Convention, San Antonio Texas, November 1992.
- Kramer, S.J. "Hearing Impaired Infant: Prevalence, early identification, and intervention strategies", Contemporary Forums Conference in Early Childhood Development, San Diego, CA June 1992
- Sundel, RP, Cleveland, SS, Novak, RE, Kramer, SJ, et al. "Audiologic profiles of children with acute Kawasaki Disease. American Otologic Society Meeting, Hawaii 1991.
- Blackington, B., Novak, R., Kramer, S.J. "Forward masking in normal hearing elderly and younger listeners", ASHA conference, Seattle WA, Nov. 1990.
- House, JW, Morris, M., Kramer, SJ, Shasky, G., Coggan, BB, Putter, J.S. " Perilymphatic fistula: The United States Experience", American Academy of Otolaryngology HNS, San Diego, 1990.
- Brooks, W. and Kramer, S.J. "Status of Nationwide neonatal hearingscreening programs and procedures", American Academy of Audiology Annual Meeting, New Orleans, LA, April 1990.
- Kramer, S.J. "Otitis media and its effects on hearing and academic performance", Special Education Workshop, Teipei Municipal Teachers College, Taiwan, Republic of China, June 1989.
- Kramer, S.J. "Hearing impairments in young children", (Invited) Special Education Workshop, Teipei Municipal Teachers College, Taiwan Republic of China, June 1989.
- Kramer, S.J. "Newborn hearing assessment using auditory brainstem responses", (Invited) National Taiwan University, Taiwan Republic of China, June 1989.
- Kramer, S. J. and Stapells, D. R. "Frequency-specific bone-conducted auditory brainstem responses", American speech-Language-Hearing Association Annual Conference, New Orleans, Louisiana, November 1987.
- Seitz, M. J. and Kramer, S. J. "Topographic analysis of auditory brainstem responses", American Speech-Language-Hearing Association Annual Conference, New Orleans, Louisiana, November 1987.

- Smith, D., Kramer, S. J., and Jones, M. "ABR findings suggestive of meningomyelocele and the Arnold-Chiari malformation", American Speech-Language-Hearing Association Annual Conference, New Orleans, Louisiana, November 1987.
- Kramer, S. J. "Topographic Analysis of Normal Auditory Evoked Asymmetries" Invited presentation at Biologic's Seminar on Topographical Brainmapping, Coronado, California, January 1987
- Seitz, M. R., Kramer, S. J., and Spivak, L. "Normal Asymmetries in the Auditory Brainstem Response: Effects of Stimulus Level." International Congress on Brainstem Auditory Evoked Potentials, Brooklyn College, New York, New York, Oct 1986.
- Jones, M. C., Kramer, S. J., Smith, D., and Costello, J. "Brainstem Auditory Evoked Responses and Neurologic Outcome in Infants with Meningomyelocele: preliminary Evaluation of 16 Patients," David W. Smith Morphogenesis and Malformations Workshop, Burlington, Vermont, August, 1986
- Kramer, S. J. "Auditory Brainstem Response Screening and follow-up of high-risk infants, California Speech-Language and hearing Association Annual Conference, Monterey, California, April 1986.
- Vertes, D. R. and Kramer, S. J. "Neonatal hearing screening: Results and follow-up", American Speech-Language and Hearing Association Annual Conference, Washington, D. C., November 1985.
- Theilen, F. and Kramer, S. J. "Postnatal development of auditory brainstem responses in gerbils," Twelfth Annual World Congress of Otolaryngology, Miami, Florida, May, 1985.
- Leffingwell, J. and Kramer, S. J. "Auditory brainstem response Twelfth Annual world congress of Otolaryngology, Miami, Florida, May, 1985.
- Kramer, S. J. "Auditory screening of high-risk infants: The U.T.M.B. experience", Invited presentation at University of Texas Houston Health Science Center, Otolaryngology Conference, Houston, Texas, April, 1985.
- Kramer, S. J. "High-risk registers: Status in Texas", Invited presentation at Texas Speech-Language and Hearing Association Conference, Corpus, Christi, Texas, April, 1985.
- Hoddeson, R. and Kramer, S. J. "Air and bone conduction ABRs using stimuli of different bandwidths in neonates". Association for research in Otolaryngology. Clearwater Beach, Florida, February 1985.
- Kramer, S. J. "Forward masking of human auditory brainstem responses in different age groups", American Speech-Language and Hearing Association, San Francisco, California, November 1984.
- Kramer, S. J. "Comparison of air and bone conduction ABRs using high-pass masking", American Speech-Language and Hearing Association conference, San Francisco, California, November 1984.
- Vertes, D., Gary, C., Kramer, S. J. "Hearing screening using ABR and High-Risk Register", Texas Speech-Language-Hearing Association conference, Houston, February 1984.
- Kramer, S. J. "The use of the Auditory Brainstem Response (ABR) in the Intensive Care Unit", Continuing Medical Education Course entitled, The Intensive Care Infant: Survival and Sequelae. University of Texas Medical Branch, Galveston, Texas, March 1983.
- Kramer, S. J. "Brainstem-evoked response audiometry", Continuing Medical Education course entitled, what's new in Otolaryngology -an Update, University of Texas

- Medical Branch, Galveston, Texas, June 1983.
- Kramer, S. J. "Audiometric application of the auditory brainstem responses", Inservice presentation, Department of Pediatrics, University of Texas Medical Branch, Galveston, Texas, February 1982.
- Kramer, S. J. "Forward masking of human auditory nerve and brainstem responses", American Speech-Language-hearing Association Conference, Los Angeles, November 1981.
- Klein, A. J., Kramer, S. J., and Teas, D. C. "Acoustic brainstem responses in adults and infants, Acoustical society Meeting, Hawaii, 1978.

## TEACHING EXPERIENCE

### Graduate Courses at San Diego State University:

Diagnostic Audiology I (AUD 705)--Currently  
Diagnostic Audiology II (AUD 715)--Currently  
Psychoacoustics (AUD 834, CDis 640)--Currently  
Clinical Methods Lab (AUD 795)--Currently  
Instrumentation and Audiometric Calibration (AUD 600, CDis 601)  
Auditory Physiology and OAEs (AUD 720, CDis 643)  
Amplification II (AUD 711)  
Clinical Practicum I (AUD 701)  
Medical Audiology (CDis 644)  
Auditory Brainstem Responses and ENG (CDis 647)  
Electrophysiological Techniques Laboratory (CDis 647L)  
Pediatric Audiology (CDis 648)  
Physiology of Auditory and Vestibular Systems and Specialized Applications (CDis 653)

### Theses and research projects:

Doctoral Projects: Chaired 21; member 11  
Theses: Chaired: 16; member: 17  
Other Student Research Projects (Plan B): 28

### Undergraduate Courses at San Diego State University:

Techniques of Audiometry (SLHS 340L)--Currently 2 sections  
Audiometry Principles (SLHS 340)  
Introduction to Audiology (SLHS 205)

### Other:

Fundamentals of Hearing, University of Florida  
Psychoacoustics, University of Florida  
Basic and advanced principles of audiometric tests for medical residents.  
Grand Rounds lectures on current topics in auditory and hearing science.  
Faculty advisor for annual medical residents' research projects.

## WORKSHOPS ATTENDED

Current Issue in Audiology, Doug Beck, SDSU, September 26, 2014  
Can I Wear Hearing Aids While I Sleep? Audiologic Counseling, or when NOT to

Answer a Question, Kris English, SDSU, May 3, 2013.  
Adverse Drug and Herbal Medicine Reactions and Patient Management Training, Robert DiSorga, SDSU, April 2011  
Cerumen Management Workshop, Sponsored by ASHA, 1992.  
ENG Workshop, J. Stockwell, M.D. Sponsored by ICS Medical, San Diego, CA 1991.  
Amplification: Pediatric Concerns and Issues, 7th Annual Audiology Symposium, Irvine CA, Nov 3, 1990. ASHA CE  
American Academy of Otolaryngology Head and Neck Surgery, Instructional Courses, Sept 1990. AMA CE units.  
Hearing Loss and Aging, ASHA Teleconference, Oct 1988. ASHA CE.  
Brainmapping Workshop, sponsored by Biologic, Coronado, CA, January 1987.  
International Congress on Brainstem Auditory Evoked Potentials, sponsored by Brooklyn College, CUNY, University of Pittsburgh, and Guinta Associates, Inc., New York, NY, October 1986. ASHA CE..  
Electronystagmography Workshop by A. C. Coats, sponsored by Life-Tech, San Diego, CA, 1985. AMA CE.

#### MEMBERSHIPS IN SCIENTIFIC/PROFESSIONAL SOCIETIES

American Speech-Language-Hearing Association 1979-2016  
American Academy of Audiology, 1989-present  
American Auditory Society, 1983-2002  
California Speech-Language-Hearing Association  
Acoustical Society of America, 1979-1991.  
Texas Speech-Language-Hearing Association, 1981-1985  
Florida Speech-Language-Hearing Association, 1979-1981

#### Board Certification:

Licensed in Audiology, State of California, 1985-2015  
Certificate of Clinical Competence, American Speech-Language-Hearing Association, Audiology, 1979-2015  
Licensed in Audiology, State of Texas, 1981-1985

#### OTHER SERVICE ACTIVITIES

ASHA Annual Convention Program Subcommittee Chair, 2010- 2013  
Coordinated the preparation of the self-study document for ASHA reaccreditation and the site visit –1996-1997, 2005-2006, 2010-2011.  
HCOP Academic Advisory Council member for Dr. Thile's HCOP program, 1993-2001  
Audiologic screening of infants and toddlers, Dr. Thal's research program—1995-2001.  
Faculty advisor and instructor for department's HCOP—1988-2000.  
Coordinator for the Early Intervention Certificate Program—1996-2000  
Undergraduate advisor for all students in department—1995-2001  
Graduate advisor for audiology students—1986-present  
Undergraduate Advisor for Audiology students—1987-2005  
Coordinated and participated in the process that resulted in acceptance of ASL as a substitute for the Foreign Language requirement for the BA at SDSU—1995.  
Pre-professional Health Student Evaluation Committee to conduct and evaluate candidates applying to medical school, 2000-2004