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Department of Otolaryngology-Head and Neck Surgery
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EDUCATION

Ph.D., City University of NY Graduate Center, 1978, Speech and Hearing Sciences
Postdoctoral Fellowship, UCLA School of Medicine, Los Angeles, CA, 1978-1980

FACULTY APPOINTMENTS

1980-1982, Assistant Research Professor, Division of Head and Neck Surgery, UCLA School of Medicine
1982-1983, Adjunct Assistant Professor, Division of Head and Neck Surgery, UCLA School of Medicine
1983-1988, Assistant Professor in Residence, Division of Head and Neck Surgery, UCLA School of Medicine
1987, Visiting Professor, Arizona State University, Department of Speech and Hearing Science, Tempe, AZ
1988-1991, Associate Professor in Residence, Division of Head and Neck Surgery, UCLA School of Medicine
1991-1993, Associate Professor, Department of Otolaryngology and Communicative Sciences, Medical University of South Carolina, Charleston, SC
1993-present, Professor, Department of Otolaryngology-Head and Neck Surgery, Medical University of South Carolina, Charleston, SC
1996-present, Member of Graduate Faculty, Medical University of South Carolina

AWARDS/HONORS

Fellow, Acoustical Society of America, 1991
Fellow, American Speech-Language-Hearing Association, 1994
Member, National Deafness and Other Communication Disorders Advisory Council, 1999-2003
President, Association for Research in Otolaryngology, 2000-2001 (Elected)
Executive Council, Acoustical Society of America, 2004-2007 (Elected)
Member, Collegium Oto-Rhino-Laryngologicum Amicitiae Sacrum, 2003

RECENT PEER-REVIEWED PUBLICATIONS

- Dubno JR, and Ahlstrom JB. Forward- and simultaneous-masked thresholds in bandlimited maskers in subjects with normal hearing and cochlear hearing loss. *J Acoust Soc Am* 110:1049-1057, 2001.
- Dubno JR, and Ahlstrom JB. Psychophysical suppression measured with bandlimited noise extended below and/or above the signal: Effects of age and hearing loss. *J Acoust Soc Am* 110:1058-1066, 2001.
- Dubno JR, and Ahlstrom JB. Psychophysical suppression effects for tonal and speech signals. *J Acoust Soc Am* 110:2108-2119, 2001.
- Horwitz AR, Dubno JR, and Ahlstrom JB. Recognition of low-pass-filtered consonants in noise with normal and impaired high-frequency hearing. *J Acoust Soc Am* 111:409-416, 2002.
- Lorberbaum JP, Newman JD, Horwitz AR, Dubno JR, Lydiard RB, Hamner MB, Bohning DE, and George MS. A potential role for thalamocingulate circuitry in human maternal behavior. *Biol Psych* 51:431-445, 2002.
- Dubno JR, Ahlstrom JB, and Horwitz AR. Spectral contributions to the benefit from spatial separation of speech and noise. *J Sp Lang Hear Res J Sp Lang Hear Res* 45:1297-1310, 2002.
- Dubno JR, Horwitz AR, and Ahlstrom JB. Benefit of modulated maskers for speech recognition by younger and older adults with normal hearing. *J Acoust Soc Am* 111:2897-2907, 2002.
- Dubno JR, Horwitz AR, and Ahlstrom JB. Recovery from prior stimulation: Masking of speech by interrupted noise for younger and older adults with normal hearing. *J Acoust Soc Am* 113:2084-2094, 2003.
- Dubno JR, and Mills J. Presbycusis. In: *The MIT Encyclopedia of Communication Sciences and Disorders*, K