

Diana Van Lancker Sidtis
CURRICULUM VITAE

4/12/2017

BUSINESS ADDRESSES: Communicative Sciences and Disorders
Steinhardt School of Culture, Education, and Human Development
New York University
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CITIZENSHIP: USA

College: University of Wisconsin, Madison, WI English/Philosophy
University of Freiburg, Germany German/Philosophy

Graduate: University of Chicago, Chicago, IL Anglistics MA
Brown University, Providence, RI Linguistics Ph.D.
University of California, LA Predoctoral Research
California State University, LA Speech Pathology MA equiv

POSTDOCTORAL FELLOWSHIP

NIH Postdoctoral Fellow, Northwestern University, Department of Communication Disorders,
1977-1980 (Gerald J. Canter, Ph.D., Supervisor)

CLINICAL CERTIFICATION, LICENSURE & REGISTRATION

American Speech Language and Hearing Association, CCC/SLP ASHA 01073063
California Board of Medical Quality Assurance, Speech/Language Pathology License # 7190
Minnesota Department of Health, Speech-Language Pathologist, Registration # 6314
North Dakota, Speech-Language Pathologist, Registration # 409
New York State Licensure, Registration # 012945

HONORS AND AWARDS

Distinction in Ph.D. Examinations, Brown University (1970)
Zumberge Fellowship Award, USC (1992)
Nominated for Outstanding Teaching Award, Steinhardt School (2007)
Nominated for Outstanding Teaching Award, Steinhardt School (2009)
Published article chosen for commendation by the Faculty of 1000 (F1000), placing it in 2% of
published articles in biology and medicine; Sidtis, D. & Kreiman, J. (2011), "In the

beginning was the familiar voice,” *Journal of Integrative Psychological and Behavioral Science*. 46(2):146-59.

Book given Prose Award, Language and Linguistics, American Publishers Award for Professional and Scholarly Excellence, 2011. *Foundations of voice studies: An interdisciplinary approach to voice production and perception*, J. Kreiman & D. Sidtis, Wiley Blackwell, 2011.

DOCTOR’S DISSERTATION (Brown University)

“Heterogeneity in Language and Speech: Neurolinguistic Studies” *Working Papers in Phonetics* 29, UCLA, 1975 (Committee: Peter Ladefoged (Chair); Sheila Blumstein, Robert Meskill, Victoria Fromkin). Available on line at: <http://escholarship.org/uc/item/8zw4z7ch>

COURSES TAUGHT

New York University:

Undergraduate: Science and Neurology of Language; Brain and Being: Insights from Injury (Freshman Honors Seminar); Phonetics and Phonemics; Voices and Listeners

Masters: Advanced Anatomy and Physiology; Adult Language Disorders; Critical Evaluation of Research; Aphasia Therapy; Approaches to Natural Language, Motor Speech Disorders; Voices and Listeners

Doctoral: Doctoral Research Seminar; Research Colloquium; Advanced Studies in Language and Speech

Elsewhere:

St. Olaf College, Northfield, MN

Freshman seminar: Brain and Being; Introduction to Linguistics; Senior Seminar in Psycholinguistics

Carleton College, Northfield, MN

Introduction to Adult Neurolinguistics; Neurolinguistic Perspectives on Nonliteral Language; Clinical Phonology; Faculty Neurolinguistics Seminar

University of Minnesota, Minneapolis, MN

Language and Cognition Doctoral Seminar, Department of Linguistics

University of Southern California: Medical School

Lectures: Medical School Neuroscience Series; Grand Rounds; Residents Seminar

Course: USC School of Gerontology, Neuroaffective Disorders in Aging (w. D. Kempler)

University of North Dakota Medical School

Lectures: Clinical Neurolinguistics; Motor Speech Disorders; Communicative Disorders; Neuropsychology Research Seminar

California State University at Los Angeles, Department of Communicative Disorders

Introduction to Phonetics; Voice and Articulation Disorders.

Antioch University, Los Angeles, CA

Introduction to Neuropsychology; Academic Writing.

Northwestern University, Evanston, IL

Memory and Cognition, Brain and Behavior Seminar

UCLA, UC Irvine

Psycholinguistics, Introductory Linguistics, Neurolinguistics

UCLA Brain Research Institute
Language and Memory Processes in Brain; Neuropsychology Seminar
San Diego State University
Introduction to Psycholinguistics; Introductory Linguistics
University of Rhode Island & Barrington College, Providence, RI
English Literature; English Writing Course

PROFESSIONAL BACKGROUND

2012-2015 Director, Rehabilitation Sciences Ph.D. Program, Steinhardt School
2002-pres Research Scientist, Nathan Kline Institute for Psychiatric Research, Orangeburg, New York
1999-pres Professor, Department of Communicative Sciences and Disorders, New York University, New York, NY
1999-2002 Professor and Chair, Department of Speech-Language Pathology and Audiology, New York University, New York, NY
1998-1999 Professor of English and Psychology, St. Olaf College, Northfield, MN
1998-1999 Visiting Professor of Linguistics, University of Minnesota, Minneapolis, MN
1998 Benedict Distinguished Visiting Professor of Linguistics, Carleton College, Northfield, MN
1991-pres Professor of Neurology (Research); Clinical service: evaluation of adults and children on Departmental Practice Plan; member of epilepsy team at USC University hospital
1997-1998 Chief, Audiology and Speech Pathology, Southern California System of Clinics, Veterans Administration VISN 22
1991-1998 Research Speech Pathologist; Research, Education and Training Coordinator, Audiology and Speech Pathology Service, VA Outpatient Clinic, Los Angeles
1988-1991 Associate Professor, Department of Neuroscience, University of North Dakota Medical School; Director, Speech/Language Pathology Section, VAM ROC; Senior Research Scientist, Neuropsychiatric Research Institute, Fargo, ND; Clinical Consultant, Fargo Clinic (Evaluations of children) (Larry Fisher, Ph.D., Director)
1986-1988 Research Health Scientist, Audiology & Speech Pathology, Sepulveda VA
1983-1986 Adjunct Faculty, Antioch University, Assistant Research Linguist IV, UCLA Scientific Consultant, Salk Institute, Cognitive Neuroscience Laboratory, La Jolla, CA
1981-1988 Assistant Research Linguist, UCLA; Training Coordinator, Neuropsychology Program, Department of Psychiatry, UCLA
1977-1980 Postdoctoral Fellow, Department of Communicative Disorders, Northwestern University, Evanston, IL
1974-1977 Adjunct Instructor, UCLA, UC Irvine, San Diego State University. Courses: Psycholinguistics, Introductory Linguistics, Neurolinguistics
1971-1973 Teaching Assistant, UCLA. Courses: Phonetics, Phonology, Morphology, Linguistics
1968-1970 Instructor, University of Rhode Island & Barrington College, Providence, RI

PROFESSIONAL SOCIETIES: MEMBERSHIP

American Speech-Language and Hearing Association
Acoustical Society of America
Academy of Aphasia
Society for the Neurobiology of Language

PEER REVIEWER and Editorial Boards

Peer Reviewer:

Journal of Speech-Language and Hearing Research
Journal of Autism and Developmental Disorders
Journal of Phonetics
Journal of Neurolinguistics
Language
Brain
Neuropsychology Review
Attention, Perception, and Psychophysics
Aphasiology
PLoSOne (D. Bishop, editor in chief)
Language and Speech
Developmental Neuropsychology
Neurosurgery
Cognitive Neuropsychology
Neuropsychologia
Perceptual and Motor Skills
Journal of the International Neuropsychological Society
Neuroscience and Behavioral Reviews
Cortex
Laterality
European Journal of Neuroscience
Journal of Fluency Disorders
Canadian Research Council
National Institutes of Health
National Science Foundation

University Service:

Member, New York University Voice Institute, Steinhardt
Member and IFAC Representative, Rehabilitation Science PhD Committee, Steinhardt
Mentor, Scholar in Residence Program, 2001 & 2012

Grant Agency Service:

Ad Hoc Committee, Site Visit of Boston VA Aphasia Research Proposal, Neurologic Institute on Deafness and Communication Disorders, Boston, MA, June, 1996
Special review panel, Biobehavioral and Behavioral Processes (BBBP), Division of Clinical and Population-based Studies, National Institutes of Health, SRA, Review of Minority Ph.D. grant proposals, Dr. Weijia Ni. August, 2001
Special review panel, Biobehavioral and Behavioral Processes (BBBP), Division of Clinical and Population-based Studies, National Institutes of Health, SRA, Dr. Weijia Ni. March, 2003

NIH Workshop on Neurologic Motor Speech Disorders in Adults: Research Needs and Opportunities. Purpose: Development of RFPs. June 16-17, Washington, D. C. , co-sponsored by ORD and NIDCD

MAJOR AREAS OF RESEARCH INTEREST

Neurolinguistics; right hemisphere function; aphasia; perception and recognition of complex auditory stimuli; acoustics of normal and disordered speech; voice perception; nonliteral language; special cases in speech and language dysfunction; speech science.

RESEARCH IN PROGRESS

Speech changes following deep brain stimulation in Parkinson's disease

The role of the right hemisphere in processing emotional and personally relevant stimuli

Assessment and rehabilitation of stroke patients using formulaic language

Acoustic cues underlying perception of affective and linguistic prosody in voice

Acoustic correlates of motor speech disorders

Acquisition of formulaic language by first and second-language speakers

Production and comprehension of formulaic language and proper nouns in stroke patients

Dysgraphias: right hemisphere reading and writing function

Right hemisphere abilities in communication

RESEARCH GRANTS AWARDED

New Investigator Research Award (3 years, NIH) Studies in right hemisphere communicative function: Voice recognition and nonpropositional speech 1981-1984.

Biomedical Research Support Grant (1 year, UCLA Brain Research Institute) 1983-1984.

Biomedical Research Support Grant (1 year, UCLA Brain Research Institute) 1984-1985.

"Alzheimer's disease: Insights into CNS mediation of language function," the NIA and the Alzheimer's Disease Consortium of Southern California, Andrus Gerontology Center, USC, Los Angeles, 1987-1988, Co-principal investigator with PI, Jeffrey Cummings, M.D. (\$3,000).

"Parkinson and Alzheimer's Disease: Insights into CNS mediation of language function" funded by UND Research Fund, 1990-1991, Principal Investigator (\$23,000).

"Functional-anatomic organization of nonliteral language in the brain," VA Research Advisory Group Grant Proposal, 1990-1991, Principal Investigator (funded: \$27,500; \$13,000 utilized).

"An interactive video system to test and treat nonliteral language disorders in left and right hemisphere damaged patients." Office of Rehabilitation Research and Development Veterans Administration, 1992-1993, Principal Investigator (\$49,000).

"Brain processing of sounds and words," Zumberge Fellowship Award, University of Southern California, Principal Investigator, 1992-1993 (\$12,250).

"Brain processing of nonliteral language" funded by Department of Veterans Affairs Research Advisory Group, 1992-4, Principal Investigator (\$51,595).

- “An interactive video system to test and treat nonliteral language disorders,” Department of Veterans Affairs Rehabilitation Research and Development Service, 1994-1997, Principal Investigator (\$228,637).
- “PET activation studies comparing aphasic and normal subjects: Two speech tasks widely used in surgical mapping.” Principal Investigator. Scott Grafton, M.D. and Victor Henderson, M.D, Co-investigators. \$103,000. September 1, 1995 to August 30, 1998 (extended to 1999). McDonnell-Pew Foundation.
- “Personal relevance and ethnicity in stroke patients as health care delivery issue.” Principal Investigator. Rehabilitation Research and Development Department of Veterans Affairs, April 1, 1997-May 30, 1998 (\$49,500).
- “Exploring right hemisphere communicative function: Recognition and production of common and proper nouns. Principal Investigator, NYU Challenge Grant. June, 2000-May, 2001 (\$4,500).
- “Speech formulae, idioms, and proverbs: how much of our everyday speech is made up of familiar nonliteral expressions?” Principal Investigator. School of Education Challenge Grant. June, 2000-May, 2001 (\$1,700).
- “Functional imaging in Parkinson’s disease.” Funded by the Parkinson’s Disease Foundation, July 1, 2001. Co-Principal Investigator: John Sidtis (\$35,000).
- “Cortical-subcortical interaction in PD and normal speech.” NIH R01. 2006-2011. Co-Investigator (1.9 million dollars).
- “Formulaic language in Parkinson and Alzheimer disease.” PI. Steinhardt School of Education Challenge Grant (\$4,000).
- Mentor, Graduate Assistant Research Award, Steinhardt, 2006-7, awarded to Doctoral Student.
- Mentor, Founders Fellowship Award, Steinhardt, 2006-2009, awarded to Doctoral Student.
- Translation of Sprichwort und Volkssprache by Mathilde Hain. Steinhardt Challenge Grant, \$5,000, 2007-2008.
- Mentor, Steinhardt Fellowship Award, 2008-2011, awarded to Doctoral Student.
- Mentor, Steinhardt Fellowship Award, 2009-2012, awarded to Doctoral Student.
- “Cortical-subcortical interaction in PD and normal speech.” NIH R01. 2012-2017. Dual Principal Investigator (with J. Sidtis) (1.9 million dollars).
- Submitted: Brain, voice, speech and language in normal development, adulthood, and aging. NIH. Principal Investigator, NYU subcontract.

DISSERTATION reviewer

- July 26, 2014. V. Skuk, entitled “The perception of speaker gender and speaker identity in the human voice.” Department of Psychology, University of Jena, Jena, Germany.
- August, 2016. S. Frühholz, Begutachtung der Habilitationsschrift “Nonverbal affective communication: The neural network for the production and perception of vocal emotions.” Department of Psychology, University of Jena, Jena, Germany.

BIBLIOGRAPHY

PEER REVIEW

1. Van Lancker, D. & Fromkin, V. A. (1973). Hemispheric specialization for pitch and ‘tone’: Evidence from Thai. *Journal of Phonetics*, 1, 101-109.

2. Van Lancker, D. & Fromkin, V. A. (1978). Cerebral dominance for pitch contrasts in tone language speakers and in musically untrained and trained English speakers. *Journal of Phonetics*, 6, 19-23.
3. Van Lancker, D. (1980). Cerebral lateralization of pitch cues in the linguistic signal. *Papers in Linguistics: International Journal of Human Communication*, 13(2), 201-277.
4. Van Lancker, D. & Canter, G. J. (1981). Idiomatic versus literal interpretations of ditropically ambiguous sentences. *Journal of Speech and Hearing Research*, 46, 64-69. PMID: 7253631
5. Van Lancker, D., Canter, G. J. & Terbeek, D. (1981). Disambiguation of ditropic sentences: Acoustic and phonetic correlates. *Journal of Speech and Hearing Research*, 24, 330-335. PMID: 7300273
6. Van Lancker, D. & Canter, G. J. (1982). Impairment of voice and face recognition in patients with hemispheric damage. *Brain and Cognition*, 1, 185-195. PMID: 6927560
7. Van Lancker, D., Bogen, J. E. & Canter, G. J. (1983). A case report of pathological rule-governed syllable intrusion. *Brain and Language*, 20, 12-20. PMID: 6578863
8. Canter, G. J. & Van Lancker, D. (1985). Disturbances of the temporal organization of speech following bilateral thalamic surgery in a patient with Parkinson's disease. *Journal of Communication Disorders*, 18, 329-349. PMID: 4056082
9. Van Lancker, D., Kreiman, J. & Emmorey, K. (1985). Familiar voice recognition: Patterns and parameters. Part I. Recognition of backwards voices. *Journal of Phonetics*, 13, 19-38.
10. Van Lancker, D., Kreiman, J. & Wickens, T. (1985). Familiar voice recognition: Parameters and patterns. Part II: Recognition of rate-altered voices. *Journal of Phonetics*, 13, 39-52.
11. Van Lancker, D. & Kreiman, J. (1987). Unfamiliar voice discrimination and familiar voice recognition are independent and unordered abilities. *Neuropsychologia*, 25, 829-834. PMID: 3431677
12. Van Lancker, D. & Kempler, D. (1987). Comprehension of familiar phrases by left- but not by right-hemisphere damaged patients. *Brain and Language*, 32, 265-277. PMID: 2446699
13. Van Lancker, D., Cummings, J., Kreiman, J. & Dobkin, B. H. (1988). Phonagnosia: A dissociation between familiar and unfamiliar voices. *Cortex*, 24, 195-209. PMID: 3416603
14. Kreiman, J. & Van Lancker, D. (1988). Hemispheric specialization for voice recognition: Evidence from dichotic listening. *Brain and Language*, 34, 246-252. PMID: 3401693
15. Van Lancker, D., Cornelius, C., Kreiman, J., Tonick, I., Tanguay, P. & Schulman, M. (1988). Recognition of environmental sounds in autistic children. *Journal of the American Academy of Child and Adolescent Psychiatry*, 27, 423-427. PMID: 3182598
16. Kempler, D., Van Lancker, D. & Read, S. (1988). Comprehension of idioms and proverbs by Alzheimer patients. *Alzheimer Disease and Associated Disorders—An International Journal*, 2, 38-49. PMID: 3207479
17. Van Lancker, D. & Kreiman, J. (1986). Preservation of familiar speaker recognition but not unfamiliar speaker discrimination in aphasic patients. *Clinical Aphasiology*, 16, 234-240.
18. Cummings, J. & Van Lancker, D. (1989). Alexia and agraphia after Luria. *Journal of Neurolinguistics*, 4, 95-111.
19. Van Lancker, D., Kreiman, J. & Bolinger, D. (1988). Anticipatory lengthening. *Journal of Phonetics*, 16, 339-347.

20. Metter, E. J., Riege, W. H., Hanson, W. R., Jackson, C., Kempler, D., J. C. Mazziotta, M. D. Phelps, & Van Lancker, D. (1988). Subcortical structures in aphasia: A model based on FDG PET. *Archives of Neurology*, 45, 1229-1234. PMID: 3263849
21. Van Lancker, D., Kreiman, J. & Cummings, J. (1989). Voice perception deficits: Neuroanatomic correlates of phonagnosia. *Journal of Clinical and Experimental Neuropsychology*, 11, 665-674. PMID: 2808656
22. Metter, E. J., Hanson, W. R., Jackson, C.A., Kempler, D. & Van Lancker, D. (1989). Temporoparietal cortex: The common substrate for aphasia. *Clinical Aphasiology*, 18, 31-40.
23. Van Lancker, D., Kreiman, J. & Cornelius, C. (1989). Recognition of emotional prosodic cues in normal, autistic and schizophrenic children. *Developmental Neuropsychology*, 5, 207-226.
24. Jackson, C., Kempler, D., Hanson, W. Curtiss, S., Metter, E. J., & Van Lancker, D. (1989). Syntactic facility in fluent aphasia. *Clinical Aphasiology*, 18, 357-368.
25. Buchwald, J., Erwin, R., S. Read, Van Lancker, D. & Cummings, J. (1989). Midlatency auditory evoked responses: Differential abnormality of P1 in Alzheimer's disease. *Electroencephalography and Clinical Electrophysiology*, 74, 378-384. PMID: 2476296
26. Nelson, L., Satz, P., Mitrushina, M. Van Gorp, W., Cicchetti, D., Lewis, R. & Van Lancker, D. (1989). Development and validation of the Neuropsychology Behavior and Affect Profile. *Journal of Consulting and Clinical Psychology*, 1, 266-272.
27. Metter, E. J., Hanson, W. R., Jackson, C. A., Kempler, D., Van Lancker, D., Mazziotta, J. C. & Phelps, M. E. (1990). Temporoparietal cortex in aphasia, evidence from positron emission tomography. *Archives of Neurology*, 47, 1235-1238. PMID: 2241621
28. Van Lancker, D. (1990). The neurology of proverbs. *Behavioral Neurology*, 3, 169-187. PMID: 24487240
29. Van Lancker, D. & Klein, K. K. (1990). Preserved recognition of familiar personal nouns in global aphasia. *Brain and Language*, 39, 511-529. PMID: 1706213
30. Van Lancker, D., Cornelius, C. & Needleman, R. (1991). Comprehension of emotional adjectives in autistic and normal children. *Developmental Neuropsychology*, 7, 1991, 1-18.
31. Van Lancker, D., Lanto, A., Klein, K., Riege, W., Hanson, W., & Metter, E. J. (1991). Preferential representation of personal names in the right hemisphere. *Clinical Aphasiology*, 20, 181-89.
32. Van Lancker, D. (1991). Personal relevance and the human right hemisphere. *Brain and Cognition*, 17, 64-92. PMID: 1781982
33. Metter, E. J., Hanson, W. R., C. A. Jackson, Kempler, D., & Van Lancker, D. (1991). Brain glucose metabolism in aphasia. A model of the interrelationships of frontal lobe regions on fluency. *Clinical Aphasiology*, 19, 69-76.
34. Erwin, R., Van Lancker, D., Guthrie, D., Schwafel, J., Tanguay, P. & Buchwald, J. S. (1991). P3 responses to prosodic stimuli in adult autistic subjects. *Electroencephalography and Clinical Neurophysiology*, 80, 561-571. PMID: 1720733
35. Buchwald, J. S., Erwin, R., Van Lancker, D., Guthrie, D., Schwafel, J. & Tanguay, P. (1992). Midlatency auditory evoked responses: P1 abnormality in adult autistic subjects. *Electroencephalography and Clinical Neurophysiology*, 84, 164-171. PMID: 1372231
36. Van Lancker, D. & Nicklay, C. (1992). Comprehension of personally relevant (PERL) versus novel language in two globally aphasic patients. *Aphasiology*, 6, 37-61.

37. Van Lancker, D. & Sidtis, J. J. (1992). The identification of affective-prosodic stimuli by left- and right-brain damaged subjects: All errors are not created equal. *Journal of Speech and Hearing Research*, 35, 963-970. PMID: 1447930
38. Buchwald, J.S., Erwin, R. J., Guthrie, D., Schwafel, J. & Van Lancker, D. (1994). Influence of language structure on brain-behavior development. *Brain and Language*, 46, 607-619. PMID: 8044678
39. Hall, E., Goldjarb, M., & Van Lancker, D. (1994). Computers, movies, nonliteral language rehabilitation—an in-depth look at the development of an interactive video workstation. *Journal of Medical Speech-Language Pathology*, 3, 53-65.
40. Van Lancker, D. (1997). Rags to riches: Our increasing appreciation of cognitive and communicative abilities of the human right cerebral hemisphere. *Brain and Language*, 57, 1-11. PMID: 9126403
41. Kempler, D., Van Lancker, D., Marchman, V. & Bates, E. (1999). Idiom comprehension in children and adults with unilateral brain damage. *Developmental Neuropsychology*, 15.3, 327-349.
42. Van Lancker, D. (2001). Is your syntactic component really necessary? *Aphasiology*, 15, 343-406.
43. Van Lancker, D. (2000). Brain structures in verbal communication: A focus on prosody. *Contemporary Issues in Stroke Rehabilitation*, 7, 1-23.
44. Gandour, J., Wong, D., Hsieh, L., Weinzapfel, B., Van Lancker, D. & Hutchens, G. A. (2000). A crosslinguistic PET study of tone perception. *Journal of Cognitive Neuroscience*, 12(1), 207-222. PMID: 10769317
45. Van Lancker, D. & Cummings, J. L. (1999). Expletives: Neurolinguistic and neurobehavioral inquiries into swearing. *Brain Research Reviews*, 31, 81-104. PMID: 10611497
46. Ohnesorge, C. & Van Lancker, D. (2001). Cerebral laterality for famous proper nouns: Visual recognition by normal subjects. *Brain and Language*, 77(2), 135-165. PMID: 11300700
47. Breitenstein, C., Van Lancker, D., Daum, I. & Waters, C. (2001). Impaired perception of vocal emotions in Parkinson's disease: Influence of speech time processing and executive functioning. *Brain and Cognition*, 45, 277-314. PMID: 11237372
48. Breitenstein, C., Van Lancker, D. & Daum, I. (2001). The contribution of speech rate and pitch variation to the perception of vocal emotions in a German and an American sample. *Cognition and Emotion*, 15, 57-79.
49. Van Lancker, D. (2001). Meaning is first*: A reply to the commentaries. *Aphasiology*, 14, 396-406.
50. Van Lancker, D. & Ohnesorge, C. (2002). Personally familiar proper names are relatively successfully processed in the human right hemisphere, or, the missing link. *Brain and Language*, 80, 121-129. PMID: 11827439
51. Kempler, D. & Van Lancker, D. (2002). The effect of speech task on intelligibility in dysarthria: Case study of Parkinson's disease. *Brain and Language*, 80, 449-464. PMID: 11896652
52. Van Lancker Sidtis, D. (2003). Auditory recognition of idioms by first and second speakers of English: It takes one to know one. *Applied Psycholinguistics*, 24, 45-57.
53. Van Lancker, D., McIntosh, R. & Grafton, R. (2003). PET activation studies comparing two speech tasks widely used in surgical mapping. *Brain and Language*, 85, 245-261.

54. Paul, L.K., Van Lancker, D., Schieffer, B., Dietrich, R. & Brown, W. S. (2003). Communicative deficits in agenesis of the corpus callosum: Nonliteral language and affective prosody. *Brain and Language*, 85, 313-324. PMID: 12735947
55. Sidtis, J. J. & Van Lancker Sidtis, D. (2003). A neurobehavioral approach to dysprosody. *Seminars in Speech and Language*, 24(2), 93-105. PMID: 127098883
56. Van Lancker, D. & Rallon, G. (2004). Tracking the incidence of formulaic expressions in everyday speech: Methods for classification and verification. *Language and Communication*, 24, 207-240.
57. Van Lancker Sidtis, D. (2004). When novel sentences spoken or heard for the first time in the history of the universe are not enough¹: Toward a dual-process model of language. *International Journal of Language and Communication Disorders*, 39(1), 1-44. PMID: 14660185
58. Van Lancker Sidtis, D. (2004). When only the right hemisphere is left: language and communication studies. *Brain and Language*, 91(2), 199-211.
59. Van Lancker Sidtis, D., Hanson, W., Jackson, C., Lanto, A., Kempler, D. & Metter, E. J. (2005). Fundamental frequency (F0) measures comparing speech tasks in aphasia and Parkinson's Disease. *Journal of Medical Speech-Language Pathology*, 12(4), 207-212.
60. Brown, W. S., Symington, M., Van Lancker Sidtis, D., Dietrich, R. & Paul, L. K. (2005). Paralinguistic processing in children with callosal agenesis: Emergence of neurolinguistic deficits. *Brain and Language*, 93, 135-139.
61. Van Lancker Sidtis, D., Pachana, N., & Cummings, J. & Sidtis, J. J. (2006). Dysprosodic speech following basal ganglia insult: Toward a conceptual framework for the study of the cerebral representation of prosody. *Brain and Language*, 97, 135-153. PMID: 16271755
62. Van Lancker Sidtis, D. (2006). Where in the brain is nonliteral language? *Metaphor and Symbol*, 21(4), 213-244.
63. Van Lancker Sidtis, D. (2006). Does neuroimaging solve the questions of neurolinguistics? *Brain and Language*, 98, 276-290. PMID: 16839600
64. Van Lancker Sidtis, D. & Postman, W.A. (2006). Formulaic expressions in spontaneous speech of left- and right-hemisphere damaged subjects. *Aphasiology*, 20(5), 411-426.
65. Van Lancker Sidtis, D. (2009). Formulaic and novel language in a 'dual process' model of language competence: Evidence from surveys, speech samples, and schemata. In Roberta L. Corrigan, Edith A. Moravcsik, Hamid Ouali and Kathleen M. Wheatley (eds.), *Formulaic Language: Volume 2. Acquisition, loss, psychological reality, functional applications*, Amsterdam: Benjamins Publishing Co, pp. 151-176.
66. Sidtis, D., Canterucci, G. & Katsnelson, D. (2009). Effects of neurological damage on production of formulaic language. *Clinical Linguistics and Phonetics*, 23(15), 270-284. PMID: 19382014
67. Van Lancker Sidtis, D., Kempler, D., & Jackson, C. & Metter, E. J. (2010). Prosodic changes in aphasic speech: Timing. *Journal of Clinical Linguistics and Phonetics*, 24(2), 155-67. PMID: 20100044
68. Van Lancker Sidtis, D., Rogers, T., Godier, V., Tagliati, M. & Sidtis, J. J. (2010). Voice and fluency changes as a function of speech task and deep brain stimulation. *Journal of Speech Language and Hearing Research*, 53(5), 1167-1177. PMID: 20643796

¹ Cf. Pinker, 1995, p. 22

69. Sidtis, J. J., Ahn, J-S., Gomez, C. & Van Lancker Sidtis, D. (2011). Speech characteristics associated with three genotypes of ataxia. *Journal of Communication Disorders*, 44, 478-492. PMID: 21592489
70. Sidtis, D. & Kreiman, J. (2011). In the beginning was the familiar voice: Personally familiar voices in the evolutionary and contemporary biology of communication. *Journal of Integrative Psychological and Behavioral Science*, 46(2),146-59. (Article chosen for commendation by the Faculty of 1000 (F1000), placing it in 2% of published articles in biology and medicine.) PMID: 21710374
71. Sidtis, J. J., Tagliati, M., Alterman, R., Sidtis, D., Dhawan, V. & Eidelberg, D. (2012). Therapeutic high frequency stimulation of the subthalamic nucleus in Parkinson's Disease produces global increases cerebral blood flow. *Cerebral Blood Flow and Metabolism*, 32, 1-49.
72. Van Lancker Sidtis, D., Cameron, K., Bonura, L., & Sidtis, J. J. (2011). Speech intelligibility by listening in Parkinson speech with and without deep brain stimulation. *Journal of Neurolinguistics*, 25 (2), 121-132. PMID: 21971352
73. Van Lancker Sidtis, D., Kougentakis, K., Cameron, K., Falconer, C. & Sidtis, J. J. (2012). "Down with ____": The schema as intermediary between formulaic and novel expressions. *International Journal of Phraseology*, 3, 87-108.
74. Sidtis, J. J. & Sidtis, D. (2012). Preservation of relational timing in speech of persons with Parkinson's disease with and without deep brain stimulation. *Journal of Medical Speech-Language Pathology*, 20, 140-151. PMID: 25705101
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2. Van Lancker, D. Idiomatic expressions in the minds of English speakers: Adumbrations of form and meaning.
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6. Acquisition and loss of familiar language: Idiom and proverb comprehension. Conference on Linguistics, L2 Acquisition, and Speech Pathology, Milwaukee, Wisconsin, 1985 (with Kempler, D.).
7. Voice perception after left and right brain damage. Winter Brain Conference, Colorado, 1987 (with Kreiman, J.).
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9. P300 responses to linguistic and prosodic stimuli. Society for Neuroscience, November, 1987 (with Erwin, R., Buchwald, J., Schwafel, J., & Guthrie, D.).
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113. Lee, B. & Van Lancker Sidtis, D. The effect of language and speech task on articulatory and vocal characteristics in bilingual speakers. ICPLA, Stockholm, Sweden, June, 2014.
114. Van Lancker Sidtis, D., Choi, J. Alken, A., & Sidtis, J. J. Formulaic language in Parkinson's and Alzheimer's disease: Complementary effects of subcortical and cortical dysfunction, oral presentation. ICPLA, Stockholm, Sweden, June, 2014.
115. Wolf, R., Van Lancker Sidtis, D., & Sidtis, J. J. The ear craves the familiar: Pragmatic repetition in left and right cerebral damage. ICPLA, Stockholm, Sweden, June, 2014.
116. Wolf, R. & Van Lancker Sidtis, D. Pragmatic verbal repetition: Review and application of a new method of quantification. ICPLA, Stockholm, Sweden, June, 2014.
117. Hallin, A. & Van Lancker Sidtis, D. Prosodic patterns in Swedish proverbs. Poster. ICPLA, Stockholm, Sweden, June, 2014.
118. Yang, S.-Y. & Van Lancker Sidtis, D. Hemispheric roles in the perception and production of famous proper nouns. ICPLA, Stockholm, Sweden, June, 2014.
119. Yang, S.-Y. & Van Lancker Sidtis, D. The ability of left- and right-hemisphere damaged individuals to produce prosodic cues to disambiguate Korean pragmatic sentences. ICPLA, Stockholm, Sweden, June, 2014.
120. Yang, S.-Y. & Van Lancker Sidtis, D. The perceptual and acoustic characteristics of Korean idiomatic and literal sentences. ICPLA, Stockholm, Sweden, June, 2014.
121. Van Lancker Sidtis, D., Cameron, K., & Sidtis, J. The linguistic schema in the minds of two generations of native speakers. ICPLA, Stockholm, Sweden, June, 2014.
122. Sidtis, J., Alken, A., & Van Lancker Sidtis, D. The effects of deep brain stimulation on vowel space in Parkinson's disease. Conference on Motor Disorders, Stockholm, Sweden, June, 2014.
123. Van Lancker Sidtis, D. Formulaic speech and disorders of language. Two-hour Symposium presented at the Academy of Aphasia 52 Meeting, October, Miami Beach, FL, 2014.
124. Sidtis, J. J., Mubeen, M. A., Asaei, A., Ardekani, B., & Van Lancker Sidtis, D. Performance and function meet structure: A white matter connection tuned for speech. Acoustical Society of America, Honolulu, 2016.
126. Van Lancker Sidtis, D. & Sidtis, J. J. Effects of deep brain stimulation & speech task on Intelligibility of speech simulating dysarthric hypophonia. Acoustical Society of America, 2016.

INVITED LECTURES (selected)

1. "Evidence in psycholinguistic research for linguistic theories." University of Wisconsin/Milwaukee Linguistics Colloquium, Milwaukee, Wisconsin, March, 1978.

2. "And now for something complete different: Conned phrases." Chicago Linguistics Society Colloquium, University of Chicago, Chicago, IL, May, 1979.
3. "Holistic versus analytic structures: Literal versus idiomatic interpretations of ditropically ambiguous sentences." Northwestern University Psycholinguistics Circle, November, 1979.
4. "Disturbances of speech timing in post-surgical Parkinsonian dysarthria." Communication Disorders Colloquium, Northwestern University, February, 1980.
5. "Familiar phrases: Psycholinguistic studies and neurolinguistic questions." UCLA Department of Linguistics Colloquium, May, 1981.
6. "Cerebral processing of prosody: Relevance to linguistic theory." UCLA Department of Linguistics Colloquium, February, 1982.
7. "Recognition of emotional meanings in speech by autistic and schizophrenic children." Neuropsychology Seminar, UCLA, May, 1984.
8. "Lateralization of prosodic cues in the brain." Neurobehavioral Seminar, Department of Neurology, UCLA, June, 1984.
9. "Linguistics tutorial." Neuropsychology Seminar, UCLA, March, 1985.
10. "Communicative abilities of the right hemisphere." Invited Guest Speaker, Los Angeles Neurological Societies, LA, February, 1985.
11. "Speech and the speaker: How we know who is saying what and how." Symposium for the Gifted and Talented, Chapman College, Orange County, April, 1985.
12. "Familiar language and the brain." Brain Bases of Behavior Colloquium, The Salk Institute, La Jolla, CA, August, 1986.
13. "Processing of familiar phrases by aphasic and demented patients," Department of Communication Sciences and Disorders, Northwestern University, Evanston, IL, October, 1986.
14. "What the right hemisphere knows about speech," Claremont Neuropsychology Seminar, April, 1988.
15. "Paralanguage in assessment and therapy in children and adults: Pragmatics, prosody, and idiomatic expressions." Invited Workshop & Keynote Speaker. Annual Meeting of the North Dakota Speech-Language-Hearing Association, Fargo, ND, October 19, 1989.
16. "Personal names are preferentially mediated by the right hemisphere." Frank Lowe Research Day, UND Medical Education Center, Fargo, ND, May, 1990.
17. "Right hemisphere paralanguage." Neurobehavioral Seminar, UCLA, Los Angeles, CA, February 4, 1990.
18. "The neuropsychology of proverbs." Neuropsychology Informal Brown Bag Lunch, UCLA Department of Neuropsychology, UCLA, Los Angeles, CA, April 2, 1990.
19. "Personal relevance as a right hemisphere function." UCLA Neurobehavioral Seminar, Los Angeles, CA, March 4, 1996.
20. "Emotional expression in speech and language." Fuller Graduate School of Psychology, Guest lecturer in Seminar Series, Los Angeles, CA, April 9, 1996.
21. Los Angeles Multiple Sclerosis Society. Workshop entitled *Speech, Language and Cognitive Impairments in MS*, Los Angeles, CA, April 20, 1996.
22. Acoustical Society of America, Voice Perception Workshop, May 13, 1996. Special Lecture: "The voice behind the face." Abstract in *Journal of the Acoustical Society of America*, May, 1996.

23. Invited Guest Professor, Keynote Speaker, Geneva Emotions Week, Klaus Scherer, Ph.D., Organizer. Lectures: "The role of the emotions in language and communication disorders" and "Recent neurolinguistic studies of prosody," Geneva, Switzerland, May 16-19, 1996.
24. University of Freiburg, Department of Psychology. Lecture: "Personal relevance and the human right hemisphere," Freiburg i. Br., Germany, May 20, 1996.
25. Kantonspital, Departments of Speech Pathology and Neurology. Lecture: "Global aphasia," Basel, Switzerland, May 21, 1996.
26. Inland Empire Multiple Sclerosis Society. Workshop: Current Issues in Neurology, Speech and Cognition in Multiple Sclerosis, Upland, CA, October 26, 1996.
27. "Disorders of Motor Speech Control." UCLA Department of Ear, Nose and Throat Surgery, March 5, 1997.
28. "The expression of emotion in communication disorders." Purdue University, Department of Communicative Disorders, West Lafayette, IN, March 31, 1997.
29. "Studies of affective expression in speech" and "Overview of voice and prosody studies." Indiana University, Department of Psychology, Bloomington, IN, April 1-2, 1997.
30. "Nonliteral language in the speech clinic." Carleton College, Northfield, MN, May 21, 1997.
31. "Neurolinguistic view of proper nouns." University of Minnesota, Linguistics Club, Minneapolis, MN, May 29, 1998.
32. "A neurolinguistic perspective on proverbs." Templeton Foundation, Symposium on the Science of Wisdom and the Laws of Life, Pasadena, CA, October 5-6, 1998.
33. "Familiar nonliteral expressions." University of Minnesota, Linguistics Club. Minneapolis, MN, November 6, 1998.
34. "Recent studies in motor speech disorders." University of Stuttgart, Automatic Speech Recognition Laboratory, Stuttgart, Germany, June 29, 1999.
35. "Neurolinguistics of proverbs." Templeton Foundation. Maxims Workshop, Philadelphia, PA, August 26, 1999.
36. "From clinical observation to research study: An example from communication disorders." New York University, Department of Occupational Therapy, New York, NY, October 30, 1999.
37. "Proper nouns: Observations in aphasia." CUNY Graduate School, Department of Speech and Hearing Sciences, New York, NY, December 8, 1999.
38. "Studies in motor speech disorders: A focus on Parkinson's disease." New York University Speech Pathology Colloquium. March 22, 2000.
39. "Neuropsychology of swearing." New York Hospital/Cornell Medical School, Department of Neuropsychology, New York, NY, January 26, 2000.
40. "Studies in Automatic Speech: Old, new, blue, and PET." Boston VA Aphasia Research Center, Boston, MA, August 3, 2000.
41. "Affective-prosodic deficits following neurological damage: Group and single subject studies." New York University SLP Research Colloquium, February 14, 2001.
42. Keynote Address, Science of Aphasia, EURESCO Conference, "Nonpropositional speech in the 21st century." Giens, France, September 14-17, 2001.
43. "Nonpropositional speech: An overview." New York University Speech-Language Pathology Colloquium, February 21, 2002.

44. "Language function in a unihemispheric adult with superior intelligence." CUNY Graduate Center, New York, NY, May 1, 2002.
45. "Toward a dual process model of language: Normal and neurological studies." Seminar in Language and Cognition, Columbia University, October 3, 2002.
46. "The effect of speech task on quality of articulation in subcortical dysfunction." Biobehavioral Studies Department, Teachers College, Columbia University, December 12, 2002.
47. "When only the right hemisphere is left: Communication in a hemispherectomized adult with superior intelligence." Neuroscience Research Group, Neurological Clinics, University of Hamburg, Hamburg, Germany, February 16, 2003.
48. "Studies in language and consciousness." Psychiatric Clinics, University of Växjö, Växjö, Sweden, April 4, 2003.
49. "Recent studies in neurolinguistics." Max Planck Institute for Psycholinguistic Research, Nijmegen, The Netherlands, April 7, 2003.
50. "Forms of dysprosody: Methods for study and a model of cerebral function." Max Planck Institute for Cognitive Neuroscience, Leipzig, Germany, July 22, 2003.
51. "Modes of talking." NYU Colloquium, January 26, 2005.
52. "Fixed expressions and novel language: Evidence for a dual process model of communication from normal and neurological studies." International Workshop on Processes of Communication, Center for Interdisciplinary Research (ZiF), University of Bielefeld, Germany, February 9-11, 2005.
53. "We speak, therefore we intone: Studies of normal and disordered prosody." NYU Colloquium, January 25, 2006.
54. "The marriage of clinical and research: The proper nouns story." NYU Colloquium, September 27, 2006.
55. Invited Keynote Speaker, "Prosody, voice identity, features, patterns, and what to do about them." PisoniFest, Bloomington, IN, October 19-22, 2007.
56. Invited Keynote Speaker, "Formulaic and novel language in a "dual process" model of language competence: Evidence from surveys, speech samples, and schemata." Symposium on Formulaic Language, University of Wisconsin at Milwaukee, Milwaukee, WI, April 18-21, 2007.
57. "Speech studies in deep brain stimulation: Preliminary results." 1st International Symposium on Basal Ganglia Speech Disorders and Deep Brain Stimulation, London, England, June 2-3, 2007.
58. "Formulaic language in second language learning." Doctoral Seminar, Department of Applied Linguistics, Teachers College, Columbia University, October, 2009.
59. First Friday seminar, conducted by Dr. P. Halkitis. Steinhardt School. December, 2009.
60. Invited Keynote Speaker, Fourth International FLaRN (Formulaic Language Research Network) Conference. University of Paderborn, Paderborn, Germany, March 23-26, 2010.
61. "Approaches to intelligibility studies in deep brain stimulation." 2nd International Symposium on Basal Ganglia Speech Disorders and Deep Brain Stimulation, Aix-en-Provence, France, June 29-July 1, 2010.
62. Invited Keynote Speaker, "Neurologische Perspektive formelhafter Sprache" ("Neurological perspectives on formulaic language") (talk given in German). Gesellschaft für Aphasieforschung und -behandlung (Society for Aphasia Research and Treatment), Münster, Germany, November 4-6, 2010.

63. "Neurological perspectives on formulaic language." Brooklyn College Colloquium, Department of Psychology. March 9, 2011.
64. "Studies in voice and prosody." Neuroscience Seminar, Seton Hall University, September 22, 2011.
65. "Modes of talk: A curious tale of spontaneous speech, formulaic language, and two versions of repetition." Haskins Laboratories, New Haven, CT, October 13, 2011.
66. "How we got our logo: Toward a model of voice perception" (with Jody Kreiman). Nathan Kline Institute Scientific Training Program, October 7, 2011.
67. "How to write a book." Nathan Kline Institute Scientific Training Program, October 28, 2011.
68. "Voices and Listeners: Toward a model of voice perception." NYU Vocology Conference, January 12, 2012.
69. "Effects of vocal task on voice quality: Neurological correlates of spontaneous speech, repetition, and singing." NYU Vocology Conference, January 12, 2012.
70. "Voices and Listeners." NYU Colloquium, November 29, 2012.
71. "Toward a model of voice perception." CUNY Graduate School, November 30, 2012.
72. "In the beginning was the familiar voice." Center for Speech and Language Processing, Johns Hopkins University, April 6, 2012.
73. "Social speech." Telluride Neuromorphic Cognition Engineering Workshop, Telluride, CO, July 3, 2012.
74. "Everything you always wanted to know about formulaic language, but..." Bard College, October 18, 2012.
75. Invited Speaker: "Current studies of speech in Parkinson's disease." Special panel on Motor Speech Disorders. American Speech-Language Hearing Association Annual Meeting # 1018, November 15, 2012.
76. Invited Speaker: "Voices rule: Physical characteristics as revealed in voice cues." University of Southern California, Linguistics 450, "New Horizons in Speaker Identification." March 14, 2013.
77. Invited Speaker: "Foundations of voice studies." 8th PPRU Workshop on Person Perception, University of Jena, Jena, Germany, October 10-11, 2013.
78. Invited Speaker: "Voices rule: Physical characteristics as revealed in voice cues." University of Southern California, Linguistics 450, "New Horizons in Speaker Identification," March 14, 2013.
79. Invited Speaker: Voice Seminars, Darleen Monda, New York University, February, 2014.
80. Invited Speaker: Foundations of Formulaic Language. NYU CSD Colloquium, October, 2014
81. Invited workshop speaker: Formulaic expressions: Identification, classification, utilization. Department of Linguistics, University of Düsseldorf, Düsseldorf, Germany, January 12, 2016.
82. Invited guest speaker: Neurolinguistic foundations of formulaic language, Department of Linguistics, University of Düsseldorf, Düsseldorf, Germany, January 13, 2016.

BOOK REVIEWS

1. Van Lancker, D. Review article: Julian Jaynes, *The Origin of Consciousness in the Breakdown of the Bicameral Mind*. *Forum Linguisticum*, IV, August, 1979, 72-91.
2. Van Lancker, D. "A thought-problem approach to psycholinguistics," review of Danny Steinberg, *Psycholinguistics: Language, Mind, and World*. *Contemporary Psychology*, 28, 1983, 947.

3. Van Lancker, D. "Laterality enlightened." Review of J. Bradshaw, *Hemispheric specialization and psychological function*. *Contemporary Psychology*, 1991.

CHAPTERS and INVITED ARTICLES

1. Van Lancker, D. (1973). Language lateralization and grammars, in John Kimball (ed.), *Studies in syntax and semantics*, Vol. II. New York: Academic Press, pp. 197-204.
2. Van Lancker, D. (1981). Speech behavior as a communication process, in John Darby (ed.), *Speech evaluation in psychiatry*. New York: Grune and Stratton, pp. 5-38.
3. Van Lancker, D. (1985). Hemispheric contributions to language and communication, in John Darby (ed.), *Language evaluation in neurology*. New York: Grune and Stratton, pp. 247-296.
4. Van Lancker, D. (1988). Nonpropositional speech: Neurolinguistic studies, in Andrew Ellis (ed.), *Progress in the psychology of language*. Hillsdale, NJ: Lawrence Erlbaum, pp. 49-118.
5. Kempler, D. & Van Lancker, D. (1993). Acquisition and loss of familiar language: Idiom and proverb comprehension. In F. R. Eckman (ed.), *Confluence: Linguistics, L2 Acquisition, Speech Pathology*. Vol. 4 of *Language Acquisition and Language Disorders*. Amsterdam/Philadelphia: J. Benjamins, pp. 249-257.
6. Van Lancker, D. Nonpropositional speech in aphasia. (1994). In G. Blanken, J. Dittmann, H. Grimm, J. C. Marshall, C.-W. Wallesch (eds.) *Linguistic Disorders and Pathologies*. Berlin: Walter de Gruyter.
7. Van Lancker, D. & Pachana, N. (1998). The influence of emotion on language and communication disorders. In B. Stemmer and H. A. Whitaker (eds.), *The handbook of neurolinguistics*, San Diego: Academic Press, pp. 302-313.
8. Van Lancker, D. & Breitenstein, C. (2000). Emotional dysprosody and similar dysfunctions. Chapter 12 in J. Bougousslavsky & J. L. Cummings (eds.), *Disorders of behavior and mood in focal brain lesions*, Cambridge, UK: Cambridge University Press, pp. 326-368.
9. Van Lancker, D. (2000). Right hemisphere and verbal communication. *Concise Encyclopedia of Language Pathology*. Oxford, England: Elsevier.
10. Van Lancker, D. (2000). A neurolinguistic perspective on proverbs. W. Brown (Ed.). *Science of wisdom and the laws of life*. Radnor, Pennsylvania: Templeton Foundation Press, pp. 215-244.
11. Van Lancker, D. & Kreiman, J. (2002). Speaker recognition. *Encyclopedia of Cognitive Science*. Macmillan Reference.
12. Kreiman, J., Van Lancker Sidtis, D., and Gerratt, B. R. (2005.) Perception of voice quality. In D. Pisoni & R. Remez (eds.), *Handbook of Speech Perception*. Maldon, MA: Blackwell, pp. 338-362.
13. Van Lancker Sidtis, D. (2010). Paralanguage. In *The Cambridge Encyclopedia of the Language Sciences*, edited by Patrick Colm Hogan. Cambridge: Cambridge University Press, pp. 581-582.
14. Van Lancker Sidtis, D. (2010). Idioms. In *The Cambridge Encyclopedia of the Language Sciences*, edited by Patrick Colm Hogan. Cambridge: Cambridge University Press, pp. 373-374.
15. Sidtis, D. & Kreiman, J. (2009). Let's face it: Phonagnosia happens, and voice recognition is finally familiar. In M. Pachalska & M. Weber (eds.), *Neuropsychology and philosophy of mind in process. Essays in honor of Jason W. Brown. Process Thought VI*, Frankfurt / Lancaster, Ontos Verlag, Chapter 12, pp. 290-333.

16. Van Lancker Sidtis, D. (2008). The relation of human language to human emotion. In B. Stemmer & H. H. Whitaker (eds.), *Handbook of the neuroscience of language*, New York: Academic Press, Chapter 19, pp. 199-207.
17. Van Lancker Sidtis, D. (2009). Formulaic and novel language in a ‘dual process’ model of language competence: Evidence from surveys, speech samples, and schemata. In Roberta L. Corrigan, Edith A. Moravcsik, Hamid Ouali and Kathleen M. Wheatley (eds.), *Formulaic Language: Volume 2. Acquisition, loss, psychological reality, functional applications*. Amsterdam: Benjamins Publishing Co, pp. 151-176.
18. Van Lancker Sidtis, D. (2010). Formulaic and novel expressions in mind and brain: Empirical studies and a dual process model of language competence. In J. Guendouzi, F. Loncke, & M. Williams (eds.), *The handbook of psycholinguistic & cognitive processes: Perspectives in communication disorders*. London: Taylor & Francis, pp. 247-272.
19. Van Lancker Sidtis, D. (2011). Linguistic approaches to nonliteral language: We really knew how to have fun. In *Teaching Linguistics*, Konraad Kuiper, Ed., England, Equinox, Chapter 11, pp. 110-136.
20. Van Lancker Sidtis, D. (2012). Two track mind: Formulaic and novel language support a dual process model. In Miriam Faust (ed.), *Advances in the neural substrates of language: Toward a synthesis of basic science and clinical research*. London: Blackwell Publishing Ltd, pp. 342-367.
21. Kreiman, J. & Sidtis, D. (2011). Voices and listeners: Toward a model of voice perception. *Acoustics Today*, 7 (4), 7-15.
22. Van Lancker Sidtis, D. (2015). Formulaic language in an emergentist framework. In M. MacWhinney and W. O’Grady (eds.), *Handbook of language emergence*, Wiley-Blackwell, pp. 578-599.
23. Van Lancker Sidtis, D. (2014). What is voice studies? In K. Thomaidis and B. McPherson (eds.), *Voice studies: Critical approaches to process, performance, and experience*. Routledge.
24. Van Lancker Sidtis, D. (2017). Ancient of Days: The vocal pattern as primordial big bang of communication. To appear in P. Belin and S. Frühholz (eds.), *The Oxford Handbook of Voice Perception*. Oxford: Oxford University Press.

BOOKS and EDITED VOLUMES

1. Editor of Special Issue of *Brain and Language*, 57, 1997, entitled “Current Studies of Right Hemisphere Function.”
2. Kreiman, J. & Sidtis, D. (2011). *Foundations of voice studies: Interdisciplinary approaches to voice production and perception*. Boston: Wiley-Blackwell. 512 pages. Prose Award, Language and Linguistics, American Publishers Award for Professional and Scholarly Excellence, 2011.

BOOKS IN PREPARATION

1. Van Lancker Sidtis, D., V. Pohland, & Mohr, S. (eds.). Translation of “Sprichwort und Volkssprache,” or “Field studies of formulaic language” with commentaries.

ASSESSMENTS

1. Van Lancker, D. & Kreiman, J. (1984). *The Voice Recognition Test*. Copyright.
2. Van Lancker, D. (1984). *Affective Prosody Test*. Copyright.

3. Van Lancker, D. & Nicklay, C. (1989). Familiar-Famous Face & Landmark Recognition. Copyright.
4. Van Lancker, D. (1995). FaNFaT–The Famous Names and Faces Test. Copyright.
5. Kempler, D. & Van Lancker, D. (1996). The Formulaic and Novel Language Comprehension Test (FANL-C). http://word.emerson.edu/daniel_kempler/familiar-and-novel-language-comprehension-test/
6. Van Lancker, D. (1997). Famous Caucasian and African-American Faces Test. Copyright.
7. Van Lancker, D. (2000). English Writing Screening Test. Copyright.
8. Vaynshteyn, I. & Van Lancker Sidtis, D. (2013). The Formulaic and Novel Language Comprehension Test (FANL-C). Copyright. Russian Translation.