

**CURRICULUM VITAE**  
**NANCY A. KENNEDY**

**PERSONAL INFORMATION:**

Name: Nancy A. Kennedy, Ph.D., ABPP-CN

Former Name: Nancy A. Johnson (8/1984 – 2/2011)

Work Addresses: Private Practice  
123 Any Street  
Town, XX 12345  
Telephone: (123) 456-1111

VA Medical Center  
1234 Street  
VA Town, ST 12345  
Telephone: (123) 111-4567

Ashford University  
Department of Health, Human Services and Science  
Remote Faculty, Assistant Professor of Psychology  
Telephone: 866-475-0317 x6941  
Email: Nancy.Kennedy@ashford.edu

Home Address: 9876 Nice Street  
Happy Town, YZ 12345  
Telephone: (123) 321-9876

Citizenship: USA

DOB/Place: 1/1/1900; City, ST

**EDUCATION:**

8/80-5/84 Ripon College, Bachelor of Science, Psychobiology  
8/89-5/91 University of Wisconsin-Milwaukee, Master's Degree, Clinical Psychology  
7/93-7/94 Curative Rehabilitation Center, APA approved Pre-doctoral Internship in  
Clinical Psychology,  
5/91-5/95 University of Wisconsin-Milwaukee, PhD, Clinical Psychology

**POSTDOCTORAL TRAINING:**

7/95-9/97 Northwestern University Feinberg School of Medicine, Post-doctoral Fellowship in  
Clinical Neuropsychology

**BOARD CERTIFICATION AND MEDICAL LICENSURE:**

8/12/96 Licensed Clinical Psychologist (#071-005268), State of Illinois  
10/10/96 Licensed Clinical Psychologist (#2003-57), State of Wisconsin  
5/03 Board Certified in Clinical Neuropsychology, American Board of  
Professional Psychology, American Board of Clinical Neuropsychology

**RESEARCH AFFILIATION:**

1/12 - Sub-investigator, Company, City, ST

**FACULTY APPOINTMENTS:**

9/97-8/00 Instructor, Department of Psychiatry and Behavioral Sciences,  
Northwestern University Feinberg School of Medicine, Chicago, IL  
9/00-8/09 Assistant Professor, Department of Psychiatry and Behavioral Sciences,  
Northwestern University Feinberg School of Medicine, Chicago, IL  
9/09-6/11 Associate Professor, Department of Psychiatry and Behavioral Sciences,  
Northwestern University Feinberg School of Medicine, Chicago, IL  
09/13- Assistant Professor, Remote, College of Health, Human Services and Science,  
Ashford University  
09/13- Adjunct Associate Clinical Professor of Psychiatry, Medical School,  
City, ST

**HOSPITAL APPOINTMENTS:**

8/11- Staff, Hospital, City, ST  
7/11- Staff, Hospital, City, ST  
7/97-6/11 Staff, Department of Psychiatry and Behavioral Sciences, Northwestern Memorial  
Hospital, Chicago, IL

**ADMINISTRATIVE APPOINTMENTS:**

7/04-6/11 Data Core Director, Northwestern Alzheimer's Disease Center, Northwestern  
University Feinberg School of Medicine

**COMMITTEE SERVICE:**

6/04 Member of Ad hoc Medical Student Review Committee, Northwestern University  
Feinberg School of Medicine  
7/06-7/10 Clinical Training Committee, Department of Psychology, Northwestern University  
Feinberg School of Medicine

**AWARDS, HONORS, DISTINCTIONS:**

7/96 Mendelson Fellow in Neuropsychology, Cognitive Neurology and  
Alzheimer's Disease Center, Northwestern University Feinberg School of  
Medicine  
5/91 Phi Beta Kappa  
5/91 Sigma Xi

**PROFESSIONAL SOCIETY MEMBERSHIPS:**

1/88- American Psychological Association  
1/91- Midwest Neuropsychology Group  
1/91- International Neuropsychological Society  
5/03- American Academy of Clinical Neuropsychology

**PROFESSIONAL AND SCIENTIFIC SERVICE:**

2/12-2/13 Program Committee, International Neuropsychological Society 2013 Annual Meeting  
1/96- Ad hoc reviewer for Neuropsychiatry, Neuropsychology and  
Behavioral Neurology, Journal of Neurology, Neurosurgery and  
Psychiatry, Journal of the American Geriatric Society  
5/99-6/00 Program Chairperson, Midwest Neuropsychology Group Annual Meeting  
1/01-12/02 Speaker Committee, International Neuropsychology Society Meeting  
5/03- Work Sample Reviewer, American Board of Professional Psychology  
5/05-5/07 Meeting Support Committee, American Academy of Clinical Neuropsychology  
3/09-3/11 Grant Reviewer, Illinois Department of Public Health

**TEACHING:**

5/91-9/92 Teaching Assistant, Abnormal Psychology and Physiological Psychology, University of Wisconsin-Milwaukee

5/92-7/92 Instructor, Physiological Psychology, University of Wisconsin-Milwaukee

8/93-5/94 Instructor, Psychophysiology Laboratory, University of Wisconsin-Milwaukee

12/95-5/95 Instructor, Introductory Psychology, University of Wisconsin-Waukesha

9/96- Lecturer, Introduction to Neuropsychology, Northwestern Feinberg School of Medicine

9/96- Lecturer, Neuropsychological Assessment, Northwestern Feinberg School of Medicine

9/97-5/05 Lecturer, Department of Genetics, Northwestern Feinberg School of Medicine

9/97-6/11 Clinical Neuropsychology Post-Doctoral Fellow Supervisor (1 – 2 fellows per year), Northwestern Feinberg School of Medicine

9/97-6/11 Outpatient Neuropsychology Practicum Supervisor (6-month rotation, 1 – 2 students per year), Northwestern Feinberg School of Medicine

9/98-5/08 Lecturer, Department of Physical Therapy, Northwestern Feinberg School of Medicine

9/99-5/06 Lecturer, Department of Geriatric Psychiatry, Northwestern Feinberg School of Medicine

9/99-5/07 Lecturer, Buehler Center on Aging, Northwestern Feinberg School of Medicine

7/00-5/09 A. DiFrancesco Dissertation Committee Advisor, Department of Psychology, Northwestern Feinberg School of Medicine

10/13- Instructor, Physiological Psychology, Ashford University (Remote)

**RESEARCH GRANTS:**

ADCC Pilot Project (Johnson)

**ApoE Genotype and Early Cognitive Status in Down Syndrome**

The goal of this project is to study the relationship between a known risk factor for Alzheimer's disease (ApoE e4 allele) and cognitive functioning in subjects with Down Syndrome

Role: Principal Investigator (1998)

Pfizer/Eisai Inc. (Johnson)

**Effects of Aricept on Functional Status in Down Syndrome**

The goal of this project is to determine whether donepezil has an impact on improving cognitive and/or functional abilities in non-demented individuals with Down Syndrome

Role: Principal investigator (1998)

Les Turner Foundation (Johnson/Heller)

**Motor Neuron Dementia in Amyotrophic Lateral Sclerosis**

The goal of this project is to study cognitive functioning in non-demented subjects with ALS to determine whether subtle signs of impairment were present.

Role: Co-principal investigator (1999)

NS1P30 AG13854-06 (Mesulam)

NIH/NIA

**Alzheimer's Disease Core Center**

The major goal of this project is to operate an Alzheimer's Disease Core Center (ADCC) at Northwestern University

Role: Clinical Core Associate Director (07/01/1999-06/30/2003)

Role: Data Core Director (07/01/2004 – 06/01/2011)

U01 AG16976 (Mesulam)

National Alzheimer's Coordinating Center

**Alzheimer's Disease Data Coordinating Center (NACC Subcontract #12345)**

The major goal of this project is to collect a standard set of data (The minimum Data Set) from each subject enrolled at each participating Alzheimer's Disease Center and transfer it to the Alzheimer's Disease Data

Role: Co-Investigator (1999-2011)

Buehler Center on Aging (Johnson)

**Voxel Based Morphometry in MCI and Alzheimer's disease**

The goal of this project is to evaluate differences in whole brain VBM between subjects with Mild Cognitive Impairment and Alzheimer's Disease.

Role: Principal Investigator (2000)

3R01DC008552-03S1 (Mesulam)

NIH

**COLL Supplemental Grant, Language in Primary Progressive Aphasia**

The major goal of this project is to develop an international patient registry for PPA.

Role: Co-investigator

Illinois Department of Public Health (Gitelman)

**Anatomic and Spectroscopic Study of AD, MCI and NC**

The major goal of this project is to assess whether MRI-based measures of atrophy and chemical change in the brains of normal controls, subjects with mild memory impairment but not dementia, and subjects with Alzheimer's disease.

Role: Co-Investigator (2002)

Alzheimer's Disease Cooperative Study (NIH) (Mesulam)

**ADCS: Assessment Measure for AD Primary Prevention Trials (UCSD Subcontract)**

The major goal of this project is to develop and evaluate the reliability, validity, and efficiency of improved outcome measures for use in AD primary prevention trials.

Role: Co-investigator (2002)

National Institute of Allergy and Infectious Disease (Burt)

**Stem Cell Transplantation for treatment of Autoimmune Diseases.**

The goal of this project is to determine the efficacy of hematopoietic stem cell transplant in patients with intractable systemic lupus erythematosus

Role: Co-investigator (2003)

Forest Pharmaceutical (Reed/Johnson)

**The Utility of Memantine in the Treatment of Primary Progressive Aphasia**

The purpose of this study is to evaluate the effectiveness of memantine in reducing decline of fluency and other language functions in patients with PPA. This is a 15-month double-blind placebo controlled crossover study, with two phases (one active drug, one placebo). Testing is performed at the end of each 6 month period. Neuropsychological testing and caregiver assessments are conducted at baseline and at weeks 27, 32, and 59.

Role: Co-Principal investigator (2004)

OSR-1

ADNI Study (Mesulam)

**Alzheimer's Disease Neuroimaging Initiative**

The Alzheimer's Disease Neuroimaging initiative (ADNI) is a major research study, to determine whether brain imaging can help predict onset and monitor progression of Alzheimer's disease.

Role: Co-investigator (2005)

NACC (Weintraub)

National Alzheimer Coordinating Center grant

**Clinical Phenotypes of FTD are determined by Neuropathologic & Biochemical Features**

The goal of this multi-center grant is to combine resources from four NIH- funded Alzheimer Disease Centers (Northwestern, Washington Univ., Rush Univ., and UT Southwestern) to refine and standardize a common protocol for unbiased clinical and neuropathologic classification of frontotemporal dementias (FTDs) in a large pooled sample of FTDs, in order to help bridge the gap between clinical and neuropathologic diagnosis in these disorders.

Role: Co-investigator (2005)

NIH (Parrish)

**Non-invasive Stain for AD Using High Resolution Magnetization Transfer Imaging**

The goal of this project is to develop a new non-invasive method to detect AD at the earliest stages. In order to non-invasively detect microscopic changes that occur in the brain, a novel imaging approach will employ magnetic resonances imaging at 3 Tesla and a high resolution 3D magnetization transfer (MT) contrast sequence to probe the microstructural integrity of myelin and axons.

Role: Co-investigator (2005)

R01 (Mesulam)

NIH

**Language in Primary Progressive Aphasia**

The major goal of this project is to investigate the language disorder and treatment modalities in primary progressive aphasia (PPA)

Role: Co-investigator (2007)

Alzheimer's Disease Cooperative Study (NIH) (Johnson/Kerwin)

**ADCS: Multi-Center Trial to Evaluate Home-Based Assessment Methods for Alzheimer's Disease Prevention (UCSD Subcontract)**

The major goal of this project is to evaluate three methods of in-home assessment to determine whether subtle cognitive changes can be detected in healthy elderly subjects.

Role: Site Principal Investigator (from 09/01/07 – 06/01/2011)

**SCHOLARLY BIBLIOGRAPHY:**

Original, peer-reviewed research articles:

1. **Johnson N**, and Petersik J: Preliminary findings suggesting cyclic changes in visual contrast sensitivity during the menstrual cycle. *Perceptual Motor Skills*, 64, 587-594, 1987.
2. Mesulam MM, **Johnson N**, Grujic Z, Weintraub S: Apolipoprotein E Genotypes in Primary Progressive Aphasia. *Neurology*, 49, 51-55, 1997.
3. Grujic Z, Mapstone M, Gitelman D, **Johnson N**, Weintraub S, Hays A, Kwasnica C, Harvey R, Mesulam MM: Dopamine agonists reorient visual exploration away from the neglected hemisphere. *Neurology*, 51, 1395-1397, 1998.
4. Weintraub S, Peavy GM, O'Connor M, **Johnson N**, Acar D, Guinessey J, Janssen I. Three Words- Three Shapes: A Clinical Test of Memory. *Journal of Clinical and Experimental Neuropsychology*, 22(2), 267-278, 2000.
5. Berry RW, Quinn B, **Johnson N**, Cochran E, Ghoshal N, and Binder LI: Pathological Glial Tau Accumulations in Neurodegenerative Disease: Review and Case Study, *Neurochemistry International*, 39, 469-479, 2001.
6. Sonty S, Mesulam M-M, Thompson C, **Johnson N**, Weintraub S, Parrish T, Gitelman D. Anatomical and functional analysis of language network changes in primary progressive aphasia, *Annals of Neurology*, 53(1), 35-49, 2003.
7. Sobrido M, Abu-Khalil A, Weintraub S, **Johnson N**, Quinn B, Cummings J, et al. Possible association of the tau H1/H1 genotype with primary progressive aphasia, *Neurology* 60(5), 862-864, 2003.

8. **Johnson N**, Fahey C, Chicoine B, Chong G, Gitelman D. Effects of Donepezil on Cognitive Functioning in Down Syndrome. *American Journal of Mental Retardation*, 108, 6, 367-372, 2003.
9. Salamon G, Salamon N, **Johnson N**, Mongkolwat P, Gitelman D, Weintraub S, Mesulam M, Russell E: L'exploration en IRM des démences de type Alzheimer. Que peut-on voir sur un examen de routine? *Revue Neurologique (Paris)*, 160: 63-73, 2004.
10. Léger G, **Johnson N**, Horowitz S, Dale R, Church A, Mesulam MM. Dementia-Like Presentation of Striatal Hypermetabolic State with Antistriatal Antibodies Responsive to Steroids, *Archives of Neurology*, 61, 754-757, 2004.
11. Hays-Wicklund A, **Johnson N**, Weintraub S. Preservation of Reasoning in Primary Progressive Aphasia: Further differentiation from Alzheimer's disease and the behavioral presentation of Frontotemporal dementia, *Journal of Clinical and Experimental Neuropsychology*, 26 (3), 347-355, 2004. PMID: 15512925
12. **Johnson N**, Barion A, Rademaker A, Rehkemper G, Weintraub S. The Activities of Daily Living Questionnaire (ADLQ): A Validation Study in Patients with Dementia, Alzheimer's Disease and Associated Disorders, 18 (4), 223-230, 2004.
13. Bigio E, **Johnson N**, Mesulam MM, Siddique T. Neuronal Ubiquitinated Intranuclear Inclusions in Familial and Non-Familial Frontotemporal Dementia with Motor Neuron Disease-Type Inclusions Associated with Amyotrophic Lateral Sclerosis, *Journal of Neuropathology and Experimental Neurology*, 63 (8), 801-811, 2004.
14. Reed DA, **Johnson NA**, Thompson C, Weintraub S, Mesulam MM. A clinical trial of bromocriptine for treatment of Primary Progressive Aphasia. *Annals of Neurology*, 56 (5), 750, 2004.
15. Vandenberghe RR, Vadenbulcke M, Weintraub S, **Johnson N**, Proke K, Thompson C, Mesulam M. Paradoxical features of word finding difficulty in Primary Progressive Aphasia, *Annals of Neurology*, 56, 204-209, 2005.
16. Li X, Rowland LP, Mitsumoto H, Przedborski S, Bird TD, Schellenberg GD, Peskind E, **Johnson N**, Siddique T, Mesulam MM, Weintraub S, Mastrianni JA. Prion protein codon 129 genotype prevalence is altered in primary progressive aphasia. *Annals of Neurology*, 58(6), 858-864, 2005.
17. Wicklund A, **Johnson N**, Rademaker A, Weitner BB, Weintraub S. Word list versus story memory in Alzheimer disease and frontotemporal dementia, *Alzheimer's Disease and Associated Disorders*, 20 (2), 86-92, 2006.
18. Weintraub S, Fahey C, **Johnson N**, Mesulam M, Gitelman DR, Weitner BB, Rademaker A. Vasectomy in men with primary progressive aphasia. *Cognitive and Behavioral Neurology*, 19(4), 190-193, 2006.
19. Mesulam M, **Johnson N**, Krefft T, Gass J, Cannon A, Adamson J, Bigio E, Weintraub S, Dickson D, Hutton M, Graff-Radford N. Progranulin mutations in Primary Progressive Aphasia, *Archives of Neurology*, 64, 43-47, 2007.
20. Wicklund A, **Johnson N**, Rademaker A, Weitner B, Weintraub S. Profiles of decline in activities of daily living in non-Alzheimer dementia, *Alzheimer's Disease and Associated Disorders*, 21:8-13, 2007.
21. Sonty S, Mesulam M, Weintraub S, **Johnson N**, Parrish T, Gitelman D. Altered effective connectivity within the language network in Primary Progressive Aphasia, *The Journal of Neuroscience*, 27(6), 1334-1345, 2007.
22. Davion S, **Johnson N**, Weintraub S, Mesulam M, Engberg A, Mishra M, Baker M, Adamson J, Hutton M, Rademakers R, Bigio E. Clinicopathologic correlation in PGRN mutations, *Neurology*, 69, September 11, 2007. PMID: 17522386
23. Rademakers R, Baker M, Gass J, Adamson J, Huey ED, Momeni P, Spina S, Coppola G, Karydas AM, Stewart H, **Johnson N**, Hsiung GY, Kelley B, Kuntz K, Steinbart E, Wood EM, Yu CE, Josephs K, Sorenson E, Womack KB, Weintraub S, Pickering-Brown SM, Schofield PR, Brooks WS, Van Deerlin VM, Snowden J, Clark CM, Kertesz A, Boylan K, Ghetti B, Neary D, Schellenberg GD, Beach TG, Mesulam M, Mann D, Grafman J, Mackenzie IR, Feldman H, Bird T, Petersen R, Knopman D, Boeve B, Geschwind DH, Miller B, Wszolek Z, Lippa C, Bigio EH, Dickson D, Graff-Radford N, Hutton M. *Lancet Neurol.* 2007 Oct;6(10):857-68. Erratum in: *Lancet Neurol.* 2007 Dec;6(12):1037. PMID: 17826340
24. Wicklund, A., Rademaker, A., **Johnson, N**, Weitner, B.B., and Weintraub, S. Rate of cognitive

- change measured by neuropsychological test performance in three distinct dementia syndromes. *Alzheimer's Disease and Associated Disorders*, 21, 4, S70-S78, 2007. PMID: 18090428
25. Osher, J., Wicklund, A., Rademaker, A., **Johnson, N**, and Weintraub, S. The MMSE in behavioral variant frontotemporal dementia and primary progressive aphasia. *American Journal of Alzheimer's Disease and Other Dementias*, 22, 468, 2008. PMID: 18166606
  26. Rogalski E. **Johnson N**, Weintraub S. Mesulam M. Increased frequency of learning disability in patients with primary progressive aphasia and their first-degree relatives. *Archives of Neurology*. 65(2):244-8, 2008 Feb.
  27. Schaffer BAJ, Bertram L, Miller, BL, Mullin K., Weintraub S., **Johnson N**, Bigio, EH, Mesulam M., Wiedau-Pazos M, Jackson, GR, Cummings, JL, Cantor, RM, Levey, AI, Tanzi, RE, Geschwind, DH. Association of GSK3B With Alzheimer Disease and Frontotemporal Dementia. *Arch Neurol* 65: 1368-1374, 2008.
  28. Banks S, **Johnson N**, Weintraub S: Neuropsychiatric symptoms in early and late stage behavioral variant frontotemporal dementia and primary progressive aphasia. *Journal of Geriatric Psychiatry and Neurology*, 21 (2), 133-141, 2008. PMID: 18474722
  29. Lee JH, Cheng R, Graff-Radford N, Foroud T, Mayeux R; National Institute on Aging Late-Onset Alzheimer's Disease Family Study Group\*. Analyses of the National Institute on Aging Late-Onset Alzheimer's Disease Family Study: Implication of additional loci. *Arch Neurol.*, Nov;65(11):1518-26, 2008. \*COLLABORATORS: Green R, Kowal N, Farrer L, Williamson J, Santana V, Schmechel D, Gaskell P, Ghetti B, Farlow MR, Horner K, Green JR, Kowal N, Farrer L, Williamson J, Santana V, Schmechel D, Gaskell P, Ghetti B, Farlow MR, Horner K, Growdon JH, Blacker D, Tanzi RE, Hyman BT, Boeve B, Kuntz K, Norgaard L, Larson N, Kistler D, Parfitt F, Haddow J, Silverman J, Schnaider Beerli M, Sano M, Wang J, Lally R, **Johnson N**, Mesulam M, Weintraub S, Bigio E, Kaye J, Kramer P, Payne-Murphy J, Bennett D, Jacobs H, Chang JS, Arends D, Harrell L, Bartzokis G, Cummings J, Lu PH, Toland U, Markesberry W, Smith C, Brickhouse A, Trojanowski J, Van Deerlin V, Wood EM, DeKosky S, Sweet R, Weamer E, Chui IH, Varpetian A, Diaz-Arrastia R, Rosenberg R, Davis B, Bird T, Rumbaugh M, Schellenberg GD, Raskind M, Goate A, Morris J, Norton J, Levitch D, Grant B, Coats M. PMID: 19001172
  30. Mesulam M, Wicklund A, **Johnson N**, Rogalski E, Leger G, Rademaker F, Weintraub S, Bigio EH. Alzheimer and frontotemporal pathology in subsets of primary progressive aphasia. *Ann Neurol* 63:709-719; 2008. PMID: 18412267
  31. Gitcho MA, Bigio EH, Mishra M, **Johnson N**, Weintraub S, Mesulam M, Rademakers R, Chakraverty S, Cruchaga C, Morris JC, Goate AM, Cairns NJ. TARDBP 3'-UTR variant in autopsy-confirmed frontotemporal lobar degeneration with TDP-43 proteinopathy. *Acta Neuropathol*, Jul 18, 2009. PMID: 19618195
  32. Foulds PG, Davidson Y, Mishra M, Hobson DJ, Humphreys KM, Taylor M, **Johnson N**, Weintraub S, Akiyama H, Arai T, Hasegawa M, Bigio EH, Benson FE, Allsop D, Mann DM. Plasma phosphorylated TDP-43 protein levels correlate with brain pathology in frontotemporal lobar degeneration. *Acta Neuropathol*, Sept 22, 2009.
  33. **Johnson NA**, Rademaker A, Weintraub S, Gitelman D, Wienecke C, Mesulam MM. Pilot trial of Memantine in Primary Progressive Aphasia. *Alzheimer's Disease and Associated Disorders*, 24 (3):308, 2010.
  34. Bigio E, Mishra M, Hatanpaa K, White C, **Johnson N**, Rademaker A, Weintraub S, Deng H, & Mesulam M. (2010). TDP43 pathology in primary progressive aphasia and frontotemporal dementia with pathologic Alzheimer disease. *Acta Neuropathol*, 120(1):43-54, 2010.
  35. Rogalski EJ, Rademaker A, Harrison TM, Helenowski I, **Johnson N**, Bigio E, Mishra M, Weintraub S, Mesulam MM. ApoE E4 is a Susceptibility Factor in Amnestic But Not Aphasic Dementias, *Alzheimer Dis Assoc Disord*, 25(2): 159-63, 2011.
  36. Finch N, Carrasquillo MM, Baker M, Rutherford NJ, Coppola G, DeJesus-Hernandez M, Crook R, Hunter T, Ghidoni R, Benussi L, Crook J, Finger E, Hantanpaa KJ, Karydas AM, Sengdy P, Gonzalez J, Seeley WW, **Johnson N**, Beach TG, Mesulam M, Forloni G, Kertesz A, Knopman DS, Uitti R, White CL 3rd, Caselli R, Lippa C, Bigio EH, Wszolek ZK, Binetti G, Mackenzie IR, Miller BL, Boeve BF, Younkin SG, Dickson DW, Petersen RC, Graff-Radford NR, Geschwind DH, Rademakers R. TMEM106B regulates progranulin levels and the penetrance of FTL in GRN

- mutation carriers, *Neurology*. 2011 Feb 1;76(5):467-74. Epub 2010 Dec 22.
37. Naj AC, Jun G, Beecham GW, Wang LS, Vardarajan BN, Buross J, Gallins PJ, Buxbaum JD, Jarvik GP, Crane PK, Larson EB, Bird TD, Boeve BF, Graff-Radford NR, De Jager PL, Evans D, Schneider JA, Carrasquillo MM, Ertekin-Taner N, Younkin SG, Cruchaga C, Kauwe JS, Nowotny P, Kramer P, Hardy J, Huentelman MJ, Myers AJ, Barmada MM, Demirci FY, Baldwin CT, Green RC, Rogaeva E, St George-Hyslop P, Arnold SE, Barber R, Beach T, Bigio EH, Bowen JD, Boxer A, Burke JR, Cairns NJ, Carlson CS, Carney RM, Carroll SL, Chui HC, Clark DG, Corneveaux J, Cotman CW, Cummings JL, DeCarli C, DeKosky ST, Diaz-Arrastia R, Dick M, Dickson DW, Ellis WG, Faber KM, Fallon KB, Farlow MR, Ferris S, Frosch MP, Galasko DR, Ganguli M, Gearing M, Geschwind DH, Ghetti B, Gilbert JR, Gilman S, Giordani B, Glass JD, Growdon JH, Hamilton RL, Harrell LE, Head E, Honig LS, Hulette CM, Hyman BT, Jicha GA, Jin LW, **Johnson N**, Karlawish J, Karydas A, Kaye JA, Kim R, Koo EH, Kowall NW, Lah JJ, Levey AI, Lieberman AP, Lopez OL, Mack WJ, Marson DC, Martiniuk F, Mash DC, Masliah E, McCormick WC, McCurry SM, McDavid AN, McKee AC, Mesulam M, Miller BL, Miller CA, Miller JW, Parisi JE, Perl DP, Peskind E, Petersen RC, Poon WW, Quinn JF, Rajbhandary RA, Raskind M, Reisberg B, Ringman JM, Roberson ED, Rosenberg RN, Sano M, Schneider LS, Seeley W, Shelanski ML, Slifer MA, Smith CD, Sonnen JA, Spina S, Stern RA, Tanzi RE, Trojanowski JQ, Troncoso JC, Van Deerlin VM, Vinters HV, Vonsattel JP, Weintraub S, Welsh-Bohmer KA, Williamson J, Woltjer RL, Cantwell LB, Dombroski BA, Beekly D, Lunetta KL, Martin ER, Kamboh MI, Saykin AJ, Reiman EM, Bennett DA, Morris JC, Montine TJ, Goate AM, Blacker D, Tsuang DW, Hakonarson H, Kukull WA, Foroud TM, Haines JL, Mayeux R, Pericak-Vance MA, Farrer LA, Schellenberg GD. Common variants at MS4A4/MS4A6E, CD2AP, CD33 and EPHA1 are associated with late-onset Alzheimer's disease. *Nat Genet*. 2011 May;43(5):436-41. Epub 2011 Apr 3.
  38. Bakken TE, Roddey JC, Djurovic S, Akshoomoff N, Amaral DG, Bloss CS, Casey BJ, Chang L, Ernst TM, Gruen JR, Jernigan TL, Kaufmann WE, Kenet T, Kennedy DN, Kuperman JM, Murray SS, Sowell ER, Rimol LM, Mattingsdal M, Melle I, Agartz I, Andreassen OA, Schork NJ, Dale AM; Alzheimer's Disease Neuroimaging Initiative; Pediatric Imaging, Neurocognition, and Genetics Study, Weiner M, Aisen P, Petersen R, Jack CR Jr, Jagust W, Trojanowki JQ, Toga AW, Beckett L, Green RC, Saykin AJ, Morris J, Liu E, Montine T, Gamst A, Thomas RG, Donohue M, Walter S, Gessert D, Sather T, Harvey D, Kornak J, Dale A, Bernstein M, Felmlee J, Fox N, Thompson P, Schuff N, Alexander G, DeCarli C, Bandy D, Koeppe RA, Foster N, Reiman EM, Chen K, Mathis C, Cairns NJ, Taylor-Reinwald L, Trojanowki JQ, Shaw L, Lee VM, Korecka M, Crawford K, Neu S, Foroud TM, Potkin S, Shen L, Kachaturian Z, Frank R, Snyder PJ, Molchan S, Kaye J, Quinn J, Lind B, Dolen S, Schneider LS, Pawluczyk S, Spann BM, Brewer J, Vanderswag H, Heidebrink JL, Lord JL, Johnson K, Doody RS, Villanueva-Meyer J, Chowdhury M, Stern Y, Honig LS, Bell KL, Morris JC, Ances B, Carroll M, Leon S, Mintun MA, Schneider S, Marson D, Griffith R, Clark D, Grossman H, Mitsis E, Romirowsky A, deToledo-Morrell L, Shah RC, Duara R, Varon D, Roberts P, Albert M, Onyike C, Kielb S, Rusinek H, de Leon MJ, Glodzik L, De Santi S, Doraiswamy PM, Petrella JR, Coleman RE, Arnold SE, Karlawish JH, Wolk D, Smith CD, Jicha G, Hardy P, Lopez OL, Oakley M, Simpson DM, Porsteinsson AP, Goldstein BS, Martin K, Makino KM, Ismail MS, Brand C, Mulnard RA, Thai G, Mc-Adams-Ortiz C, Womack K, Mathews D, Quiceno M, Diaz-Arrastia R, King R, Weiner M, Martin-Cook K, DeVous M, Levey AI, Lah JJ, Cellar JS, Burns JM, Anderson HS, Swerdlow RH, Apostolova L, Lu PH, Bartzokis G, Silverman DH, Graff-Radford NR, Parfitt F, Johnson H, Farlow MR, Hake AM, Matthews BR, Herring S, van Dyck CH, Carson RE, MacAvoy MG, Chertkow H, Bergman H, Hosein C, Black S, Stefanovic B, Caldwell C, Ging-Yuek, Hsiung R, Feldman H, Mudge B, Assaly M, Kertesz A, Rogers J, Trost D, Bernick C, Munic D, Kerwin D, Mesulam MM, Lipowski K, Wu CK, **Johnson N**, Sadowsky C, Martinez W, Villena T, Turner RS, Johnson K, Reynolds B, Sperling RA, Johnson KA, Marshall G, Frey M, Yesavage J, Taylor JL, Lane B, Rosen A, Tinklenberg J, Sabbagh M, Belden C, Jacobson S, Kowall N, Killiany R, Budson AE, Norbash A, Johnson PL, Obisesan TO, Wolday S, Bwayo SK, Lerner A, Hudson L, Ogrocki P, Fletcher E, Carmichael O, Olichney J, Kittur S, Borrie M, Lee TY, Bartha R, Johnson S, Asthana S, Carlsson CM, Potkin SG, Preda A, Nguyen D, Tariot P, Fleisher A, Reeder S, Bates V, Capote H, Rainka M, Scharre DW, Katakai M, Zimmerman EA, Celmins D, Brown AD, Pearlson GD, Blank K, Anderson K, Santulli RB, Schwartz ES, Sink KM, Williamson JD, Garg P, Watkins F, Ott



- BR, Querfurth H, Tremont G, Salloway S, Malloy P, Correia S, Rosen HJ, Miller BL, Mintzer J, Longmire CF, Spicer K, Finger E, Rachinsky I, Drost D, Jernigan T, McCabe C, Grant E, Ernst T, Kuperman J, Chung Y, Murray S, Bloss C, Darst B, Pritchett L, Saito A, Amaral D, DiNino M, Eyngorina B, Sowell E, Houston S, Soderberg L, Kaufmann W, van Zijl P, Rizzo-Busack H, Javid M, Mehta N, Ruberry E, Powers A, Rosen B, Gebhard N, Manigan H, Frazier J, Kennedy D, Yakutis L, Hill M, Gruen J, Bosson-Heenan J, Carlson H. Association of common genetic variants in GPCPD1 with scaling of visual cortical surface area in humans. *Proc Natl Acad Sci*, March 6; 109(10):3985-90. Epub 2012 Feb 16.
39. Marras C, Armstrong MJ, Meaney CA, Fox S, Rothberg B, Reginold W, Tang-Wai, DF, Gill D, Eslinger P, Zadikoff C, **Kennedy N**, Marshall FJ, Mapstone M, Chou KL, Persad C, Litvan I, Mast BT, Gerstenecker AT, Weintraub S, Duff-Canning S. Measuring Mild Cognitive Impairment in Patients with Parkinson's disease. *Movement Disorders*, 2013 May;28(5):626-33. doi:10.1002/mds.25426. Epub 2013 Mar 20.
40. Kim SJ, Benloucif S, Reid KJ, Weintraub S, **Kennedy N**, Wolfe LF, Zee PC. Phase-shifting response to lights in older adults. *Journal of Physiology*, accepted for publication

#### Editorials, reviews, chapters, books:

1. Grundman M, Kim H, Salmon D, Storandt M, Smith G, Ferris S, Mohs R, Brandt J, Doody R, Welsh-Bohmer K, Saxton J, Saine K, Schmitt F, Ogrocki P, **Johnson N**, Dowieson D, Papka M, Green J, Gamst A, Kukull W, Thal L. The Alzheimer's Disease Centers' Neuropsychological Database Initiative: A Resource for Alzheimer's Disease Prevention Trials. In *Alzheimer's Disease: Advances in Etiology, Pathogenesis, and Therapeutics*. Wiley & Sons, Ltd: 2002.
2. **Johnson N**. [Invited editorial commentary of Cognitive function in the oldest old: women perform better than men]. *Journal of Neurology, Neurosurgery and Psychiatry*, 71,1, 6-7, 2001.
3. **Johnson N**. [Invited editorial commentary of Cognitive Profiles in Alzheimer's disease]. *Journal of Neurology, Neurosurgery and Psychiatry*, 75, 1, 1-2, 2003.
4. Thompson C and **Johnson N**. Rehabilitation of Language Deficits. In *Geriatric Neuropsychology: Assessment and Intervention*. Edited by D. Koltai and K. Welsh-Bohmer, Guilford Press, 2005.
5. Borosh B, **Johnson N**. Neuropsychology of Frontotemporal dementia and Primary Progressive Aphasia, *Turkish Journal of Neurology*, 13(1), 68-84, 2007.
6. Leger G, **Johnson N**. A Review of Primary Progressive Aphasia, *Neuropsychiatric disease and treatment*, 3(6), 745-752, 2007.
7. Borosh B, **Johnson N**. Logopenic Aphasia, In *Encyclopedia of Clinical Neuropsychology*, Edited by J Kreutzer, J Deluca, and B Caplan, Springer, October 2010.
8. Musil S Borosh B, **Johnson N**. Semantic Dementia, In *Encyclopedia of Clinical Neuropsychology*, Edited by J Kreutzer, J Deluca, and B Caplan, Springer, October 2010.
9. **Johnson N**. Frontotemporal Dementia, In *Encyclopedia of Clinical Neuropsychology*, Edited by J Kreutzer, J Deluca, and B Caplan, Springer, October 2010.
10. **Johnson N**. Frontotemporal Lobar Degeneration, In *Encyclopedia of Clinical Neuropsychology*, Edited by J Kreutzer, J Deluca, and B Caplan, Springer, October 2010.
11. Musil S, **Johnson N**. Pick's Disease, In *Encyclopedia of Clinical Neuropsychology*, Edited by J Kreutzer, J Deluca, and B Caplan, Springer, October 2010.
12. **Johnson N**, Musil S, Progressive Aphasia, In *Encyclopedia of Clinical Neuropsychology*, Edited by J Kreutzer, J Deluca, and B Caplan, Springer, October 2010.

#### Abstracts:

1. Poe E, **Johnson N**, and Weintraub S: Computerized mental status testing in the elderly. *Journal of the American Geriatric Society*, 45(9):175. 1997.
2. Weintraub S, Gitelman DR, Grujic Z, Farina AM, **Johnson N**, Meyer J, Janssen I, Harvey R, Mesulam MM: The effect of focal strokes on three behavioral components of spatial orientation. *Neurology*, 48 (Supplement):A376-77, 1997.
3. **Johnson N**, Mapstone M, Hays A, Weintraub S: Overt and Covert Shifts of Visual Spatial Attention in Alzheimer's Disease. *Journal of the International Neuropsychological Society*, 4(1):56. 1998.

4. Morhardt D, and **Johnson N**. Effects of memory loss support groups for persons with early stage dementia: *Gerontologist*, 38(1):297, 1998.
5. **Johnson N**, Kaptanoglu G, Cortes A, Weintraub S, Mesulam M. Recognition Certainty: A Measure of Increased Sensitivity to Early Memory Loss. *Journal of the International Neuropsychological Society*, 7(2):127. 2001.
6. Sobrido MJ, Abu-Khalil A, Weintraub S, **Johnson N**, Quinn B, Cummings JL, Mesulam MM, Geschwind DH. [The tau gene in primary progressive aphasia: mutation screening and haplotype analysis] *Neurologia*, 16(10):480, 2001.
7. DiFrancesco A, **Johnson N**, Weintraub S. Level of Daily Activity in Normal Control and Mild Cognitive Impairment Subjects. *Journal of the International Neuropsychological Society*, 8(2):145, 2002.
8. **Johnson N**, Heller S, Herzog L, Weintraub S. Neuropsychological Impairments in Amyotrophic Lateral Sclerosis. *Journal of the International Neuropsychological Society*, 8(2), 200. 2002.
9. Hays A, **Johnson N**, Weintraub S: Preservation of reasoning in Primary Progressive Aphasia. *Journal of the International Neuropsychological Society*, 8(2):200, 2002.
10. Di Francesco A, **Johnson N**, Weintraub S. Reduced activity level predicts lower memory test performance in nondemented elderly. *The Clinical Neuropsychologist*, 16(2):205. 2002.
11. DiFrancesco A, Hanna-Pladdy B, **Johnson N**, Weintraub S. Cognitive predictors of everyday activity level in aging and mild cognitive impairment. *Journal of the International Neuropsychological Society*, 10(S1):3, 2004
12. Trittschuh, E, Hanna-Pladdy B, **Johnson N**, Weintraub S. Visuo-perceptual functions predict driving status in aging and Alzheimer's disease. *Journal of the International Neuropsychological Society*, 10(S1):13, 2004.
13. **Johnson N**, Fowlkes L, Horowitz S, Rodriguez J, Barr W, Burt R, Traynor A. Neuropsychological changes following hematopoietic stem cell transplant. *Journal of the International Neuropsychological Society*, 10(S1):190, 2004.
14. Bigio EH, Frantzen L, Shaw P, **Johnson NA**, Weintraub S, Rademaker, AW, Mesulam M. Asymmetric superficial microvacuolation in primary progressive aphasia with Alzheimer pathology. *Journal of Neuropathology & Experimental Neurology*, 63(5):522, 2004.
15. Banks S, Baran B, Hergunsel N, **Johnson N**, Weintraub S. Cognitive predictors of everyday activity level in aging and mild cognitive impairment. *Journal of the International Neuropsychological Society*, 12(S1):117, 2006.
16. Wicklund A, **Johnson N**, Rademaker B, Fung S, Weintraub S. Word list versus story memory in Alzheimer's disease and frontotemporal dementia. *Journal of the International Neuropsychological Society*, 12(S1):118, 2006.
17. Bigio EH, Engberg A, Mishra M, Johnson N, Mesulam M. Basophilic inclusion body disease with novel ubiquitinated extracellular cytoplasmic, and intranuclear inclusions. *& Experimental Neurology*, 66(5):423, 2007.
18. Osher J, **Johnson N**. Tracking disease progression in behavioral variant Frontotemporal dementia and primary progressive aphasia. *Journal of the International Neuropsychological Society*, 13(S1):101, 2007.
19. Musil S, **Johnson N**. Profile of phonemic and semantic fluency in Frontotemporal dementia and Alzheimer's disease. *Journal of the International Neuropsychological Society*, 14(S1):254, 2008.
20. Weintraub S, Rogalski E, Medina J, Cobia D, **Johnson N**. Primary Progressive Aphasia: Diagnosis, Clinical and Research Perspectives. *Journal of the International Neuropsychological Society*, 16(S1):190, 2010.
21. **Johnson N**. An international registry for Primary Progressive Aphasia. *Journal of the International Neuropsychological Society*, 16(S1):191, 2010.
22. Armstrong MJ, Duff-Canning S, Tang-Wai D, Fox S, Rothberg B, Zadikoff C, **Johnson N**, Gill D, Eslinger P, Marshall F, Mapstone M, Arenovich T, Chou K, Persad C, Litvan I, Mast B, Marras C. Validating the Montreal Cognitive Assessment for the Diagnosis of Mild Cognitive Impairment in Parkinson's Disease. *Neurology* 2011; 76(9) Suppl 4: A586.

**INVITED LECTURES:**

1. Cognitive Assessment: Beyond the Basics. Illinois Geriatric Society, Chicago, IL, February 28, 2001.
2. Frequently Encountered Non-Alzheimer Dementias: Progressive Aphasia and Frontal Dementia. Update on Alzheimer's Disease and Related Dementias, Chicago, IL, March 3, 2001.
3. Neuropsychological and Cognitive Assessment. Creating the Future of Dementia: Tools for Change, Greater Chicagoland Chapter of the Alzheimer's Association Conference. Chicago, IL, March 1, 2002.
4. Non-Alzheimer's Disease Dementias. Research and Revelations: A Professional Conference on Dementia Care. Greater Illinois Chapter Alzheimer's Association Conference. Rockford, IL April 3, 2002.
5. Education on Aging Related Diseases. Chicago Department on Aging Workshop, Sultzer Regional Library, Chicago, IL September 14, 2002.
6. Memory, Aging and Dementia. Northwestern Memorial Hospital Healthy Transitions Conference. Chicago, IL, October 11 and 18, 2002.
7. Neuropsychological Impairments in ALS, International Amyotrophic Lateral Sclerosis Society Meeting, Melbourne, Australia, November 19, 2002.
8. Cognitive Changes with Aging. Perspectives on Successful Aging in the New Millennium, Rehabilitation Institute of Chicago, Chicago, IL, April 11, 2003
9. Alzheimer's Disease and Dementia. St. Elizabeth Hospital Department of Medicine Grand Rounds, Chicago, IL, September 16, 2003.
10. Memory and Aging. Northwestern Memorial Hospital Healthy Transitions Conference. Chicago, IL, February 27, 2004.
11. Normal vs. Abnormal Aging. Little Company of Mary Department of Medicine Grand Rounds, Evergreen Park, IL, March 10, 2004.
12. Memory Loss and Aging, Summer Institute on Aging – Exceptional Alzheimer Care and Services: Giving Hope and Help to Persons Affected by the Disease in the Early, Middle and Late Stages, Alzheimer's Association Conference, Chicago, IL, May 23, 2005.
13. The Power of Memory, Speaking of Women's Health Conference, Northwestern Memorial Hospital, Rosemont, IL, March 18, 2006.
14. Alzheimer's Disease and Other Dementias. Northwestern Memorial Hospital Mini Medical School - The Brain, Chicago, IL, May 16, 2006.
15. Non-Alzheimer's Dementia: Diagnosis and Management. Third Annual Regional CME Meeting, The Diagnosis and Treatment of Dementia: The Role of the Family Practitioner, Lexington KY, May 17, 2006.
16. Diagnosis, Management and Treatment of Dementia. Buehler Center Summer Geriatric Program, Chicago, IL, July 10, 2006.
17. Building Blocks to Healthy Memory, Speaking of Women's Health Conference, Rosemont, IL, September 30, 2006.
18. Jogging the Brain: A Treatment for Memory Disorders. Second Annual Charles E. Morris Neuropsychiatric Symposium, Chicago, IL, October 21, 2006.
19. Cognitive Changes in Normal Aging and Dementia. Rush University Medical Center, Department of Behavioral Sciences Grand Rounds, Chicago, IL November 14, 2006.
20. Review of Genetics, Neuropathology, and Neuropsychology of Frontotemporal Dementia Syndromes, American Academy of Clinical Neuropsychology Meeting, 3-credit CE Course, Denver, CO, June 8, 2006.
21. Cognitive Impairment, 2007 Amyotrophic Lateral Sclerosis/Motor Neuron Disease Nursing Symposium, Chicago, IL October 5, 2007.
22. Update on Diagnosis, Genetics, and Neuropathology of Frontotemporal Dementia, University of Illinois-Chicago Department of Psychiatry Grand Rounds, Chicago, IL, October 10, 2008.
23. Signs, Symptoms, Treatment and Research for FTD/PPA, Dementia Isn't Always AD Alexian Brothers Medical Center Conference, Elk Grove, IL, March 11, 2009.

24. Primary Progressive Aphasia: Diagnostic, Clinical, and Research Perspectives, International Neuropsychology Society Annual Meeting, February 6, 2010.
25. Update on Non-AD Dementias: Primary Progressive Aphasia and Frontotemporal Dementia, University of WI-Milwaukee, Department of Psychology Grand Rounds, March 5, 2010.
26. Memory Impairment Following Thalamic Stroke, Rush University Medical Center, Neuropsychology Case Conference, March 29, 2010.
27. Enhancing Brain Memory and Cellular Consciousness, Santosh Yoga, November 5, 2011.
28. The Role of Neuropsychology in the Rehabilitation Setting, Rehabilitation Hospital of WI, Association of Rehabilitation Nurses, August 21, 2013
29. Breakthrough Discoveries in Alzheimer's Disease: Diagnosis, Treatment Prevention, Oak Hill Terrance Senior Community, October 1, 2013.
30. Breakthrough Discoveries in Alzheimer's Disease: Diagnosis, Treatment Prevention, Laurel Oaks Senior Community, October 8, 2013.