

## **S. Kristian Hill, Ph.D.**

### **Assistant Professor**

Center for Cognitive Medicine  
Department of Psychiatry  
University of Illinois at Chicago

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### **EDUCATION**

Ph.D.	Ball State University Specialty: Clinical Neuropsychology	1998	School Psychology
M.A.	Ball State University	1995	Psychology
B.S.	University of Utah	1992	Psychology/Philosophy

### **Fellowships:**

1999 - 2001      Clinical Neuropsychology  
Schizophrenia Research Program  
Brain Behavior Laboratory  
Department of Psychiatry  
University of Pennsylvania School of Medicine  
Philadelphia, PA

1998 - 1999      Clinical Neuropsychology  
Comprehensive Epilepsy Center  
Neuropsychology Division  
Department of Neurology  
Thomas Jefferson University Hospital  
Philadelphia, PA

### **Internship:**

1997 - 1998      Clinical Neuropsychology/School Psychology  
Neurobehavioral Associates, Indianapolis, IN  
Midwest Neurology, Danville, IN

### **Predoctoral Training:**

1995 - 1997      Psychological Technician  
St. Vincent Stress Center, Indianapolis, IN.

1995 - 1996      Practicum, Ball State University, Muncie, IN

1995 - 1996           Coordinator & Psychological Technician  
Measurement Learning Consultants, Richard W. Woodcock Foundation,  
Tolovana Park, OR

1995 - 1996           Psychological Technician  
Neurology, Learning, and Behavior Center, Salt Lake City, UT

**Licensure:**

2001 – Present       Illinois  
1999 – 2001         Pennsylvania

**Academic Appointment:**

2001 – Present       Assistant Professor  
Center for Cognitive Medicine  
Department of Psychiatry  
University of Illinois at Chicago  
Chicago, IL

**Clinical Appointment:**

2001 – Present       Pediatric Neuropsychologist  
Neuropsychology Division  
Department of Psychiatry  
University of Illinois at Chicago  
Chicago, IL

- Services: Primarily pediatric neuropsychological assessments. Also, comprehensive neuropsychological assessments of adolescents and college students with learning/academic difficulties and young adults with emerging psychosis related cognitive disturbances or longstanding developmental disabilities. Limited consultation on forensic and special education due process cases.
- Patient populations: Children, adolescents, and young adults with learning problems or cognitive deficits which disrupt learning. Suspected or confirmed cases of learning disability, prodromal psychosis, closed head injury, abuse or neglect, developmental disorders, epilepsy, attention problems, and psychiatric disorders.
- Referral base: Primarily Pediatricians, Pediatric Neurologists, Self-referral, and Developmental Psychologists, but also includes DCFS, internists and family practitioners, schools, and Social Workers.
- Diagnostic tools: Comprehensive and flexible standardized neuropsychological batteries for outpatient assessment. Brief batteries for inpatient consultation and intracarotid amobarbital (WADA) tests for presurgical cases.

## **AWARDS & RECOGNITION**

### **Awards:**

1999 – 2001 NIMH National Research Service Award Fellowship  
2006 NIMH Mentored Patient-Oriented Research Career Development Award  
2007 NIH Clinical Research Loan Repayment Program Recipient

## **SCHOLARLY ACTIVITIES**

### **Grant Reviews:**

2008 Ad Hoc Grant reviewer: Medical Research Scotland  
2006 Ad Hoc Grant reviewer: Special emphasis panel on Treatment  
in Schizophrenia (NIMH)  
2005 Ad Hoc Grant reviewer: Ontario Mental Health Foundation

### **Editorial Activities:**

1998 – Present Invited Manuscript reviewer:

#### Neuropsychology

Journal of the International Neuropsychological Society  
Journal of Clinical and Experimental Neuropsychology  
Neuropsychology  
Neuropsychology Review  
The Clinical Neuropsychologist  
Archives of Clinical Neuropsychology  
Developmental Neuropsychology  
Child Neuropsychology

#### Psychiatry

Biological Psychiatry  
Schizophrenia Bulletin  
Schizophrenia Research  
Psychiatry Research  
Psychological Medicine  
Bipolar Disorders

#### Psychology

Journal of Abnormal Psychology  
Psychological Reports  
Perceptual & Motor Skills  
Journal of Learning Disabilities

#### Cognitive Neuroscience

Brain and Cognition  
Cognitive and Behavioral Neurology  
Human Psychopharmacology  
Journal of Neuropsychiatry and Clinical Neurosciences

## RESEARCH

### Ongoing Grants:

Mentored Career Development Award (K23) Hill (PI)  
NIH/NIMH (MH072767) 3/06-2/11  
Enhancing Cognition in Schizophrenia  
Total Direct Costs: \$ 565,415 Support: 100% through 2011

Research Project Grant (R01) 5-site consortium: G. Thaker (MPRC), J. Sweeney (Illinois –  
Chicago), C. Tamminga (UT Dallas), M. Keshavan (Wayne State), G. Pearlson (Yale)  
Role: Co-investigator & Coordinator of neuropsychological procedures across all sites  
NIH/NIMH (MH077862) 10/07-9/11  
Bipolar & Schizophrenia Consortium for Parsing Intermediate Phenotypes  
Total Direct Costs: \$2,768,293 (UIC component)

Research Project Grant (RO1) Pavuluri (PI)  
NIH/NIMH 12/08-11/13  
Role: Co-investigator  
Affective Neuroscience of Pediatric Bipolar Disorder  
Total Direct Costs: \$ 2,046,545 Support: 10% for 2011–2013

### Pending Grants:

Young Investigator Award Hill (PI)  
National Alliance for Research on Schizophrenia and Depression (NARSAD) 7/09-6/11  
An fMRI investigation of reversible deficits in schizophrenia on a translational serial order working  
memory paradigm  
Total Award: \$ 60,000

Research Project Grant (RO1) Sharma (PI)  
NIH/NIMH 12/09-11/14  
Role: Co-investigator  
Chromatin remodeling in schizophrenia  
Support: 5% for 2011–2014

### Completed Grants:

CRB S02-217 Hill (PI)  
Campus Review Board, University of Illinois at Chicago 1/03-9/04  
Functional neuroimaging of working memory in children at risk for schizophrenia  
Total Award: \$ 15,000

Eli Lilly and Company Sweeney (site PI)  
Role: Co-investigator 12/03-12/06  
Olanzapine Augmented with Atomoxetine in the Treatment of Schizophrenia: A Double-Blind  
Placebo Controlled Proof of Concept Study of Effects on Cognitive Function  
Total Directs Costs: \$ 130,000

## **EDUCATIONAL ACTIVITIES**

### University of Illinois at Chicago, College of Medicine

- 2002 – 2006      Clinical training and supervision (4-6 students per year), Neuropsychology Externship Program, Department of Psychiatry
- 2002 – 2006      Clinical training and supervision (4-6 students per year), Psychology Internship Program, Department of Psychiatry
- 2003 – present    Instructor, Neuropsychological and Psychological Assessment Course (for second year medical students), Psychiatry Residency Program, Department of Psychiatry
- 2003 – 2005      Coordinator, Analyzing Functional Imaging Data (for post-docs and visiting faculty), Center for Cognitive Medicine, Department of Psychiatry

### University of Pennsylvania, College of Medicine

- 1999 – 2001      Lecturer, Experimental Neuropsychology Seminar, Brain Behavior Lab, Department of Psychiatry

### Ball State University

- 1998              Instructor, Physiological Psychology, Undergraduate Program, Department of Psychological Sciences
- 1993 – 1995      Teaching Assistant, Introduction to Statistics, Undergraduate Program, Department of Psychological Sciences
- 1996 – 1998      Teaching Assistant, Intermediate Statistics, Graduate Doctoral Program, Educational Psychology Department
- 1996 – 1998      Teaching Assistant, Applied Regression Analysis, Graduate Doctoral Program, Educational Psychology Department
- 1997              Teaching Assistant, Multivariate Statistical Analysis, Graduate Doctoral Program, Educational Psychology Department

## **PUBLICATIONS**

### **a. Peer Reviewed Articles:**

1. **Hill, S.K.**, Griffin, G.B., Miura, T.K., Herbener, E.S., & Sweeney, J.A. (under review). Salience of working memory maintenance and manipulation processing in schizophrenia. Biological Psychiatry.
2. **Hill, S.K.**, Reilly, J.L., Harris, M.S.H., Rosen, C., Marvin, R.W., DeLeon, O., & Sweeney, J.A. (under review). A comparison of neuropsychological dysfunction in first-episode

psychosis patients with unipolar depression, bipolar disorder, and schizophrenia. Schizophrenia Research.

3. **Hill**, S.K., Harris, M.S.H., Herbener, E.S., Pavuluri, M., & Sweeney J.A. (2008). Neurocognitive allied phenotypes for schizophrenia and bipolar disorder. Schizophrenia Bulletin, 34, 743-759.
4. **Hill**, S.K., Reilly, J.L., Harris, M.S.H., Khine, T., & Sweeney, J.A. (2008). Oculomotor and neuropsychological effects of antipsychotic treatment for schizophrenia. Schizophrenia Bulletin, 34, 494-506.
5. **Hill**, S.K., Sweeney, J.A., Hamer, R.M., Keefe, R.S.E., Perkins, D.O., Gu, H., McEvoy, J.P., & Lieberman, J.A. (2008). Efficiency of the CATIE and BACS neuropsychological batteries in assessing cognitive effects of antipsychotic treatments in schizophrenia. Journal of the International Neuropsychological Society, 14, 209-221.
6. Pliskin, N.H., Ammar, A.N., Fink, J.W., **Hill**, S.K., Malina, A.C., Ramati, A., Kelley, K.M., & Lee, M.D. (2006). Neuropsychological changes following electrical injury. Journal of the International Neuropsychological Society, 12, 17-23.
7. Pavuluri, M.N., Schenkel, L.S., Aryal, S., Harral, E.M., **Hill**, S.K., Herbener, E.S., & Sweeney, J.A. (2006). Neurocognitive function in unmedicated manic and medicated euthymic pediatric bipolar patients. American Journal of Psychiatry, 163, 286-293.
8. Herbener, E.S., Harrow, M., & **Hill**, S.K. (2005). Change in the Relationship between Anhedonia and Functional Deficits over a 20-Year Period in Individuals with Schizophrenia. Schizophrenia Research, 75, 97-105.
9. Herbener, E.S., **Hill**, S.K., Marvin, R.W. & Sweeney, J.A. (2005). Effects of antipsychotic treatment on emotion perception deficits in first-episode schizophrenia. American Journal of Psychiatry, 162, 1746-1748.
10. Moelter, S.T., **Hill**, S.K., Hughett, P., Gur, R.C., Gur, R.E., & Ragland, J.D. (2005). Organization of semantic category exemplars in schizophrenia. Schizophrenia Research, 78, 209-217.
11. **Hill**, S.K., Keshavan, M.S., Matcheri, T.S., & Sweeney, J.A. (2004). Neuropsychological dysfunction in antipsychotic naïve first-episode psychotic depression compared with first-episode schizophrenia and nonpsychotic unipolar depression. The American Journal of Psychiatry, 161, 996-1003.
12. **Hill**, S.K., Schuepbach, D., Herbener, E.S., Keshavan, M.S., & Sweeney, J.A. (2004). Pretreatment and longitudinal studies of neuropsychological deficits in schizophrenia with never-medicated first-episode patients. Schizophrenia Research, 68, 49-63.

13. **Hill, S.K., Beers, S.R., Kmiec, J.A., Keshavan, M.S., & Sweeney, J.A. (2004).** Impairment of verbal memory and learning in antipsychotic-naïve patients with first-episode schizophrenia. Schizophrenia Research, *68*, 127-136.
14. Schuepbach, D., **Hill, S.K., Sanders, R.D., Keshavan, M.S., & Sweeney, J.A. (2004).** Early, treatment-induced improvement of negative symptoms predicts cognitive functioning in treatment-naïve first episode schizophrenia: A two-year follow-up. Schizophrenia Bulletin, *30*, 837-848.
15. Ragland, J.D., Moelter, S.T., McGrath, C., **Hill, S.K., Gur, R.E., Bilker, W., Siegel, S.J., & Gur, R.C. (2003).** Levels of processing effect on word recognition in schizophrenia. Biological Psychiatry, *54* (11), 1154-1161.
16. **Hill, S.K., Ryan, L.M., Kennedy, C.H., & Malamut, B.L. (2003).** The relationship between measures of declarative memory and the Test of Memory Malingering in patients with and without temporal lobe dysfunction. Journal of Forensic Neuropsychology, *3*, 1-18.
17. Martis, B., Alam, D., Dowd, S.M., **Hill, S.K., Sharma, R.P., Rosen, C., Pliskin, N., Martin, E., Carson, V., & Janicak, P.G. (2003).** Neurocognitive effects of repetitive transcranial magnetic stimulation in severe major depression. Clinical Neurophysiology, *114*, 1125-1132.
18. **Hill, S.K., Ragland, J.D., Gur, R.C., & Gur, R.E. (2002).** Neuropsychological profiles delineate distinct profiles of schizophrenia, an interaction between memory and executive function, and uneven distribution of clinical subtypes. Journal of Clinical and Experimental Neuropsychology, *24*, 765-780.
19. **Hill, S.K., Ragland, J.D. Gur, R.C., & Gur, R.E. (2001).** Neuropsychological differences among empirically derived clinical subtypes of schizophrenia. Neuropsychology, *15*, 492-501.
20. Moelter, S.T., **Hill, S.K., Ragland, J.D., Lunardelli, A., Gur, R.C., Gur, R.E., & Moberg, P.J. (2001).** Controlled and Automatic Processing During Animal Word List Generation in Schizophrenia. Neuropsychology, *15*, 502-509.
21. Lang, D., **Hill, S.K., & Dean, R.S. (2001).** Report of normative sensory and motor performance in children using a standardized battery. International Journal of Neuroscience, *111*, 211-219.
22. **Hill, S.K., Dean, R.S., & Decker, S. (2001).** Integration of neuropsychological and cognitive theory in rehabilitation. International Journal of Neuroscience, *111*, 195-210.
23. **Hill, S. K., Lewis, M.N., Dean, R.S., & Woodcock, R.W. (2000).** Constructs underlying measures of sensory motor function. Archives of Clinical Neuropsychology, *15*, 631-641.

24. McCoy, K. D., **Hill**, S. K., & Dean, R.S., Decker, S. (1998). Reliability and construct validation of the Neuropsychological Symptom Inventory. International Journal of Neuroscience, 96, 127-139.
25. **Hill**, S. K., & Cawthorne, V. B., & Dean, R. S. (1998). The utility of the maternal perinatal scale (MPS) in distinguishing normal and learning disabled children. International Journal of Neuroscience, 95, 141-154.
26. Arceneaux, J. M., **Hill**, S. K., Chamberlin, C. H., & Dean, R. S. (1997). Developmental and gender differences in sensory and motor functioning. International Journal of Neuroscience, 89, 253-263.
27. Arceneaux, J. M., Kirkendall, D. J., **Hill**, S. K., Dean, R. S., & Anderson, J. L. (1997). Validity and reliability of rapidly alternating movement tests. International Journal of Neuroscience, 89, 281-286.
28. Batchelor, E. S., Williams, R. N., **Hill**, S. K., & Dean, R. S. (1997). The neuropsychological significance of lateral preference for complex visual activities in children with learning disabilities. International Journal of Neuroscience, 89, 241-251.
29. Rhodewalt, F. & **Hill**, S. K. (1995). Self-handicapping in the classroom: The effects of claimed self-handicaps on responses to academic failure. Basic and Applied Social Psychology, 16(4), 397-416.
30. **Hill**, S. K., & Rhodewalt, F. (1992). The role of self-handicapping and self-attributions in mediating self-esteem. Journal of Undergraduate Research, 3(1),1-6.

**b. Chapters and Test Reviews:**

1. Sweeney, J.A., Harris, M.S.H., **Hill**, S.K., Keedy, S.K., & Reilly, J.L. (2006). Cognitive Deficits in Schizophrenia, *The Year in Schizophrenia*, V1. Edited by G. Thaker and W. Carpenter, Clinical Publishing.
2. **Hill**, S. K. & Dean, R.S. (2001). Review of the Digit Vigilance Test. In Plake & Impara (Eds), The Fourteenth Mental Measurements Yearbook. Buros Institute: Lincoln, NB.
3. **Hill**, S. K., & Dean, R. S. (1998). Hydrocephalus, microcephaly, and macrocephaly. In L.A. Phelps (Ed.), A handbook of health-related disorders in children and adolescents. Washington, DC: APA Books.

**c. Conference Proceedings (Representative sample over last 5 years):**

1. Sweeney, J.A., Reilly, J.L., Marvin, R.W., Rosen, C., De Leon, O.A., Weiden, P.J., & **Hill**, S.K. (2009). Cognitive dysfunction in early psychosis of schizophrenia, bipolar disorder, and psychotic depression before and after antipsychotic treatment. Bi-annual Conference of the International Congress on Schizophrenia Research.

2. Sweeney, J.A., Harris, M.S.H., **Hill**, S.K., & Reilly, J.L. (2008). Using translational cognitive neuroscience paradigms to explore the effects of second-generation agents. Annual American Psychiatric Association Meeting.
3. **Hill**, S.K., Sweeney, J.A., Hamer, R.M., Keefe, R.S.E., Perkins, D.O., Gu, H., McEvoy, J.P., & Lieberman, J.A. (2007). Efficiency of the CATIE and BACS neuropsychological batteries in assessing cognitive effects of antipsychotic treatments in schizophrenia. Bi-annual Conference of the International Congress on Schizophrenia Research.
4. **Hill**, S.K., Reilly, J.L., Harris, M.S.H., Khine, T., & Sweeney, J.A. (2007). Oculomotor biomarkers show greater sensitivity to neurocognitive effects of antipsychotic treatment for schizophrenia than traditional neuropsychological tests. Annual convention for the International Neuropsychological Society.
5. **Hill**, S.K., Reilly, J.L., Marvin, R.W., Rosen, C., Khine, T., Navarro, N., DeLeon, O.A., & Sweeney, J.A. (2007). A comparison of neuropsychological dysfunction in early psychosis of schizophrenia, bipolar disorder, and psychotic depression. Annual convention for the International Neuropsychological Society.
6. **Hill**, S.K., Sweeney, J.A., Hamer, R.M., Keefe, R.S., Perkins, D.O., Gu, H., Koch, G., McEvoy, J.P., & Lieberman, J.A. (2007). Efficiency of the BACS and CATIE neuropsychological batteries in assessing cognition and antipsychotic treatment related change in cognition during the CAFÉ' clinical trial. Annual convention for the International Neuropsychological Society.
7. Schenkel, L.S., Pavuluri, M.N., Harral, E.M., Herbener, E.S., **Hill**, S.K., Sweeney JA. (2005). Facial affect processing in medicated and unmedicated subjects with pediatric bipolar disorder. NIMH Pediatric Bipolar Disorder Conference.
8. Pavuluri, M., Schenkel, L.S., Aryal, S., **Hill**, S.K., Herbener, E.H., & Sweeney, J.A. (2004). Neurocognitive function in pediatric bipolar disorder. Annual convention for the American College of Neuropsychopharmacology.
9. Schenkel, L.S., Pavuluri, M., Shaw, R.J., **Hill**, S.K., Silverstein, S., & Sweeney, J.A. (2004). Neurocognitive function in pediatric bipolar disorder: Comparison of normal controls and euthymic bipolar cohorts. Annual conference for the American Academy of Child and Adolescent Psychiatry.
10. Pavuluri, M., Schenkel, L.S., Shaw, R.J., **Hill**, S.K., Silverstein, S., & Sweeney JA. (2004). Neurocognitive functioning in pediatric bipolar disorder. Annual conference for the American Academy of Child and Adolescent Psychiatry.
11. Pavuluri, M., Schenkel, L.S., Shaw, R.J., **Hill**, S.K., Silverstein, S., & Sweeney, J.A. (2004). Neurocognitive function in pediatric bipolar disorder: Comparison of normal controls and a euthymic bipolar cohort. World Congress of IACAPAP.

12. Pavuluri, M., Schenkel, L.S., Shaw, R.J., **Hill**, S.K., Silverstein, S., Sweeney, J.A. (2004). Neurocognitive function in pediatric bipolar disorder: Comparison of normal controls and euthymic bipolar cohort. NIMH Collaborative Pediatric Bipolar Disorder Conference.
13. Pavuluri, M., Schenkel, L.S., Aryal, S., Harral, E., **Hill**, S.K., Herbener, E.S., & Sweeney, J.A. (2004). Neurocognitive function in pediatric bipolar disorder. Annual conference for the American College of Neuropsychopharmacology.
14. Schenkel, L.S., Pavuluri, M., Silverstein, S.M., **Hill**, S.K., Herbener, E.S., & Sweeney, J.A. (2004). Premorbid temperament characteristics in pediatric bipolar disorder and attention deficit hyperactivity disorder: Associations with clinical course and cognitive functioning. Society for Research in Psychopathology.
15. Herbener, E.S., **Hill**, S.K., Harris, M.S., Kleinlein, P., & Sweeney, J.A. (2002). Deficits in processing of emotional expressions in first episode schizophrenia patients: Medication effects on performance. Annual convention for the Society of Biological Psychiatry.

**d. Published Abstracts (Representative sample over last 5 years):**

1. **Hill**, S.K., Griffin, G.B., Miura, T.K., & Sweeney, J.A. (2009). Working memory maintenance and manipulation deficits in schizophrenia. Schizophrenia Bulletin, 39.
2. **Hill**, S.K., Sweeney, J.A., Hamer, R.M., Keefe, R.S.E., Perkins, D.O., Gu, H., Koch, G., McEvoy, J.P., & Lieberman, J.A. (2007). Efficiency of the CATIE and BACS neuropsychological batteries in assessing cognitive effects of antipsychotic treatments in schizophrenia. Schizophrenia Bulletin, 33, 561.
3. Herbener, E.S., **Hill**, S.K., Marvin, R.W., & Sweeney, J.A. (2005). Effects of antipsychotic treatment on emotion perception deficits in first episode schizophrenia. Schizophrenia Bulletin, 31, 359.
4. Pavuluri, M.N., Schenkel, L.S., Shaw, R.J., **Hill**, S.K., & Sweeney, J.A. (2004). Neurocognitive function in pediatric bipolar disorder: comparison of normal controls and euthymic bipolar cohort. Biological Psychiatry, 55, 179.
5. Pavuluri, M., Schenkel, L.S., Aryal, S., Harral, E., Herbener, E.S., **Hill**, S.K., & Sweeney, J.A. (2004). Neurocognitive function in pediatric bipolar disorder. Neuropsychopharmacology, 29, S143.
6. **Hill**, S.K., Keshavan, M.S., & Sweeney, J.A. (2003). Neuropsychological profiles of psychotic and unipolar depression, schizophrenia, and healthy volunteers. Journal of the International Neuropsychological Society, 9, 170-171.
7. **Hill**, S.K., Keshavan, M.S., & Sweeney, J.A. (2003). The relationship of psychosis to neuropsychological dysfunction in unmedicated first-episode schizophrenia, psychotic and non-psychotic unipolar depression, and healthy volunteers. Schizophrenia Research, 60, 138.

8. Herbener, E.S., Hill, S.K., Harris, M.S., Kleinlein, P., & Sweeney, J.A. (2003). Deficits in processing of emotional expressions in first episode schizophrenia patients: Medication effects on performance. Biological Psychiatry, 53, 124-125.

**SERVICE**

**University/Department:**

2003 – present                Selection committee and supervisor, Psychology Internship Program,  
Department of Psychiatry

**National Organizations:**

2002                            Poster Program Committee, National Academy of Neuropsychology

**Invited Talks:**

Dec 2002                    “Impact of perinatal complications on learning and educational placement”  
Pediatrics Grand Rounds, University of Illinois at Chicago

Dec 2003                    “Neuropsychology of Velocardiofacial syndrome” Children’s Hospital of  
Wisconsin, Milwaukee, WI

Feb 2004                    “Neuropsychological assessment of chronic mental illness” Psychiatry  
Residency Program, University of Illinois at Chicago

Feb 2004                    “Principles of psychological and psychoeducational assessment” Psychiatry  
Residency Program, University of Illinois at Chicago

Apr 2004                    “The role of memory and executive function in schizophrenia” Behavioral  
Neuroscience Seminar, University of Illinois at Chicago,

Apr 2004                    “A developmental perspective on subtypes of processing in working  
memory” University of Wisconsin, Whitewater, WI

Aug 2004                    “Neuropsychology of psychotic disorders” Neuropsychology Seminar,  
University of Illinois at Chicago

Apr 2005                    “Neurodevelopmental models of chronic mental illness” Eastern Washington  
University, Psychology Department

May 2005                    “Cognition in chronic mental illness” Psychiatry Residency Program,  
University of Illinois at Chicago

Apr 2006                    “Evaluating neurocognitive treatment effects in schizophrenia” Northwestern  
University, Department of Psychology

Jun 2006                    “The Neuropsychology of chronic mental illness” Psychiatry Resident  
Program, University of Illinois at Chicago

Nov 2006                    “Cognitive dysfunction and antipsychotic treatment effects in early  
psychosis” Madden Mental Health Center, Maywood, IL

Apr 2007                    “Specific vs. Generalized cognitive deficits in schizophrenia” Behavioral  
Neuroscience Seminar, University of Illinois at Chicago

Jun 2007                    “Neuropsychology of schizophrenia” Psychiatry Residency Program,  
University of Illinois at Chicago

Jun 2008                    “Neuropsychology of psychotic disorders” Psychiatry Residency Program,  
University of Illinois at Chicago

Jul 2008                    “Types of Processing in Working Memory” Psychiatry Internship Program,  
University of Illinois at Chicago

**Professional Affiliations:**

Member	Society for Neuroscience
Member	International Neuropsychology Society
Member	American Psychological Association
Member	Midwest Neuropsychology Group
Member	Midwest Psychological Association
Member	International Society for CNS Clinical Trials Methodology
Past Member	National Academy of Neuropsychology
Past member	Philadelphia Neuropsychology Society