

**Christina P. Lynn, M.D.**

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**CURRICULUM VITAE**

**EDUCATION**

2009-Present: Internship/Residency

Georgia Regents University (MCG), Augusta Ga  
Department of Psychiatry and Health Behavior

2005-2009: M.D. School of Medicine

University of South Carolina, Columbia, SC.

1999-2003: M.S. (Thesis) Neuroscience

Georgia State University, Atlanta, GA.  
Department of Behavioral Neuroscience

1994-1998: B.S., Biology

Wofford College, Spartanburg, SC.

**CERTIFICATION / LICENSURE**

09/30/2012-Present: Georgia Composite State Board

04/10/2013-Present: South Carolina Board of Examiners

05/03/2013-Present: South Carolina Substance License

03/28/2013-Present: Drug Enforcement Agency License

09/29/2013-Present: Suboxone/Subutex License

10/08/2013-Present: Basic Life Support Certification

**CLINICAL EXPERIENCE**

2013-Present: Private Practice

Christina Lynn, MD, LLC

2013-Present: Staff Psychiatrist

Three Rivers Behavioral Health

2009-Present: Internship/Residency

Georgia Regents University (formally Medical College of Georgia)  
Department of Psychiatry and Health Behavior

2006: Little River Medical Clinic (5 weeks)

S.C. Department of Rural Health SEARCH Program Internship

## **TEACHING POSITIONS**

- 1998-2002: Graduate Teaching Assistant  
Georgia State University, Atlanta, GA.  
Introduction to Biology II (6 semesters)  
Human Anatomy and Physiology (2 semesters)  
Fundamentals of Neuroscience (3 semesters)
- 1995-1998: Undergraduate Teaching Assistant  
Wofford College, Spartanburg, SC.  
Human Genetics (2 semesters)  
Human Physiology (2 semesters)  
Molecular and Cellular Biology (1 semester)

## **RESEARCH POSITIONS**

- 1999-2003: Graduate Research Assistant  
Georgia State University, Atlanta, GA.  
*Project Title:* The effect of oral 5-HTP Administration on 5-HTP and 5-HT Immunoreactivity in Monoaminergic Brain Regions of Rats.
- 1997-1998: Undergraduate Research Assistant  
Wofford College, Spartanburg, SC.  
*Project Title:* *Activation of Descending Locomotor Regions in the Brainstem of Rana Catesbiana*

## **AWARDS AND SCHOLARSHIPS**

- 2013: Best PGY-IV Performance Award
- 2008-2009: Arthur L. Humphrey Scholarship  
University of South Carolina School of Medicine, Columbia, SC
- 2007-2008: Todd Medical Foundation Scholarship  
University of South Carolina School of Medicine, Columbia, SC
- 2007-2008: Gibbons Travel Award  
SC Section of ACOG, Columbia, SC.
- 2006: S.C. Department of Rural Health SEARCH Program Internship
- 2002-2003: Biology Graduate Leadership Award  
Georgia State University, Atlanta, GA.
- 2000-2001: Outstanding Instruction Award  
Georgia State University, Atlanta, GA.

## **SERVICE**

- 2011-2012: Resident Selection Committee
- 2011-2013: MCG Health Intranet Redesign Project
- 2010-2013: Behavioral Health Advisory Committee

2010-2011: Resident Education Committee  
2009-Present: National Alliance on Mental Health  
2006-2007: Co-Coordinator of the USC SOM Student OB/GYN interest group  
2007: Co-Director of First Presbyterian Children Summer Education Program  
2001-2004: Atlanta Exotic Animal Rescue  
2001-2003: Biology Graduate Student Union Representative  
2002: Dean Search and Selection Committee for the College of Arts and Science  
2002: Georgia Science Olympiad Judge at Georgia State University  
2002: Honduras Health Missions  
2001: Georgia State BioBus. B.E. Mays High School, Atlanta, GA.  
2000-2002: Introduction to Biology Tutor  
2000-2003: Fundamentals of Neuroscience Tutor  
2000-2001: Chairman of Neuroscience Graduate Student Committee

### **PROFESSIONAL ORGANIZATIONS**

American Psychiatric Association  
South Carolina Psychiatric Association  
American Medical Association  
American Medical Women Association  
American Psychological Association  
Society for Neuroscience

### **REFEREED PUBLICATIONS**

- C. P. Lynn-Bullock**, K. Welshhans, S. L. Pallas, and P. S. Katz. (2004) The effect of oral 5-HTP administration on 5-HTP and 5-HT immunoreactivity in monoaminergic brain regions of rats. *Journal of Chemical Neuroanatomy* 2:129-38.
- P.S. Katz, D.J. Fickbohm, and **C.P. Lynn-Bullock**. (2001) Evidence that the swim CPG of Tritonia arose from a non-rhythmic neuromodulatory arousal system: Implications for the evolution of specialized behavior. *American Zoologist* 41:962-975.
- D. J. Fickbohm, **C. P. Lynn-Bullock**, N. Spitzer, H. K. Caldwell, and P. S. Katz. (2001) Localization and quantification of 5-hydroxytryptophan and serotonin in the central nervous systems of Tritonia and Aplysia. *J. Comparative Neurology* 437:91-105.

### **ABSTRACTS/ POSTER PRESENTATIONS/ORAL PRESENTATIONS**

- C. P. Lynn-Bullock**, S. Clemens, A. Sakurai, P.S. Katz. Functional anatomy of the escape swim CPG in Tritonia. Society for Neuroscience, Orlando, FL, 2002.
- Clemens, S., **Lynn-Bullock**, C., Sakurai, A. and Katz, P. Localization of function in central pattern generators. FEENS Forum. Paris, France, 2002.

- C.P. Lynn-Bullock**, S. Clemens, A. Sakurai, and P.S. Katz. Localization of function in the Tritonia escape swim central pattern generator. South East Nerve Net, Atlanta, GA, 2001.
- C.P. Lynn-Bullock**, K. Welshhans, A. Reedy, S.F. Belinga, S.L. Pallas, and P.S. Katz. 5-HTP and 5-HT immunoreactivity in the raphe nucleus, substantia nigra, and locus coeruleus after oral 5-HTP administration. Society for Neuroscience. San Diego, CA, 2001.
- C.P. Lynn-Bullock**, K. Welshhans, A. Reedy, S.F. Belinga, S.L. Pallas, and P.S. Katz. Oral 5-HTP administration causes a transient appearance of 5-HTP and 5-HT immunoreactivity in the rat substantia nigra. South East Nerve Net, Wakulla Springs, FL, 2001.
- P.S. Katz, D.J. Fickbohm, **C.P. Lynn-Bullock**, A.C. Reedy, S.-F. Belinga, and S.L. Pallas. Effects of 5-HTP treatment on 5-HTP and 5-HT immunoreactivity in mammals and molluscs. Serotonin Club/Brain Research Bulletin Conference, New Orleans, LA, 2000.
- P. S. Katz, S. Clemens, D. J. Fickbohm, and **C. P. Lynn-Bullock**. Integrating neuromodulatory actions into a simple neuronal circuit. Southeast Nerve Net, 2000.
- Fickbohm, D.J., **Lynn, C.P.**, Caldwell, H.K., and Katz, P.S. The distribution of serotonin and its precursor, 5-HTP, in two molluscan species. Society for Integrative and Comparative Biology, Atlanta, GA, 2000.
- Lynn, C.P.**, and G.R. Davis Jr. Mapping of locomotor regions in in vitro larval bullfrog brainstem with excitatory amino acid microinjection. Society for Neuroscience, Miami, FL, 1999.
- Lynn, C.P.**, Kingsley, H.N., Fickbohm, D.J., and Katz, P.S. Immunohistochemical localization of the serotonin precursor 5-HTP shows some dissociation from 5-HT immunostaining in two mollusc. Society for Neuroscience, Miami, FL, 1999.
- Lynn, C.P.**, and G.R. Davis Jr. Mapping locomotor initiation sites within the brain of the bullfrog tadpole (*Rana catesbeiana*). South Carolina Academy of Science, Clemson, SC, 1998.