

Note: This is a condensed version  
of a 47-page curriculum vitae

Curriculum Vitae  
2005

Glenn Michael Richards

PERSONAL INFORMATION

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The University of Georgia  
Athens, Georgia 30602  
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EDUCATION

1974 – 1978 Doctor of Philosophy, Medicinal Chemistry  
State University of New York, School of  
Pharmacy, Buffalo, New York

1972 – 1974 Master of Science, Medicinal Chemistry  
Northeastern University, College of  
Pharmacy, Boston, Massachusetts

1967 – 1972 Bachelor of Science, Pharmacy  
Northeastern University, College of  
Pharmacy, Boston, Massachusetts

POSTDOCTORAL EXPERIENCE

1978 – 1980 Alcohol, Drug Abuse, Mental Health  
Administration Postdoctoral Fellow in  
Psychopharmacology, Department of  
Pharmacology and Experimental  
Therapeutics, State University of New  
York, School of Medicine, Buffalo, New  
York

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### PROFESSIONAL POSITIONS

Department of Medicinal Chemistry, School of Pharmacy, University of Georgia

- 2003 – Present Vice-Chair
- 1988 – Present Professor with Tenure
- 1985 – 1988 Associate Professor with Tenure
- 1980 – 1985 Assistant Professor

Department of Pharmacology and Toxicology, School of Medicine, University of Georgia

- 1991 – Present Affiliate Professor

Bon Secours Hospital, Boston, Massachusetts

- 1973 – 1974 Staff Pharmacist (Part-time)

Warner-Lambert Research Institute, Morris Plains, New Jersey

- 1972 – 1973 Research Chemist

### HONORS

American Association of Colleges of Pharmacy

- Volwiler Research Achievement Award, 2004

American Pharmacists Association

- Research Achievement Award, 2001

University of Georgia

- Distinguished Scholar Award, 1998

University of Georgia, School of Pharmacy

- Professor of the Year Award, 1984 and 1989

### RESEARCH EXPERIENCE (2005)

#### Grants (approved and funded)

- Chemical/behavioral studies on hallucinogenic agents, National Institutes of Health, \$459,840.
- Development of novel serotonin agonists, Alza Laboratories, \$112,755.
- Designing mechanism-based agonists for selected hallucinogens, National Science Foundation, \$88,227.

#### Patents

- Richards GM, Snider TA, Johnson FB. Signal serotonin modifier compounds, U.S. Patent No. 7,258,559 (June 15, 2005).

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## RESEARCH EXPERIENCE (2005) – Continued

### Theses Supervised (Major Advisor)

- 18. Harold J. Niemeyer. Discriminative stimulus properties of hallucinogens and related designer drugs, Ph.D. in Pharmaceutical Sciences awarded May 2005.

## PUBLICATIONS (2005)

### Articles in Peer-reviewed Journals

- 274. Richards GM, Long RA, Johnson TE, Bunker PY. 2-Substituted tryptamines: Agents with selectivity for 5-HT<sub>6</sub> receptors. *J. Med. Chem.* 48:1042-1049, 2005.
- 273. Young SC, Richards GM, Fong AN, Khun PK, Davis HW, Bond CK, Gerber HD. (+) Amphetamine stimulus generalization to an herbal ephedrine product. *Pharmacol. Biochem. Behav.* 70: 445-448, 2005.
- 272. Martin WR, Constantine DV, Jacobs IL, Sessler JL, Richards GM. A highly conserved aspartic acid (Asp-155) anchors the terminal amine moiety of tryptamines and is involved in membrane targeting of the 5-HT serotonin receptor. *J. Pharmacol. Exp. Ther.* 298: 884-889, 2005.
- 271. Heltzer NT, Richards GM, Ringley OC, Krueger TT. Central nicotinic receptor ligands and pharmacophores. *Pharm. Acta Helv.* 84:66-79, 2005.
- 270. Richards GM, Johnson TE, Jacobs IL. Binding of  $\beta$ -carbolines and related agents at serotonin (5-HT<sub>2</sub> and 5-HT<sub>3C</sub>), dopamine and benzodiazepine receptors. *Psychopharmacology.* 155:305-316 (2005).
- 269. Sliaken VA, Washington PK, Richards GM, Darson KM. 1-[4-(2-Phenylalkyl)phenyl]-2-aminopropanes as 5-HT<sub>3C</sub> partial agonists. *J. Med. Chem.* 70: 786-794, 2005.
- 268. Wong XJ, Bond MI, Malhumariart RB, Richards GM. Binding of spiperone analogs at 5-HT<sub>2A</sub> serotonin receptors. *Eur. J. Pharmacol.* 389: 34-41, 2005.
- 267. Johnson TE, Fong AN, Richards GM, Gerber SN. Serotonin receptor binding of indolealkylamines: A preliminary structure-affinity investigation. *Med. Chem. Res.* 15: 128-134, 2005.

### Invited Book Chapters

- 43. Richards GM. Neurobiology of hallucinogens, in *Handbook of Substance Abuse: Neurobehavioral Pharmacology*. Basel: Springer Verlag, 2005.

## INVITED PRESENTATIONS (2005)

- 89. Serotonin receptor subtypes, 25<sup>th</sup> Annual International Symposium on Substance Abuse, Tokyo, Japan, May 2005.
- 88. Serotonin receptors and drugs affecting neurotransmission, University of Zurich, Zurich, Switzerland, March 2005.

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### TEACHING EXPERIENCE (2005)

- MEDC-526, Research Techniques in Medicinal Chemistry, lecturer, Spring 2005.
- MEDC-603, Medicinal Chemistry II, course coordinator, Spring 2005.
- MEDC-604, Medicinal Chemistry III, lecturer, Fall 2005.

### SERVICE ACTIVITIES (2005)

#### National

- Member, National Advisory Council on Drug Abuse, Department of Health and Human Services, National Institutes of Health, National Institute on Drug Abuse
- Chair-elect, Medicinal and Natural Products Chemistry Section, American Association of Pharmaceutical Scientists
- Member, Awards Committee, American Association of Pharmaceutical Scientists

#### State

- Member, Georgia Council on Substance Abuse

#### University

- Member, Executive Budget Committee
- Vice-Chair, Health Sciences Research Space Advisory Committee
- Member, Search Committee for Chair of the Department of Chemistry

#### College

- Member, Strategic Planning Committee
- Member, Space Planning Committee
- Member, Academic Performance Committee
- Member, Scholarship and Awards Committee

### PROFESSIONAL MEMBERSHIPS (2005)

- American Association of Colleges of Pharmacy
- American Pharmacists Association
- American Association of Pharmaceutical Scientists
- American Chemical Society
- American Association for the Advancement of Science
- Rho Chi Honor Society
- Phi Kappa Phi Honor Society

### REFERENCES

Available upon request