

Curriculum Vitae

Name: Bruce Eric Wright

Educational Background

8-88 to 8-93	Louisiana State University Health Sciences Center	Ph.D.,	Physiology
1-80 to 12-84	University of New Orleans	B.S.,	Biological Sciences

Employment Record:

- 11-14 to present Professor of Physiology, Ross University School of Medicine, Barbados, West Indies.
Taught physiology to medical students, including lectures, clinical applications, and small group learning. Module Director for Semesters 2 and 4 Cardiovascular modules. Involved in student promotions, other committees, and educational research. Supervised creation and implementation of an integrative formative assessment program for semester 1-5 medical students. Wrote and reviewed items for COMLEX-USA Step 1 and COMAT Basic Science exams. Served as Anatomy room chair for final COMLEX-USA Step 1 review.
- 7-14 to 11-14 Professor of Physiology, Alabama College of Osteopathic Medicine, Dothan, AL.
12-12 to 6-14 Associate Professor of Physiology, Alabama College of Osteopathic Medicine, Dothan, AL. Taught physiology to medical students, including lectures, clinical small-group learning, and team-based learning. Wrote examination items for NBOME. Course Director for Semester 3 Cardiovascular Systems. Involved in admissions, accommodations, curriculum, Faculty Assembly formation, and educational research.
- 9-08 to 12-12 Associate Professor of Physiology, Ross University School of Medicine, Commonwealth of Dominica, West Indies. Taught physiology to medical students, including lectures, clinical applications, and problem-based learning. Performed educational research. Director of Medical Physiology 2 course and Semesters 2 and 4 Endocrine modules. Involved in admissions, curriculum, and other committees.
- 9-06 to 8-08 Associate Professor of Physiology and Anatomy, University of Sint Eustatius School of Medicine, St. Eustatius, Netherlands Antilles, West Indies. Taught Physiology and Human Anatomy to medical students and participated in Introduction to Medical Sciences to premedical students. Served on committees and the Faculty Senate.
- 9-04 to 6-05 Associate Professor of Anatomy and Physiology, Medical University of the Americas, Nevis, West Indies. Taught Anatomy & Physiology I & II to premedical students. Advised students. Attended medical school.
- 8-99 to 9-03 Associate Professor of Biology, Thomas University, Thomasville, GA.
9-96 to 8-99 Assistant Professor of Biology, Thomas University, Thomasville, GA.
Performed pilot studies. Taught upper and lower level biology, nursing, and nonmajor courses (11-16 semester hrs. /term). Supervised undergraduate students. Chaired & served on committees.
- 7-95 to 7-96 Research Assistant Professor, Dept. of Physiology, East Carolina U., Greenville, NC
Produced novel immortal cell lines from mice. Performed research on aspects of hypoxia in rodents.
- 7-93 to 6-95 Postdoctoral Fellow and OPS Professional, Dept. of Pharmacodynamics, Coll. of Pharmacy, U. of Florida, Gainesville, FL. Performed research on diabetes, hypertension, and temperature control.
- 8-88 to 8-93 Graduate Assistant, Dept. of Physiology, LSU Health Sciences Center, New Orleans, LA
Performed research on obesity. Taught physiology to undergraduate and dental students. Supervised high school students. Chaired student government and served on committees.

Experience in Professional Occupation:

Over twenty years of full-time teaching experience at the undergraduate and professional level, involving lecture, laboratory, team-based learning, and online assignments. Blackboard used in Biology courses at Georgia Southern, 2005-2006. Part-time Online Tutor (Tutor.com) from 2004-2008 to mostly high school and early college students. Remotely wrote and reviewed COMLEX-USA and COMAT-FBS items for the National Board of Osteopathic Medical Examiners, 2014-2019.

Teaching Experience:

Ross University School of Medicine:

Graduate/Professional Level: Foundations of Medicine: Sem. 2,4 Cardiovascular^M, Sem 1,2,3 Digestive^M, , Sem. 1,2,4 Endocrine^M, Semester 2,4 Reproductive, Semester 2 Neuroscience Sem 1 Musculoskeletal
Medical Physiology 1⁺, Medical Physiology 2^C: Cell, Muscle, Integumentary, Endocrine, Digestive, and Reproductive physiology.

Alabama College of Osteopathic Medicine:

Graduate/Professional Level: Molecular Medicine⁺, Behavioral Neurosciences⁺, Primary Clinical Skills II⁺, Musculoskeletal Systems⁺, Cardiovascular Systems^C, Renal Systems⁺

Ross University School of Medicine:

Graduate/Professional Level: Foundations of Medicine: Sem. 2,4 Endocrine^M, Semester 2,4 Reproductive Medical Physiology 1⁺, Medical Physiology 2^C:
Cell, Muscle, Integumentary, Endocrine, Digestive, and Reproductive physiology.

St. Eustatius School of Medicine:

Graduate/Professional Level: Physiology^S, Physiology II^S, Human Anatomy+*
Undergraduate Level: Introduction to Medical Sciences+

Georgia Southern University:

Undergraduate Level: General Biology^O, Cellular & Molecular Biology, Cellular & Molecular Biology Lab*.

Medical University of the Americas:

Undergraduate Level: Anatomy & Physiology I and II*.

Thomas University:

Undergraduate Level: Cell and Molecular Biology*, General College Biology I* and II*, Genetics*, Health, Human Anatomy & Physiology I* and II*, Majors Biology I*, Microbiology*, Microbiology for Allied Health*, Science and Religion+, Survey of Biochemistry*

Bainbridge State College:

Undergraduate Level: Human Anatomy & Physiology II*, Microbiology*, College Biology I

LSU Health Sciences Center:

Graduate/Professional Level: Dental Physiology⁺*, Endocrinology⁺, Medical Physiology⁺*,
Undergraduate Level: Nursing Physiology⁺, Physiology for Dental Hygienists⁺

M Module director, team-taught organ systems-based course, medical/graduate level course

C Course director, team-taught course, medical/graduate level course

S Solo instructor, medical/graduate level course

+: Team-taught course, not course director

***: Laboratory-based, or significant laboratory component in course

O: Online component in course

Leadership Positions:

May-June 2021	Interim Formative Assessment Foundations Co-Director, RUSM
July 2020-	Module Director, Semester 2 and 4 Cardiovascular Module, Ross University School of Medicine (RUSM)
2019-2021	Co-Chair, Module and Course Directors Curriculum Task Force, RUSM.
Aug 2018	Room Chair, Anatomy` COMLEX-USA Step 1 Exam Content Review Meeting, NBOME
2015-2020	Module Director, Semester 2 and 3 Digestive Modules, RUSM
2014	Chair, Accommodations Committee, Alabama College of Osteopathic Medicine
2013-2014	Course Director, Cardiovascular Systems Course, Alabama College of Osteopathic Medicine
2012	Module Director, Semester 2 and 4 Endocrine Modules, Ross University School of Medicine
2010-2012	Module Director, Semester 4 Endocrine Module, Ross University School of Medicine
2009-2011	Course Director, Medical Physiology 2, Ross University School of Medicine (RUSM)
2007-2008	Secretary, University of St. Eustatius School of Medicine Faculty Senate
2007-2008	Chair, University of St. Eustatius School of Medicine Faculty Development Committee
1998-1999	Speaker, Thomas University Faculty Senate
1998-1999	Chair, Thomas University Technology Committee
1989-1990	President, LSUHSC Graduate Student Council
1989-1990	Chairperson, LSUHSC Council of Student Body Presidents

Recognition and Honors

2020	Ron Taylor Award, AdTalem
2020	Nominated, Chair of the Teaching of Physiology Section, American Physiological Society (APS)
2016	Appointed, COMAT Foundational Biomedical Sciences Item Writing and Review Committee (NBOME)
2014	Elected, National Faculty, National Board of Osteopathic Medical Examiners (NBOME)
2011	Excellence Award, Ross University
1994	The Dean's Award, LSU Health Sciences Center
1994	Young Faculty Award, American Federation for Clinical Research
1992	Outstanding Graduate Research Award, New Orleans branch, Sigma Xi
1992	Pincus Memorial Award, Federation of American Societies for Experimental Biology (FASEB)
1991	Henry Christian Award for Excellence in Research (Endocrinology), American Federation for Clinical Research (AFCR)
1990, 1991	Listed, <u>Who's Who in American Colleges and Universities</u>
1990-1993	Superior Graduate Student Fellowship, Louisiana Board of Regents

Professional Memberships:**Active:**

American Physiological Society, Regular Member, 1993-
Hyperbaric and Undersea Medicine Society, 2010-2012, 2015-

Inactive:

American Association for the Advancement of Science
American Diabetes Association
American Heart Association, Council Member
American Society for Pharmacology and Experimental Therapeutics
National Science Teacher Association
New York Academy of Sciences
Sigma Xi, The Scientific Research Society
The Endocrine Society

Continuing Education Related to Profession:

2017, 2019	Attendee, COMAT FBS Physiology Item Writing Workshop, NBOME
2013	Recipient, Medical Education Research Certificate, American Association of Medical Colleges
2008	Certified, Blackboard Teaching Online Proficiency Training Course, Troy University
2004-2005	Took medical courses at MUA-Nevis: Human Anatomy, Medical Biochemistry, and Embryology
2002	Attendee, "Using General Models to Teach Medical Physiology", Experimental Biology
2002	Workshop Attendee, "Principles of DNA Forensics", BEECS Genetic Analysis Lab., Univ. of Florida.

Other Research/Consulting Activities:

1997-2001: Pilot studies, colloidal silver benefits and toxicity, and plant phytoestrogen research, private patron. Approximately \$65,000.00 in private funding associated with these studies.

Professional Meetings Attended:

2020-21 (virtual), 2014-18, 2009-12, 1990-2002:
 Conference Attendee, FASEB/Experimental Biology Annual Meetings (National Meeting)
 2020 (virtual), 2014: Conference Attendee, APS Institute for Teaching and Learning Summer Research Conference
 2018 Meeting Attendee COMAT FBS New Item Review Meeting
 2017-18 Meeting Attendee, COMLEX-USA Level 1 Exam Content Review Meeting
 2017 Workshop Attendee COMAT FBS Physiology Item Writing Workshop
 2016 Meeting Attendee, COMLEX-USA Level 1 Preliminary Exam Review Meeting
 2010 Conference Attendee, Association for Medical Educators of Europe (International Meeting)
 1991-1995 Conference Attendee, American Society for Clinical Research, Southern Region
 1992 Conference Attendee, American Society for Clinical Research, National Meeting

Professionally Related Community Activities:

June 2021 Scorable Key Validator COMLEX-USA Step 1 Examination, NBOME
 2020 Virtual Attendee APS Strategic Plan Framework Meetings, April, July, and October 2020.
 2016- Item Writer, COMAT FBS Examination, NBOME
 2014- Item Writer, COMLEX-USA Step 1 Examination, NBOME
 2015-18 Treasurer/Awards Chair Teaching of Physiology Section, American Physiological Society (APS)
 2014- National Faculty Foundational Biomedical Sciences, Division of Physiology,
 National Board of Osteopathic Medical Examiners (NBOME)
 2013-2015 Steering Cmte Member APS Section, Teaching of Physiology, Treasurer-Elect
 2012- Member, APS Physiology Course Directors, Experimental Biology
 2009 Judge ASBMB 13th Annual Undergraduate Student Research Poster Competition
 2009 Judge APS Bruce Awards (Undergraduate Student Research Poster Competition)
 2007-9, 2010-11 Charter President, OLGA/OLG-Anon World Services, Inc.
 2004 Chief Judge, Southwest Georgia Regional Science and Engineering Fair
 1997-2004 Science Fair Judge, Several High School and Regional Science Fairs
 1990 Attendee, Louisiana Conference of Student Body Presidents

Invited Reviewer:

2011, 2017-19 Advances in Physiology Education

Professional Publications:

Dissertation:

Wright, Bruce Eric. The Antiobesity Agent Dehydroepiandrosterone (DHEA) in the Zucker Fatty Rat: Evidence for a Central Mechanism of Action. LSU Press, Baton Rouge, 1993; 170 pages.

Peer-Reviewed Papers, Book Chapters, and Blog Posts:

1. Watson, Gretchen B. LeFever, Nancy Selfridge, and Bruce E. Wright. The opioid-impaired provider: A call for national guidance to maximize rehabilitation while protecting patient safety. Health Science Reports 4, 2020. <https://www.onlinelibrary.wiley.com/doi/10.1002/hsr2.193>
2. Wright, Bruce E, Gretchen B. LeFever Watson, and Nancy J. Selfridge. The Wright table of the cardiac cycle: A stand-alone supplement to the Wiggers diagram. Adv Physiol Educ 44: 554-563, 2020. <https://doi.org/10.1152/advan.00141.2019>
3. Wright, Bruce E. Surviving Hurricane Maria: A professor's story (Part 2). PECOP Blog, Lifescitrc.org, 9 April 2018. <https://blog.lifescitrc.org/pecop/2018/04/09/surviving-hurricane-maria-a-professors-story-part-2/>
4. Wright, Bruce E. Surviving Hurricane Maria: A professor's story (Part 1). PECOP Blog, Lifescitrc.org, 2 April 2018. <https://blog.lifescitrc.org/pecop/2018/04/02/surviving-hurricane-maria-a-professors-story-part-1/>
5. Wright, Bruce E. Closing the circle: How being faculty at a liberal arts college made me a better medical Physiologist. PECOP Blog, Lifescitrc.org, 31 October 2016. <https://blog.lifescitrc.org/pecop/2016/10/31/closing-the-circle-how-being-faculty-at-a-liberal-arts-college-made-me-a-better-medical-physiologist/>
6. Buxbaum E, Butler T. Kalliecharan R, Wright B, Yin A. Megaloblastic anemia + *E. coli*-induced diarrhea = trouble. Med Ed Portal, 2013. <https://222.mededportal.org/publication/9642>
7. Sheakley, Maria, Niels Larsen, Mary Moore, and Bruce Wright. Neurological disorder case for first year medical students – Team Based Learning (TBL) format. Med Ed Portal, 2010. www.mededportal.org/publication/8217
8. Wright, Bruce E, Joseph R. Vaselli, and Michael J. Katovich. Positive effects of acarbose in the diabetic rat are not altered by feeding schedules. Physiology and Behavior 63: 867-74, 1998.
9. Hargrave, Kevin A., Bruce E. Wright, Frank Svec, and Johnny R. Porter. Does Δ^4 -Androstenedione mediate the dehydroepiandrosterone (DHEA)-induced behavioral, hormonal, and central nervous system effects in lean and obese Zucker rats? The Obesity Research Program. Physiology and Behavior 61: 619-26, 1997.
10. Wright, Bruce E. and Michael J. Katovich. Effect of restraint on drug-induced changes in skin and core temperature in biotelemetered rats. Pharmacology Biochemistry & Behavior 55: 219-225, 1996
11. Wright, B.E., F. Svec, and J.R. Porter. Central effects of dehydroepiandrosterone in Zucker rats. International Journal of Obesity 19: 887-892, 1995.
12. Porter, Johnny R., Jude M. Abadie, Bruce E. Wright, Elizabeth S. Browne, and Frank Svec. The effect of discontinuing dehydroepiandrosterone supplementation on Zucker rat food intake and hypothalamic neurotransmitters. The Obesity Research Program. International Journal of Obesity 19: 480-488, 1995.
13. Iyer, S.N., B.E. Wright, G. Strubbe, K. Hanley, and M.J. Katovich. Chronic losartan potassium treatment Blocks isoproterenol-induced dipsogenesis. Physiology and Behavior 58: 283-286, 1995.
14. Svec, Frank, Charles W. Hilton, Bruce Wright, Elizabeth Browne, and Johnny R. Porter. The effect of DHEA given chronically to Zucker rats (43883). Proceedings of the Society for Experimental Biology and Medicine

209: 92-96, 1995.

(Bibliography – Peer reviewed papers, book chapters, and blog posts, continued)

15. Katovich, M.J., K. Hanley, G. Strubbe, and B.E. Wright. Effects of STZ-induced diabetes and insulin treatment on blood pressure in the male rat (43860). Proceedings of the Society for Experimental Biology and Medicine 208: 300-306, 1995.
16. Katovich, Michael J. and Bruce E. Wright. Effects of calcium channel blockers in the naloxone-precipitated temperature changes in morphine-dependent rats. Life Science Advances 13: 11-19, 1994.
17. Katovich, M.J., G. Strubbe, and B.E. Wright. Adrenergic modulation of the surge in tail skin temperature induced by LHRH and 2 deoxyglucose. In: Thermal Balance in Health and Disease: Advances in Pharmacological Sciences. Eds. E. Zeisberger, E. Schonbaum, and P. Lomax. Birkhauser Berlag, Basel, 1994; pp. 333-340.
18. Wright, Bruce E., Jude Abadie, Frank Svec, and Johnny R. Porter. Does taste aversion play a role in the effect of dehydroepiandrosterone in Zucker rats? Physiology and Behavior 55: 225-229, 1993.
19. Abadie, Jude M., Bruce Wright, Gonzalo Corea, Elizabeth S. Browne, Johnny R. Porter, and Frank Svec. The effect of dehydroepiandrosterone on neurotransmitter levels and appetite regulation of the obese Zucker rat. The Obesity Research Program. Diabetes 42: 662-669, 1993.
20. Wright, Bruce E. Elizabeth S. Browne, Frank Svec, and Johnny R. Porter. Divergent effect of dehydroepiandrosterone on energy intakes of Zucker rats. Physiology and Behavior 53: 39-43, 1993.
21. Wright, Bruce E., Johnny R. Porter, Elizabeth S. Browne, and Frank Svec. Antigluco-corticoid action of Dehydroepiandrosterone in young obese Zucker rats. International Journal of Obesity 16: 579-583, 1992.
22. Browne, Elizabeth S., Bruce E. Wright, Johnny R. Porter, and Frank Svec. Dehydroepiandrosterone: Antigluco-corticoid action in mice. American Journal of the Medical Sciences 303(6): 366-371, 1992.

Abstracts and Non-Peer-Reviewed Blog Posts

1. Wright BE, Dattathreya P, Selfridge NJ. The Wright table project: Validating a novel active learning tool for the cardiac cycle in valvular pathologies. Abstract R4851, EB'21. In Press, The FASEB Journal, 2021.
2. Bruce E. Wright. The Wright Cardiac Cycle Table: A new tool to teach the cardiac cycle. The FASEB Journal 31: 576.54, 2017.
3. Bruce E. Wright. Stop the squeeze! How to overcome time compression for physiology in the integrated preclinical medical curriculum. The Physiologist 57(6): 9.1, p.348, 2014.
4. Bruce E. Wright and Mark J. Hernandez. Creation and implementation of a two year preclinical curriculum using multiple teaching approaches at a new osteopathic medical school. The FASEB Journal 28: 719.6, 2014.
5. Mark J. Hernandez, Krista Riggs, Bruce E. Wright, Christina McManus, S. Dennis Baker, and Nehad El-Sawi. Challenges and opportunities in the implementation of a paperless curriculum at a new osteopathic medical school. The FASEB Journal 28: 719.5, 2015.
6. Buxbaum, Engelbert, Alain Blanchetot, Niels Larsen, Gerhard Meisenberg, Aidi Yin, David B. Averill, Bruce E. Wright. Lab-Tokens: A case-based approach to integrate basic and clinical sciences. Presented, Association of Biochemistry Course Directors Conference, May 2011.
http://www.ebioposter.com/index.php?option=com_content&view=article&id=261
7. Wright, Bruce E., David B. Averill, and Herbert F. Janssen. The Physician's Statement™: A novel test item strategy for medical education. FASEB Journal 24: 444.4, 2010.

(Bibliography – Abstracts and Non-Peer-Reviewed Blog Posts, continued).

8. Averill, David B., Aidi Yin, Richard Miller, Engelbert Buxbaum, and Bruce E. Wright. Novel case-based learning approach to integrate basic and clinical sciences. *FASEB Journal* 24: 444.3, 2010.
9. Wright, Bruce E. Use of the APS Medical Physiology Objectives as a foundation for solo teaching of medical physiology. *FASEB Journal* 23: 632.4, 2009
10. Wood, S.C., T. DeCresie, E. Stabenau, B. Wright, P. Mehta. Effect of gender on thermoregulation and survival of hypoxic rats. *FASEB Journal* 11(3): A640, 1997.
11. Katovich, M.J., B.E. Wright, and S.N. Iyer. Effect of sodium diet on plasma insulin and blood pressure in the Dahl Sensitive (DS) and Dahl Resistant (DR) male rat. *77th Annual Meeting of the Endocrine Society*: 181, 1995.
12. Wright, B.E. and M.J. Katovich. Effect of restraint on biotelemetered skin and core temperatures in rats. *FASEB Journal* 9 (3): A255, 1995.
13. Katovich, Michael J. and Bruce E. Wright. Positive effects of acarbose in the diabetic rat are not affected by feeding schedules. *Diabetes* 43 (Suppl. 1): 165A, 1994.
14. Wright, B.E., S. Iyer, and M.J. Katovich. Chronic Losartan potassium (DUP-753) treatment inhibits isoproterenol-induced drinking in rats. *FASEB Journal* 8 (4): A579, 1994.
15. Hargrave, Kevin A., Bruce E. Wright, Frank Svec, and Johnny R. Porter. Δ 4-Androstenedione and feeding inhibition in the lean and obese Zucker rat. *FASEB Journal* 8 (4): A172, 1994.
16. Porter, J.R., F. Svec, and B.E. Wright. Effect of dehydroepiandrosterone on hypothalamic monoamines in Zucker rats. *FASEB Journal* 8 (4): A172, 1994.
17. Hargrave, Kevin A., Bruce E. Wright, Frank Svec, and Johnny R. Porter. Δ 4-Androstenedione and feeding inhibition in the lean and obese Zucker rat. *Clinical Research* 41 (4): 756A, 1993.
18. Wright, B.E., J.R. Porter, and F. Svec. Effect of dehydroepiandrosterone on hypothalamic monoamines in Zucker rats. *Clinical Research* 41 (4): 756A, 1993.
19. Nenov, A.P., B.E. Wright, F. Svec, and J.R. Porter. Dose response of parenterally administered dehydroepiandrosterone (DHEA) on macronutrient intake in Zucker rats. *FASEB Journal* 7 (3): A388, 1993.
20. Wright, Bruce E., Jude Abadie, Frank Svec, and Johnny R. Porter. Role of taste aversion to DHEA in Zucker rats. *FASEB Journal* 7 (3): A92, 1993.
21. Wright, Bruce E., Frank Svec, and Johnny R. Porter. Effect of parenteral dehydroepiandrosterone (DHEA) on body weight and macronutrient selection in Zucker rats. *Clinical Research* 40 (4): 834A, 1992.
22. Porter, J.R., B.E. Wright, J. Abadie, and E.S. Browne. Possible mechanism of action of dehydroepiandrosterone (DHEA) on the hyperphagia of the obese Zucker rat. *FASEB Journal* 6 (5): A1785, 1992.
23. Wright, B.E., E.S. Browne, G. Correa, and J.R. Porter. Dehydroepiandrosterone effects on food intakes in Zucker rats. *FASEB Journal* 6 (5): A1785, 1992.
24. Browne, E.S., B.E. Wright, J.R. Porter, C.W. Hilton, and F. Svec. Effect of dehydroepiandrosterone on C-peptide/insulin ratio in obese Zucker rats. *Clinical Research* 39 (4): 857A, 1991.

(Bibliography – Abstracts and Non-Peer-Reviewed Blog Posts, continued).

25. Wright, B.E., J.R. Porter, and F. Svec. Divergent effects of dehydroepiandrosterone on food intakes of lean and obese Zucker rats. Clinical Research 39 (4): 830A, 1991.
26. Porter, J.R., B.E. Wright, E. Browne, G. Correa, and F. Svec. Possible mechanism of action of dehydroepiandrosterone (DHEA) in the reduction of hyperphagia in the obese Zucker rat. Clinical Research 39 (4): 804A, 1991
27. Wright, Bruce E., Johnny R. Porter, and Frank Svec. Dehydroepiandrosterone: An antigluccorticoid in young obese Zucker rats. Clinical Research 39 (2): 166A, 1991.
28. Wright, Bruce E., Johnny R. Porter, and Frank Svec. Dehydroepiandrosterone: An antigluccorticoid in young obese Zucker rats. Clinical Research 38 (4): 943A, 1990.

Professional Presentations:

The APS Institute for Teaching and Learning Summer Research Conference (APS, Poster-Presentation, Summer Conference)

June 2014 Wright, Bruce E.
 Stop the squeeze! How to overcome time compression for physiology in the integrated preclinical medical curriculum.

Federation of American Societies for Experimental Biology (FASEB, National Meeting)

March/April 1995. Wright, B.E. and M.J. Katovich.
 Effect of restraint on biotelemetered skin and core temperatures in rats.

Federation of American Societies for Experimental Biology (FASEB, National Meeting)

March/April 1994: Wright, B.E., S. Iyer, and M.J. Katovich.
 Chronic Losartan potassium (DUP-753) treatment inhibits isoproterenol-induced drinking in rats.

American Federation for Clinical Research, Southern Section: (AFCR, Regional Meeting)

February 1994: Wright, B.E., J.R. Porter, and F. Svec.
 Effect of dehydroepiandrosterone on hypothalamic monoamines in Zucker rats.

Federation of American Societies for Experimental Biology (FASEB, National Meeting)

March/April 1993: Wright, Bruce E., Jude Abadie, Frank Svec, and Johnny R. Porter.
 Role of taste aversion to DHEA in Zucker rats.

American Federation for Clinical Research, Southern Section: (AFCR, Regional Meeting)

February 1993: Wright, Bruce E., Frank Svec, and Johnny R. Porter.
 Effect of parenteral dehydroepiandrosterone (DHEA) on body weight and macronutrient selection in Zucker rats.

Sigma Xi Graduate Research Day (Local Chapter Meeting)

July 1992: Wright, B.E., E.S. Browne, G. Correa, and J.R. Porter.
 Dehydroepiandrosterone effects on food intakes in Zucker rats.

Federation of American Societies for Experimental Biology (FASEB, National Meeting)

March/April 1992: Wright, B.E., E.S. Browne, G. Correa, and J.R. Porter.
 Dehydroepiandrosterone effects on food intakes in Zucker rats.

Federation of American Societies for Experimental Biology (FASEB, National Meeting)

March/April 1992: Wright, B.E., E.S. Browne, G. Correa, and J.R. Porter.
 Dehydroepiandrosterone effects on food intakes in Zucker rats.

(Professional Presentations, Continued)

American Federation for Clinical Research, Southern Section: (AFCR, Regional Meeting)

February 1992: Wright, B.E., J.R. Porter, and F. Svec.
Divergent effects of dehydroepiandrosterone on food intakes of lean and obese Zucker rats.

American Federation for Clinical Research (AFCR, National Meeting)

June/July 1991 Wright, Bruce E., Johnny R. Porter, and Frank Svec
Dehydroepiandrosterone: An antigluco-corticoid in young obese Zucker rats.

American Federation for Clinical Research, Southern Section: (AFCR, Regional Meeting)

February 1991 Wright, Bruce E., Johnny R. Porter, and Frank Svec
Dehydroepiandrosterone: An antigluco-corticoid in young obese Zucker rats.

Other

Subject of Sidebar on Page 18 of the article, "Idle Labs", by Chadwick, Dara, in The Physiologist, 63, pp. 16-21. July 2020.
[tphys_july2020_lowres.pdf \(physiology.org\)](https://www.physiology.org/doi/pdf/10.1152/physiol.2020.63.16-21)