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CURRICULUM VITA

Bruce B. Svare, Ph.D.

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State University of New York at Albany
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EDUCATION

B.A. Psychology, 1971-Susquehanna University
Selinsgrove, Pennsylvania

M.A., Experimental Psychology, 1973-Bucknell
University, Lewisburg, Pennsylvania

Ph.D., Psychobiology, 1976-Rutgers University
New Brunswick, New Jersey

NIH Postdoctoral Fellow, Reproductive Biology
Worcester Foundation for Experimental Biology
Shrewsbury, Massachusetts 1976-1978

HONORS AND AWARDS

Fulbright Senior Scholar to Thailand, Burapha University,
Chiang Mai University, Khon Kaen University, 2014

Fulbright Alumni Award, Thai-US Educational Foundation
(TUSEF), Bangkok, Thailand, 2010

Fulbright Senior Scholar to Thailand, Chulalongkorn
University 2006-2007

Named to Peer Review Committee of the Council for
International Exchange of Scholars (Fulbright
Scholar Program) 2008-2012

Fellow, Division 6, (Physiological and Comparative
Psychology) American Psychological
Association (APA) (1984 – present)

Fellow, Division 52 (International Psychology), American
Psychological Association, (APA) (2011-present)

Fellow, American Psychological Society (APS) (1986 –
present)

Named Sigma Xi Lecturer in the Northeast
(1988-1990)
Named to Editorial Advisory Board of PHYSIOLOGY
AND BEHAVIOR (1989 - present)

TEACHING INTERESTS

Introductory Psychology
Cultural Psychology
Physiological Psychology
Experimental Psychology
Behavioral Neuroscience
Developmental Psychology
Developmental Psychobiology
Behavioral Neuroendocrinology
Performance Enhancing Drugs and Sports
The Sociology of Sport
Drugs, Addiction and Society
Psychology Honors Tutorial
Psychosocial Determinants of Sport

MAJOR RESEARCH INTERESTS

Behavioral Neuroscience with emphasis on
Addiction Research (Anabolic Steroid Abuse)
Neuroendocrinology of Aggression
Biobehavioral Basis of Reproductive and Parental Behavior
Performance Enhancing Drugs and Sports
Global Mental Health Issues
Sports Psychology
Sociology of Sports

RESEARCH AND PROFESSIONAL EXPERIENCE

9/07-	Adjunct Appointment in the International Program Department of Psychology Chulalongkorn University Bangkok, Thailand
9/87-	Professor of Psychology Department of Psychology State University of New York at Albany
2/85-1/88	Director of the Animal Laboratory Department of Psychology State University of New York at Albany

9/84-9/86 Director of the Biopsychology Program
 Department of Psychology
 State University of New York at Albany

9/84- Continuing Appointment (Tenure)
 Department of Psychology
 State University of New York at Albany

9/82-8/87 Associate Professor
 Department of Psychology
 State University of New York at Albany

9/78-9/82 Assistant Professor
 Department of Psychology
 State University of New York at Albany

1/78-6/78 Research Associate
 Laboratory of Dr. Foetus Macrides
 Worcester Foundation for Experimental Biology

1/76-1/78 NIH Postdoctoral Fellow
 Laboratory of Dr. Andrzej Bartke
 Worcester Foundation for Experimental Biology

1/73-8/75 Research Assistant
 Laboratory of Dr. Ronald Gandelman
 Department of Psychology
 Rutgers University

6/71-8/72 NIMH Predoctoral Fellow in the laboratory of
 Dr. Alan I. Leshner, Department of Psychology
 Bucknell University

INTERNATIONAL EXPERIENCE

Two time Fulbright Senior Scholar to Thailand
 Grant reviewer for the Council for International Exchange of Scholars,
 The Fulbright Program
 Adjunct appointment in the Department of Psychology at
 Chulalongkorn University, Bangkok Thailand
 Visiting scientist at the Institute of Neuroscience, Mahidol University,
 Bangkok, Thailand
 Lecturing throughout East Asia, the Pacific, and Europe
 Regular attendance at conferences and symposium presentations at
 international scientific meetings in Asia, Europe and North
 America

Co-organizer and attendee at numerous NATO Advanced Study Institutes and NATO Scientific Conferences in France and Italy
Co-organizer and attendee at several scientific meetings at the Ettore Majorana Center for Scientific Culture in Italy (i.e., chief scientific agency of Italy's government)

LANGUAGE PROFICIENCY

Thai (Speaking)
French (Speaking and writing)

GRANTS AND SCHOLARSHIPS

NIA Grant AG01319 entitled "Aging and Testosterone-Dependent Behavior." \$120,000 for the period 4/1/80-3/31/83.

NSF Grant BNS 80-05846 entitled "Hormonal Determinants of Maternal Aggression in Mice." \$45,000 for the period 6/1/80-11/30/82.

NIMH Grant MH 32467 entitled "Hormonal Regulation of Pup-Killing Behavior in Mice." \$6,000 for the period 9/15/78-8/31/79.

Harry Frank Guggenheim Foundation Research Grant entitled "Infanticide: Psychobiological Determinants in Mice." \$24,000 for the period 7/1/81-8/30/82.

Harry Frank Guggenheim Foundation Research Grant (Competing Renewal) entitled "Infanticide: Psychobiological Determinants in Mice." \$25,000 for the period 9/1/82-2/30/84.

NSF Travel Grant to attend the NATO Advanced Study Institute on the "Biology of Aggression." \$1,000, July, 1980.

NIH Biomedical Science Support Grant H5091 entitled "Hormonal Determinants of Behavior." \$2,600 for the period 9/1/80-9/1/81.

SUNY University Award Committee Grant entitled "Psychobiology of Maternal Aggression in mice." \$3,375 for the period 3/1/80-2/28/81.

SUNY Research Foundation Grant entitled "Maternal Aggression in Mice: A Behavior Genetic Analysis." \$3,800 for the period 1/1/79-1/1/80.

NSF Grant BNS 85-10959 entitled "Psychobiological Determinants of Maternal Aggression in mice." \$50,000 for the period 8/1/85-1/1/87.

NSF Conference Grant entitled: "Defense and Abuse of Young: Proximate and Ultimate Causation." Co-PIs Dr. Frederick vom Saal and Dr. Stephano Parmigiani. \$20,000 for the period 4/1/90-3/31/91.

Ettore Majorana Center for Scientific Culture Conference Grant entitled: "Defense and Abuse of Young: Proximate and Ultimate Causation." Co-PIs Dr. Frederick vom Saal and Dr. Stephano Parmigiani. \$30,000 for the period 4/1/90-3/31/91.

NIDA Grant DA06472 entitled: "Anabolic Steroid Abuse: Causes and Consequences." Co-PI Dr. Robert Rosellini. \$100,000/year for the period 4/1/90-3/31/95

NSF Grant BNS89-19076 entitled: "Hormonal Modulation of Aggression in the Peripartum Period." \$110,000 for the period 9/1/90-8/31/92.

J William Fulbright Scholarship Award, Bureau of Educational and Cultural Affairs of the United States Department of State, entitled: "Understanding the Biobehavioral Basis of Psychopathology in the Post-Tsunami Period" Department of Psychology, Chulalongkorn University, Bangkok, Thailand for the period 10/1/06 to 3/1/07.

J William Fulbright Scholarship Award, Bureau of Educational and Cultural Affairs of the United States Department of State, entitled: Bringing Contemporary Psychology to Thailand, Burapha University, Bang Saen, Thailand; Khon Kaen University, Khon Kaen, Thailand; Chiang Mai University, Chiang Mai, Thailand for the period 8/1/14 to 12/17/14

SUMMARY OF PROFESSIONAL ACTIVITY

70 articles in refereed scientific journals
7 books
12 book chapters
2 theoretical monographs
2 scientific papers reprinted in anthologies
42 papers delivered at professional meetings
44 invited colloquia

PUBLICATIONS

Svare, B., and A.I. Leshner (1973). Behavioral correlates of intermale aggression and grouping in mice. **Journal of Comparative and Physiological Psychology**, **86**: 203-212.

Leshner, A.I., W.A. Walker, A.E. Johnson, J.S. Kelling, S.J. Kreisler, and B.B. Svare (1973). Pituitary-adrenocortical activity and intermale aggressiveness in isolated mice. **Physiology and Behavior**, **11**: 203-210.

Svare, B., and R. Gandelman (1973). Postpartum aggression in mice: Experiential and environmental factors. **Hormones and Behavior**, **4**: 323-334.

Svare, B., and R. Gandelman (1974). Stimulus control of aggressive behavior in androgenized female mice. **Behavioral Biology**, **10**: 447-458.

Svare, B., P. Davis, and R. Gandelman (1974). Fighting behavior in female mice following chronic androgen treatment during adulthood. **Physiology and Behavior**, **12**: 399-403.

Gandelman, R., and B. Svare (1974). Mice: Pregnancy termination, lactation, and aggression. **Hormones and Behavior**, **5**: 397-405.

Gandelman, R., and B. Svare (1974). Lactation following hysterectomy of pregnant mice. **Biology of Reproduction**, **12**: 360-367.

Svare, B., and R. Gandelman (1975). Postpartum aggression in mice: Inhibitory effect of estrogen. **Physiology and Behavior**, **14**: 31-36.

Svare, B., and R. Gandelman (1975). Aggressive behavior of juvenile mice: Influence of androgen and olfactory stimuli. **Developmental Psychobiology**, **8**: 405-416.

Svare, B., and R. Gandelman (1976). Suckling stimulation induces aggression in virgin female mice. **Nature**, **320**: 606-608.

vom Saal, F.S., B. Svare, and R. Gandelman (1976). Time of neonatal androgen exposure influences length of testosterone treatment required to induce aggression in adult male and female mice. **Behavioral Biology**, **17**: 391-397.

vom Saal, F.S., R. Gandelman, and B. Svare (1976). Aggression in male and female mice: Evidence for changed neural sensitivity to neonatal but not adult androgen exposure. **Physiology and Behavior**, **17**: 53-57.

Svare, B., and R. Gandelman (1976). Postpartum aggression in mice: The influence of suckling stimulation. **Hormones and Behavior**, **7**: 407-416.

Svare, B., and R. Gandelman (1976). A longitudinal analysis of maternal aggression in Rockland-Swiss albino mice. **Developmental Psychobiology**, **9**: 437-446.

Svare, B. (1977). Maternal aggression in mice: Influence of the young. **Biobehavioral Reviews**, **1**: 151-164.

Svare, B., A. Bartke, and R. Gandelman (1977). Individual differences in the maternal behavior of male mice: No evidence for a relationship to circulating testosterone levels. **Hormones and Behavior**, **8**: 372-376.

Svare, B., A. Bartke, and F. Macrides (1978). Juvenile male mice: An attempt to accelerate testis function by exposure to female stimuli. **Physiology and Behavior**, **21**: 1009-1013.

Svare, B., and A. Bartke (1978) Food deprivation induces conspecific pup-killing in mice. **Aggressive Behavior**, **4**: 253-261.

Macrides, F., A. Bartke, and B. Svare (1978). Interactions of olfactory stimuli and gonadal hormones in the regulation of rodent social behavior. In: J. Le Magnen (Ed.) **Olfaction and Taste** (Vol. VI), Plenum Press, New York.

Svare, B., A. Bartke, P. Doherty, I. Mason, S. Michael, and S. Smith (1979). Hyperprolactinemia suppresses copulatory behavior in male rats and mice. **Biology of Reproduction**, **21**: 529-535.

Svare, B. (1979). Maternal aggression in mice: the nonspecific nature of the exteroceptive maintenance by young. **Aggressive Behavior**, **5**: 417-424.

Svare, B. (1979). Steroidal influences on pup-killing behavior in mice. **Hormones and Behavior**, **13**: 153-164.

Svare, B. (1980). Testosterone propionate inhibits maternal aggression in mice. **Physiology and Behavior**, **24**: 435-440.

Svare, B., M. Mann, and O. Samuels (1980). Ergot drugs suppress prolactin and lactation but not aggressive behavior in parturient mice. **Hormones and Behavior**, **14**: 319-329.

Svare, B., C. Beteridge, D. Katz, and O. Samuels (1981). Some situational and experiential determinants of maternal aggression in mice. **Physiology and Behavior**, **26**: 253-258.

Samuels, W., G. Jason, M. Mann, and B. Svare (1981). Pup-killing behavior in mice: Suppression by early androgen exposure. **Physiology and Behavior**, **26**: 473-477.

Broida, J., S. Michael, and B. Svare (1981). Plasma prolactin is not related to the initiation, maintenance, and decline of maternal aggression in mice. **Behavioral and Neural Biology**, **32**: 121-125.

Svare, B. (1981) Maternal aggression in mammals. In: D. J. Gubernick and P. Klopfer (Eds.) **Parental Care in Mammals**. New York, Plenum Press, 179-210.

Svare, B. (1981) Models of aggression employing female rodents. In P. Brain and D. Benton (Eds.). **The Biology of Aggression**. Netherlands: Nordhoff/Sijthoff, 503-508.

Svare, B., and M. Mann (1981). Infanticide: Genetic, developmental, and hormonal influences in mice. **Physiology and Behavior**, **27**: 921-927.

Svare, B., and J. Broida (1982). Genotypic influences on infanticide in mice: Environmental, situational, and experiential determinants. **Physiology and Behavior**, **28**: 171-175.

Broida, J., and B. Svare (1982). Strain-typical patterns off pregnancy-induced nestbuilding in mice: Maternal and experiential influences. **Physiology and Behavior**, **29**: 153-157.

Broida, J., and B. Svare (1982). Postpartum aggression in C57BL/6J and DBA/2J mice: Experiential and environmental influences. **Behavioral and Neural Biology**, **35**: 76-83.

Mann, M., Michael, S.D., and B. Svare (1982). Ergot drugs suppress plasma levels of prolactin (PRL) but not growth hormone (GH), luteinizing hormone (LH) or corticosterone (CORT) in parturient mice. **Pharmacology, Biochemistry and Behavior**, **17**: 837-840.

Svare, B., Mann, M., Broida, J., and S.D. Michael (1982). Maternal aggression exhibited by hypophysectomized parturient mice. **Hormones and Behavior**, **16**: 455-461.

Mann, M., and B. Svare (1982). Factors influencing pregnancy-induced aggression in mice. **Behavioral and Neural Biology**, **36**: 242-258.

Svare, B. (1983) Psychobiological determinants of maternal aggression in mice. In M. Hahn, E. Simmel, and C. Walters (Eds), **Genetic and Neural Aspects of Aggression: Synthesis and New Directions**. Lawrence Earlbaum, Hillsdale, New Jersey, 129-146.

Svare, B. (Ed.) (1983) **Hormones and Aggressive Behavior**. New York, Plenum.

Svare, B. and M. Mann. (1983) Hormonal influences on maternal aggression in mammals. In B. Svare (Ed.) **Hormones and Aggressive Behavior**. New York, Plenum Press, 91-104.

Bartke, A., B. Svare, P.C. Doherty, M.S. Smith, and H.G. Klemcke. (1983) Effects of hyperprolactinemia on male reproductive function. In A. Negro-Vilar (Ed), **The Physiology of Male Reproduction and Fertility**. New York, Raven Press, 1-12.

Broida, J., and B. Svare (1983). Genotype modulates testosterone-dependent activity and reactivity in male mice. **Hormones and Behavior**, **17**: 76-85.

Mann, M.A., and B. Svare (1983). Prenatal testosterone exposure elevates maternal aggression in mice. **Physiology and Behavior**, **30**: 503-507.

Mann, M.A., C.K. Kinsley, J.B. Broida, and B. Svare (1983). Infanticide exhibited by female mice: Genetic, developmental, and hormonal influences. **Physiology and Behavior**, **30**: 697-702.

Mann, M.A., J.L. Miele, C.H. Kinsley, and B. Svare (1983). Postpartum behavior in the mouse: The contribution of suckling stimulation to water intake, food intake, and body weight regulation. **Physiology and Behavior**, **31**: 633-638.

Broida, J., and B. Svare (1983). Mice: Progesterone and the regulation of strain differences in pregnancy-induced nestbuilding. **Behavioral Neuroscience**, **97**: 994-1004.

Svare, B., M. Mann, J. Broida, C. Kinsley, L. Ghiraldi, J. Miele, and C. Konen (1983). Intermale aggression and infanticide in aged C57BL/6J male mice: Behavioral deficits are not related to serum testosterone (T) levels and are not recovered by supplemental T. **Neurobiology of Aging**, **4**: 305-312.

Broida, J., and B. Svare (1984). Sex differences in the activity of mice: Modulation by postnatal gonadal hormones. **Hormones and Behavior**, **18**: 65-78.

Mann, M.A., C. Konen, and B. Svare (1984). The role of progesterone in pregnancy-induced aggression in mice. **Hormones and Behavior**, **18**: 140-160.

Svare, B., J. Broida, J., C. Kinsley, and M. Mann (1984). Psychobiological mechanisms underlying infanticide in mice. In G. Hausfater and S. Hrdy (Eds), **Comparative and Evolutionary Perspectives**. New York, Aldine, pp 387-400.

Broida, J., S.D. Michael, and B. Svare (1984). Acute endocrine correlates of attack by lactating females in male mice: Effects on plasma prolactin, luteinizing hormone and corticosterone levels. **Physiology and Behavior**, **32**: 891-894.

Svare, B., C.H. Kinsley, M.A. Mann, and J. Broida (1985). Infanticide: Accounting for genetic variation in mice. **Physiology and Behavior Monograph**, **32**: 137-152.

Kinsley, C., J. Miele, C. Konen, L. Ghiraldi, and B. Svare (1986). Intrauterine contiguity influences regulatory activity in adult female and male mice. **Hormones and Behavior**, **20**: 7-12.

Ghiraldi, L., and Svare, B. (1986) Postpubertal isolation decreases infanticide and elvates parental care in C57BL/6J male mice. **Physiology and Behavior**, **36**: 59-62.

Kinsley, C., J. Miele, L. Ghiraldi, C. Konen, and B. Svare (1986). Intrauterine position modulates maternal behaviors in female mice. **Physiology and Behavior**, **36**: 793-799.

Kinsley, C., and B. Svare (1986). Prenatal stress reduces intermale aggression in mice. **Physiology and Behavior**, **36**: 783-786.

Kinsley, C., and B. Svare (1986). Are prenatal stress effects mediated by reductions in maternal food and water intake and body weight gain accompanying the stress procedure? **Physiology and Behavior**, **37**: 191-193.

Svare, B., J. Miele, and C. Kinsley (1986). Mice: Progesterone stimulation of aggression in pregnancy-terminated females. **Hormones and Behavior**, **20**: 194-200.

Konen, C., C. Kinsley and B. Svare (1986). Mice: Postpartum aggression is elevated following prenatal progesterone exposure. **Hormones and Behavior**, **20**: 212-221.

Kinsley, C., J. Miele, C. Konen, L. Ghiraldi, J. Broida, and B. Svare (1986). Prior intrauterine position modulates body weight in male and female mice. **Hormones and Behavior**, **20**: 201-211.

Svare, B., and C. Kinsley (1987). Hormones and sex-related behavior: A comparative analysis. In K. Kelley (Ed.), **Females, Males, and Sexuality**. SUNY-Press, Albany, pp. 10-57.

Kinsley, C., and B. Svare (1987). Genotype modulates prenatal stress effects on aggressive behavior in male and female mice. **Behavioral and Neural Biology**, **47**: 138-150.

Kinsley, C., and B. Svare (1987). Adrenal modulation of parental behavior in neonatally gonadectomized C57BL/6J male mice. **Physiology and Behavior**, **41**: 519-521.

Kinsley, C., and B. Svare (1988). Prenatal stress alters maternal aggression in female mice. **Physiology and Behavior**, **42**: 7-13.

Svare, B (1988). Genotype modulates the aggression promoting quality of progesterone in pregnant mice. **Hormones and Behavior**, **22**: 90-99.

Svare, B (1988). Some trends in the responses studied and the species employed by behavioral endocrinologists. **Hormones and Behavior**, **22**: 139-142.

Miele, J., R. Rosellini, and B. Svare (1988). Estradiol benzoate can function as an unconditioned stimulus in a conditioned taste aversion paradigm. **Hormones and Behavior**, **22**: 116-130.

Garland, M., and Svare, B. (1988) Suckling stimulation modulates the maintenance of postpartum aggression in mice. **Physiology and Behavior**, **44**: 301-305.

Svare, B (1988). Steroid use and aggressive behavior. **Science (Letter)**, **242**: 153.

Svare, B (1989). Recent advances in the study of female aggressive behavior. In P.F. Brain, D. Mainardi, and S. Parmigiani (Eds), **House Mouse Aggression: A Model for Understanding the Evolution of Social Behavior**. Harwood Academic Publishers, Switzerland, pp. 135-159.

Svare, B (1990). Maternal aggression: Hormonal, genetic, and developmental determinants. In N. Krasnegor and R. Bridges (Eds), **Mammalian Parenting: Biochemical, Neuorbiological, and Behavioral Determinants**. Oxford Press, New York, pp. 135-154.

Svare, B (1990). Anabolic Steroids and Behavior: A Preclinical Research Prospectus. L. Erinoff (Ed.), **NIDA Research Monograph #102 on Anabolic Steroid Abuse**, Government Printing Office, Washington, D.C., pp. 224-241.

Ghiraldi, L., M. Plonsky and B. Svare. (1993) Estrogen modulation of aggression in the peripartum period. **Hormones and Behavior**, **27**, 251-268.

Ganesan, R., R. Rosellini, and B. Svare (1993). Investigation of anabolic steroids in two taste aversion paradigms. **Appetite**, **20**: 1-11.

Svare, B. and M. Boechler (1994). Protection and abuse of young in mice: Influence of mother-young interactions. In S. Parmigiani and F. vom Saal, **Protection and Abuse of Young in Animals and Man**. Harwood: London. Pp 465-476.

Caldarone, B.J., H.S. Stock, G.C. Abrahamsen, M.L. Boechler, B. B. Svare, and R. R. Rosellini (1996). Nonassociative processes and place preferences conditioned by testosterone. **Psychological Record**, **46**, 373-390.

Svare, B. **How the Science of Psychology Gets Done**. Thomson Publishing, New York, 1998.

Svare, B. **The Psychology 101 Supplement: Getting Familiar With the Study of Behavior**. Thomson Publishing, New York, 1998

Svare, B. **Achieving Success in Introductory Psychology: An Insider's View**. Thomson Publishing, New York, 1999.

Frye, C.A., D. Park, M. Tanaka, R. Rosellini, and B. Svare. (2001) The testosterone metabolite and neurosteroid 3 alpha-Androstanediol may mediate the effects of testosterone on conditioned place preference. **Psychoneuroendocrinology**, **26**, 731-750.

Svare, B., R. Rosellini, and C. Frye. (2001) Preclinical assessments of the abuse liability of anabolic steroids: Implications for sport and society. **Proceedings of the 10th World Congress of Sport and Society**, **4**, 164-166.

Rosellini, R.A., B.B. Svare, M.E. Rhodes, and C.A. Frye. (2002) The testosterone metabolite 3 alpha-Androstanediol may mediate the effects of testosterone on conditioned place preference. **Brain Research Reviews**, **37**, 162-171.

Frye, C.A., M.E. Rhodes, R. Rosellini, and B. Svare. (2002) The nucleus accumbens as a site of action for rewarding properties of testosterone and its 5 alpha reduced metabolites. **Pharmacology, Biochemistry, and Behavior**, **74**, 119-127.

Svare, B. (2004). **Reforming Sports Before the Clock Runs Out: One Man's Journey Through Our Runaway Sports Culture**. Sports Reform Press, New York.

Svare, B. Young and in the Big Leagues. **Newsweek**, July 12, 2004.

Svare, B. Minor Reforms Not Enough for College Sports. **Chronicle of Higher Education**, 2005, March 4, 2005.

Bigelow, B., Svare, B., Irving, R., Fisher, S. and Abrams. S. (2006) An Open Letter to Communities: What Community Leaders Can Do to Improve Youth Sports. In B. Lampman and S. Prettyman, **Learning Culture Through Sports: Exploring the Role of Sport in Society**, Rowman and Littlefield Education, 15-25.

Svare, B. (2006). What athletic directors can do about the steroid abuse crisis. **Scholastic Coach and Athletic Director**, **75**, no 9., 76-78.

Svare, B. (2007). Denial, apathy, and win-at-all costs sports culture fuels steroid abuse. **Sports Parenting**, No. 2.

- Svare, B. (2007). What we can do to prevent steroid abuse. **Our Children**, 33, no 3, 14-17.
- Svare, B. (2007). The Fulbright Mission: Continuing a Commitment Beyond the Grant Period. **Thailand-US Educational Foundation (Fulbright) Newsletter**. Issue no 20, 5.
- Svare B. (2008) *A Roadmap for Reform of College Athletics*. **Chronicle of Higher Education**, November 14.
- Svare, B. (2009). **Learning About Psychology**. Cengage Publishing, Kentucky.
- Svare, B. (2009). **Learning About Behavioral Neuroscience**. Cengage Publishing. Kentucky.
- Svare, B. (2009) *In Athletics, No Disclosure Means No Reform*, **Chronicle of Higher Education**. November 15, 2009.
- Svare, B. (2010) *We need to tell the truth about college sports*. **Chronicle of Higher Education**, November 22.
- Svare, B (2010). Getting outside myself for the Thai people. **Susquehanna Currents**, Susquehanna University, Selinsgrove, PA. Vol. 78, No 3.
- Svare, B (2011) Getting outside myself to help the Thai people. **APS Observer**, February, Vol 24, no 2.
- Svare, B (2011) Assessing psychology in Thailand. **International Psychology Bulletin**, 15 (2), 21-26.
- Svare, B (2012) Phony majors for athletes signal our surrender. **Chronicle of Higher Education**, December 14.
- Svare, B. (2012) **How the Science of Psychology Gets Done**. 5th Edition, Cengage Publishing, New York.
- Svare, B. (2012). **Learning About Psychology**. 2nd Edition, Cengage Publishing, Kentucky.
- Svare, B. (2012). **Learning About Behavioral Neuroscience**. 2nd Edition, Cengage Publishing. Kentucky.
- Svare, B (2013) The ‘Big Lie’ and Intercollegiate Sports in America: Time to Tame the Monster That is Enabled by Academic Corruption. In S. Dunn, M. Kalaji, and M. Stell (editors) , **It’s How You Play the Game: International Perspectives on the Study of Sport** (Oxford, UK: Inter-Disciplinary Press), 109-122.

Svare, B. (2014). Telling the Truth About Intercollegiate Sports: Time to Expose Faculty Corruption and the “Big Lie”. In K. Spracklen (Ed), **Sport: Probing the Boundaries** (Oxford, UK: Inter-Disciplinary Press), 116-140.

Quigley, K and B. Svare (Eds) (2014). **To See the World as Others See It.** (Bangkok, Thailand: Thailand-United States Educational Foundation), Parbpim Publishers, Bangkok, Thailand.

Quigley, K and B. Svare. Porntip Kanyaniyot: An Exemplary Cultural Ambassador. In K Quigley, and B. Svare (Eds), **To See the World as Others See It.** (Bangkok, Thailand: Thailand-United States Educational Foundation, Parbpim Publishers, Bangkok, Thailand), 1-3.

Svare, B (2015). **“To See the World as Others See it. A Book Honoring Porntip Kanjananiyot for Her Years of Dedicated Service to the Thai-US Educational Foundation (TUSEF)”.** TUSEF Newsletter,

PAPERS REPRINTED IN ANTHOLOGIES

Leshner, A.I., W.A. Walker, A.E. Johnson, J.S. Kelling, S.J. Kreisler, and B. Svare. Pituitary-adrenocortical activity and intermale aggressiveness in mice. In: Kenneth E. Moyer (Ed.) **Physiology of Aggression and Implications for Control: An Anthology of Readings**, Raven Press, New York, 1976.

Svare, B. and R. Gandelman. Suckling stimulation induces aggression in virgin female mice. In: T.E. McGill (Ed.) **Readings in Animal Behavior** (3rd Edition), Holt, Rinehart, and Winston, Inc., New York, 1977.

OP-ED PIECES AND LETTERS TO THE EDITOR

Svare, B. *Life’s not just a football game.* **Albany Times Union**, August 2, 2012.

Svare, B. *Sports Not Part of School Mission,* **Albany Times Union**, November 16, 2010

Svare, B. *The Score, The Truth: Binghamton University Basketball Scandal Demonstrates the Need for More Disclosure.* **Albany Times Union**, March 21, 2010.

Svare, B. *A Very Dangerous Game: Rules for College Athletics, Academics to Co-Exist.* **Albany Times Union**, October 18, 2009.

Svare, B. *Arrest is the Only Way to Deter Doping.* **Albany Times Union**, December 18, 2007.

Svare, B. *Steroid Epidemic Needs Immediate Correction.* **Pasadena Star News**, March 17, 2007.

Svare, B. *Big Dopes: Much Needs to be Done to Overcome Steroid Abuse in an Apathetic, Win-At-All Costs Culture*. **Albany Times Union**, March 10, 2007.

Ericson, J., and B. Svare. *Time to Expose Corruption in Sports*. OP-Ed to **Columbus Missourian**, April 6, 2006.

Ericson, J., and B. Svare. *Time to Expose Faculty Corruption in College Sports*. OP-Ed to **The Indianapolis Star**, April 2, 2006.

Svare, B. *A Growing Threat*. OP-Ed to **Schenectady Gazette**, January 20, 2006.

Svare, B. *Student-Athlete is Myth Created by NCAA*. OP-Ed to **Schenectady Gazette**, March 14, 2004.

Svare, B. *The Decline of Civility in Sports*. OP-ED to **The Spotlight**, January 5, 2005.

Svare, B. *Steroid Abuse Almost Everywhere*. OP-ED to **Albany Times Union**, March 20, 2005.

Svare, B. *Dysfunctional System*. Letter to **New York Times**, December 4, 2005.

Svare, B. *Young and in the Big Leagues*, **Letter to Newsweek**, July 12, 2004.

Svare, B. *Bad Sports: Public School Athletics Programs Serve the Few at the Expense of the Many*. OP-ED to **Albany Times-Union**, June 6, 2004.

Svare, B. *School-based Sports Should Focus on More Participation, Fitness for All*. OP-ED to **Schenectady Gazette**, November 21, 2004.

PAPERS DELIVERED AT PROFESSIONAL MEETINGS AND WORKSHOPS

Svare, B., and A. Leshner. **The adrenals and testes: Two separate systems affecting aggression. Eastern Psychological Association Convention**, 1972, Boston, Massachusetts.

Svare, B., and R. Gandelman. **Some experiential and environmental influences upon postpartum aggression in R-S mice**. Animal Behavior Society Convention, 1973, Amherst, Massachusetts.

Svare, B., and R. Gandelman. Maternal aggression in mice: A longitudinal analysis. **Eastern Psychological Association Convention**, 1976, New York, New York.

vom Saal, F.S., B. Svare, and R. Gandelman. **Aggressive behavior of male and female mice gonadectomized and administered oil or testosterone propionate perinatally**. Eastern Psychological Association Convention, 1976, New York, New York.

Macrides, F., A. Bartke, and B. Svare. **Interactions of olfactory stimuli and gonadal hormones in the regulation of rodent social behavior.** Sixth International Meeting of Olfaction and Taste, 1977, Paris, France.

Svare, B. **Mice: Pup-related stimuli influencing the exteroceptive maintenance of maternal aggression.** Eastern Psychological Association Convention, 1978, Washington, D.C.

Svare, B., and R. Guislin. **Mice: Hysterectomy, nipple growth, and the induction of maternal aggression.** American Psychological Association Convention, 1978, Toronto, Canada.

Doherty, P., B. Svare, and A. Bartke. **Hyperprolactinemia suppresses copulatory behavior in male rats and mice.** Society for the Study of Reproduction Convention, 1978, Carbondale, Illinois.

Svare, B. **Maternal aggression in mammals. Symposium on Parental Care in Mammals.** Animal Behavior Society Meetings, 1979, New Orleans, Louisiana.

Mann, M., O. Samuels, and B. Svare. **Mice: Suckling stimulation but not lactation important for maternal aggression.** Eastern Psychological Association Convention, Hartford, Connecticut, April, 1980.

Mann, M., J. Broida, S. Michael, and B. Svare. **Prolactin is not necessary for maternal aggression in mice.** Paper presented at the International Society for Developmental Psychobiology Meetings, 1980, Cincinnati, Ohio.

Svare, B., and M. Mann. **Infanticide: genetic, developmental, and hormonal influences in mice.** Behavior Genetics Association Meetings, 1981, Purchase, New York.

Broida, J.M., M. Mann, S. Michael, and B. Svare. **Maternal aggression exhibited by hypophysectomized parturient mice.** Eastern Psychological Association Meetings, 1981, New York, New York.

Svare, B. **Psychobiological determinants of maternal aggression in mice.** Miami University Symposium on Social Behavior, 1981. Miami University, Miami, Ohio.

Broida, J., and B. Svare. **Pregnancy-induced nestbuilding by C57BL/6J and DBA/2J mice.** Behavior Genetics Association Meetings, Boulder, Colorado, 1982.

Svare, B., Broida, J., Kinsley, C., and Mann, M. **Psychobiological mechanisms underlying infanticide in small mammals.** Infanticide in Man and Animals: An International Symposium, Cornell University, Ithaca, New York, 1982.

Kinsley, C., Mann, M., Broida, J., and Svare, B. **Infanticide exhibited by female mice: Genetic developmental, and hormonal influences.** International Society for Developmental Psychobiology, Minneapolis, Minnesota, 1982.

Mann, M.A., and Svare, B. **Postpartum hyperphagia in mice: The contribution of suckling stimulation.** Eastern Psychological Association Meeting, Philadelphia, 1983.

Miele, J., and Svare, B. **Lactating mice avoid adult male and female urine.** Eastern Psychological Association Meeting, Baltimore, 1984.

Kinsley, C.H., Miele, J.L., Mann, M.A., and Svare, B. **Postpartum mice: Nontactile cues from pups maintain food intake.** Eastern Psychological Association Meeting, Baltimore, 1984.

Kinsley, C.H., Broiida, J., Ghiraldi, L., Konen, C., Miele, J., and Svare, B. **Intrauterine position does not account for variation in the morphology and behavior of inbred mice.** Society for Neuroscience Meeting, Anaheim, 1984.

Kinsley, C.H., and Svare, B. **Prenatal stress effects: Are they mediated by reductions in maternal ingestive behaviors?** New England Endocrinology Conference, Durham, 1985.

Svare, B. **Protection and abuse of young: Animal models.** Adelphi University Applied Experimental Psychology Conference, Garden City, 1985.

Svare, B. **Defense and abuse of young in rodents: Implications for understanding determinants of human mood, aggression, and violence.** Eastern Psychological Association Symposium on Animal Models of Psychopathology. New York, 1986.

Kinsley, C., and Svare, B. **Sex-biased fecundity in prenatally-stressed female mice: Alterations of sex ratio in favor of increased production of male offspring.** Society for the Study of Reproduction Meeting, Ithaca, 1986.

Svare, B. **Myth of the docile female.** New Fellows Address/American Psychological Association Symposium on Animal Models of Psychopathology. New York, 1986.

Svare, B. **Maternal aggression: Understanding individual variation.** NIH Workshop on Biological and Behavioral Determinants of Parental Behavior in Mammals. Washington, 1987.

Svare, B. **Recent advances in the study of female aggressive behavior.** International School on the Ethology of House Mouse Aggression. Erice, Italy, 1987.

Svare, B. **Understanding genetic variation in the aggressive behavior exhibited by mice.** International Symposium on Genetics, Neurogenetics, and Aggression. CNRS, Aussois, France, 1988.

Svare, B. **Steroid hormones and behavior: A preclinical research prospectus.** NIDA Technical Review on anabolic steroid abuse. Rockville, Maryland, 1989.

Plonsky, M., Ghiraldi, L., and Svare, B. **Postpartum aggression in mice: Effects of prepartum and intense suckling stimulation.** Eastern Psychological Association Meeting, Boston, 1989.

Boechler, M., and Svare, B. **Litter size and sex composition differentially influence maternal aggression and infanticide in mice.** Eastern Psychological Association Meeting, Philadelphia, 1990.

Svare, B. **Steroid-induced aggressive behavior.** Workshop on Anabolic Steroid Abuse. Federation of American Societies for Experimental Biology, Washington, 1990.

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Svare, B. Parental Overinvolvement in Sports. **Sports and Social Responsibility, Sports Business Journal Meetings,** New York, New York, 2005.

Svare, B. Straight Talk: What Athletic Directors Should Know About the Steroid Abuse Crisis. **New York State Section V Athletic Administrators Meeting,** Canandaigua, New York, 2005.

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Svare, B. A Brief History of the Study of the Maternal Brain. **International Congress of the International Society for Brain-Behavioral Science and Medicine (ISBBSM)**, Bangkok, Thailand, 2007.

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RECENT RADIO AND TV INTERVIEWS

WWL Radio (New Orleans, Louisiana), Tommy Tucker Show, January 30, 2015.

KFRU Radio, (Columbia, Missouri), David Lile Show, January 16, 2015

AM640 Talk Radio, (Toronto, Canada), The Jeff MaCarthur Show, June 5, 2013.

Capital News 9 TV (Albany), March 1, 2009.

Town of Colonie Television Station, April 29, 2008.

New York State Legislative Television Station, Senator Kemp Hannon, (Albany) April 24, 2008

NPR, WBUR Public Radio in (Boston), March 6, 2008.

WHAM, (Rochester), February 15, 2008.

Capital News 9 TV (Albany), February 13.

NPR, KUOW Public Radio (Seattle), January 28, 2008.

CBS News, (Albany), December 14, 2007.

Rob Breckinridge Show, CHQR Radio, Calgary, Canada, August, 2007.

CBS News, (Albany), March 2nd., 2007

Radio Ritas, Greenstone Media, New York, NY, November 26, 2006

Murphy's Law Sports Show, WOFX, Albany, NY, May 26, 2006

George Lapidès Sports Show WHBQ, (Memphis), April 20, 2006.
CBS News (Albany), December 8, 2005
Rodger Wyland Sports Talk Radio (Albany), March 17, 2005
The Steve Duemig Sports Show WDAE 620 (Tampa), January 16, 2005
Channel 9 News (Albany), January 8, 2005
NPR, Kathleen Dunn Show (National), December 29, 2004
ESPN with Chuck Wilson (National), June 18, 2004
The Paul Finebaum Radio Network (Birmingham), June 8, 2004
The Dan Sileo Sports Show 740 The Team (Orlando), August 11, 2004
The Earle Robinson Sports Show WKAR 870 (East Lansing), July 12, 2004
The Steve Russell Sports Score WRUF 850 (Gainesville), June 20, 2004
The George Lapidès Sports Show WHBQ (Memphis), October 3, 2004

RECENTLY QUOTED BY THE FOLLOWING MEDIA

2015

Charlotte News Observer, Former UNC Official: Pressure lead to improper graduate admissions of athletes. February 28, 2015.

Time.com, 2015 Super Bowl's most fun, stupid, and absurd prop bets. January 29, 2015.

2014

Huffington Post, Citizenship through sports activism. May 23, 2014.

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Huffington Post, Is it time for a national sports commission? July 17, 2014.

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Schenectady Gazette, A little leeway on brawl – this time. January 27, 2014.

2013

Arkansas Democrat Gazette, Title games highlight sports-school balance. March 11, 2013.

Albany Times Union, Legalize sports betting. April 14, 2013.

SB Nation, A Different World: How One Small College is Quitting Sports and Might Lead a Revolution. April 16, 2013.

2012

The Guardian, Not for sale—school playing fields (In the US). September 10, 2012.

2011

Phillyburbs.com, Specialization in sports, April 24, 2011.

2010

New York Times, Binghamton Coach Gets \$1.2 million to resign, October 29, 2010.

Pakistan Regional Times, Woman denies pulling gun on Volleyball team, September 14, 2010
Albany Times Union, Jets Beat Giants in Pay, July 11, 2010.
Los Angeles Times, Home run derby's timeless appeal is easily explained: Fans dig the long ball, July 11, 2010.
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2009

Associated Press, Some prep teams log big miles for games. February 26, 2009 (Reprinted in over 100 newspapers nationally and internationally).

2008

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2007

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Albany Times Union, Steroids Always With Us, December 14, 2007.
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Albany Times Union, Don't Ask Us to Carry this Ball, September 27, 2007.
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Albany Times Union, Probe Reveals Steroid Link to Dead Wrestler, July 9, 2007.
The Spotlight, Setting an Example, May 23, 2007.
San Francisco Chronicle, Big Bucks for a Big Dance: Basketball Schools Sacrifice Integrity for Millions of Dollars, April 1, 2007.
Asian Times, Dispatches from America, Hoopla 101: Chronicles of higher education, March 21, 2007.
The Nation, Hoopla 101, March 20, 2007.
St. Petersburg Times, If Parents Put Focus on Fun, Kids Win, March 16, 2007.
St. Petersburg Times, Sickening Sideline Behavior Hurts Kids, February 23, 2007.

2006

Press-Enterprise News, The Burden of Proof, December 23, 2006.
Associated Press, Border Town Revels in New High School Stadium, November 30, 2006.
USA Today, Test Teen Athletes Now, November 13, 2006.
The Advocate, Big Time Sports and High Schools, November 1, 2006.
Los Angeles Times, Narrowing the Field, October 2, 2006.
Albany Times Union, It's Time for Testing in Schools, September 29, 2006
Indianapolis Star, Sprucing Up Isn't Cheap, September 22, 2006.
Schenectady Gazette, Youth Sports All About Winning Reformer Says, September 17, 2006.

ESPN.com, Youth Team Pays High Price in Win-At-All-Costs Game. August, 14, 2006
Boston Globe, Are You Kidding? Shoe Companies Set Their Sights on Players as Young as 12. July 25, 2006.
Parenthood Magazine, Why Kids Shouldn't Specialize in One Sport, June 19, 2006 (Reprinted in 28 national and regional outlets of *Parenting Magazine*).
The School Administrator, Righting the Balance in the Athletics-Academics Equation, June, 2006.
Philadelphia Inquirer, Fighting to Win: School Basketball Takes it to Another Level, June 21, 2006.
Philadelphia Inquirer, Fighting is Not New Phenomenon, June 21, 2006.
Middletown Times Herald Record, Bonds March Stirs Little Passion, May 14, 2006.
Middletown Times Herald Record, Denial Wrong Approach to Roids, May 9, 2006.
New Haven Register, SHA Case Remains Red-Hot Topic in Legal Circles, April 26, 2006.
Columbus Dispatch, Over the top?, March 23, 2006
Washington Post, Review Ordered at GW, March 11, 2006.
Sports Illustrated, Going Big Time, February 22, 2006
Sports Business Journal, Helping Sports Parents Do it the Right Way, February, 20, 2006.
Virginia Beach Daily Press, Race of Redemption, February 15, 2006.
Los Angeles Times, Cross Country Skiers Relieved at Test Results, February 15, 2006.
San Diego Union-Tribune, Cheaters ever prosper? February 9, 2006.

2005

HealthDay, Anabolic Steroids Might be Addictive, December 20, 2005. (picked up by 6 other health publications)
Associated Press, Youth Sports Running Out of Bounds, November 18, 2005. (picked up by over 40 newspapers nationally and internationally)
Salt Lake Tribune, Youth Sports: Chasm between youth sports, old-school tradition widening, October 30, 2005.
Salt Lake Tribune, Youth Sports: Are marginal athletes being left out? October 28, 2005.
Salt Lake Tribune, Youth Sports: Get'em While They're Young, October 24, 2005.
Salt Lake Tribune, Parents Invest in Young Athletes, October 23, 2005.
Boston Herald Metro West, When It Is Not a Game Anymore, October 21, 2005.
Parade Magazine, Who's Killing Kids Sports? August 7, 2005.
International Herald Tribune, Angry Parents Scar Kids Games, June 30, 2005
BP Sports, First-Person: Same Old Story, June 29, 2005
New York Times, As Stakes Rise, More Parents Are Directing Rage at Coaches, June 28, 2005
Los Angeles Times, Supreme Court Declines to Take Up Clarett Appeal, April 5, 2005
School Sports, Pay to Play, March 2005
Junior Scholastic Magazine, Staring Down Steroids, February 7, 2005
Columbus Business First, OSU Starts Blitz on Booster Rules, February 6, 2005
Chicago Daily Herald, A No-Win Situation? April 25, 2005.

2004

Chicago Parent Magazine, Reclaiming the Sandlot: Can Youth Sports be Saved? June 2004
Christian Science Monitor, Steroid Scandals: The View from the Kids Locker Room, December 14, 2004
Christian Science Monitor, Cheating for Glory, December 22, 2004
Gardner News, Former Wildcat Remembers His Roots in New Book, November 23, 2004
Indianapolis Star, The Game of His Life: Showtime's Fine Line, December 5, 2004
School Sports, Welcome to Prime Time, July, 2004
Greenboro News Record, Tar Heels Hit Books to Try for Hawaii 4.0, November 17, 2004
College Athletics and the Law, Reform College Sports Before Athletes Revolt, July, 2004
Toronto Star, Program Takes Ugliness Out of Sport, August 13, 2004
Chronicle of Higher Education, Nobody Walks, June 4, 2004
Associated Press (appeared in over 50 newspapers worldwide), Reforming Sports: A Call for Cultural Change, May 8, 2004
MSNBC.com, Being a Good Sports Parent: Let the Kids Enjoy the Game, Experts Say, March 14, 2004.
Washington Post, Points Other Than Baskets: Amid Final Four Hoopla, Concerns About Education" April 5, 2004
Indianapolis Star, Coaches as 'teachers', March 26, 2004
Boulder Daily Camera, Taking College Out of Football, March 7, 2004
New York Times, Ruling in Favor of Clarett Could Open a Huge Hole Into the NFL Draft, February 6, 2004.

2003

Nashville City News, Sports Reform in the Air, December 26, 2003
Nashville City News, BCS Teams Fail Academically, December 17, 2003
USA Today, Cheating Wends Way from Youth Sports to Business, December 9, 2003
New York Times, From Discordant Notes, Reformers Hear One Song, November 29, 2003
Minneapolis Star Tribune, High Schools are Hot Markets, November 24, 2003
Snitch, Foul Play, March 26, 2003

INVITED COLLOQUIA AND WORKSHOPS

Boston College, Department of Psychology, Sp 1975
Virginia Tech, Department of Psychology, Sp 1975
Colby College, Department of Psychology, Sp 1978
Wayne State U., Department of Psychology, Sp 1978
SUNY-Albany, Department of Psychology, Sp 1978
U Connecticut, Department of Psychology, Sp 1978
SUNY-Binghamton, Department of Biology, Sp 1980
Williams College, Department of Biology, F 1980
Vassar College, Department of Psychology, Sp 1981
William Patterson College, Department of Biology, Sp 1981
Institute of Gerontology/SUNY-Albany, Sp 1981
Vassar College, Department of Psychology, F 1981
Children's Hospital, Harvard U., Sp 1982

Colby College, Department of Biology, Sp 1982
New York State Museum, Sp 1982
"Quirks and Quarks" Canadian National Broadcasting System, F 1982
Vassar College, Department of Psychology, Sp 1983
Central Pennsylvania Psychology Lecture Series, Bucknell University, Sp 1983.
Institute of Animal Behavior, Rutgers U., F 1983
University of Connecticut, Department of Psychology, Sp 1984
Albert Einstein College of Medicine, Department of Psychiatry, F 1984.
Skidmore College, Department of Psychology, Sp 1985
Tufts University, Department of Psychology, F 1985
Harvard Medical School, Laboratory of Human Reproduction and Reproductive Biology, F 1985
University of Massachusetts, Department of Psychology, F 1985
SUNY-Oneonta, Department of Biology, F 1985
New York State Department of Health, Wadsworth Laboratory, Sp 1986
Vassar College, Department of Psychology, Sp 1986
Southern Vermont College, Department of Psychology, F 1986
Florida State University, Department of Psychology, F 1986
Albany Medical College, Department of Pharmacology and Toxicology, Sp 1989.
Medical School at Buffalo, Department of Therapeutics and Pharmacology, Sp 1990.
DARE Conference, Albany, N.Y., Sp 1994
Medical School, Department of Biology, National University of Singapore, F 1998.
Medical School, Department of Anatomy, National University of Singapore, F 1998
National University of Singapore, Department of Psychology, F, 1998
Nanyang Technological University, Department of Physical Education, F, 1998
University of California at Santa Barbara, Department of Psychology, Sp, 1999
University of Richmond, Department of Psychology, Sp, 1999
University of Parma, Department of Psychology, Sp, 2001
Chulalongkorn University, Department of Psychology, Sp, 2004
Ithaca High School, Sports in America, Sp, 2004
New York State, Region V Athletic Directors, F, 2005
New York State Athletic Directors Association Meeting, SP, 2006
Florida State Athletic Directors Association Meeting, SP, 2006
Hobart and William Smith College, Sp, 2006
Burapha University (Thailand) F, 2006
Khon Kaen Medical School (Thailand) F, 2006
Chiang Mai Medical School (Thailand), Sp, 2007
Prince Songkla Medical School (Thailand) Sp, 2007
Prince Songkla University (Thailand) Sp, 2007
Chulalongkorn Medical School (Thailand) Sp, 2007
Chulalongkorn University, (Thailand) Sp, 2007
National University (Singapore) Sp, 2007
National University Medical School (Singapore) Sp, 2007
Mahidol Medical School (Thailand) Sp, 2007
Chulalongkorn Medical School (Thailand), F, 2007
Hobart and William Smith College, Sp, 2007
Union College, Sp, 2007

Colby-Sawyer College, Sp, 2008
Montclair College, Sp, 2008
Chulalongkorn University, Life Sciences Program, Sp, 2009
University of Southern Maine, Sp 2009
Burapha University International College (Thailand), Sp 2010
Chulalongkorn University (Thailand), Summer 2011
Chulalongkorn University (Thailand), Summer 2012
Chulalongkorn University (Thailand), Summer 2013
Chulalongkorn University (Thailand), Summer 2014
Burapha University (Thailand), Fall, 2014
Khon Kaen University (Thailand), Fall, 2014
Chiang Mai University (Thailand), Fall, 2014
Hoa Sen University (Vietnam), Fall, 2014
Ho Chi Minh City University (Vietnam), Fall, 2014
De La Salle University (Philippines), Fall, 2014
Udon Thani Rajabhat University (Thailand), Fall, 2014
Rambhaibarni Rajabhat University (Thailand), Fall, 2014
King Mongkut Institute of Technology-Ladkrabang and Institute of Physical Education
(Thailand), Fall, 2014

EDITORIAL CONSULTING

Developmental Psychobiology
Hormones and Behavior
Behavioral and Neural Biology
Behavioral Neuroscience
Neuroscience and Biobehavioral Reviews
Pharmacology, Biochemistry, and Behavior
Physiology and Behavior (Editorial Advisory Board)
Behavior Genetics
Aggressive Behavior
Human Biology
Nature
Science
Animal Learning and Behavior
Journal of Endocrinology
Animal Behavior
Psychopharmacology
Journal of Comparative Psychology

GRANT REVIEWING AND SERVICE ON FEDERAL PANELS

NSF
NIMH (Predoctoral Fellowships)
Guggenheim Foundation

March of Dimes Foundation
Council for International Exchange of Scholars (CIES) Peer Review Panel for
Fulbright Scholar Applications
NIDA Technical Review Panel entitled "Anabolic Steroid Abuse"
March, 1989, Rockville, Maryland

DOCTORAL STUDENTS (CURRENT APPOINTMENTS AND YEAR OF APPOINTMENT)

Dr. Martha A. Mann
Associate Professor
Department of Psychology
University of Texas at Arlington
Arlington, Texas 76019 (Appointed 1983)

Dr. John Broida
Associate Professor
Department of Psychology
University of Southern Maine
Portland, Maine (Appointed 1985)

Dr. Craig Kinsley
Professor
Department of Psychology
University of Richmond
Richmond, Virginia (Appointed 1989)

Dr. Joseph Miele
Associate Professor
Department of Psychology
East Stroudsburg State University
East Stroudsburg, Pennsylvania (Appointed 1990)

Dr. Loraina Ghiraldi
Associate Professor
Department of Psychology
St. Lawrence University
Canton, New York (Appointed 1989)

Dr. Michael Boechler
Research Associate
Department of Biology
University of Missouri
Columbia, Missouri (Appointed 1992)

MEMBERSHIP IN PROFESSIONAL SOCIETIES:

American Psychological Association (APA), Fellow in Division 6 and 52
Eastern Psychological Association (EPA)
American Psychological Society (APS), Fellow
Fulbright Academy (Lifetime Member)
Society for Neuroscience (SFN)
American Association for the Advancement of Science (AAAS)
International Society for Developmental Psychobiology (ISDP)
International Society for Research on Aggression (ISRA)
Society for Behavioral Neuroendocrinology (SBN)
Association for the Advancement of Sports Psychology (AASP)
North American Society for the Sociology of Sport (NASSS)
International Society of Sport Psychology (ISSP)

ACADEMIC CONSULTING

Albright University, External Reviewer
Bucknell University, External Reviewer
University of Southern Maine, External Reviewer and
Accreditation Examiner
Fordham University, External Reviewer
University of Toronto, External Reviewer
Lehigh University, External Reviewer
Rutgers University-Newark, External Reviewer

TEXTBOOK CONSULTING

Oxford Press
Academic Press
Raven Press
Allyn and Bacon Press
Plenum Press
Thomson Publishing
University of Illinois Press

UNIVERSITY SERVICE

College Honors Committee
University in the High Schools (UHS)
University Research Incentives Committee
Ad hoc Committee on SUNYA Small Grants
Ad hoc Committee on Equipment Management
Ad hoc Committee on Industrial Linkages
College Personnel Committee
College Research Advisory Committee
Animal Welfare Committee

University Senate Athletic Council

DEPARTMENT SERVICE

Animal Lab Director
Biopsychology Director
Executive Committee
Space Committee
Graduate Admissions Committee
Honors Committee
Compact Planning Committee

COMMUNITY SERVICE

President and Founder, Bethlehem Basketball Club (BBC), Delmar, NY
President and Founder, Capital District Youth Basketball League (CDYBL), Albany, NY
Director and Founder, Albany AAU City Rocks Basketball Club, Albany, NY
Chairman of Men's AAU Basketball, Adirondack Region, Albany, NY
Volunteer, Mercy House (home for battered women), Albany, NY

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