

CURRICULUM VITAE

GENERAL:

NAME: Robert Amerigo Rosellini

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DATE OF BIRTH: October 14, 1946

EDUCATION:

UNDERGRADUATE: B.S., Psychology, 1970, University of Illinois at Chicago.
Degree granted with honor and distinction.

GRADUATE: M.A., Experimental Psychology, 1972, DePaul University.
Degree granted with honor and distinction.

Ph.D., Experimental Psychology, 1974, DePaul University.

POST-DOCTORAL Post-doctoral Fellow, Department of Psychology, University of Pennsylvania, Professor Martin E. P. Seligman, sponsor. June, 1974 - July, 1976. Professor Richard L. Solomon, sponsor. August, 1976 - July, 1977.

PROFESSIONAL EXPERIENCE:

Chair, Department of Psychology, September 1, 2011 – July 15, 2012

Co-Chair with Professor K. Williams, September 1, 2010 – August 31, 2011

Director of Undergraduate Studies in Psychology, 2004 – present.

State University of New York Distinguished Teaching Professor, University at Albany; State University of New York, September, 2001 – present.

Chair, Department of Psychology, June, 1998-January, 2003

Professor of Psychology, Department of Psychology, University at Albany; State University of New York, September, 1988.

Chair, Department of Psychology, September, 1989-August, 1992.

Director of the Minor in Computing in the Social and Behavioral Sciences. June 1986-August, 1989.

Associate Professor of Psychology, Department of Psychology University at Albany, State University of New York. September 1983 - August, 1988.

Assistant Professor of Psychology, Department of Psychology University at Albany, State University of New York. September 1977 - August 1983.

Instructor in Psychology in Psychiatry, Department of Psychiatry, University of Pennsylvania. June, 1974 - July, 1976.

Consultant, Unit for Experimental Psychiatry, The Institute of the Pennsylvania Hospital, Philadelphia, Pennsylvania. June, 1974 - August, 1977.

HONORS:

Psi Chi University at Albany Chapter, State University of New York Excellence in Advising Award May 2008, 2009, 2010, 2011

Psi Chi University at Albany Chapter, State University of New York Excellence in Teaching Award May 2007

Psi Chi University at Albany Chapter, State University of New York Excellence in Teaching, 2005.

Psi Chi University at Albany Chapter, State University of New York Excellence in Teaching, 1996.

University at Albany, State University of New York President's Award for Excellence in Teaching, 1987.

Fellow of Division 6 of the American Psychological Association

Fellow of the American Psychological Society

RESEARCH GRANTS:

Anabolic Steroid Abuse: Causes & Consequences, NIDA, \$100,000 July 1, 1989 - June 30, 1992. Co-PI.

Learned Helplessness and Perception of Response-Reinforcer Contingencies. State University of New York, Faculty Research Awards. \$3,000. June 1985 - May, 1986.

Cross-reinforcer generality and immunization of learned helplessness. National Science Foundation. \$48,000. September, 1979 - February, 1982.

Attentional and associative effects of prenatal exposure to alcohol. Health Research Council of the State of New York. Co-principal Investigator. \$15,000. December, 1982 - April, 1983.

Cognitive processing in prenatally alcohol exposed animals. Health Research Council of the State of New York. Co-principal investigator. \$15,000. June, 1980 - May, 1981.

Cross-reinforcer generality of learned helplessness. National Institutes of Mental Health. \$5,969. September, 1978 - August, 1979.

Opponent-process theory: The adjunctive behavior paradigm. State University of New York, University Awards Committee. \$3,800. January, 1978 - December, 1978.

Post-doctoral fellowship, National Institutes of Mental Health, August, 1974 - June, 1977.

PROFESSIONAL SOCIETIES:

American Psychological Association: Fellow of Division 3 and Division 6
American Psychological Society: Fellow

PROFESSIONAL SERVICES:

Animal Learning and Behavior
Behavior Research Methods Instrumentation and Computers
Journal of Comparative Psychology
Journal of Experimental Psychology: Animal Behavior Processes
Learning and Motivation
National Science Foundation
National Institutes of Mental Health
Neurobehavioral Toxicology
Psychological Record
Physiology, Biochemistry, and Behavior
Physiology and Behavior
Brooks/Cole Publishing Company
Random House Inc.
Ad Hoc tenure and promotion review for McGill University

PUBLICATIONS:**TEACHING RELATED PUBLICATIONS:**

Rosellini, R.A. (2008) Introduction to Psychology: A supplement and Study Guide. Cengage Learning Custom Publishing, ISBN 1426639708

Rosellini, R.A. (2006) Introduction to Psychology: A supplement and Study Guide. Thomson Custom Publishing, ISBN 0759353123

BOOK CHAPTERS:

Rosellini, R.A., & Lashley, R.L. (1992). Opponent-Process Theory: Implications for criminality. In J. McCord (Ed.) **Advances in Criminological Theory: Facts, Frameworks, and Forecasts** (Vol. 3). New Brunswick, NJ. Transactions Publishers. pp. 47-62.

Rosellini, R. A. (1989). Controllability and Predictability of Stress. In R. J. Blanchard, P. F. Brain, D. C. Blanchard, & S. Parmigiani (Eds.) **Ethoexperimental Analysis of Behavior**. NATO ASI Series: Kluwer Academic Series. pp. 202-214.

Warren, D.A., Rosellini, R.A., & Maier, S.F. (1989). Controllability and Predictability of Stress. In G.H. Bower (Ed). **The Psychology of Learning and Motivation**. New York: Academic Press. pp. 167-205

Rosellini, R. A. (1985). An application of Opponent-Process theory to adjunctive behavior. In F. R. Brush & J. B. Overmier (Eds.) **Affect, Conditioning, and Cognition: Essays on the determinants of behavior**. New York: Lawrence Erlbaum, pp. 263-280.

Miller, W., Rosellini, R. A., & Seligman, M. E. P. (1977). Depression and learned helplessness. In J. D. Maser & M. E. P. Seligman (Eds.) **Psychopathology: Experimental Models**. San Francisco: W. H. Freeman, pp. 104-140.

JOURNAL ARTICLES:

Mongeluzi, D.L., Caldarone, B.J., Stock, H.S., Rosellini, R.A., & Ley, R. (2003). The conditioning of dyspneic suffocation fear: Effects of carbon dioxide concentration on behavioral freezing and analgesia. **Behavior Modification**, 27, 620 – 636.

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

Rosellini, R., Rhodes, M.E., Svare, B.& Frye, C.A. (2001). 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, Park, D., Tanaka, M., Rosellini, R., & Svare, B. (2001). 3 alpha-Androstanediol conditions a place preference. **Psychoneuroendocrinology**, 26, 731-750.

Phelan, L.L., Rodd, Z. A., Hirsch, H. V. B., & Rosellini, R.A. (2001) Exposure to cold: Aversive Pavlovian conditioning in individual *D. Melanogaster*. **Physiological Entomology** 26, 219 – 224.

Stock,-H.S.; Caldarone, B., Abrahamsen, G., Mongeluzi, D., Wilson, M.A., Rosellini, R.A. (2001) Sex differences in relation to conditioned fear-induced enhancement of morphine analgesia. **Physiology & Behavior**. 72(3): 439-447

Abrahamsen, G. C., Caldarone, B. J., Stock, H. S., Mongeluzi, D., & Rosellini, R. A. (1998) Opiate withdrawal-like behaviors induced by naloxone following exposure to a contextual fear stimulus. **Neuro-Psychopharmacology & Biological Psychiatry**. 22, 1303-1316.

Phelan, L.L., Rodd, Z. A., Byers, D., & Rosellini, R.A (1998) Odor passive avoidance learning in Individual *D. Melanogaster* : Investigations of Unconditioned Stimulus intensity and inter-trial-interval. **Learning and Motivation**, 29, 83-101.

Rodd, Z. A., Rosellini, R.A., Stock, H. S., & Gallup, G. G. (1997) Learned helplessness in chickens (*Gallus gallus*): Evidence for attentional bias. **Learning and Motivation**. 28, 43-55.

Caldarone, B. J., Abrahamsen, G. C., Stock, H. S., Mongeluzi, D., & Rosellini, R. A. (1997) Enhancement of Morphine analgesia in rats following removal from contextual conditioned fear cues. **Neuro-Psychopharmacology & Biological Psychiatry**. 21, 981-995

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

Mongeluzi, D. L., Rosellini, R. A., Caldarone, B. J., Stock, H. S., & Abrahamsen, G. C. (1996) Pavlovian Aversive Context Conditioning Using Carbon Dioxide As The Unconditioned Stimulus. **Journal of Experimental Psychology: Animal Behavior Processes**, 22, 244-257.

Abrahamsen, G.C., Stock, H.S., Caldarone, B.J., Schutz, A.D., & Rosellini, R.A. (1995) Conditioned Fear Exacerbates Acute Morphine Dependence. **Pharmacology, Biochemistry, & Behavior**. 51, 407-413.

Stock, H. S., Rosellini, R. A., Abrahamsen, G. C., McCaffrey, & Ruckdeschel, J. C. (1995) Methotrexate does not interfere with an appetitive Pavlovian conditioning task in Sprague-Dawley rats. **Physiology & Behavior**. 58, 969-973.

Rosellini, R.A., Abrahamsen, G.C., Stock, H.S., & Caldarone, B.J. (1994). Modulation of the enhancement of morphine induced hypoalgesia by number of shock trials: Covariation of a measure of context fear and hypoalgesia. **Physiology & Behavior**, 56, 183-188.

Abrahamsen, G.C., Stock, H.S., Caldarone, B.J., & Rosellini, R.A. (1993). Learned Helplessness Inducing Footshock Can Exacerbate Morphine Responsiveness. **Physiology & Behavior**, 54, 289-294.

Widman, D.R., Abrahamsen, G.C., & Rosellini, R.A. (1992). Environmental Enrichment: The influences of restricted daily exposure and subsequent exposure to uncontrollable stress. **Physiology and Behavior**, 51, 309-318.

McCutcheon, N.B., Rosellini, R.A. & Bandel, S. (1991). Controllability of Stressors and Rewarding Brain Stimulation: Effect on the rate-intensity function. **Physiology and Behavior**, 50, 161-166.

Widman, D.R., & Rosellini, R.A. (1990). Restricted daily exposure to environmental enrichment increases the diversity of exploration. **Physiology and Behavior**, 47, 57-62.

DeCola, J.P., & Rosellini, R.A. (1990). Unpredictable/uncontrollable stress proactively interferes with appetitive Pavlovian conditioning. **Learning & Motivation**, 21, 137-152.

Rosellini, R.A., & Widman, D.R. (1989). Prior exposure to stress reduces the diversity of exploratory behavior of novel objects in the rat (*Rattus Norvegicus*). **Journal of Comparative Psychology**, 103, 339-346.

Rosellini, R.A., & DeCola, J.P., (1988). Contextual fear and conditioned inhibition: The effect of feedback stimulus duration. **Learning and Motivation**, 19, 369-386.

DeCola, J.P., Rosellini, R.A., & Warren, D.A., (1988). A dissociation of the effects of control and prediction. **Learning and Motivation**, 19, 269-282.

Miele, J., Rosellini, R.A., & Svare, B. (1988). Estradiol Benzonate can function as an Unconditional Stimulus in a conditioned taste aversion paradigm. **Hormones and Behavior**, 22, 116-130.

Warren, D. A., & Rosellini, R. A. (1988). The effects of librium and shock controllability on contextual fear and stress-induced analgesia. **Pharmacology, Biochemistry, and Behavior**, 30, 209-214.

Rosellini, R. A., Warren, D. A., & DeCola, J. P. (1987). Controllability and predictability: Differential Effects on contextual fear. **Learning and Motivation**, 18, 397-420.

Lashley, R. L., & Rosellini, R. A. (1987). Associative control of schedule-induced polydipsia. **The Psychological Record**, 37, 553-561.

Carlson, J., & Rosellini, R.A. (1987). Exposure to small quantities of the environmental compound Dieldrin causes behavioral deficits in animals prevented from coping with stress. **Psychopharmacology**, 91, 122-126.

Rosellini, R.A., DeCola, J.P., & Warren, D.A. (1986). The effect of feedback stimuli on contextual fear depends on the length of the minimum ITI. **Learning and Motivation**, 17, 229-242.

Plonsky, M., and Rosellini, R. A. (1986). The Effect of a Pretrained Excitatory Stimulus on Schedule-Induced Polydipsia in the Rat. **The Psychological Record**, 36, 387-397.

Lashley, R. L., & Rosellini, R. A. (1986). Conditioning of odors in compound with taste is a function of factors other than potential. **Bulletin of the Psychonomic Society**, 24, 159-162.

Rosellini, R. A., & Lashley, R. L. (1986). Conditioning of odors in compound with taste: A failure to observe potentiation. **Bulletin of the Psychonomic Society**, 24, 55-59.

Warren, D. A., Rosellini, R. A., Plonsky, M., & DeCola, J. P. (1985). Learned Helplessness and Immunization: Sensitivity to Response-Reinforcer Independence in Immunized Rats. **Journal of Experimental Psychology: Animal Behavior Processes**, 11, 576-590.

Plonsky, M. P., Driscoll, C. D., & Rosellini, R. A. (1985). Polydipsia on fixed and variable time schedules as a function of signal condition. **The Psychological Record**, 1985, 35, 221-226.

Warren, D., Rosellini, R. A., & Plonsky, M. P. (1985). Regularity of inescapable shock duration affects behavior topography, but not shuttle-escape performance. **The Psychological Record**, 35, 227-238.

Plonsky, M. P., Driscoll, C. D., Warren, D. A., & Rosellini, R. A. (1984). Do random time schedules induce polydipsia in the rat. **Animal Learning and Behavior**, 12, 355-362.

Rosellini, R. A., DeCola, J. P., Plonsky, M. P., Warren, D., & Stillman, A. (1984). Uncontrollable shock increases sensitivity to future instances of response-reinforcer independence. **Journal of Experimental Psychology: Animal Behavior Processes**, 10, 346-359.

Falcone, R. V., & Rosellini, R. A. (1984). (Input/Output response interface. **Behavior Research Methods and Instrumentation**, 16, 285-287.

Kramer, M., & Rosellini, R. A. (1984). The effects of learned helplessness training on subsequent task performance in children. **The Psychological Record**, 34, 211-223.

Plonsky, M., Warren, D. A., & Rosellini, R. A. (1984). The effects of inescapable shock on appetitive motivation. **Bulletin of the Psychonomic Society**, 22, 229-231.

Rosellini, R. A., Carlson, J., Dina, F., Falcone, R., & Shapiro, N. R. (1983). A large scale expandable I/O port for the TRS-80 microcomputer. **Behavior Research Methods and Instrumentation**, 15, 45-48.

Shapiro, N.R., Dudek, B.C., & Rosellini, R.A., (1983). The role associative factors in tolerance to the hypothermic effects of morphine in mice. **Pharmacology, Biochemistry, & Behavior**, 19, 327-333.

Plonsky, M., & Rosellini, R.A., (1983). MEANCALC: A Basic program to calculate means and standard errors for a wide variety of designs. **Behavior Research Methods and Instrumentation**, 15, 469-470.

Rosellini, R.A., & Lashley, R.L., (1982). The opponent process theory of motivation: VIII. Quantitative and qualitative manipulations of food both modulate adjunctive behavior. **Learning & Motivation**, 13, 222-239.

Rosellini, R. A., DeCola, J. P., & Shapiro, N. R. (1982). The cross-motivational effects of inescapable shock are associative in nature. **Journal of Experimental Psychology: Animal Behavior Processes**, 8, 376-388.

Rosellini, R. A., Woodruff, G., & Gamzu, E. (1982). The role of response-reinforcer contiguity in maintenance of autoshaped keypecking. **Behavior Analysis Newsletter**, 2, 21-29.

Riley, E. P., Plonsky, M., & Rosellini, R. A. (1982). Acquisition of an unsignalled avoidance task in rats exposed to alcohol prenatally. **Neurobehavioral Toxicology and Teratology**, 4, 525-530.

Brown, L., Rosellini, R. A., Samuels, O. B., & Riley, E. P. (1982). Evidence for a serotonergic mechanism of the learned helplessness phenomenon. **Pharmacology, Biochemistry, and Behavior**, 17, 877-883.

Kramer, M. E., & Rosellini, R. A. (1982). Universal and personal helplessness: A test of the reformulated model. **The Psychological Record**, 32, 329-336.

Shapiro, N. R., & Rosellini, R. A. (1982). Reflist: Programs to compile a reference list from word processor text. **Behavior Research Methods and Instrumentation**, 14, 47.

Rosellini, R. A., & DeCola, J. P. (1981). Inescapable shock interferes with the acquisition of a low-activity response in an appetitive context. **Animal Learning & Behavior**, 9, 487-490.

Samuels, O. B., DeCola, J. P., & Rosellini, R. A. (1981). Effects of inescapable shock on low-activity avoidance/escape responding in rats. **Bulletin of the Psychonomic Society**, 17, 203-205.

Shapiro, N. R., Rosellini, R. A., & DeCola, J. P. (1981). Unisim: A text-editing basic program for the creation and modification of sequential disk files. **Behavior Research Methods and Instrumentation**, 13, 689-690.

Rosellini, R. A., & Burdette, D. R. (1980). Meal size and inter-meal interval both regulate schedule-induced water intake in rats. **Animal Learning & Behavior**, 8, 647-652.

Lashley, R. L., & Rosellini, R. A. (1980). Modulation of schedule-induced polydipsia by Pavlovian conditioned states. **Physiology and Behavior**, 24, 411-414.

Shapiro, N. R., & Rosellini, R. A. (1980). Ancom: A basic program for analytical comparisons among means. **Behavior Research Methods and Instrumentation**, 12, 633.

Rosellini, R. A. (1979). Schedule-induced polydipsia under conditions of restricted access to water. **Physiology and Behavior**, 22, 405-407.

Garber, J., Fencil-Morse, E., Rosellini, R. A., & Seligman, M. E. P. (1979). Inescapable shock as a weanling interferes with adult discrimination learning. **Behavior Research and Therapy**, 17, 197-206.

Rosellini, R. A. (1978). Inescapable shock interferes with the acquisition of an appetitive operant. **Animal Learning and Behavior**, 6, 155-159.

Rosellini, R. A., & Seligman, M. E. P. (1978). Learned helplessness in the rat: Parameter of shock intensity. **Animal Learning & Behavior**, 6, 143-146.

Hannum, R. D., Rosellini, R. A., & Seligman, M. E. P. (1976). Learned helplessness in the rat: Retention and immunization. **Developmental Psychology**, 12, 449-454.

Rosellini, R. A., Binik, Y., & Seligman, M. E. P. (1976). Sudden death in the laboratory rat. **Psychosomatic Medicine**, 38, 55-58.

Rosellini, R. A., & Seligman, M. E. P. (1976). Failure to escape shock following repeated exposure to inescapable shock. **Bulletin of the Psychonomic Society**, 7, 251-253.

Rosellini, R. A., & Terris, W. (1976). Fear as a discriminative stimulus for an appetitive instrumental response. **Learning & Motivation**, 1976, 7, 327-339.

Rosellini, R. A., & Seligman, M. E. P. (1975). Frustration and learned helplessness. **Journal of Experimental Psychology: Animal Behavior Processes**, 104, 149-157.

Rosellini, R. A., & Terris, W. (1975). Incentive shift in the rat following training to resist punishment. **Learning & Motivation**, 6, 421-438.

Seligman, M. E. P., Rosellini, R. A., & Kozak, M. J. (1975). Learned helplessness in the rat: Time course, immunization and reversibility. **Journal of Comparative and Physiological Psychology**, 88, 542-547.

Thomka, M. L., & Rosellini, R. A. (1975). Schedule-induced polydipsia and frustration. **Animal Learning & Behavior**, 3, 380-384.

PRESENTATIONS AT PROFESSIONAL MEETINGS:

Rosellini, R.A., Svare, B., Rhodes, M.E., Wawrzycki, J., Schmitt, N., & Frye, C.A. (2003). Testosterone's hedonic effects may involve metabolism to 3alpha-diol and actions at GABAA receptors in the nucleus accumbens. 2nd International Conference on Steroids and the Nervous System, Torino, Italy.

Svare, B.S., Rosellini, R.A., Rhodes, M.E., & Frye, C.A. (2002). Muscimol and bicuculline infusions to the nucleus accumbens, respectively facilitate and inhibit effects on conditioned place preference of the testosterone metabolite and neurosteroid 3alpha-diol. Society for Neuroscience 32nd Annual Meeting, Orlando, FL.

Svare, B., Rosellini, R., Rhodes, M.E., & Frye, C.A., (2001). Testosterone and its 5alpha-reduced metabolites condition a place preference through actions in the nucleus accumbens. Society for Neuroscience, 31st Annual Meeting, San Diego, CA. November.

Rosellini, R., Svare, B., Rhodes, M.E., & Frye, C.A. (2001). The testosterone metabolite and neurosteroid 3alpha-androstanediol mediates the effects of testosterone on conditioned place preference. *International Conference on Steroids and the Nervous System*, Torino, Italy. February.

Svare, B., Frye, C.A., Rosellini, R. (2000). Administration of 3 alpha-androstanediol enhances conditioned place preference of male rats with a shorter latency than does testosterone or dihydrotestosterone. *Society for Neuroscience*, 30th Annual Meeting, New Orleans, LA. November.

Phelan, L.L., Rodd, Z. A., Hirsch, H. V. B., & Rosellini, R.A (1997) The impact of rearing in a lead or aluminium environment on associative odor avoidance learning in Individual D. *Melanogaster* Paper presented at the meeting of the Society for Neuroscience, October, New Orleans, LA.

Rosellini, R.A., Phelan, L.L., & Rodd, Z. A. (1997) CS pre-exposure retards odor avoidance Conditioning in Individual D. *Melanogaster* Paper presented at the meeting of the American Psychological Society. May, Washington, D.C.

Caldarone, B J., Abrahamsen, G C., Mongeluzi, D. L., Stock, H. S., Balan, P., & Rosellini, R. A., (1996) Enhancement of tail-biting in morphine withdrawn rats following exposure to contextual conditioned fear stimuli.. Paper presented at the meeting of the Society for Neuroscience. November. Washington, D.C.

Stock, H S., Caldarone, B J., Mongeluzi, D. L., & Rosellini, R. A. (1996). Sex differences in conditioned analgesia and freezing. Paper presented at the meeting of the Society for Neuroscience. November. Washington, D.C.

Mongeluzi, D. L., Caldarone, B J., Stock, H S., & Rosellini, R. A. (1996) The effects of the trace interval on the learning of conditioned fear in a CO2 Pavlovian Aversive Conditioning paradigm: Conditioning following a one hour trace interval. Paper presented at the meeting of the Society for Neuroscience. November. Washington, D.C.

Phelan, L. L., Rodd, Z. A. & Rosellini, R.A. (1996) The Efficacy of Exposure to cold as the Unconditional Stimulus in *Drosophila Melanogaster*. Paper to be presented at the meeting of the Society for Neuroscience, Washington, DC, November.

Rosellini, R.A., Rodd, Z. A., Byers, D. & Phelan L. L, (1996) Odor Avoidance Conditioning in *D. Melanogaster*: The Effects of Conditioning Parameters on Avoidance Learning. Paper to be presented at the meeting of the Society for Neuroscience, Washington, DC, November.

Stock, H. S., Rosellini, R. A., Abrahamsen, G. C., McCaffrey, & Ruckdeschel, J. C. (1995) Methotrexate does not interfere with an appetitive Pavlovian conditioning task in Sprague-Dawley rats. Paper presented at the meeting of the Society for Neuroscience, San Diego, CA, November.

Mongeluzi, D. L., Caldarone, B J., Stock, H S., and Abrahamsen, G C. (1995) Pavlovian Aversive Conditioning Using Carbon Dioxide as the Unconditional Stimulus: Extinction of conditioned responding. Paper presented at the meeting of the Society for Neuroscience, San Diego, CA, November.

Mongeluzi, D. L., Caldarone, B J., Stock, H S., Rosellini, R. A., & Dudek, B. C. (1995). C57Bl/6 and DBA/2 mice differ in context conditioning using carbon dioxide as an unconditional stimulus. Paper presented at the meeting of the Eastern Psychological Association. April, Philadelphia, PA.

Caldarone, B.J., Abrahamsen, G.C., Stock, H.S., Mongeluzi, D.L., & Rosellini, R.A. (1994). Conditioned fear induced enhancement of morphine analgesia: Sensitization or summation? Poster presented at the Meeting of the Eastern Psychological Association, Providence, RI, April 1994.

Caldarone, B.J., Abrahamsen, G.C., Stock, H.S., Mongeluzi, D.L., & Rosellini, R.A., (1994). Modulation of hypoalgesia by morphine and number of shock trials: covariation of a measure of context fear and hypoalgesia. Poster presented at the Meeting of the Eastern Psychological Association, Providence, RI, April, 1994.

Abrahamsen, G.C., Stock, H.S., Caldarone, B.J., Schutz, A.D., & Rosellini, R.A. (1993). Conditioned Fear Exacerbates Acute Precipitation of the Morphine Withdrawal Syndrome Abstract published in the Proceedings of the Society for Neuroscience.

Abrahamsen, G.C., Stock, H.S., Caldarone, B.J., Schutz, A.D., & Rosellini, R.A. (1993). Conditioned Fear Exacerbates Acute Precipitation of the Morphine Withdrawal Syndrome. Paper presented at the meeting of the Society for Neuroscience, Washington, D.C., November 1993.

Abrahamsen, G.C., Stock, H.S., Caldarone, B.J., & Rosellini, R.A. (1993). Mediation of morphine tolerance by shock associated cues. Poster presented at the Meeting of the Eastern Psychological Association, Washington, D.C., April.

Stock, H.S., Caldarone, B.J., Boechler, M.L., Widman, D.R., Abrahamsen, G.C., Svare, B.B., & Rosellini, R.A. (1993). Does testosterone condition a place preference in rats? Poster presented at the Meeting of the Eastern Psychological Association, Washington, D.C., April.

Widman, D.R., Stock, H.S., Abrahamsen, G.C., & Rosellini, R.A. (1993). The effects of prior exposure to stress on renewal of fear. Poster presented at the Meeting of the Eastern Psychological Association, Washington, D.C., April.

Widman, D.R., Abrahamsen, G.C., Stock, H.S., & Rosellini, R.A. (1992), April). The effects of prior stress on the conditioned defensive burying paradigm: A dissociation of burying and freezing. Paper presented at the meeting of the Eastern Psychological Association, Boston, MA.

Abrahamsen, G.C., Widman, D.R., Bassuk, A.M., Stock, H.S., & Rosellini, R.A. (1991, April). Uncontrollable and unpredictable stressor augments Pavlovian serial second order fear conditioning in rats. Paper presented at the meeting of the Eastern Psychological Association, New York.

Abrahamsen, G., Widman, D., Bassuk, A., & Rosellini, R.A. (1990, March). Uncontrollability and unpredictability of stress exacerbates the reinstatement of fear. Paper presented at the meeting of the Eastern Psychological Association, Philadelphia, PA.

Widman, D., Abrahamsen, A., & Rosellini, R.A. (1990, March). Environmental enrichment immunizes against the increase in defensiveness produced by uncontrollable stress. Paper presented at the meeting of the Eastern Psychological Association, Philadelphia, PA.

Widman, D.R., & Rosellini, R.A. (1988, April). Prior exposure to stress reduces the diversity of exploratory behavior of novel objects in the rat (*Rattus Norvegicus*). Paper presented at the meeting of the Eastern Psychological Association, Boston, MA.

Rosellini, R.A., (1988, November) Associative learning. Paper session chair at the twenty-ninth meeting of the Psychonomic Society, Chicago, IL.

Rosellini, R. A., (1988, November) Associative learning. Paper session chair at the twenty-ninth meeting of the Psychonomic Society, Chicago, IL.

Rosellini, R.A. (April, 1988.) "Classical Conditioning II" Paper Session Chair at the meeting of the Eastern Psychological Association, Buffalo, NY.

Rosellini, R.A., & DeCola, J.P. (April, 1988.) Contextual fear and conditioned inhibition: The effect of feedback stimulus duration. Paper presented at the meeting of the Eastern Psychological Association, Buffalo, NY.

Rosellini, R. A., Warren, D. A., & DeCola, J. P. (April, 1987.) The Effect of controllability and predictability on contextual fear. Paper presented at the meeting of the Eastern Psychological Association, Washington, D.C..

DeCola, J. P., Warren, D. A., & Rosellini, R. A. (April, 1987.) Controllability and Predictability: Equivalent and differential effects as a function of test type. Paper presented at the meeting of the Eastern Psychological Association, Washington, D.C.

Warren, D. A., & Rosellini, R. A. (April, 1987.) Differential effects of chlordiazepoxide and shock controllability upon nociception and contextual fear conditioning. Poster presented at the meeting of the Eastern Psychological Association, Washington, D.C.

Warren, D.A., DeCola, J.P., Plonsky, M., & Rosellini, R.A. (1986, April). The effect of feedback stimuli on contextual fear depends on the length of the minimum ITI. Paper presented at the meeting of the Eastern Psychological Association, NY.

DeCola, J.P., Warren, D.A., & Rosellini, R.A. (1986, April). The effect of controllability and predictability on the development of contextual fear. Paper presented at the meeting of the Eastern Psychological Association, NY.

Plonsky, M.P., & Rosellini, R.A. (1986, April). OFRECORD: A program to aid in recording the behaviors of an animal in an open field. Poster presented at the meeting of the Eastern Psychological Association, NY.

Warren, D. A., Rosellini, R. A., Plonsky, M., & DeCola, J. P. (1985, April). Learned Helplessness and Immunization: Sensitivity to Response-Reinforcer Independence in Immunized Rats. Paper presented at the meeting of the Eastern Psychological Association, Boston, MA.

Plonsky, M., Rosellini, R. A., Warren, D. A., & DeCola, J. P. (1985, April). The Effect of a Pretrained Excitatory Stimulus on Schedule-Induced Polydipsia in the Rat. Paper presented at the meeting of the Eastern Psychological Association, Boston, MA.

Plonsky, M., Driscoll, C. D., Warren, D. A., & Rosellini, R. A. (1984, April). Polydipsia on fixed, variable, and random time schedules as a function of signal condition in the rat. Paper presented at the meeting of the Eastern Psychological Association, Baltimore, Maryland.

Warren, D. A., & Rosellini, R. A. (1984, April). Learned helplessness: A test of the learned competing response account. Paper presented at the meeting of the Eastern Psychological Association, Baltimore, Maryland.

Rosellini, R. A. DeCola, J. P., Stilman, A., Plonsky, M., & Warren, D. (1983, May). Learned helplessness and increased sensitivity to future instances of response-reinforcer independence. Paper presented at the meeting of the Midwestern Psychological Association, Chicago, Illinois.

Rosellini, R. A. Driscoll, C. D., & Plonsky, M.. (1983, May). Further evidence implicating Pavlovian conditioned states as important modulators of schedule-induced polydipsia. Paper presented at the meeting of the Midwestern Psychological Association, Chicago, Illinois.

DeCola, J. P., Stilman, A., Plonsky, M., Warren, D., & Rosellini, R. A. (1983, April). Uncontrollable shock increases sensitivity to future instances of response-reinforcer independence. Paper presented at the meeting of the Eastern Psychological Association, Philadelphia, Pennsylvania.

Driscoll, C. D., Plonsky, M., & Rosellini, R. A. (1983, April). Pavlovian conditioned states regulate the development of schedule-induced polydipsia. Paper presented at the meeting of the Eastern Psychological Association, Philadelphia, Pennsylvania.

Stilman, A., & Rosellini, R. A. (1983, April). Deficits in conditioned punishment following inescapable shock are mediated by associative rather than analgesic effects. Paper presented at the meeting of the Eastern Psychological Association, Philadelphia, Pennsylvania.

DeCola, J. P., & Rosellini, R. A. (1982, April). Associative and activity mediation of the cross-motivational learned helplessness effect. Paper presented at the Eastern Psychological Association, Baltimore, Maryland.

Samuels, O. B., Brown, L., & Rosellini, R. A. (1982, April). Evidence for a serotonergic mechanism of the learned helplessness phenomenon. Paper presented at the Eastern Psychological Association, Baltimore, Maryland.

Rosellini, R. A., DeCola, J. P., & Lashley, R. L. (1981, November). Overshadowing and potentiation of odor by taste: The role of stimulus saliency. Paper presented at the Psychonomic Society, Philadelphia, Pennsylvania.

Shapiro, N. R., Dudek, B. C., & Rosellini, R. A. (1981, April). Conditioned tolerance to the hypothermic effects of morphine in mice. Paper presented at the Eastern Psychological Association, New York, New York.

Rosellini, R. A., Riley, E. P., & Hubner, c. B. (1981). Pavlovian fear conditioning in rats prenatally exposed to alcohol. Paper presented at the National Council of Alcoholism Forum, New Orleans, Louisiana, April, 1981. Abstracted in *Alcoholism: Clinical and Experimental Research*, 5.

DeCola, J. P., & Rosellini, R. A. (1981, April). Reinforcer generality of the learned helplessness immunization effect. Paper presented at the Eastern Psychological Association, New York, New York.

Kramer, M. E., & Rosellini, R. A. (1981). Universal and personal helplessness: A test of the reformulated model. Paper presented at the Eastern Psychological Association, New York, New York.

Rosellini, R. A., & Carlson, J. (1980, November). Overshadowing and potentiation of odor by taste: The role of stimulus preexposure. Paper presented at the Psychonomic Society, Saint Louis, Missouri.

Rosellini, R. A., DeCola, J. P., & Matthews, K. (1980, September). Reinforcer generality of the learned helplessness phenomenon. Paper presented at the American Psychological Association, Montreal, Canada.

Lashley, R. L., & Rosellini, R. A. (1980, April). Modulation of schedule-induced polydipsia by reinforcer quality. Paper presented at the Eastern Psychological Association, Hartford, Connecticut.

Lashley, R. L., & Rosellini, R. A. (1979, April). Schedule preexposure and the development of schedule-induced polydipsia. Paper presented at the Eastern Psychological Association, Philadelphia, Pennsylvania.

Rosellini, R. A., & Bazerman, M. H. (1976, May). Exposure to noncontingent deliveries of food interferes with the subsequent acquisition of a sponse to escape shock. Paper presented at the Midwestern Psychological Association, Chicago, Illinois.

Rosellini, R. A. (1975, September). Negative contrast effect following resistance and sensitization to punishment training. Paper presented at the American Psychological Association, Chicago, Illinois.

Hannum, R. D., Rosellini, R. A., & Seligman, M. E. P. (1985, September). Developmental immunization of learned helplessness. Paper presented at the American Psychological Association, Chicago, Illinois.

Hannum, R. D., Rosellini, R. A., & Seligman, M. E. P. (1985, April). Retention of learned helplessness in the rat from weanling to adulthood. Paper presented at the Eastern Psychological Association, New York, New York.

Rosellini, R. A. (1973, September). Incentive shift in the rat following training to resist punishment. Paper presented at the American Psychological Association, Montreal, Canada.

Rosellini, R. A., & Terris, W. (1972, September). Negative contrast effect following training to resist punishment. Paper presented at the American Psychological Association, Hawaii.

Rosellini, R. A. & Terris, W. (1982, November). Fear as a cue for an appetitive operant. Paper presented at the Psychonomic Society, Saint Louis, Missouri.

SYMPOSIA AND INVITED COLLOQUIA:

Rosellini, R.A. (1992, October). Modulation of the proactive effects of stressors by Instrumental and Pavlovian contingencies. Paper presented at the Symposium on New Looks at the Production and Modulation of Traumatic Stress in the Learned Helplessness Paradigm. Meeting of the Pavlovian Society of North America, Los Angeles, CA.

Rosellini, R.A. (1990, January). Controllability and predictability of stress. Colloquium presented at Mississippi State University, Starkville, MS.

Rosellini, R.A. (1990, February). Controllability and predictability of stress. Colloquium presented at Indiana State University, Terre Haute, IN.

Rosellini, R.A. (1988, July). Control and Prediction of Stress. Invited presentation at the NATO - Advanced Study Institute on Ethoexperimental Approaches to Behavior Analysis. Il Ciocco, Italy.

Rosellini, R.A. (1990, February). Controllability and predictability of stress. Colloquium presented at Indiana State University, Terre Haute, IN.

Rosellini, R.A. (1988, July). Control and Prediction of Stress. Invited presentation at the NATO - Advanced Study Institute on Ethoexperimental Approaches to Behavior Analysis. II Ciocco, Italy.

Rosellini, R. A. (1987, March). Learned helplessness in animals as a model of human depression. Invited Colloquium presented at the University of North Carolina Charlotte, Charlotte, North Carolina.

Rosellini, R.A. (1986, June). Learned helplessness and Depression. Colloquium presented at the University of Florence, Italy.

Rosellini, R.A. (Chair). (1986, April). Animal models of psychopathology. Symposium presented at the meeting of the Eastern Psychological Association, NY.

Rosellini, R.A. (1986, April). Learned helplessness in the rat as an animal model of human depression. Paper presented at the Symposium on Animal Models of Psychopathology at the meeting of the Eastern Psychological Association, NY.

Rosellini, R.A. (1986, March). Learned helplessness in the rat as an animal model of human depression. Colloquium presented at The University of Wisconsin - Stevens Point, WI.

Rosellini, R.A. (1986, March). Controllability and predictability in animal conditioning. Invited lecture at The University of Wisconsin - Stevens Point, WI.

Rosellini, R. A. Learned helplessness as a model of depression. (1985, October). Invited symposium at the Fourth Annual Applied Experimental Psychology Conference. Adelphi University, Garden City, New York.

Rosellini, R. A. (1983, October). Learned helplessness and sensitivity to noncontingency: Are helpless rats sadder but wiser? Bucknell University, Lewisburg, Pennsylvania.

Rosellini, R. A. (1983, January). Cross-motivational generality of learned helplessness. Invited presentation at the first annual winter conference on animal learning, Winter Park, Colorado.

Rosellini, R.A. (1983, November). Learned helplessness and sensitivity to noncontingent outcomes in rats. State University of New York - College at New Paltz, New Paltz, New York.

Rosellini, R. A. (1983, November). Learned helplessness and sensitivity to noncontingent outcomes in rats. Illinois College, Jacksonville, Illinois.

Rosellini, R. A. (1978, April). An opponent process view of schedule-induced behavior. DePaul University, Chicago, Illinois.

Rosellini, R. A., & Burdette, D. R. (1978, April). Excessive drinking (polydipsia) between occasions of eating in rats. Presented at the symposium on Opponent Process in Animal and Human Behavior. Eastern Psychological Association, Washington, D. C.

Seligman, M. E. P., Rosellini, R. A., & Miller, W. (1974, September). Learned helplessness: Recent developments. Symposium presented at the American Psychological Association, New Orleans, Louisiana.

UNIVERSITY SERVICE:

Member of the General Education Taskforce September 2011 - present

Member of the Governing Board of the Honors College: September 2009 – August 31, 2012

Speaker at the December 2001 Commencement

Member of Search Committee for the Director of the Office of Diversity and Affirmative Action (2001-2002)

Member of the Distinguished Professor Committee (2002 – present)

Member of the IT Stakeholders Committee (1999-2000)

Member of the University Capital Plan Steering Committee (1999-2001)

Member of the Smart Classroom Committee (1998-2000)

Participant in the Mentor Program (1988-1998)

Task Force on Advising 1991-1992

University Committee on Admissions and Academic Standing (1990-92)

University Information Technology Committee (1989-1990)

College of Social and Behavioral Science representative to the University Senate (1987-88)

College of Social and Behavioral Science representative to the University Senate (1987-88)

Graduate Academic Council (1988-89)

The Committee on Admissions and Academic Standing (vice-chair) (1988-89)

Council on Promotion and Continuing Appointment (1986-87)

Long-Range Planning Committee (1983 - 85)

Research Council of the University Senate (1985 - 1986)

Research Safety Committee (Chair) (1985 - 1986)

Research Incentive Committee (1984 - 1986)

Presidential Appointee to the University Senate (1985 - 1988)

Animal Welfare Committee (1988-1989)

College Service:

The Honors Task Force (2001-2002)

College Computer Committee (1979-1980 and 1986-1989, 1992-1993)

College Committee on Research Facilities (1986 - 1989)

Director of the Minor in Computing in the Social Sciences (1986 - 1989)

Department Service:

Assessment Committee (2003-present)
Curriculum Committee (2003-present)
Host for the Departmental Celebration of Psychology Graduates (1998-2002)
Curriculum Committee (1979 - present)

(Updated 9/19/2012)