

PROFESSIONAL DATA

Victor J. DeNoble  
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Midlothian, Virginia 23113

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Born: December 3, 1949

Education:

<u>Degree</u>	<u>School</u>	<u>Year</u>
B. A. Psychology	Adelphi University, N.Y.	January 1971
M. A. Psychology	Adelphi University, N.Y.	January 1974
Ph.D. Psychology	Adelphi University, N.Y.	January 1976
Postdoctoral Research	University of Minnesota, MN	1978 - 1980

Title of Dissertation:

Response Acceleration and Suppression Produced by Response-Independent Food Presentation in Rats with Septal Lesions. Presented in the Eastern Psychological Association, 1974.

Research Experience:

1980 - Present	Project Leader, Behavioral Pharmacology Laboratory, Philip Morris Research Center, Richmond, Virginia
1978 - 1980	Research Associate, Psychiatry Research Unit, University of Minnesota
1974 - 1977	Senior Research Scientist, Department of Psychiatry, Downstate Medical Center, Brooklyn, New York
1976 - 1977	Research Associate, Department of Biopsychology and Anatomy, Downstate Medical Center, Brooklyn, New York
1972 - 1973	Research Assistant, Experimental Psychology Laboratory, Adelphi University, Garden City, New York
1971 - 1972	Research Assistant, Department of Neuroanatomy, Downstate Medical Center, Brooklyn, New York

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Grants Awarded:

Oral Self-Administration of Pentobarbital by Rats. 1979 - 1980  
Principal Investigator

Oral Self-Administration of Pentobarbital and Ethanol by Rats. 1979 - 1980  
Principal Investigator

Phencyclidine (PCP): A Behavioral Profile in Monkeys. 1979 - 1982  
Co-Principal Investigator

Major Research Interests:

Behavioral Pharmacology, Physiological Psychology, Psychopharmacology, Experimental and Clinical Psychology with an emphasis on brain-behavior relationships, Psychopathology.

Teaching Experience:

Adjunct Associate Professor at State University of New York, Farmingdale, 1977 - 1978.

Adjunct Assistant Professor at City University of New York, Brooklyn College, 1976 - 1978.

Adjunct Lecturer at City University of New York, Brooklyn College, 1973 - 1976.

Adjunct Lecturer at State University of New York, Farmingdale, 1976 - 1977.

Adjunct Lecturer at Adelphi University, 1972 - 1976.

Adjunct Lecturer at Long Island University, Brooklyn Campus, 1974.

Courses Taught:

Undergraduate:

Introductory Psychology  
Psychology II  
Psychopathology  
Physiological Psychology  
Neuroanatomy Lab

Sensation and Perception  
Abnormal Psychology  
Child Development  
Mental Hygiene  
Learning Theory

Graduate:

Physiological Psychology  
Advanced Physiological Psychology  
Physiological Basis of Mental Disease  
Methods in Clinical Research

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Students Advised:

Undergraduate:

Summa cum laude Honor's Thesis: Dave Svikis  
Directed Research: Jackie Spektor

Visiting Graduate Student: Liz Critcher, University of Tennessee

Clinical Experience:

1977 - 1978 Counselor/Instructor, NYS Drinking Driver Program

1969 - 1970 Staff member of the Psychiatric Evaluation Unit at Central Islip State Psychiatric Hospital, Islip, New York.

Professional Affiliations:

Society for Neuroscience  
The National Association for the Advancement of Science  
New York Academy of Science  
ISGDAR - International Study Group for Drugs as Reinforcers  
American Psychological Association  
Eastern Psychological Association

Publications:

DeNoble, V.J., Dragan, Y., and Carron, L., Behavioral effects of intraventricularly administered (-)-nicotine on fixed ratio schedules of food presentation in rats. Psychopharmacology, 1982, 77, 316-321.

DeNoble, V.J., Svikis, D. and Meisch, R.A., Orally delivered pentobarbital as a reinforcer for rhesus monkeys with concurrent access to water: Effects of concentration, fixed ratio size, and liquid positions. Pharmacology, Biochemistry and Behavior, 1982, 16, 113-117.

DeNoble, V.J., Svikis, D. and Meisch, R.A., Studies of the oral self-administration of pentobarbital by rhesus monkeys with concurrent access to water. Excerpta Medica, Series 620, 1982, 303-320.

Pickens, R., Muchow, D., and DeNoble, V.J., Methohexital-reinforced responding rats: effects of fixed ratio size and injection dose. Journal of Pharmacology and Experimental Therapeutics, 1981, 216, 205-209.

DeNoble, V.J., and Begleiter, H., Impairment of acquisition of a DRL schedule following prolonged ethanol consumption. Pharmacology, Biochemistry and Behavior, 1979, 10, (3), 393-396.

DeNoble, V.J., and Begleiter, H., Self-administration of alcohol in monkeys: the effects of prior exposure. Pharmacology, Biochemistry and Behavior, 1978, 8, (4), 391-397.

Begleiter, H., DeNoble, V.J., and Porjesz, B., Protracted brain dysfunction after alcohol withdrawal in monkeys: Biological Effects of Alcohol, Edited by H. Begleiter, Plenum Press, 231-251, 1980.

DeNoble, V.J., and Begleiter, H., Fixed-ratio performance and blood alcohol levels in monkeys. Psychopharmacology, 1977, 55, 213-216.

DeNoble, V.J., and Caplan, M., Enhanced response acceleration or suppression produced by response independent food presentations in rats with septal lesions. Journal of Comparative and Physiological Psychology, 1977, 91, 107-119.

DeNoble, V.J., and Begleiter, H., Response suppression on a mixed schedule of reinforcement during alcohol withdrawal, Pharmacology, Biochemistry and Behavior, 1976, 5, (2), 227-230.

DeNoble, V.J., Robbins, D., and Caplan, M., A technique for facilitation of skull sutures in the rat. Physiology and Behavior, 1973, 11, 739-742.

#### Invited Presentations:

DeNoble, V.J. Feeding Processes: Diet and Meal Patterning in Obese Rats. Chairperson Fifty-Fourth Annual Meeting of Eastern Psychological Association, 1983.

DeNoble, V.J. Drugs As Reinforcers. Chairperson, Section on Nonhuman Primates. Eighth International Congress of Pharmacology, 1981.

DeNoble, V.J., Svikis, D. and Meisch, R.A., Orally delivered pentobarbital as a reinforcer for rhesus monkeys with concurrent access to water: effects of concentration, fixed ratio size, and liquid positions. Eighth International Congress of Pharmacology, Nogawa, Kawasaki, Japan, July 1981.

#### Presentations:

DeNoble, V.J., Ryan, F.J., Dragan, Y.P., Mele, P.C., Naworal, J. and Kornfeld, R. Antagonism of Chronic Nicotine Administration: Effects on schedule-controlled behavior in rats. 12th Annual Meeting of the Society for Neuroscience, October 31 - November 5, 1982, Minneapolis, MN.

DeNoble, V.J., Dragan, Y., Carron, L. and Mele, P.C. Intraventricular (-)-nicotine infusions disrupt fixed-ratio performance in rats. American Psychological Association, 90th Convention, August 23-27, 1982, Washington, D.C.

DeNoble, V.J., and Carron, L. Studies on the effects of intraventricular infusions of (-)-nicotine on behavior maintained under fixed-ratio schedules. Society for Neuroscience, Los Angeles, CA, 1981.

DeNoble, V.J. and Meisch, R.A. Orally delivered pentobarbital as a reinforcer for rhesus monkeys: effects of concurrent water, side position, and drug concentration. Committee on Problems of Drug Dependence ISGDAR session, Hyannis, Massachusetts, 1980.

Pickens, R., Muchow, D., and DeNoble, V.J., Intravenous methohexital self-administration by rats. Committee on Problems of Drug Dependence ISGDAR session, Hyannis, Massachusetts, 1980.

DeNoble, V.J., and Meisch, R.A., Pentobarbital as a reinforcer for monkeys with concurrent access to water. American Psychological Association, Montreal, Quebec, Canada, 1980.

#### Manuscripts

DeNoble, V.J., Mele, P.C. and Ryan, F.J. Nicotine as a Positive Reinforcer for Rats: Effects of Infusion Dose and Fixed-Ratio Size. Journal of Pharmacology and Experimental Therapeutics. In Review.

DeNoble, V.J., Ryan, F.J., Dragan, Y.P., Mele, P.C., Nawral, J. and Kornfeld, R. Antagonism of Chronic Nicotine Administration: Effects on Schedule-Controlled Behavior in Rats. Pharmacology Biochemistry Behavior. In Review.

DeNoble, V.J., Dragan, Y.P., and Mele, P.C. Brain Sites Involved in the Mediation of the Behavioral Effects of Intraventrically Administered (-)-Nicotine. In New York - P.M. Review.

#### Committee Appointments:

Animal Facility Representative to the Committee on Animal Care, University of Minnesota.