

Baltimore, Maryland

June 3, 1978

Self-administration of l-alpha-acetylmethadol (LAAM) and its N-demethylated metabolites, Nor-LAAM and Di Nor-LAAM, in the dependent rat. **Gerald A. Young, J. Edward Moreton, George F. Steinfels and Naim Khazan**, University of Maryland School of Pharmacy, USA.

Effects of lithium on choice behavior between food versus cocaine in rhesus monkeys. **William Woolverton, J. Marshall Newbern and Robert L. Balster**, Medical College of Virginia, USA.

Self-administration of drugs in the dog. **Marc Risner**, Addiction Research Center at Lexington, USA.

Effects of brief stimuli correlated with the availability of food on responding maintained by intravenous codeine. **Alice M. Young, Marilyn Jensen, Laurie Rice and Travis Thompson**, University of Minnesota, USA.

Control of extended sequences of drug-seeking behavior by environmental stimuli. **Steven R. Goldberg and Roger D. Spealman**, New England Regional Primate Research Center, USA.

Medial forebrain bundle lesions selectively attenuate self-administration of amphetamine, cocaine and apomorphine in rats. **Gary J. Gerber and Roy A. Wise**, Concordia University, Canada.

Are there positively reinforcing effects of drugs with abuse potential mediated by the opiate receptor? **Stanley R. Lorens**, Loyola University Medical Center, USA.

Metabolic factors in human drug self-administration. **Roy C. Pickens and Phillip M. Catchings**, University of Minnesota Medical School, USA.

Effects of food deprivation on etonitazine consumption in rats. **Marilyn E. Carroll, Richard A. Meisch and Charles France**, University of Minnesota Medical School, USA.

Business meeting