



- James, R. C., Goodman, D. R. and Harbison, R. D. 1982. "Hepatic glutathione and hepato-toxicity: Changes induced by selected narcotics." *J. Pharmacol. Exp. Ther.* 221: 708-714.
- Jarbe, T. U. C. 1978. "Cocaine as a discriminative cue in rats: Interactions with neuroleptics and other drugs." *Psychopharmacol.* 59: 183-187.
- Jarbe, T. U. C. 1981. "Cocaine cue in pigeons: Time course studies and generalization to structurally compounds (norcocaine, WIN 35,428 and 35,065-2) and (+)-amphetamine." *Br. J. Pharmacol.* 73: 843-852.
- Jarbe, T. U. C. 1984. "Discriminative stimulus properties of cocaine. Effects of apomorphine, haloperidol, procaine and other drugs." *Neuropharm.* 23: 899-907.
- Johanson, C. E. 1977. "The effects of electric shock on responding maintained by cocaine injections in a choice procedure in the rhesus monkey." *Psychopharmacol.* 53: 277-282.
- Johanson, C. E. 1978. "Effects of intravenous cocaine, diethylpropion, *d*-amphetamine and perphenazine on responding maintained by food delivery and shock avoidance in rhesus monkeys." *J. Pharmacol. Exp. Ther.* 204: 118-129.
- Johanson, C. E. 1982. Behavior maintained under fixed-interval and second-order schedules of cocaine or pentobarbital in rhesus monkeys." *J. Pharmacol. Exper. Ther.* 221: 384-393.
- Johanson, C. E. 1984. "Effects of RO-15-1788 on the self-administration of lorazepam, flurazepam, pentobarbital and cocaine in rhesus monkeys." *Fed. Proc.* 43: Abstr. 3780.
- Johanson, C. E. and Aigner, T. 1981. "Comparison of the reinforcing properties of cocaine and procaine in rhesus monkeys." *Pharmacol. Biochem Behav.* 15: 49-53.
- Johanson, C. E., Balster, R. L. and Bonese, K. 1976. "Self-administration of psychomotor stimulant drugs: The effects of unlimited access." *Pharmacol. Biochem. Behav.* 4: 45-51.



- Johanson, C. E. and Schuster, C. R. 1975. "A choice procedure for drug reinforcers: Cocaine and methylphenidate in the rhesus monkeys." *J. Pharmacol. Exp. Ther.* 193: 676-688.
- Johanson, C. E. and Schuster, C. R. 1976. "A comparison of cocaine and diethylpropion under two different schedules of drug presentation." Pp. 545-570 in *Cocaine and other stimulants* (E. H. Ellinwood and M. M. Kilbey, eds.). New York: Plenum.
- Kalsner, S. and Nickerson, M. 1969. "Mechanisms of cocaine potentiation of responses to amines." *Br. J. Pharmacol.* 35: 428-439.
- Karpen, J. W. and Aoshima, H., Abood, L. G. and Hess, G. P. 1982. "Cocaine and phencyclidine inhibition of the acetylcholine receptor: Analysis of the mechanisms of action based on measurements of ion flux in the millisecond-to-minute time region." *Proc. Natl. Acad. Sci.* 79: 2509-2513.
- Kasuya, Y. and Goto, K. 1968. "The mechanism of supersensitivity of norepinephrine induced by cocaine in rat isolated vas deferens." *Eur. J. Pharmacol.* 4: 355-362.
- Katz, J. L. 1979. "A comparison of responding maintained under second-order schedules of intramuscular cocaine injection of food presentation in squirrel monkeys." *J. Exp. Anal. Behav.* 32: 419-431.
- Katz, J. L. 1980. "Second-order schedules of intramuscular cocaine injection in the squirrel monkey: Comparisons with food presentation and effects of *d*-amphetamine and promazine." *J. Pharmacol. Exp. Ther.* 212: 405-411.
- Kelleher, R. T. and Goldberg, S. R. 1977. "Fixed-interval responding under second-order schedules of food presentation or cocaine injection." *J. Exp. Anal. Behav.* 28: 221-231.
- Kelly, P. H. and Iversen, S. D. 1976. "Selective 6OHDA-induced destruction of mesolimbic dopamine neurons: Abolition of psychostimulant-induced locomotor activity in rats." *Eur. J. Pharmacol.* 40: 45-56.