

Topic: Pharmacological Effects of Nicotine

The pharmacological effects of nicotine, including the central nervous system (CNS) effects, have been known for decades.

External Research

Larson, P.S. et al. Tobacco Experimental and Clinical Studies: A Comprehensive Account of the World Literature, chs, 3, 6, 9, 11 (1961, 1968, 1971, 1975) (citing to a wide variety of studies on nicotine's pharmacological effects).

1964 Surgeon General's Report at 349-350 (citing to a wide variety of studies on nicotine's pharmacological effects).

Domino, E.F. Electroencephalographic and Behavioral Arousal Effects of Small Doses of Nicotine: A Neuropsychopharmacological Study. In: Murphee H.B. (ed.) The Effects of Nicotine and Smoking on the Central Nervous System 142:216-244 (1967).

Domino, E.F. Neuropsychopharmacology of Nicotine and Tobacco Smoking. In: Dunn, W.L., Jr. (ed.) Smoking Behavior: Motives and Incentives 5-29 (1973) (nicotine's pharmacological effects are widely known).

Jarvik, M.E. Further Observations on Nicotine as the Reinforcing Agent in Smoking. In: Dunn, W.L., Jr. (ed.) Smoking Behavior: Motives and Incentives 34 (1973) (nicotine is a "well-studied pharmacological agent.")

U.S. Department of Health, Education, and Welfare. Smoking and Health: A Report of the Surgeon General 14-85 to 14-99 (1979) (citing to a wide variety of studies on nicotine's pharmacological effects).

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