



Individual differences in the biobehavioral etiology of drug abuse /

Gordon, Harold W.

Glantz, Meyer D.

U.S. Dept. of Health and Human Services, National Institutes of Health, National Institute on Drug Abuse, 1996

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Contenido: Introduction: individual differences in the biobehavioral etiology of drug abuse -- Genetic factors in drug abuse and dependence -- Genotype-environment correlations and interactions in the etiology of substance abuse and related behaviors -- Identical twin high-risk study of biobehavioral vulnerability -- Psychophysiological prediction of substance abuse -- Cognitive event-related potentials in populations at risk for substance abuse -- p31 (BP magnetic resonance spectroscopy in children at risk for substance abuse -- Neurochemical predictors and correlates of vulnerability to cocaine use -- Vulnerability to substance abuse in eating disorders -- Neurochemical mechanisms underlying responses to psychostimulants

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Autores: Gordon, Harold W. Glantz, Meyer D.

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Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es