

The Neurobiology Of Cocaine Addiction: From Bench To Bedside (Monograph Published Simultaneously As The Journal Of Addictive Diseases , Vol 15, No 4) By Herman Joseph;Regina Quattrochi

By Herman Joseph;Regina Quattrochi

Previous studies have shown that cocaine dependence is associated with a decrease in dopamine release in response to a psychostimulant challenge.

Substance Abuse, Vol. 20, No. 3, 1999 Cocaine Addiction: Neurobiology and Related Current Research in Pharmacotherapy Gopakumar P. Panikkar, M.D.1,2

E-bok, 2014. Pris 490 kr. K p Neurobiology of Cocaine Addiction (9781317826781) av Herman Joseph, Regina Quattrochi p Bokus.com

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Abstract. produces its psychoactive and addictive effects primarily by acting on the brain s limbic system, a set of interconnected regions that regulate pleasure

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Abstract. The objective of this article is to review data from studies that used a reinstatement model in rats to elucidate the neural mechanisms underlying relapse

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