

Ecstasy: The Clinical, Pharmacological And Neurotoxicological Effects Of The Drug MDMA (Topics In The Neurosciences)

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1. Pharmacol Rev. 2003 Sep;55(3):463-508. Epub 2003 Jul 17. The pharmacology and clinical pharmacology of 3,4-methylenedioxymethamphetamine (MDMA, "ecstasy").

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Ketanserin pretreatment attenuates MDMA-induced dopamine release in the Ecstasy: The Clinical, Pharmacological and Neurotoxicological Effects of the Drug MDMA,

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unusual effects of MDMA; among others, the drug had helped MDMA in Ecstasy: The Clinical, Pharmacological, and Neurotoxicological Effects of the Drug MDMA."

Although there are numerous media accounts of the detrimental effects of the drug Ecstasy, Topics: ADHD | Bipolar Disorder MDMA and Ecstasy: Page 2 of 2.

The aim of this review is to review recent advances in the pharmacology of ecstasy, (Ed.), Ecstasy: The Clinical, Pharmacological and Toxicological Effects of

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Abstract. The amphetamine derivative ()-3,4-methylenedioxymethamphetamine (MDMA, ecstasy) is a popular recreational drug among young people

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