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3,4-METHYLENEDIOXYMETHAMPHETAMINE CASRN:

42542 ... [McCann UD, et al; Neuropsychobiology

42 (1): 11-16 (2000)]**PEER REVIEWED** The

social use of ecstasy (MDMA) and

amphetamines is widespread in the United

Kingdom and Europe Deaths have occurred and

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20004234 41 curran before mdma implied users report the same euphoric rush and positive effects as they remembered experiencing on mdma alone 14 however some

~~Mdma Methylenedioxymethamphetamine~~

~~Neuropsychobiology 42 1 ...~~

Neuropsychobiology. 2000;42(1):11-6. doi: 10.1159/000026665. Authors U D McCann 1 , V Eligulashvili, G A Ricaurte. Affiliation ... PMID: 10867551 DOI: 10.1159/000026665

Abstract

(+/-)3,4-Methylenedioxymethamphetamine (MDMA, 'Ecstasy') is a brain serotonergic neurotoxin

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in experimental animals, including nonhuman primates. It is also an increasingly popular recreational drug of abuse, and doses ...

~~3,4-Methylenedioxymethamphetamine
('Ecstasy') induced ...~~

The substance

3,4-methylenedioxymethamphetamine (MDMA [ie, ecstasy, XTC, Adam, E, X, clarity, Stacy, Molly]) is an amphetamine derivative that has gained significant popularity in recent years and has become the recreational drug of choice for many adolescents and young adults. Individuals who take MDMA describe a sense of

Access Free Mdma Methylenedioxyamphetamine Neuropsychobiology 42 1 00 euphoria, loss of i...

~~MDMA Toxicity Clinical Presentation: History,
Physical ...~~

Abstract: 3,4-Methylenedioxyamphetamine (MDMA, ecstasy) is a known neurotoxin in animals. This review discusses the history, pattern of use, pharmacology, acute and long-term effects of MDMA. Emphasis is given to the concern that MDMA may induce long-term cognitive and psychiatric effects.

~~The Dark Side of Ecstasy: Neuropsychiatric
Symptoms after ...~~

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MDMA (Methylenedioxymethamphetamine)

(Neuropsychobiology 42/1/00) [A.C. Parrott]
on Amazon.com. *FREE* shipping on qualifying
offers. Special Topic Issue:

Neuropsychobiology 2000, Vol. 42, No. 1 This
publication examines whether Ecstasy (MDMA)
is neurotoxic in humans and comprises
research papers from a Novartis Foundation
Discussion Meeting on this topic.

~~MDMA (Methylenedioxymethamphetamine)~~

~~(Neuropsychobiology ...)~~

The principle constituent of Ecstasy --

3,4-methylenedioxymethamphetamine (MDMA) --

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Methylenedioxymethamphetamine

can produce robust deleterious effects on serotonergic functioning in animals, including serotonin depletion and the degeneration of serotonergic nerve terminals (Ricaurte et al., 2000).

~~MDMA and Ecstasy | Psychiatric Times~~

Abstract The popular recreational drug, (+)3,4-methylenedioxymethamphetamine (MDMA; 'Ecstasy') is a potent and selective brain serotonin (5-HT) neurotoxin in animals. MDMA-induced 5-HT neurotoxicity can be demonstrated using a variety of neurochemical, neuroanatomical and, more

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Neuropsychobiology 42:1-30 of 5-HT neurons.

~~3,4-Methylenedioxymethamphetamine ('Ecstasy') induced ...~~

3,4-Methylenedioxymethamphetamine (MDMA), [note 1] commonly known as ecstasy (E) or molly, is a psychoactive drug primarily used for recreational purposes. The desired effects include altered sensations, increased energy, empathy, as well as pleasure. When taken by mouth, effects begin in 30 to 45 minutes and last 3 to 6 hours.

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~~MDMA - Wikipedia~~
~~Neurophysiology 42 1 00~~

Autonomic hyperactivity is a major feature in patients presenting with MDMA toxicity and is dose-dependent. Typically, MDMA has only 1/10 the CNS stimulant effect of amphetamine. The proposed...

~~What are the cardiovascular effects of MDMA toxicity?~~

The substance

3,4-methylenedioxymethamphetamine (MDMA [ie, ecstasy, XTC, Adam, E, X, clarity, Stacy, Molly]) is an amphetamine derivative that has gained significant popularity in recent years

Access Free Mdma Methylenedioxymethamphetamine and... Neuropsychobiology 42 1 00

~~MDMA Toxicity: Practice Essentials,
Background ...~~

Battaglia G, Brooks BP, Kulsakdinum C, De Souza EB (1988), Pharmacologic profile of MDMA (3,4-methylenedioxymethamphetamine) at various brain recognition sites. Eur J Pharmacol 149(1-2):159-163. 4. Beardsley PM, Balster RL, Harris LS (1986), Self-administration of methylenedioxymethamphetamine (MDMA) by rhesus monkeys. Drug Alcohol Depend 18(2 ...

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~~MDMA and Ecstasy: Page 2 of 2 | Psychiatric
Times~~

Neuropsychobiology 42: 34-41 Google Scholar |
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O'Donnell P J , Bouquet C (1999) Level of use
of 3,4-methylenedioxyamphetamine (MDMA
Ecstasy) in humans correlates with EEG power
and coherence. Psychopharmacology 145: 82-90
Google Scholar | Crossref | Medline. De la
Torre R , Farre M , Ortuno J , Mas M ,
Brenneisen R , Roset P N , Segura J , Carni
...

~~Chronic tolerance to recreational MDMA (3,4~~

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~~Neuropsychobiology 42 1 00~~

The Psychopharmacology of \pm 3,4
Methylenedioxymethamphetamine and its Role in
the Treatment of Posttraumatic Stress
Disorder. J Psychoactive Drugs . 2015 Nov-
Dec. 47 (5):337-44. [Medline] .

~~How is rhabdomyolysis treated in MDMA
toxicity?~~

MDMA is a stimulant with strong entactogen
effects. Unlike regular stimulants, a key
aspect of entactogens is their impact on
emotions and their ability to enhance "inner
awareness," which gives them a wide array of

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Methylenedioxymethamphetamine

Neuropsychobiology 42:1-00
applications. It's the most popular entactogen by far.

~~3,4-Methylenedioxymethamphetamine (MDMA) —
The Drug Classroom~~

The abuse of drugs such as methamphetamine (MA), 3,4-methylenedioxymethamphetamine (Ecstasy, MDMA), and 5-methoxydiisopropyltryptamine (5-MeO-DIPT; Foxy) is global. Symptoms from taking these drugs include tachycardia, agitation, hyperpyrexia, and sometimes seizures.

~~Electroencephalographic and convulsive~~

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Cortisol and MDMA

(3,4-methylenedioxymethamphetamine):
neurohormonal aspects of bioenergetic stress
in Ecstasy users. / A.C Parrott; Andrew
Parrott. Neuropsychobiology, Volume: 60,
Pages: 148 - 158 . Swansea University Author:
Andrew, Parrott. Full text not available from
this repository: check for access using links
below. DOI (Published version):
10.1159/000253551. Abstract. Cortisol and ...

~~Staff View: Cortisol and MDMA (3,4 ...~~

The Index page for the reference article:

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Methylenedioxymethamphetamine

Ricaurte GA, Yuan J, McCann UD

(+/-) 3,4-Methylenedioxymethamphetamine

('Ecstasy')-Induced Serotonin Neurotoxicity:

Studies in Animals Neuropsychobiology 2000

42(1):5-10

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