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Hallucinogens like lysergic acid diethylamide (LSD), psilocybin, and
substituted N-benzyl phenylalkylamines are widely used for
recreational purposes. In addition to their recreational use, substances
such as psilocybin are being considered as therapeutics for many
neuropsychiatric disorders including depression, anxiety, and
substance abuse.

Chemistry and Pharmacology Branch (CP) | National ...

New medicinal chemistry approaches that would generate both
candidate SUD therapies and molecular imaging tools could also
provide insight into SUD etiology. We aim to organize and conduct an
annual, two-day Chemistry and Pharmacology of Drugs of Abuse
symposium on campus of Northeastern University in Boston, MA.
The proposed meeting is intended to serve as an interdisciplinary
exposition of the prior year's most important, research-related
advances in drug-abuse research.

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introduces the basic principles of pharmacology and neuroscience of
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3,4-Methylenedioxypropylamphetamine (MDPV) is a new designer drug of abuse. This substance is marketed as bath salts. MDPV is used as alternative to other illicit stimulants. MDPV can produce neurological and cardiovascular toxicity. Literature data suggest a high risk of acute toxicity, tolerance and dependence.

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CHEMISTRY, PHARMACOLOGY, AND TOXICOLOGY OF SMOKED DRUGS OF ABUSE RELEASE DATE: April 3, 2002 PA NUMBER: PA-02-095 EXPIRATION DATE: April 20, 2005, unless reissued. National Institute on Drug Abuse (NIDA) (www.nida.nih.gov) THIS PROGRAM ANNOUNCEMENT (PA) CONTAINS THE FOLLOWING INFORMATION o Purpose of the PA o Research Objectives o Mechanism (s) of Support o Eligible Institutions o Individuals Eligible to Become Principal Investigators o Where to Send Inquiries o Submitting an Application o ...

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