The Drug Abuse Current Awareness System (DACAS) is a comprehensive biweekly listing of citations of the recent drug abuse literature, derived from scanning the major publications media in the area, including scientific and technical journals, popular magazines, underground newspapers, books, legal journals, and government project reports. The citations are categorized into 21 "Major Subject Areas" as follows: History; Socio-Cultural Aspects; Epidemiology; Law and Public Policy; Etiology; Treatment and Rehabilitation; Psychology and Psychological Effects; Public Information; Drug Education; Community Action; Information Resources; Pharmacology, Chemistry, and Toxicology; Behavior and Physiological Effects; Narcotics; Stimulants; Depressants; Hallucinogens; Cannabis and Derivatives; Volatile Substances; Other Drugs of Abuse; and Literature. Citations are listed alphabetically by author under each heading with complete bibliographical information. The original articles are not available from the clearinghouse, but may be obtained from local university or medical libraries. A listing of current "Conferences and Seminars" follows. DACAS is distributed by the National Clearinghouse for Drug Abuse Information which is operated by the National Institute of Mental Health. (Author/LK)
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The National Clearinghouse for Drug Abuse Information, operated by the National Institute of Mental Health on behalf of the Special Action Office for Drug Abuse Prevention and the Federal agencies engaged in drug education programs, is the focal point for Federal information on drug abuse. The Clearinghouse distributes publications and refers specialized and technical inquiries to Federal, State, local, and private information resources.

Inquiries should be directed to the National Clearinghouse for Drug Abuse Information, 5600 Fishers Lane, Rockville, Maryland 20852.
INTRODUCTION

The Drug Abuse Current Awareness System (DACAS) is a comprehensive biweekly listing of citations of the recent drug abuse literature, derived from scanning the major publications media in the area, including scientific and technical journals, popular magazines, underground newspapers, books, legal journals, and government project reports. The citations are categorized into the twenty-one Major Subject Areas listed below. Citations are listed alphabetically by author under each heading when there are entries for that issue.

- History
- Socio-Cultural Aspects
- Epidemiology
- Law and Public Policy
- Etiology
- Treatment and Rehabilitation
- Psychology and Psychological Effects
- Public Information
- Drug Education
- Community Action
- Information Resources
- Pharmacology, Chemistry, and Toxicology
- Behavioral and Physiological Effects
- Narcotics
- Stimulants
- Depressants
- Hallucinogens
- Cannabis and Derivatives
- Volatile Substances
- Other Drugs of Abuse
- Literature

To better serve the very specific needs of researchers and professionals in the area, the Clearinghouse has developed a chart/matrix of drug abuse research which is attached to each DACAS list for use as a quick index reference. The matrix is composed of drug categories more specific than the Major Subject Areas, such as LSD, marihuana, barbiturates, and amphetamines, and research areas and methods including treatment modalities, chemical techniques, biochemical and metabolic studies, and etiology.

Not all articles in the DACAS list are included in the matrix since broad categories, such as Public Information, Law and Public Policy, Community Action, History, and Other Drugs of Abuse, do not require coordinate indexing for quick identification. Citations are already categorized under these headings in the list itself.
The original articles cited in this list are abstracted and entered into the Drug Abuse Information Resources and Materials File, which is part of the Clearinghouse computerized storage and retrieval system. The original articles are not available from the Clearinghouse, but may be obtained from local university or medical libraries.

The first issues of the Drug Abuse Current Awareness System are considered pilot issues. The Clearinghouse is interested in eliciting comments and criticisms regarding the value of this publication so that it can be improved and made more responsive to the needs of the public.

Please direct your comments to:

(Mrs.) Susan B. Lachter  
Project Manager  
Drug Abuse Current Awareness System  
National Clearinghouse for Drug Abuse Information  
5600 Fishers Lane  
Rockville, Maryland 20852
HISTORY


SOCIOCULTURAL ASPECTS


**EPIDEMIOLOGY**


Ordonez, A. Calcedo. /Use and abuse of psychostimulants and other drugs in the middle university./ (Spa) *Actas Luso Espanolas de Neurologia y Psiquiatria*, XXX(3):129-150, July-September, 1971.


**LAW AND PUBLIC POLICY**


**ETIOLOGY**


**TREATMENT AND REHABILITATION**


Maguire, Deirdre. Drug program goal: help users find their own way out. The Journal (Rochester, N.Y.), August 1, 1972.


PSYCHOLOGY AND PSYCHOLOGICAL EFFECTS


PUBLIC INFORMATION


DRUG EDUCATION


COMMUNITY ACTION


INFORMATION RESOURCES


PHARMACOLOGY, CHEMISTRY, AND TOXICOLOGY


1231 Nozaki, Masako, and Hosoya, Eikichi. /Change in body weight induced by repeated administration of morphine (3rd report) change in body weight of rats induced by repeated administration of antipyretic analgesic anodynes, and change in weight of rats that have morphine


BEHAVIORAL AND PHYSIOLOGICAL EFFECTS


NARCOTICS


1249 Kuwamura, Tsukasa; Nagao, Shigeyuki; Nakaura, Shinsuke; Kawashima, Kunio; Tanaka, Satoru; Omori, Yoshihito; and Nakao, Ken./ Morphine and adrenalcortical function (12) influence of morphine on corticosterone and ascorbic acid in rats./ (Jap) Folia Pharmacologica Japonica, 67(6):251P, 1971. (Abstract)


**STIMULANTS**


**DEPRESSANTS**


1266 Kimishima, Kenjiro; Tanabe, Kyoko; and Yamazaki, Nobuyo. /Central nervous system inhibitory action of a new benzodiazepine derivative, 1-(2-diethylaminoethyl)-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepine./ (Jap) Folia Pharmacologica Japonica, 67(6):236P, 1971. (Abstract)


1273 Yanagisawa, Mitsuhiko; Hasegawa, Nijiko; and Bando, Takeo. /Change of fluorescent dyestuff in monoamine cells in the brain of the rat after administration of barbiturates./ (Jap) Folia Pharmacologica Japonica, 67(6):233P, 1971. (Abstract)

**HALLUCINOGENS**


1275 Harrer, G. /Clinical experiences with the abuse of hallucinogenic drugs./ (Ger) Das Öffentliche Gesundheitswesen, 33(9):541-547, September, 1971.


CANNABIS AND DERIVATIVES

Abrahm, Paul M. Snakes in the grass or, the worm turns on. Journal of the American Medical Association, 221(8):917, August 21, 1972. (Letter)


Cold pot cure. Staff, July 28, 1972.


Glaucoma, the eye disease. Bugle American, August 9, 1972.


OTHER DRUGS OF ABUSE

1289 Dalessio, Donald J. Chronic headache and depression leading to ergot habituation and analgesic abuse. *Journal of the American Medical Association*, 221(8):923, August 21, 1972. (Letter)

LITERATURE


CONFERENCES AND SEMINARS

The Alcoholic Patient and the Drug Abuser in Private Practice
University of Maryland
Baltimore
Date: February 8, 1973
Contact: University of Maryland
School of Medicine
522 W. Lombard Street
Baltimore, Maryland 21201

Clinical Seminar on Management of Drug Abuse and Alcoholism in Medical Practice
New York
Date: May 2-9, 1973
Contact: American Institute for Psychoanalysis of the Karen Horney Psychoanalytic Institute and Center
329 E. 62nd Street
New York, New York 10021