

Resource Summary Report

Generated by ASWG on Aug 30, 2026

Alcohol and Drug Abuse Institute, University of Washington

RRID:SCR_008283

Type: Tool

Proper Citation

Alcohol and Drug Abuse Institute, University of Washington (RRID:SCR_008283)

Resource Information

URL: <http://depts.washington.edu/adai/>

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Description: The Alcohol and Drug Abuse Institute is a multidisciplinary research center at the University of Washington. Its mission is to support and facilitate research and research dissemination in the field of alcohol and drug abuse. Recognizing the need to address the enormous problems caused by alcohol and drug abuse, the University of Washington established the Alcohol and Drug Abuse Institute in October of 1973 as an interdisciplinary research center in the Warren G. Magnuson Health Sciences Center. From its beginning, the mission of the Institute has been to conduct and support substance abuse research at the University of Washington, and disseminate research findings in substance abuse. The activities of the Institute may be described under three general headings: Intramural research by ADAI Research Scientists supported through federal, state, and other grants and contracts; Stimulation and support of research by ADAI Research Affiliates and faculty in departments throughout the University through a Small Grants Program. Since 1973, ADAI has awarded almost three million dollars to researchers in 40 University departments, for approximately 300 projects. Many of those funded projects led to outside funding for expanded research. Dissemination of research findings through its Library and Information Service, publications and presentations by ADAI scientists, web page, listservs, newsletters, and symposia. The Institute receives financial support from the State of Washington under state Initiative 171, which mandates that a portion of fees collected for state liquor licenses be allocated to the two state research universities for research on alcohol and drug abuse, and dissemination of research information. The University of Washington provides additional funding. Research studies are funded primarily through grants and contracts awarded by federal and state agencies and private foundations. The Alcohol and Drug Abuse Institute serves as a focal point for alcohol and drug abuse research at the University of Washington and in the region, benefiting the citizens of Washington State by expanding our knowledge and

making information available to health and social service professionals and policy makers. The Institute's multidisciplinary staff of clinical and social psychologists, sociologists, epidemiologists, public health experts, educators, and librarians plays a key role in working to understand and reduce the harm caused by alcohol and drug abuse. Dennis M. Donovan, Ph.D. has been the Director of the Alcohol and Drug Abuse Institute since 1993. Dr. Donovan is a Professor in the Department of Psychiatry and Behavioral Sciences and an Adjunct Professor in the Department of Psychology.

Synonyms: ADAI

Resource Type: data or information resource, narrative resource, organization portal, portal, report

Keywords: alcoholism, research, research dissemination, substance-related disorder

Resource Name: Alcohol and Drug Abuse Institute, University of Washington

Resource ID: SCR_008283

Alternate IDs: nif-0000-23841

Record Creation Time: 20220129T080246+0000

Record Last Update: 20260829T182302+0000

Ratings and Alerts

No rating or validation information has been found for Alcohol and Drug Abuse Institute, University of Washington.

No alerts have been found for Alcohol and Drug Abuse Institute, University of Washington.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Xu C, et al. (2025) Molecular ferroelectric self-assembled interlayer for efficient perovskite solar cells. Nature communications, 16(1), 835.

Storey MA, et al. (2021) Experiments on the influence of spot fire and topography interaction on fire rate of spread. PloS one, 16(1), e0245132.

G??mez P, et al. (2021) Improving the Robustness of Organic Semiconductors through Hydrogen Bonding. ACS applied materials & interfaces, 13(7), 8620.

McMahan VM, et al. (2020) Interest in reducing methamphetamine and opioid use among syringe services program participants in Washington State. *Drug and alcohol dependence*, 216, 108243.

Matafome P, et al. (2008) Therapeutic association of atorvastatin and insulin in cardiac ischemia: study in a model of type 2 diabetes with hyperlipidemia. *Pharmacological research*, 58(3-4), 208.