

# Alcohol and Drug Use Survey - 1983 A, ninth grade

**SND-ID:** ext0226-1.

## Withdrawn

This version has been withdrawn and the data are no longer available from SND's research data catalogue. Please note that there may be a newer version available.

Withdrawal due to update of SND's metadata profile. The dataset is now included in <https://snd.se/sv/catalogue/dataset/ext0196-1/1>.

## Creator/Principal investigator(s)

The Swedish Council for Information on Alcohol and Other Drugs

## Research principal

[The Swedish Council for Information on Alcohol and Other Drugs](#)

## Description

Since 1971, a national drug habit survey has been conducted among Swedish ninth graders. From 2004, annual survey are also being conducted among students in the second year of high school.

The Swedish Council for Information on Alcohol and Other Drugs (CAN) are responsible for the annual survey since 1986. CAN is a non-governmental organization and their main tasks are to follow the drug trends in Sweden and to inform the public and educate professionals on alcohol and other drugs.

The results from the survey are published in a report called "Skolelevers drogvanor" (Alcohol and Drug Use Among Students). CAN also conduct regional and local school surveys upon requests from municipalities and regions.

In 1983, Statistics Sweden assumed responsibility for the surveys. A major part of the questionnaire changed and it wasn't possible to make comparisons with previous studies. The 1983 survey was therefore carried out in two different versions. One (A) that could be linked to the old studies and one (B) containing the new questions.

Purpose:

The aim of the study is primarily to describe the development of drug habits and to study the differences between various groups.

One of two surveys in 1983 was answered by 1641 students in ninth grade (833 boys and 808 girls), which represented a response rate of 86 % in total. Data from this years survey is not electronic accessible.

## Data contains personal data

No

## Unit of analysis

## [Individual](#)

### **Population**

Students in ninth grade.

### **Time Method**

[Cross-section](#)

### **Sampling procedure**

[Probability: Cluster](#)

[Probability: Simple random](#)

Urvalet dras med ett s.k. Pareto  $\pi$ ps-urval. Urvalsdesignen innebär att ett objekts sannolikhet att komma med i urvalet är proportionell mot ett förutbestämt storleksmått.

### **Time period(s) investigated**

1983 – 1983

### **Number of individuals/objects**

1641

### **Response rate/participation rate**

86%

### **Data format / data structure**

[Numeric](#)

### **Data collection 1**

- Mode of collection: Self-administered questionnaire
- Time period(s) for data collection: 1983-03 – 1983-05
- Source of the data: Population group

### **Geographic spread**

Geographic description: Sweden

### **Research area**

[Medical and health sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

[Health sciences](#) (Standard för svensk indelning av forskningsämnen 2011)

[Health](#) (CESSDA Topic Classification)

### **Keywords**

[Leisure time](#), [Alcohol drinking](#), [Family](#), [Gambling](#), [Health](#), [Narcotics](#), [Smoking](#), [Tobacco](#), [smokeless](#), [Nicotiana](#), [Illegal drugs](#), [Schools](#)

### **Publications**

#### **Link to publication list:**

[Reports](#)

## **Homepage**

[The study homepage](#)

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