

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

KI Biobank - ALF

RRID:SCR_008880

Type: Tool

Proper Citation

KI Biobank - ALF (RRID:SCR_008880)

Resource Information

URL: <http://ki.se/ki/jsp/polopoly.jsp?d=29350&a=31591&l=en>

Proper Citation: KI Biobank - ALF (RRID:SCR_008880)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 23, 2016. The aim of the study is to improve the understanding of psychiatric co-morbidity and personality traits as a means to improving prevention and treatment for women with hereditary vulnerability to develop alcohol and / or drug dependence. In depth phenotypic assessment through structured interviews with women with alcohol or drug abuse in order to assess history, psychiatric morbidity and personality traits potentially related to environmental and/or hereditary alcoholism. Association studies of polymorphic markers in candidate genes. Blood samples and interviews performs on 200 women with alcohol dependents to examine mental illness and specific personality characteristics associated to environment and/or hereditary form of alcoholism. Blood samples are also collected from 200 healthy women which functions as controls.

Abbreviations: KI Biobank - ALF

Synonyms: Alcohol abuse among women, Alcohol abuse among women: improved understanding of psychiatric co-morbidity and personality traits as a basis for better treatment.

Resource Type: biomaterial supply resource, material resource

Keywords: alcohol abuse, woman, genetics, drug abuse, personality trait, co-morbidity, prevention, treatment, environment, gene, interview, alcoholism, healthy, alcohol abuse, phenotype

Related Condition: Alcoholism, Psychiatric disease, Normal control, Alcohol dependence, Drug dependence

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: KI Biobank - ALF

Resource ID: SCR_008880

Alternate IDs: nlx_149509

Record Creation Time: 20220129T080249+0000

Record Last Update: 20260905T133241+0000

Ratings and Alerts

No rating or validation information has been found for KI Biobank - ALF.

No alerts have been found for KI Biobank - ALF.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.