Resource Summary Report

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Collaborative Study on the Genetics of Alcoholism

RRID:SCR_013395
Type: Tool

Proper Citation

Collaborative Study on the Genetics of Alcoholism (RRID:SCR_013395)

Resource Information

URL: http://zork.wustl.edu/niaaa/

Proper Citation: Collaborative Study on the Genetics of Alcoholism (RRID:SCR_013395)

Description: A multi-site, multi-disciplinary undertaking with the overall goals of characterizing the familial transmission of alcoholism and related phenotypes and identifying susceptibility genes using genetic linkage. The study is being coordinated by the SUNY Health Science Center at Brooklyn (HSCB) under the leadership of Henri Begleiter. The study was initially funded by the National Institute of Alcohol Abuse and Alcoholism (NIAAA) in 1989. Additional useful information at http://www.niaaa.nih.gov/ResearchInformation/ExtramuralResearch/SharedResources/projcoga.htm

Abbreviations: COGA

Resource Type: biomaterial supply resource, material resource

Keywords: FASEB list

Funding: NIAAA ;
NIH Blueprint for Neuroscience Research

Resource Name: Collaborative Study on the Genetics of Alcoholism

Resource ID: SCR_013395

Alternate IDs: nif-0000-00180

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260725T191254+0000

Ratings and Alerts

No rating or validation information has been found for Collaborative Study on the Genetics of Alcoholism.

No alerts have been found for Collaborative Study on the Genetics of Alcoholism.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 105 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Barr PB, et al. (2025) A Multivariate Genomic Investigation of the Externalizing Spectrum and Suicide Risk. medRxiv : the preprint server for health sciences.

Neale ZE, et al. (2025) Childhood Trauma and APOE??4 are Associated with Adolescent Brain Function, Posttraumatic Stress, and Alcohol-related Outcomes. medRxiv : the preprint server for health sciences.

Chorlian DB, et al. (2024) Non-linear development of EEG coherence in adolescents and young adults shown by the analysis of neurophysiological trajectories and their covariance. bioRxiv : the preprint server for biology.

Brislin SJ, et al. (2024) Examining associations between genetic and neural risk for externalizing behaviors in adolescence and early adulthood. Psychological medicine, 54(2), 267.

Padrela B, et al. (2024) Developing blood-brain barrier arterial spin labelling as a non-invasive early biomarker of Alzheimer's disease (DEBBIE-AD): a prospective observational multicohort study protocol. BMJ open, 14(3), e081635.

Neale ZE, et al. (2024) Childhood trauma is associated with developmental trajectories of EEG coherence, alcohol-related outcomes, and PTSD symptoms. Psychological medicine, 54(15), 1.

Paul SE, et al. (2024) Alcohol milestones and internalizing, externalizing, and executive function: longitudinal and polygenic score associations. Psychological medicine, 54(10), 2644.

Johnson EC, et al. (2023) Associations Between Cannabis Use, Polygenic Liability for Schizophrenia, and Cannabis-related Experiences in a Sample of Cannabis Users. Schizophrenia bulletin, 49(3), 778.

Saenz de Viteri S, et al. (2023) Genomic risk for post-traumatic stress disorder in families densely affected with alcohol use disorders. Molecular psychiatry, 28(8), 3391.

Meyers JL, et al. (2023) COVID-19 pandemic stressors are associated with reported increases in frequency of drunkenness among individuals with a history of alcohol use disorder. Translational psychiatry, 13(1), 311.

Agrawal A, et al. (2023) The Collaborative Study on the Genetics of Alcoholism: Overview. Genes, brain, and behavior, 22(5), e12864.

Miller AP, et al. (2023) Diagnostic Criteria for Identifying Individuals at High Risk of Progression From Mild or Moderate to Severe Alcohol Use Disorder. JAMA network open, 6(10), e2337192.

Popova D, et al. (2023) Alcohol reverses the effects of KCNJ6 (GIRK2) noncoding variants on excitability of human glutamatergic neurons. Molecular psychiatry, 28(2), 746.

Kuo SI, et al. (2023) Association of parental divorce, discord, and polygenic risk with children's alcohol initiation and lifetime risk for alcohol use disorder. Alcoholism, clinical and experimental research, 47(4), 724.

Jiang Z, et al. (2023) Candidate gene-environment interactions in substance abuse: A systematic review. PloS one, 18(10), e0287446.

Li R, et al. (2023) RNA alternative splicing impacts the risk for alcohol use disorder. Molecular psychiatry, 28(7), 2922.

Kamarajan C, et al. (2023) Predicting Alcohol-Related Memory Problems in Older Adults: A Machine Learning Study with Multi-Domain Features. Behavioral sciences (Basel, Switzerland), 13(5).

Barr PB, et al. (2023) Clinical, genomic, and neurophysiological correlates of lifetime suicide attempts among individuals with alcohol dependence. medRxiv : the preprint server for health sciences.

Plawecki MH, et al. (2022) Binge and high-intensity drinking-Associations with intravenous alcohol self-administration and underlying risk factors. Addiction biology, 27(6), e13228.

Reed ZE, et al. (2022) Using Mendelian randomization to explore the gateway hypothesis: possible causal effects of smoking initiation and alcohol consumption on substance use outcomes. Addiction (Abingdon, England), 117(3), 741.