Resource Summary Report

Generated by NIF on Apr 17, 2025

Swedish Twin Registry

RRID:SCR_017478
Type: Tool

Proper Citation

Swedish Twin Registry (RRID:SCR_017478)

Resource Information

URL: https://ki.se/en/research/the-swedish-twin-registry

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Description: Registry contains information about twin pairs for which zygosity is known, both mono- and dizygotic pairs. Registry covers older, middle, and younger cohorts. There are approximately 30 projects ongoing based on data from this registry.

Resource Type: database, data repository, data or information resource, storage service resource, service resource

Keywords: Twin, registry, zygosity, monozygotic, dizygotic, pair, data

Funding:

Availability: Free, Freely available

Resource Name: Swedish Twin Registry

Resource ID: SCR_017478

Record Creation Time: 20220129T080335+0000

Record Last Update: 20250417T065621+0000

Ratings and Alerts

No rating or validation information has been found for Swedish Twin Registry.

No alerts have been found for Swedish Twin Registry.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Christiansen C, et al. (2024) Enhanced resolution profiling in twins reveals differential methylation signatures of type 2 diabetes with links to its complications. EBioMedicine, 103, 105096.

Gong T, et al. (2024) Shared genetic architecture between gastro-esophageal reflux disease, asthma, and allergic diseases. Communications biology, 7(1), 1077.

Karlsson IK, et al. (2023) Leukocyte DNA methylation in Alzheimer´s disease associated genes: replication of findings from neuronal cells. Epigenetics, 18(1), 2158285.

Mak JKL, et al. (2023) Can frailty scores predict the incidence of cancer? Results from two large population-based studies. GeroScience, 45(3), 2051.

Kastrati G, et al. (2022) Genetic Influence on Nociceptive Processing in the Human Brain-A Twin Study. Cerebral cortex (New York, N.Y. : 1991), 32(2), 266.

Song H, et al. (2021) Loss of a co-twin at birth and subsequent risk of psychiatric disorders. eLife, 10.

Haworth S, et al. (2020) Heritability of Caries Scores, Trajectories, and Disease Subtypes. Journal of dental research, 99(3), 264.

Song H, et al. (2020) Risk of psychiatric disorders among the surviving twins after a co-twin loss. eLife, 9.

Brew BK, et al. (2019) A modern approach to identifying and characterizing child asthma and wheeze phenotypes based on clinical data. PloS one, 14(12), e0227091.