

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 1, 2026

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>

Proper Citation: Swedish Twin Registry (RRID:SCR_017478)

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

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

Availability: Free, Freely available

Resource Name: Swedish Twin Registry

Resource ID: SCR_017478

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260801T042818+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 [PRECISE-TBI](#) .

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.