

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Statistics Sweden

RRID:SCR_024842

Type: Tool

Proper Citation

Statistics Sweden (RRID:SCR_024842)

Resource Information

URL: <https://www.scb.se/en/>

Proper Citation: Statistics Sweden (RRID:SCR_024842)

Description: Organization responsible for official statistics and for other government statistics. Used to develop, produce and disseminate statistics, coordinate system for official statistics in Sweden, conduct long term cooperation projects with statistical offices in developing countries, which are financed by Sida.

Resource Type: organization

Keywords: government statistics, official statistics in Sweden, develop statistics, produce and disseminate statistics, statistical offices in developing countries, Sida,

Availability: Free, Freely available

Resource Name: Statistics Sweden

Resource ID: SCR_024842

Record Creation Time: 20240109T050236+0000

Record Last Update: 20260801T191253+0000

Ratings and Alerts

No rating or validation information has been found for Statistics Sweden.

No alerts have been found for Statistics Sweden.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 22 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Lin E, et al. (2025) Family History of Early Onset or Lethal Prostate Cancer and the Risk of Prostate Cancer Death in Sweden. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 34(9), 1585.

Westerberg M, et al. (2025) Optimised comorbidity indices can reflect patient performance status in register based studies of prostate cancer. Scientific reports, 15(1), 44645.

Meijssen J, et al. (2025) Shared genetic architecture between eating disorders, mental health conditions, and cardiometabolic diseases: a comprehensive population-wide study across two countries. Nature communications, 16(1), 6193.

Yi H, et al. (2025) Long-term outcomes after unilateral salpingo-oophorectomy: A registry-based retrospective cohort study. PLoS medicine, 22(7), e1004639.

Westerberg M, et al. (2025) Cohort Profile Update: The National Prostate Cancer Register of Sweden and PCBase. International journal of epidemiology, 54(5).

Scilipoti P, et al. (2025) Incidence and prognostic implications of prostate-specific antigen persistence and relapse after radical prostatectomy: population-based study. Journal of the National Cancer Institute, 117(6), 1142.

Corsini C, et al. (2025) Functional outcomes after primary vs delayed robot-assisted radical prostatectomy following active surveillance. JNCI cancer spectrum, 9(2).

Nguyen TD, et al. (2025) Genetic insights into psychotic major depressive disorder: bridging the mood-psychotic disorder spectrum. EBioMedicine, 112, 105576.

Jansåker F, et al. (2025) Associations Between Hiccups and Subsequent Cancer Diagnoses: A Population-Based Cohort Study. Cancer medicine, 14(23), e71441.

Westerberg M, et al. (2024) Development and validation of a multi-dimensional diagnosis-based comorbidity index that improves prediction of death in men with prostate cancer: Nationwide, population-based register study. PloS one, 19(1), e0296804.

Sundqvist C, et al. (2024) Population-based risk factors and urogenital comorbidities associated with genital herpes: A nationwide study of 4 million women. IJID regions, 13, 100457.

Yang F, et al. (2024) Maternal polycystic ovary syndrome and Offspring's Risk of Cardiovascular diseases in Childhood and Young Adulthood. Nature communications, 15(1), 10414.

Bonnet F, et al. (2024) Spatial disparities in the mortality burden of the covid-19 pandemic across 569 European regions (2020-2021). Nature communications, 15(1), 4246.

Meijssen J, et al. (2024) Quantifying the relative importance of genetics and environment on the comorbidity between mental and cardiometabolic disorders using 17 million Scandinavians. *Nature communications*, 15(1), 5064.

Zeng E, et al. (2024) Familial adversity: association with discontinuation of adjuvant hormone therapy and breast cancer prognosis. *Journal of the National Cancer Institute*, 116(6), 920.

Liu A, et al. (2024) Evidence from Finland and Sweden on the relationship between early-life diseases and lifetime childlessness in men and women. *Nature human behaviour*, 8(2), 276.

Song J, et al. (2024) Key subphenotypes of bipolar disorder are differentially associated with polygenic liabilities for bipolar disorder, schizophrenia, and major depressive disorder. *Molecular psychiatry*, 29(7), 1941.

Meijssen J, et al. (2024) Quantifying the Relative Importance of Genetics and Environment on the Comorbidity between Mental- and Cardiometabolic Disorders: A Comprehensive Analysis of National Register Data from 17 million Scandinavians. *medRxiv : the preprint server for health sciences*.

Pylväläinen J, et al. (2024) Risk of Clinically Significant Prostate Cancer after a Nonsuspicious Prostate MRI-A Comparison with the General Population. *Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology*, 33(5), 749.

Lundberg F, et al. (2024) Time trends in the use of curative treatment in men 70 years and older with nonmetastatic prostate cancer. *Acta oncologica (Stockholm, Sweden)*, 63, 95.