

Resource Summary Report

Generated by [dkNET](#) on Aug 15, 2026

Danish Twin Registry

RRID:SCR_017482

Type: Tool

Proper Citation

Danish Twin Registry (RRID:SCR_017482)

Resource Information

URL:

https://www.sdu.dk/da/Om_SDU/Institutter_centre/Ist_sundhedstjenesteforsk/Centre/DTR.aspx?side

Proper Citation: Danish Twin Registry (RRID:SCR_017482)

Description: Twin registry to studying causes of cancer, gene inheritance and environment. Contains information on twins born in Denmark. Comprises twins born through more than 125 years.

Abbreviations: DTR

Resource Type: data or information resource, database

Keywords: Twin, cancer, data, gene, environment

Availability: Restricted

Resource Name: Danish Twin Registry

Resource ID: SCR_017482

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260815T182935+0000

Ratings and Alerts

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

No alerts have been found for Danish Twin Registry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Sun J, et al. (2026) Cinobufotalin reduces glioblastoma resistance to temozolomide by inhibiting the CCL5-mediated PI3K/Akt/mTOR signaling pathway. Translational cancer research, 15(3), 159.