

Resource Summary Report

Generated by ASWG on Aug 3, 2026

KI Biobank - CEFALO

RRID:SCR_006034

Type: Tool

Proper Citation

KI Biobank - CEFALO (RRID:SCR_006034)

Resource Information

URL: <http://ki.se/imm/cefalo-studien>

Proper Citation: KI Biobank - CEFALO (RRID:SCR_006034)

Description: Saliva taken from participants in a study investigating the association between environmental exposures and brain tumors in children aged 7-19 years and the interaction between these risk factors and genetic polymorphisms, which may confer susceptibility to effects of exogenous agents. Sample types: * Saliva Number of sample donors: 886 (sample collection completed)

Abbreviations: CEFALO

Resource Type: biomaterial supply resource, material resource

Keywords: cancer, environmental exposure, environment, brain, tumor, child, adolescent, risk factor, genetics, polymorphism, gene, exogenous agent, young human

Related Condition: Brain tumor, Aging

Funding: Swedish Research Council

Resource Name: KI Biobank - CEFALO

Resource ID: SCR_006034

Alternate IDs: nlx_151434

Old URLs: <http://ki.se/ki/jsp/polopoly.jsp?d=29332&a=24018&l=en>

Record Creation Time: 20220129T080233+0000

Record Last Update: 20260801T191051+0000

Ratings and Alerts

No rating or validation information has been found for KI Biobank - CEFALO.

No alerts have been found for KI Biobank - CEFALO.

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 [ASWG](#) .

Aldiri I, et al. (2015) Brg1 coordinates multiple processes during retinogenesis and is a tumor suppressor in retinoblastoma. Development (Cambridge, England), 142(23), 4092.