

Resource Summary Report

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Twin Study of Child and Adolescent Development - TCHAD

RRID:SCR_008897

Type: Tool

Proper Citation

Twin Study of Child and Adolescent Development - TCHAD (RRID:SCR_008897)

Resource Information

URL: http://ki.se/sites/default/files/str_artikel_tchad.pdf

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Description: Data and biomaterial from a longitudinal study of 1,500 Swedish twin pairs from age 8 to age 20. Twins, parents, and teachers responded to 4 waves of questionnaires (1994, 1999, 2002, 2006) and a clinical interview. In the last follow up (2006) 1325 biological samples for DNA-extraction were collected. A paper that describes the study was published (Lichtenstein, Tuvblad, Larsson, Carlstrom, 2007, Twin Research and Human Genetics). Twins were followed prospectively from childhood to emerging adulthood. The data include a broad spectrum of measures of environments as well as internalizing and externalizing problems behaviors from different informants (twins, parents, teachers, clinical assessments).

Abbreviations: TCHAD

Synonyms: KI Biobank - TCHAD, Twin Study of Child Adolescent Development - TCHAD, Twin Study of Child and Adolescent Development

Resource Type: biomaterial supply resource, material resource

Keywords: child, adolescent, longitudinal, questionnaire, clinical interview, behavior, adhd, antisocial behavior, environment, informant, gene, comorbidity, psychopathology, eating disorder, phobia, relationship, dental status, fatty acid

Related Condition: Twin, Aging

Funding: Vetenskapsradet ;
FAS

Resource Name: Twin Study of Child and Adolescent Development - TCHAD

Resource ID: SCR_008897

Alternate IDs: nlx_151385

Old URLs: <http://ki.se/en/meb/twin-study-of-child-and-adolescent-development-tchad>

Record Creation Time: 20220129T080249+0000

Record Last Update: 20250522T060521+0000

Ratings and Alerts

No rating or validation information has been found for Twin Study of Child and Adolescent Development - TCHAD.

No alerts have been found for Twin Study of Child and Adolescent Development - TCHAD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.