

Resource Summary Report

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KI Biobank STAGE-ADHD

RRID:SCR_005921

Type: Tool

Proper Citation

KI Biobank STAGE-ADHD (RRID:SCR_005921)

Resource Information

URL: <http://ki.se/ki/jsp/polopoly.jsp?d=29350&a=36311&l=en>

Proper Citation: KI Biobank STAGE-ADHD (RRID:SCR_005921)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 29, 2016. Study to investigate symptoms of Attention Deficit Hyperactivity Disorder (ADHD) according to DSM-IV in adults with special focus on attention deficit. Information is used from the Swedish Twin study of Adults: genes and Environment (STAGE) from the Swedish Twin Registry. ADHD-discordant and concordant samples of pairs of twins for ADHD are selected from STAGE for studies of brain structure and function with Functional Magnetic Resonance Imaging (fMRI).

Abbreviations: KI Biobank STAGE-ADHD

Synonyms: STAGE - Attention Deficit Hyperactivity Disorder, Swedish Twin study of Adults: genes and Environment - ADHD, Swedish Twin study of Adults: genes and Environment - Attention Deficit Hyperactivity Disorder

Resource Type: material resource, biomaterial supply resource

Keywords: adult, swedish, twin, gene, environment, brain, brain structure, brain function, fmri

Related Condition: Attention deficit-hyperactivity disorder, Normal control, Normal Twin

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: KI Biobank STAGE-ADHD

Resource ID: SCR_005921

Alternate IDs: nlx_149609

Record Creation Time: 20220129T080233+0000

Record Last Update: 20260807T042629+0000

Ratings and Alerts

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

No alerts have been found for KI Biobank STAGE-ADHD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.