

Resource Summary Report

Generated by T1D on Aug 10, 2026

Cognitive and Emotional Health Project: The Healthy Brain

RRID:SCR_007390

Type: Tool

Proper Citation

Cognitive and Emotional Health Project: The Healthy Brain (RRID:SCR_007390)

Resource Information

URL: <http://trans.nih.gov/CEHP/>

Proper Citation: Cognitive and Emotional Health Project: The Healthy Brain (RRID:SCR_007390)

Description: Trans-NIH project to assess the state of longitudinal and epidemiological research on demographic, social and biologic determinants of cognitive and emotional health in aging adults and the pathways by which cognitive and emotional health may reciprocally influence each other. A database of large scale longitudinal study relevant to healthy aging in 4 domains was created based on responses of investigators conducting these studies and is available for query. The four domains are: * Cognitive Health * Emotional Health * Demographic and Social Factors * Biomedical and Physiologic Factors

Abbreviations: CEHP

Synonyms: Cognitive and Emotional Health Project (CEHP), Cognitive Emotional Health Project: The Healthy Brain, Cognitive Emotional Health Project, Cognitive and Emotional Health Project

Resource Type: database, portal, data or information resource, topical portal

Keywords: healthy aging, cognitive health, demographics, longitudinal study, aging study, late adult human, cognition, emotion, adult human, longitudinal, epidemiology, psychosocial, questionnaire, social factor, physiologic factor

Related Condition: Cognitive impairment, Emotional disorder, Aging

Funding: NIA ;
NIMH ;
NINDS

Resource Name: Cognitive and Emotional Health Project: The Healthy Brain

Resource ID: SCR_007390

Alternate IDs: nif-0000-00421

Record Creation Time: 20220129T080241+0000

Record Last Update: 20260810T040441+0000

Ratings and Alerts

No rating or validation information has been found for Cognitive and Emotional Health Project: The Healthy Brain.

No alerts have been found for Cognitive and Emotional Health Project: The Healthy Brain.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.