

Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

UK Biobank

RRID:SCR_012815

Type: Tool

Proper Citation

UK Biobank (RRID:SCR_012815)

Resource Information

URL: <http://www.ukbiobank.ac.uk/>

Proper Citation: UK Biobank (RRID:SCR_012815)

Description: Biobank provides data collected at Assessment Center and via online questionnaires on participants aged 40-69 years recruited throughout United Kingdom and provides summary information to improve prevention, diagnosis and treatment of serious and life threatening illnesses.

Resource Type: biobank, material storage repository, service resource, storage service resource

Keywords: Data, collected, United Kingdom, prevention, diagnosis, treatment, illness, questionnaire, blood, urine, saliva, cognitive function, psychological status, hearing test, interview, operation, medication, blood pressure, body measurementdie

Related Condition: cancer, heart diseases, stroke, diabetes, arthritis, osteoporosis, eye disorders, depression, dementia.

Funding: MRC ;
Scottish Government ;
UK Department of Health ;
Wellcome Trust ;
Welsh Assembly Government

Resource Name: UK Biobank

Resource ID: SCR_012815

Alternate IDs: grid.421945.f, nlx_95741, ISNI: 0000 0004 0396 0496, Wikidata: Q7864819

Alternate URLs: <https://ror.org/02frzq211>

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260821T193951+0000

Ratings and Alerts

No rating or validation information has been found for UK Biobank.

No alerts have been found for UK Biobank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3905 mentions in open access literature.

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

Clusmann J, et al. (2026) Machine Learning Predicts Hepatocellular Carcinoma Risk from Routine Clinical Data: A Large Population-Based Multicentric Study. *Cancer discovery*, 16(7), 1304.

Lyu S, et al. (2026) Brain age gap as biomarker linking cardiovascular diseases genetic susceptibility and causality. *iScience*, 29(3), 114987.

Hong Y, et al. (2026) Plasma proteomics identifies proteins and pathways associated with incident migraine in 50,668 adults. *The journal of headache and pain*, 27(1).

Ma H, et al. (2026) BCAA metabolism promotes lung cancer tumorigenesis by enhancing cholesterol biosynthesis. *Cell reports*, 45(7), 117641.

Long Y, et al. (2026) Early-life tobacco exposure, genetic susceptibility and incident colorectal cancer risk in UK biobank: A prospective cohort analysis. *Cancer epidemiology*, 100, 102985.

Pott J, et al. (2026) PCSK9 and Breast Cancer Survival: A Mendelian Randomization Study. *Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology*, 35(6), 873.

Mei X, et al. (2026) Higher Daytime Light Exposure Predicts Lower Risk of Gastrointestinal Cancer Incidence and Mortality. *International journal of cancer*, 159(6), 1401.

Chang Y, et al. (2026) Association between "Life's Critical 9" health score and the risk of inflammatory bowel disease: a prospective cohort study from the UK biobank. *BMC public health*, 26(1).

Wang Y, et al. (2026) Association of omega-3 fatty acids with improved prognosis after myocardial infarction: the role of red cell distribution width-an EHR study. *European journal of medical research*, 31(1), 303.

Bai C, et al. (2026) The association between depression, anxiety, sleep disturbances and dementia: a prospective cohort study of 350,186 adults. *BMC neurology*, 26(1), 105.

Lai KY, et al. (2026) Ambient temperature and the variability between neighbouring days impacts in-patient hospitalizations in the United Kingdom. *Communications medicine*, 6(1), 90.

Tan J, et al. (2026) Potential regulators and metabolic networks of muscle fatty infiltration: genomic and radiomics investigation based on 33 300 participants. *International journal of surgery (London, England)*, 112(1), 472.

Chifamba LV, et al. (2026) Lack of association between G6PD variants and Parkinson disease. *HGG advances*, 7(1), 100555.

Zhang X, et al. (2026) The association between inflammation biomarkers with mental and behavioral disorders due to use of tobacco: a cross-section and cohort study. *BMC psychiatry*, 26(1).

Kianersi S, et al. (2026) Chronotype, Life's Essential 8, and Risk of Cardiovascular Disease: A Prospective Cohort Study in UK Biobank. *Journal of the American Heart Association*, 15(3), e044189.

Goovaerts S, et al. (2026) The craniofacial shape of modern humans embodies genomic signatures of evolution, diversity, and clinical conditions. *bioRxiv : the preprint server for biology*.

Williams DM, et al. (2026) The proportion of Alzheimer's disease attributable to apolipoprotein E. *NPJ dementia*, 2(1), 1.

Wang J, et al. (2026) Multi-organ network of cardiometabolic disease-depression multimorbidity revealed by phenotypic and genetic analyses of MR images. *Nature communications*, 17(1), 1333.

Hautakangas H, et al. (2026) Fine-mapping a genome-wide meta-analysis of 98,374 migraine cases identifies 181 sets of candidate causal variants. *Nature communications*, 17(1), 355.

Zeng X, et al. (2026) The association between childhood body size, adulthood lifestyle, and risk of 50 health conditions. *Communications medicine*, 6(1), 58.