# Resource Summary Report

Generated by dkNET on Sep 5, 2026

# UK Brain Expression Consortium

RRID:SCR_015889
Type: Tool

## Proper Citation

UK Brain Expression Consortium (RRID:SCR_015889)

## Resource Information

**URL:** https://ukbec.wordpress.com

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**Description:** Consortium studying the regulation and alternative splicing of gene expression in multiple tissues from human brains. The UKBEC dataset comprises of brains from individuals free of neurodegenerative disorders.

**Abbreviations:** UKBEC

**Resource Type:** consortium, data or information resource, organization portal, portal

**Keywords:** neurodegenerative, brain, disorder, mrna, dna, eqtl, snp, gene, visualization, expression

**Resource Name:** UK Brain Expression Consortium

**Resource ID:** SCR_015889

**Record Creation Time:** 20220129T080327+0000

**Record Last Update:** 20260903T235326+0000

## Ratings and Alerts

No rating or validation information has been found for UK Brain Expression Consortium.

No alerts have been found for UK Brain Expression Consortium.

## Data and Source Information

**Source:** SciCrunch Registry

## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET .

Estevez-Fraga C, et al. (2023) Genetic topography and cortical cell loss in Huntington's disease link development and neurodegeneration. Brain : a journal of neurology, 146(11), 4532.

Hicks AR, et al. (2023) The non-specific lethal complex regulates genes and pathways genetically linked to Parkinson's disease. Brain : a journal of neurology, 146(12), 4974.

Xu W, et al. (2020) Association of Alzheimer's disease risk variants on the PICALM gene with PICALM expression, core biomarkers, and feature neurodegeneration. Aging, 12(21), 21202.