

# Resource Summary Report

Generated by T1D on Aug 5, 2026

## BloodExpress

RRID:SCR\_001142

Type: Tool

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### Proper Citation

BloodExpress (RRID:SCR\_001142)

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### Resource Information

**URL:** <http://hscl.cimr.cam.ac.uk/bloodexpress/>

**Proper Citation:** BloodExpress (RRID:SCR\_001142)

**Description:** A database of gene expression in mouse haematopoiesis, integrating 271 individual microarray experiments derived from 15 distinct studies done on most characterized mouse blood cell types. Gene expression information has been discretized to absent/present/unknown calls. It supports gene-centric searches to find out where a gene of interest is expressed, and what other genes follow the same (or a similar) pattern of expression. It also supports cell-centric searches to find out what genes are expressed in specific cell types/studies and not others.

**Synonyms:** Blood Express

**Resource Type:** database, data or information resource

**Defining Citation:** [PMID:18987008](#)

**Keywords:** blood, hematopoiesis, microarray, red blood cell, gene expression, expression profile, gene, cell, haematopoietic stem cell

**Funding:** Leukemia Research Foundation ;  
Leukemia and Lymphoma Society ;  
MRC

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** BloodExpress

**Resource ID:** SCR\_001142

**Alternate IDs:** nif-0000-02615

**Record Creation Time:** 20220129T080205+0000

**Record Last Update:** 20260805T044019+0000

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## Ratings and Alerts

No rating or validation information has been found for BloodExpress.

No alerts have been found for BloodExpress.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Lichtenberg J, et al. (2016) SBR-Blood: systems biology repository for hematopoietic cells. Nucleic acids research, 44(D1), D925.