

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

GeneFriends

RRID:SCR_021625

Type: Tool

Proper Citation

GeneFriends (RRID:SCR_021625)

Resource Information

URL: <https://genefriends.org/>

Proper Citation: GeneFriends (RRID:SCR_021625)

Description: Human RNA-seq-based gene and transcript co-expression database. Functional genomics tool based on gene co-expression map that describes which genes tend to be activated and deactivated simultaneously in large number of RNAseq data samples.

Resource Type: database, data or information resource

Keywords: Human, RNA-seq-based gene, RNAseq data, gene co-expression network, candidate gene prioritization, functional genomics,

Funding: Biotechnology and Biological Sciences Research Council

Availability: Free, Freely available

Resource Name: GeneFriends

Resource ID: SCR_021625

Record Creation Time: 20220129T080356+0000

Record Last Update: 20260805T044453+0000

Ratings and Alerts

No rating or validation information has been found for GeneFriends.

No alerts have been found for GeneFriends.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

McDonald PC, et al. (2025) Neutrophil extracellular trap gene expression signatures identify prognostic and targetable signaling axes for inhibiting pancreatic tumour metastasis. *Communications biology*, 8(1), 1006.

Arber C, et al. (2024) Microglia contribute to the production of the amyloidogenic ABri peptide in familial British dementia. *Acta neuropathologica*, 148(1), 65.

Raina P, et al. (2023) GeneFriends: gene co-expression databases and tools for humans and model organisms. *Nucleic acids research*, 51(D1), D145.

Chen C, et al. (2023) Expression of anoctamin 7 (ANO7) is associated with poor prognosis and mucin 2 (MUC2) in colon adenocarcinoma: a study based on TCGA data. *Genomics & informatics*, 21(4), e46.

Sir??s A, et al. (2021) Faim knockout leads to gliosis and late-onset neurodegeneration of photoreceptors in the mouse retina. *Journal of neuroscience research*, 99(12), 3103.