

Resource Summary Report

Generated by [dkNET](#) on Sep 12, 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: data or information resource, database

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: 20260905T133217+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

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

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.

Wang JJ, et al. (2024) Spatiotemporal expression and coexpression patterns of SRPK1 in the human brain: A neurodevelopmental perspective. *Brain and behavior*, 14(1), e3341.

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.