

Resource Summary Report

Generated by [NIF](#) on Apr 30, 2025

AffyExpress

RRID:SCR_001321

Type: Tool

Proper Citation

AffyExpress (RRID:SCR_001321)

Resource Information

URL: <http://www.bioconductor.org/packages/release/bioc/html/AffyExpress.html>

Proper Citation: AffyExpress (RRID:SCR_001321)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 23,2022. Software package for quality assessment and to identify differentially expressed genes in the Affymetrix gene expression data.

Abbreviations: AffyExpress

Synonyms: AffyExpress - Affymetrix Quality Assessment and Analysis Tool

Resource Type: software resource

Keywords: differential expression, microarray, annotation, one channel, preprocessing, quality control, report writing, visualization, gene expression

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: AffyExpress

Resource ID: SCR_001321

Alternate IDs: OMICS_02015

Record Creation Time: 20220129T080206+0000

Record Last Update: 20250420T014026+0000

Ratings and Alerts

No rating or validation information has been found for AffyExpress.

No alerts have been found for AffyExpress.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Wu HH, et al. (2021) GNRH1 and LTB4R might be novel immune-related prognostic biomarkers in clear cell renal cell carcinoma (ccRCC). Cancer cell international, 21(1), 354.

Zhang N, et al. (2015) Predicting Anticancer Drug Responses Using a Dual-Layer Integrated Cell Line-Drug Network Model. PLoS computational biology, 11(9), e1004498.