

# Resource Summary Report

Generated by [dkNET](#) on Sep 9, 2026

## ArrayQuest

RRID:SCR\_010935

Type: Tool

---

### Proper Citation

ArrayQuest (RRID:SCR\_010935)

---

### Resource Information

**URL:** <http://proteogenomics.musc.edu/ma/arrayQuest.php?page=home&act=manage>

**Proper Citation:** ArrayQuest (RRID:SCR\_010935)

**Description:** A web-accessible program for the analysis of DNA microarray data. ArrayQuest is designed to apply any type of DNA microarray analysis program executable on a Linux system (i.e., Bioconductor statistical and graphical methods written in R as well as BioPerl and C++ based scripts) to DNA microarray data stored in the MUSC DNA Microarray Database, the Gene Expression Omnibus (GEO) or in a password protected private database uploaded to the center point server. ArrayQuest analyses are performed on a computer cluster.

**Abbreviations:** ArrayQuest

**Synonyms:** ArrayQuest - An On-line DNA Microarray Analysis System

**Resource Type:** analysis service resource, data analysis service, production service resource, service resource

**Defining Citation:** [PMID:16321157](#)

**Funding:** University Research Resource Foundation ;  
NCI R24CA095841;  
NCRR P20RR016434

**Availability:** Free, Public

**Resource Name:** ArrayQuest

**Resource ID:** SCR\_010935

**Alternate IDs:** OMICS\_00746

**Record Creation Time:** 20220129T080301+0000

**Record Last Update:** 20260905T133201+0000

---

## Ratings and Alerts

No rating or validation information has been found for ArrayQuest.

No alerts have been found for ArrayQuest.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Barth JL, et al. (2010) Jarid2 is among a set of genes differentially regulated by Nkx2.5 during outflow tract morphogenesis. Developmental dynamics : an official publication of the American Association of Anatomists, 239(7), 2024.