

Resource Summary Report

Generated by SPARC SAWG on Aug 3, 2026

M-CHiPS

RRID:SCR_010944

Type: Tool

Proper Citation

M-CHiPS (RRID:SCR_010944)

Resource Information

URL: <http://www.mchips.org/>

Proper Citation: M-CHiPS (RRID:SCR_010944)

Description: A microarray data warehouse integrated with a software platform for microarray data analysis. It can be used as a LIMS for DNA chip experiments, also. Unlike other microarray data repositories, it entirely dispenses with free-text format, instead holding all the information in a format ready for statistical analysis.

Abbreviations: M-CHiPS

Synonyms: Multi-Conditional Hybridization Intensity Processing System

Resource Type: production service resource, data or information resource, database, data repository, service resource, storage service resource, data analysis service, analysis service resource

Keywords: hybridization

Availability: Account required

Resource Name: M-CHiPS

Resource ID: SCR_010944

Alternate IDs: OMICS_00771

Record Creation Time: 20220129T080301+0000

Record Last Update: 20260803T040555+0000

Ratings and Alerts

No rating or validation information has been found for M-CHiPS.

No alerts have been found for M-CHiPS.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Ketterer K, et al. (2009) Neuromedin U is overexpressed in pancreatic cancer and increases invasiveness via the hepatocyte growth factor c-Met pathway. Cancer letters, 277(1), 72.

Luu VD, et al. (2006) Functional analysis of Trypanosoma brucei PUF1. Molecular and biochemical parasitology, 150(2), 340.

Hild M, et al. (2003) An integrated gene annotation and transcriptional profiling approach towards the full gene content of the Drosophila genome. Genome biology, 5(1), R3.