# **Resource Summary Report**

Generated by RRID on May 10, 2025

# **ParseCNV**

RRID:SCR\_000355

Type: Tool

## **Proper Citation**

ParseCNV (RRID:SCR\_000355)

#### **Resource Information**

URL: http://parsecnv.sourceforge.net/

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**Description:** Software that takes CNV calls as input and creates SNP based statistics for CNV occurrence in cases and controls then calls CNVRs based on neighboring SNPs of similar significance.

Resource Type: software resource

**Defining Citation: PMID:23293001** 

Keywords: standalone software

**Funding:** 

Availability: Free, Public

Resource Name: ParseCNV

Resource ID: SCR\_000355

Alternate IDs: OMICS\_02566

**Record Creation Time:** 20220129T080201+0000

**Record Last Update:** 20250420T013942+0000

## **Ratings and Alerts**

No rating or validation information has been found for ParseCNV.

No alerts have been found for ParseCNV.

## 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 RRID.

Dajani R, et al. (2015) CNV Analysis Associates AKNAD1 with Type-2 Diabetes in Jordan Subpopulations. Scientific reports, 5, 13391.