

# Resource Summary Report

Generated by [NIF](#) on Aug 28, 2026

## [cnvCapSeq](#)

RRID:SCR\_012126

Type: Tool

### Proper Citation

cnvCapSeq (RRID:SCR\_012126)

### Resource Information

**URL:** <http://sourceforge.net/projects/cnvcapseq/>

**Proper Citation:** cnvCapSeq (RRID:SCR\_012126)

**Description:** Software for accurate and sensitive CNV discovery and genotyping in long-range targeted resequencing.

**Resource Type:** software resource

**Defining Citation:** [PMID:25228465](#)

**Keywords:** standalone software, java

**Availability:** GNU Lesser General Public License

**Resource Name:** cnvCapSeq

**Resource ID:** SCR\_012126

**Alternate IDs:** OMICS\_05722

**Record Creation Time:** 20220129T080308+0000

**Record Last Update:** 20260815T182446+0000

### Ratings and Alerts

No rating or validation information has been found for cnvCapSeq.

No alerts have been found for cnvCapSeq.

### Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Kumar V, et al. (2022) Variation in CFHR3 determines susceptibility to meningococcal disease by controlling factor H concentrations. American journal of human genetics, 109(9), 1680.

Zare F, et al. (2017) An evaluation of copy number variation detection tools for cancer using whole exome sequencing data. BMC bioinformatics, 18(1), 286.