

# Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

## CB-Commander

RRID:SCR\_004237

Type: Tool

---

### Proper Citation

CB-Commander (RRID:SCR\_004237)

---

### Resource Information

**URL:** <http://cb-commander.sourceforge.net/pmwiki.php>

**Proper Citation:** CB-Commander (RRID:SCR\_004237)

**Description:** A plugin based software tool that tries to integrate high throughput sequencing algorithms. It allows researchers to design and execute their experiments through a user friendly interface, enabling users to integrate different components of an experiment, e.g. algorithms and converters, into one graphically interfaced application that is very easy to use when working on remote servers as well as local computers. The graphical user interface facilitates a visual design of experiments by using a block diagram to represent the components (algorithms, converters, etc.) of an experiment as a pipeline. The users can easily modify this pipeline.

**Abbreviations:** CB-Commander

**Resource Type:** software resource

**Keywords:** java, java swing, high throughput sequencing

**Availability:** GNU General Public License, v2

**Resource Name:** CB-Commander

**Resource ID:** SCR\_004237

**Alternate IDs:** OMICS\_01534

**Alternate URLs:** <http://sourceforge.net/projects/cb-commander/>

**Record Creation Time:** 20220129T080223+0000

**Record Last Update:** 20260815T182249+0000

---

### Ratings and Alerts

No rating or validation information has been found for CB-Commander.

No alerts have been found for CB-Commander.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.