

# Resource Summary Report

Generated by [dkNET](#) on Aug 13, 2026

## Clone Manager Software

RRID:SCR\_014521

Type: Tool

### Proper Citation

Clone Manager Software (RRID:SCR\_014521)

### Resource Information

**URL:** [http://www.scied.com/pr\\_cmbas.htm](http://www.scied.com/pr_cmbas.htm)

**Proper Citation:** Clone Manager Software (RRID:SCR\_014521)

**Description:** A software system to assist with cloning simulation, enzyme operations, and graphic map drawing. Clone Manager can also be used as a way to view or edit sequence files, find open reading frames, translate genes, or find genes or text in files. Clone Manager Professional is an upgraded version of Clone Manager Basic., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

**Resource Type:** data processing software, simulation software, software application, workflow software, software resource

**Keywords:** workflow software, simulation software, enzyme, clone, cloning simulation, graphic map, sequence, view, edit

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Clone Manager Software

**Resource ID:** SCR\_014521

**License:** Varies based on number of users

**Record Creation Time:** 20220129T080320+0000

**Record Last Update:** 20260814T042912+0000

### Ratings and Alerts

No rating or validation information has been found for Clone Manager Software.

No alerts have been found for Clone Manager Software.

## Data and Source Information

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

## Usage and Citation Metrics

We found 49 mentions in open access literature.

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

Qiu J, et al. (2026) Identifying Novel Estrogenic Mitochondrial Targets in Hypothalamic Proopiomelanocortin Neurons by Chemoproteomics. *bioRxiv : the preprint server for biology*.

Landi D, et al. (2025) A Checkpoint Reversal Receptor Mediates Bipartite Activation and Enhances CAR T-cell Function. *Cancer research communications*, 5(3), 527.

Van Nederveen V, et al. (2025) Role of aggregative adherence fimbriae from enteroaggregative *Escherichia coli* isolates in biofilm and colonization. *Microbial pathogenesis*, 203, 107444.

Labbé P, et al. (2024) Knockdown of ANGPTL2 promotes left ventricular systolic dysfunction by upregulation of NOX4 in mice. *Frontiers in physiology*, 15, 1320065.

Qiu J, et al. (2024) Estradiol elicits distinct firing patterns in arcuate nucleus kisspeptin neurons of females through altering ion channel conductances. *bioRxiv : the preprint server for biology*.

Qiu J, et al. (2024) Estradiol elicits distinct firing patterns in arcuate nucleus kisspeptin neurons of females through altering ion channel conductances. *eLife*, 13.

Tymoszezewska A, et al. (2024) Subclass IId bacteriocins targeting mannose phosphotransferase system-Structural diversity and implications for receptor interaction and antimicrobial activity. *PNAS nexus*, 3(9), pgae381.

Bisterfeld K, et al. (2024) Endoparasites of peritoneal organs and skeletal muscles of the European wildcat (*Felis silvestris*) in Germany. *Parasites & vectors*, 17(1), 473.

Van Nederveen V, et al. (2024) Extracellular components in enteroaggregative *Escherichia coli* biofilm and impact of treatment with proteinase K, DNase or sodium metaperiodate. *Frontiers in cellular and infection microbiology*, 14, 1379206.

Renye JA, et al. (2024) BlpU is a broad-spectrum bacteriocin in *Streptococcus thermophilus*. *Frontiers in microbiology*, 15, 1409359.

Vanden Brink H, et al. (2024) Changes in the Bile Acid Pool and Timing of Female Puberty: Potential Novel Role of Hypothalamic TGR5. *Endocrinology*, 165(9).

Seckinger A, et al. (2023) Development and characterization of NILK-2301, a novel CEACAM5xCD3 ?? bispecific antibody for immunotherapy of CEACAM5-expressing cancers. *Journal of hematology & oncology*, 16(1), 117.

Huq M, et al. (2023) Biofilm Formation in *Campylobacter concisus*: The Role of the luxS Gene. *Microorganisms*, 12(1).

Geisler F, et al. (2023) Intermediate filament network perturbation in the *C. elegans* intestine causes systemic dysfunctions. *eLife*, 12.

Han Z, et al. (2023) Transcriptional variation in *Babesia gibsoni* (Wuhan isolate) between in vivo and in vitro cultures in blood stage. *Parasites & vectors*, 16(1), 268.

Rico-Jiménez M, et al. (2022) A bacterial chemoreceptor that mediates chemotaxis to two different plant hormones. *Environmental microbiology*, 24(8), 3580.

Liu Y, et al. (2022) Arabinan saccharification by biogas reactor metagenome-derived arabinosyl hydrolases. *Biotechnology for biofuels and bioproducts*, 15(1), 121.

Tulsani NJ, et al. (2021) Isolation, purification and characterization of a novel esterase from camel rumen metagenome. *Protein expression and purification*, 187, 105941.

Umunnakwe CN, et al. (2021) Specific Guanosines in the HIV-2 Leader RNA are Essential for Efficient Viral Genome Packaging. *Journal of molecular biology*, 433(2), 166718.

Al Hayek S, et al. (2021) Steroid-dependent switch of OvoL/Shavenbaby controls self-renewal versus differentiation of intestinal stem cells. *The EMBO journal*, 40(4), e104347.