

# Resource Summary Report

Generated by [Kravitz](#) on Sep 17, 2026

## matemaker

RRID:SCR\_017199

Type: Tool

---

### Proper Citation

matemaker (RRID:SCR\_017199)

---

### Resource Information

**URL:** <https://github.com/josephryan/matemaker>

**Proper Citation:** matemaker (RRID:SCR\_017199)

**Description:** Software tool to make artificial mate pairs from long sequences for scaffolding.

**Synonyms:** matemaker v1.0.0

**Resource Type:** data analysis software, data processing software, sequence analysis software, software application, software resource, standalone software

**Keywords:** artificial, mate, pair, long, sequence, scaffolding, genomics, genome, assembly

**Availability:** Free, Available for download, Freely available

**Resource Name:** matemaker

**Resource ID:** SCR\_017199

**License:** GNU GPL v3

**Record Creation Time:** 20220129T080334+0000

**Record Last Update:** 20260912T195849+0000

---

### Ratings and Alerts

No rating or validation information has been found for matemaker.

No alerts have been found for matemaker.

---

### Data and Source Information

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

---

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Dur??n-Fuentes JA, et al. (2025) Repeatome diversity in sea anemone genomics (Cnidaria: Actiniaria) based on the Actiniaria-REPlib library. BMC genomics, 26(1), 473.

Vargas AM, et al. (2024) Morphological and dietary changes encoded in the genome of Beroe ovata, a ctenophore-eating ctenophore. NAR genomics and bioinformatics, 6(2), lqae072.

Ketchum RN, et al. (2020) Population Genomic Analyses of the Sea Urchin Echinometra sp. EZ across an Extreme Environmental Gradient. Genome biology and evolution, 12(10), 1819.

Ohdera A, et al. (2019) Box, stalked, and upside-down? Draft genomes from diverse jellyfish (Cnidaria, Acraspeda) lineages: Alatina alata (Cubozoa), Calvadosia cruxmelitensis (Staurozoa), and Cassiopea xamachana (Scyphozoa). GigaScience, 8(7).