Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

distiller-nf

RRID:SCR_026111
Type: Tool

Proper Citation

distiller-nf (RRID:SCR_026111)

Resource Information

URL: https://github.com/open2c/distiller-nf

Proper Citation: distiller-nf (RRID:SCR_026111)

Description: Software modular Hi-C mapping pipeline for reproducible data analysis. Nextflow-based modular Hi-C mapping pipeline.

Resource Type: software toolkit, source code, software resource

Keywords: Hi-C mapping, reproducible data analysis,

Funding:

Availability: Free, Available for download, Freely available

Resource Name: distiller-nf

Resource ID: SCR_026111

License: MIT license

Record Creation Time: 20241203T053255+0000

Record Last Update: 20250412T060830+0000

Ratings and Alerts

No rating or validation information has been found for distiller-nf.

No alerts have been found for distiller-nf.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Magnitov MD, et al. (2025) ZNF143 is a transcriptional regulator of nuclear-encoded mitochondrial genes that acts independently of looping and CTCF. Molecular cell, 85(1), 24.

Golov AK, et al. (2024) A genome-wide nucleosome-resolution map of promoter-centered interactions in human cells corroborates the enhancer-promoter looping model. eLife, 12.

Zhu Y, et al. (2024) Global loss of promoter-enhancer connectivity and rebalancing of gene expression during early colorectal cancer carcinogenesis. Nature cancer, 5(11), 1697.