

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

Destiny

RRID:SCR_026163

Type: Tool

Proper Citation

Destiny (RRID:SCR_026163)

Resource Information

URL: <https://github.com/theislab/destiny>

Proper Citation: Destiny (RRID:SCR_026163)

Description: Software R package for single cell and other data analysis using diffusion maps. Package for diffusion maps, with additional features for large-scale and single cell data.

Resource Type: software toolkit, source code, software resource

Keywords: single cell, data analysis, diffusion maps,

Availability: Free, Available for download, Freely available

Resource Name: Destiny

Resource ID: SCR_026163

License: GNU GPL v3

Record Creation Time: 20241210T053256+0000

Record Last Update: 20260815T042946+0000

Ratings and Alerts

No rating or validation information has been found for Destiny.

No alerts have been found for Destiny.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Zhang L, et al. (2026) CARD9-dependent macrophage plasticity regulates effective fungal clearance. The Journal of clinical investigation, 136(3).

Wang S, et al. (2026) A pan-cancer single-cell transcriptomic atlas of human bone metastases. Cell reports. Medicine, 7(2), 102583.

Ma J, et al. (2025) FAP+ fibroblasts orchestrate tumor microenvironment remodeling in renal cell carcinoma with tumor thrombus. Nature communications, 16(1), 9387.

Kumar R, et al. (2023) Deep learning based protocol to construct an immune-related gene network of host-pathogen interactions in plants. STAR protocols, 4(1), 101934.

Wang G, et al. (2022) Processing single-cell RNA-seq datasets using SingCellaR. STAR protocols, 3(2), 101266.