

Resource Summary Report

Generated by [NIF](#) on Sep 5, 2026

S2 Genomics: Singulator 100 Automated Single Cell Prep Automated System

RRID:SCR_018155

Type: Tool

Proper Citation

S2 Genomics: Singulator 100 Automated Single Cell Prep Automated System
(RRID:SCR_018155)

Resource Information

URL: <https://s2genomics.com/singulator-100/>

Proper Citation: S2 Genomics: Singulator 100 Automated Single Cell Prep Automated System (RRID:SCR_018155)

Description: Singulator to automate tissue preparation for single cell and single nucleus analyses. Bench top Singulator System and single use cartridge enable tissue dissociations into singulated cells or nuclei suspensions.

Synonyms: S2 Genomics Singulator, S2 Genomics Singulator 100, Singulator 100

Resource Type: instrument resource

Keywords: S2 Genomics, automated cell preparation, tissue preparation, single cell, single nucleus analysis, benchtop, singulator system, single use cartridge, singulated cell suspension, singulated nuclei suspension, instrument, equipment

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018155.pdf

Resource Name: S2 Genomics: Singulator 100 Automated Single Cell Prep Automated System

Resource ID: SCR_018155

Alternate URLs: <https://s2genomics.com/wp-content/uploads/2022/08/S2-Genomics-Singulator-100-Brochure-v220804.pdf>

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260903T235451+0000

Ratings and Alerts

No rating or validation information has been found for S2 Genomics: Singulator 100 Automated Single Cell Prep Automated System.

No alerts have been found for S2 Genomics: Singulator 100 Automated Single Cell Prep Automated System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Iriki H, et al. (2026) Induction of human pruriceptors from pluripotent stem cells via transcription factors. Stem cell reports, 103004.

Rodarte KE, et al. (2024) Neuroendocrine Differentiation in Prostate Cancer Requires ASCL1. Cancer research, 84(21), 3522.