

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 3, 2026

fetal_brain_multiomics

RRID:SCR_027304

Type: Tool

Proper Citation

fetal_brain_multiomics (RRID:SCR_027304)

Resource Information

URL: https://github.com/linnarsson-lab/fetal_brain_multiomics

Proper Citation: fetal_brain_multiomics (RRID:SCR_027304)

Description: Software application for supplementary files and notebooks to recreate figures.

Resource Type: source code, software resource

Defining Citation: [PMID:38693260](#)

Keywords: supplementary files, notebooks, recreate figures,

Availability: Free, Available for download, Freely available,

Resource Name: fetal_brain_multiomics

Resource ID: SCR_027304

License: BSD-2-Clause license

Record Creation Time: 20250811T213302+0000

Record Last Update: 20260801T191416+0000

Ratings and Alerts

No rating or validation information has been found for fetal_brain_multiomics.

No alerts have been found for fetal_brain_multiomics.

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 [PRECISE-TBI](#) .

Mannens CCA, et al. (2025) Chromatin accessibility during human first-trimester neurodevelopment. Nature, 647(8088), 179.

Tan J, et al. (2025) Multimodal learning decodes the global binding landscape of chromatin-associated proteins. bioRxiv : the preprint server for biology.