

# Resource Summary Report

Generated by [NIF](#) on Aug 28, 2026

## Spatiotemporal pattern Exploration of Brain

RRID:SCR\_023825

Type: Tool

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### Proper Citation

Spatiotemporal pattern Exploration of Brain (RRID:SCR\_023825)

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### Resource Information

**URL:** [https://github.com/liqihang007/VIS\\_STEB](https://github.com/liqihang007/VIS_STEB)

**Proper Citation:** Spatiotemporal pattern Exploration of Brain (RRID:SCR\_023825)

**Description:** Web based visual analytics tool for the comprehensive exploration of genomic and phenotypic patterns, especially for the spatiotemporal patterns, in the developing mouse brain. The tool is designed in JavaScript and D3.js, the data is based on Allen Developing Mouse Brain Atlas (ADMBA) data.

**Abbreviations:** STEB

**Resource Type:** software resource, source code

**Keywords:** Allen Developing Mouse Brain Atlas, visual analytics, genomic and phenotypic patterns, developing mouse brain

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

**Resource Name:** Spatiotemporal pattern Exploration of Brain

**Resource ID:** SCR\_023825

**Record Creation Time:** 20230721T050220+0000

**Record Last Update:** 20260821T194251+0000

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### Ratings and Alerts

No rating or validation information has been found for Spatiotemporal pattern Exploration of Brain.

No alerts have been found for Spatiotemporal pattern Exploration of Brain.

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### Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.