

# Resource Summary Report

Generated by [NIF](#) on Aug 9, 2026

## Hippo-ATESC

RRID:SCR\_023809

Type: Tool

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### Proper Citation

Hippo-ATESC (RRID:SCR\_023809)

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### Resource Information

**URL:** <http://ibislab.ce.unipr.it/software/hippo/>

**Proper Citation:** Hippo-ATESC (RRID:SCR\_023809)

**Description:** Software pipeline aiming at detecting transcripts enriched in hippocampal neuropil of adult mice, by systematically exploring high resolution images contained in Mouse Brain Atlas. Data mining tool that can provide information to select target genes whose nature will be studies and confirmed using biological tests.

**Abbreviations:** Hippo-ATESC

**Synonyms:** Hippo-ATESC:Automatic Texture Extraction from the Hippocampal region using Soft Computing, Automatic Texture Extraction from the Hippocampal region using Soft Computing

**Resource Type:** software resource, software toolkit

**Defining Citation:** [PMID:24040258](#)

**Keywords:** Allen Mouse Brain Atlas, detecting transcripts, hippocampal neuropil, adult mice, images, Mouse Brain Atlas

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

**Resource Name:** Hippo-ATESC

**Resource ID:** SCR\_023809

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

**Record Last Update:** 20260808T190533+0000

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### Ratings and Alerts

No rating or validation information has been found for Hippo-ATESC.

No alerts have been found for Hippo-ATESC.

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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.