

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

eHistology

RRID:SCR_015887

Type: Tool

Proper Citation

eHistology (RRID:SCR_015887)

Resource Information

URL:

<http://www.emouseatlas.org/emap/eHistology/kaufman/index.php?plate=38&image=38bb>

Proper Citation: eHistology (RRID:SCR_015887)

Description: Image repository that allows researchers to interactively explore a collection of cellular-resolution colour histology images detailing mouse development. The original histological sections have been re-digitised at high resolution, in colour and in collaboration with Elsevier, the eHistology Atlas provides the annotations as presented in the original printed version.

Resource Type: atlas, data or information resource, data repository, image repository, service resource, storage service resource

Defining Citation: [PMID:26015534](#)

Keywords: histology, embryo, mouse, section, atlas, anatomy, imaging, 2d, spatial, image, repository, annotation

Funding: Medical Research Council

Availability: Free, Public

Resource Name: eHistology

Resource ID: SCR_015887

Alternate URLs: http://www.emouseatlas.org/emap/about/what_is_eHistology.html

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260905T132800+0000

Ratings and Alerts

No rating or validation information has been found for eHistology.

No alerts have been found for eHistology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Baldock RA, et al. (2018) eHistology image and annotation data from the Kaufman Atlas of Mouse Development. GigaScience, 7(2).