

# Resource Summary Report

Generated by ASWG on Sep 1, 2026

## HyperBrain

RRID:SCR\_001595

Type: Tool

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### Proper Citation

HyperBrain (RRID:SCR\_001595)

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### Resource Information

**URL:** <http://library.med.utah.edu/kw/hyperbrain/>

**Proper Citation:** HyperBrain (RRID:SCR\_001595)

**Description:** An online tutorial for human neuroanatomy designed as a supplement to textbook and class learning or as a lab substitute when human specimens, slides and models are not available. HyperBrain includes thousand of images and hundreds of linked illustrated glossary terms, as well as movies, quizzes and interactive animations. Last updated 2012.

**Abbreviations:** HyperBrain

**Synonyms:** HyperBrain: A Resource for Learning NeuroAnatomy, HyperBrain: An Online Neuroanatomy Tutorial

**Resource Type:** data or information resource, image collection, narrative resource, training material, video resource

**Keywords:** neuroanatomy, image, quiz, animation, tutorial, brain

**Funding:** University of Utah; Utah; USA ;  
Slice of Life Development Fund

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** HyperBrain

**Resource ID:** SCR\_001595

**Alternate IDs:** nlx\_153852

**Record Creation Time:** 20220129T080208+0000

**Record Last Update:** 20260829T182046+0000

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## Ratings and Alerts

No rating or validation information has been found for HyperBrain.

No alerts have been found for HyperBrain.

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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.