

# Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

## Brain's Inner Workings: Activities for Grades 9 through 12

RRID:SCR\_008842

Type: Tool

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### Proper Citation

Brain's Inner Workings: Activities for Grades 9 through 12 (RRID:SCR\_008842)

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### Resource Information

**URL:** <http://www.nimh.nih.gov/educational-resources/brains-inner-workings/the-brains-inner-workings-activities-for-grades-9-through-12.shtml>

**Proper Citation:** Brain's Inner Workings: Activities for Grades 9 through 12 (RRID:SCR\_008842)

**Description:** This comprehensive free collection of multimedia resources and inquiry-based activities tied to the National Science Education Standards help teachers and students learn about the structure, function and cognitive aspects of the human brain. The packet includes a teacher's manual, student manual, DVD of videos, and a CDROM of accompanying materials.

**Abbreviations:** Brain's Inner Workings

**Synonyms:** The Brain's Inner Workings: Activities for Grades 9 through 12, Brains Inner Workings: Activities for Grades 9 through 12

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

**Keywords:** high school, brain, manual, student, teacher, brain structure, brain function, cognition, cerebral cortex, nerve cell, neurotransmitter, imaging, mri, mental disease, k-12

**Funding:** NIMH

**Resource Name:** Brain's Inner Workings: Activities for Grades 9 through 12

**Resource ID:** SCR\_008842

**Alternate IDs:** nlx\_146227

**Record Creation Time:** 20220129T080249+0000

## Ratings and Alerts

No rating or validation information has been found for Brain's Inner Workings: Activities for Grades 9 through 12.

No alerts have been found for Brain's Inner Workings: Activities for Grades 9 through 12.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

De Schryver T, et al. (2018) Motion compensated micro-CT reconstruction for in-situ analysis of dynamic processes. Scientific reports, 8(1), 7655.

Gagliano SA, et al. (2015) Smoking Gun or Circumstantial Evidence? Comparison of Statistical Learning Methods using Functional Annotations for Prioritizing Risk Variants. Scientific reports, 5, 13373.