

# Resource Summary Report

Generated by T1D on Aug 9, 2026

## International Brain Laboratory Data

RRID:SCR\_022946

Type: Tool

### Proper Citation

International Brain Laboratory Data (RRID:SCR\_022946)

### Resource Information

**URL:** <https://www.internationalbrainlab.com/data>

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**Description:** Data portal hosting access to behavioral data sets generated by International Brain Laboratory aiming to understand brain functions underlying decision making. Datasets are acquired in neuroscience laboratories performing experimental work. In each of these laboratories, mice are first trained in IBL decision making task following standardized training pipeline.

**Abbreviations:** IBL Data

**Resource Type:** data or information resource

**Keywords:** Neuropixels, International Brain Laboratory, neuroscience virtual laboratory, trained mice, standardized training pipeline, behavioral data sets

**Availability:** Free, Freely available

**Resource Name:** International Brain Laboratory Data

**Resource ID:** SCR\_022946

**Alternate URLs:** <https://github.com/int-brain-lab>

**License URLs:** @IntlBrainLab

**Record Creation Time:** 20221105T050153+0000

**Record Last Update:** 20260808T190249+0000

### Ratings and Alerts

No rating or validation information has been found for International Brain Laboratory Data .

No alerts have been found for International Brain Laboratory Data .

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Pan-Vazquez A, et al. (2025) VTA dopamine neuron activity produces spatially organized value representations. bioRxiv : the preprint server for biology.