

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 8, 2025

## Kymata Atlas

RRID:SCR\_000269

Type: Tool

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### Proper Citation

Kymata Atlas (RRID:SCR\_000269)

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### Resource Information

**URL:** <http://kymata-atlas.org>

**Proper Citation:** Kymata Atlas (RRID:SCR\_000269)

**Description:** An online atlas of neural function, maintained by Cambridge University and the MRC Cognition and Brain Sciences Unit (CBSU).

**Resource Type:** data or information resource, atlas

**Keywords:** data visualization software, database, adult human, brain, function, computational model, sensory information, post-synaptic dendritic current

**Funding:**

**Resource Name:** Kymata Atlas

**Resource ID:** SCR\_000269

**Alternate IDs:** nlx\_158115

**Alternate URLs:** [http://www.nitrc.org/projects/kymata\\_atlas](http://www.nitrc.org/projects/kymata_atlas)

**Record Creation Time:** 20220129T080200+0000

**Record Last Update:** 20250507T055850+0000

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### Ratings and Alerts

No rating or validation information has been found for Kymata Atlas.

No alerts have been found for Kymata Atlas.

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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 [FDI Lab - SciCrunch.org](#).

Thwaites A, et al. (2016) Representation of Instantaneous and Short-Term Loudness in the Human Cortex. Frontiers in neuroscience, 10, 183.