

# Resource Summary Report

Generated by [NIF](#) on Aug 26, 2026

## BCM Department of Neuroscience Andreas Tolias Lab

RRID:SCR\_003594

Type: Tool

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### Proper Citation

BCM Department of Neuroscience Andreas Tolias Lab (RRID:SCR\_003594)

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### Resource Information

**URL:** <http://toliaslab.org/code-and-algorithms/>

**Proper Citation:** BCM Department of Neuroscience Andreas Tolias Lab (RRID:SCR\_003594)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 6, 2023. Code and algorithms produced by the Andreas Tolias lab (Baylor College of Medicine, Department of Neuroscience) where the goal is to understand the rules by which networks of nerves cells in the neocortex orchestrate their activity to process information; to decipher the neural code.

**Abbreviations:** Tolias Lab

**Synonyms:** Andreas Tolias Lab

**Resource Type:** data or information resource, laboratory portal, organization portal, portal, software resource

**Keywords:** network, nerve cell, neocortex, neural code

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

**Resource Name:** BCM Department of Neuroscience Andreas Tolias Lab

**Resource ID:** SCR\_003594

**Alternate IDs:** nlx\_157739

**Alternate URLs:** <https://github.com/atlab>

**Record Creation Time:** 20220129T080219+0000

**Record Last Update:** 20260821T193709+0000

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## Ratings and Alerts

No rating or validation information has been found for BCM Department of Neuroscience Andreas Tolias Lab.

No alerts have been found for BCM Department of Neuroscience Andreas Tolias Lab.

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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.