

# Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

## Antha

RRID:SCR\_015761

Type: Tool

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### Proper Citation

Antha (RRID:SCR\_015761)

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### Resource Information

**URL:** <https://synbiobeta.com/antha-code-experiments-biology/>

**Proper Citation:** Antha (RRID:SCR\_015761)

**Description:** Software language for methods to simplify protocols into reusable components that can be exchanged or removed to produce simple, reproducible, and scalable workflows. It allows users to develop, execute, and analyse biological experiments faster, while also introducing standardization and modularity to bioengineering.

**Synonyms:** Synthace Antha

**Resource Type:** software resource

**Keywords:** software language, programming language, method, protocol, bioengineering, standardization, robot, robotics software

**Availability:** Freely available

**Resource Name:** Antha

**Resource ID:** SCR\_015761

**Old URLs:** <https://github.com/antha-lang/antha>

**Record Creation Time:** 20220129T080327+0000

**Record Last Update:** 20260801T190519+0000

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### Ratings and Alerts

No rating or validation information has been found for Antha.

No alerts have been found for Antha.

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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.