

# Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

## Algal Resources Collection

RRID:SCR\_014942

Type: Tool

### Proper Citation

Algal Resources Collection (RRID:SCR\_014942)

### Resource Information

**URL:** <http://www.algalresourcescollection.com/>

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**Description:** Supplier of algae strains that aims to be a resource to both the HAB research community and biotechnological applications. Researchers can order and deposit strains with the ARC.

**Abbreviations:** ARC

**Synonyms:** Algal Resource Collection (ARC), Algal Resources Collection

**Resource Type:** biomaterial supply resource, material resource, tissue bank

**Keywords:** algae, algal, strain, biotechnology, culture, biospecimen

**Funding:** NSF 1756414

**Resource Name:** Algal Resources Collection

**Resource ID:** SCR\_014942

**Alternate IDs:** SCR\_016468

**Record Creation Time:** 20220129T080323+0000

**Record Last Update:** 20260731T042931+0000

### Ratings and Alerts

No rating or validation information has been found for Algal Resources Collection.

No alerts have been found for Algal Resources Collection.

## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Alves-de-Souza C, et al. (2025) High Inter- and Intraspecific Variability in Amphidinol Content and Toxicity of Amphidinium Strains. *Marine drugs*, 23(9).

Boundy-Mills K, et al. (2020) Preserving US microbe collections sparks future discoveries. *Journal of applied microbiology*, 129(2), 162.

Diaz JM, et al. (2018) Production of extracellular superoxide and hydrogen peroxide by five marine species of harmful bloom-forming algae. *Journal of plankton research*, 40(6), 667.