

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

## National Institute of Agrobiological Sciences; Ibaraki; Japan

RRID:SCR\_011420

Type: Tool

### Proper Citation

National Institute of Agrobiological Sciences; Ibaraki; Japan (RRID:SCR\_011420)

### Resource Information

**URL:** [http://www.nias.affrc.go.jp/index\\_e.html](http://www.nias.affrc.go.jp/index_e.html)

**Proper Citation:** National Institute of Agrobiological Sciences; Ibaraki; Japan (RRID:SCR\_011420)

**Description:** The largest agricultural research institute in Japan for basic life sciences focusing on understanding the biological phenomena of agriculturally important plants, insects, microbes and animals to create innovative technologies, and eventually contribute to the solution of global issues such as food shortage due to rapid population growth and environmental problems due to climate change. Research activities are pursued in a 5-year cycle to intensify all efforts towards a common goal and to forge the way for new breakthroughs with direct impact to agricultural productivity.

**Abbreviations:** NIAS, NIAR

**Synonyms:** Institute of Agrobiological Sciences

**Resource Type:** institution

**Resource Name:** National Institute of Agrobiological Sciences; Ibaraki; Japan

**Resource ID:** SCR\_011420

**Alternate IDs:** nlx\_156713, Crossref funder ID: 501100007419, grid.410590.9, ISNI: 0000 0001 0699 0373, Wikidata: Q11638022

**Alternate URLs:** <https://ror.org/01786mp71>

**Record Creation Time:** 20220129T080304+0000

**Record Last Update:** 20260725T190718+0000

### Ratings and Alerts

No rating or validation information has been found for National Institute of Agrobiological Sciences; Ibaraki; Japan.

No alerts have been found for National Institute of Agrobiological Sciences; Ibaraki; Japan.

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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 [nidm-terms](#) .

Matsui T, et al. (2019) Effect of long anther dehiscence on seed set at high temperatures during flowering in rice (*Oryza sativa* L.). Scientific reports, 9(1), 20363.