

# Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

## Argonne National Laboratory Labs and Facilities

RRID:SCR\_011062

Type: Tool

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### Proper Citation

Argonne National Laboratory Labs and Facilities (RRID:SCR\_011062)

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### Resource Information

**URL:** <https://www.anl.gov/research-facilities>

**Proper Citation:** Argonne National Laboratory Labs and Facilities (RRID:SCR\_011062)

**Description:** Argonne National Laboratory, located just outside of Chicago, is one of the U.S. Department of Energy's largest national laboratories for scientific and engineering research to solve most important challenges in energy, environment and national security. Programmatic activities cover all aspects of innovation ecology including basic research, technology development and prototype development and testing. We regularly work with industry through exclusive licensing, joint research and variety of other mechanisms to transfer our inventions to marketplace.

**Abbreviations:** Argonne Labs & Facilities, Argonne Labs and Facilities

**Synonyms:** Argonne National Laboratory Labs & Facilities

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

**Resource Name:** Argonne National Laboratory Labs and Facilities

**Resource ID:** SCR\_011062

**Alternate IDs:** SciEx\_9914

**Old URLs:** <http://www.scienceexchange.com/facilities/argonne-national-laboratory>

**Record Creation Time:** 20220129T080302+0000

**Record Last Update:** 20260904T000050+0000

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### Ratings and Alerts

No rating or validation information has been found for Argonne National Laboratory Labs and Facilities.

No alerts have been found for Argonne National Laboratory Labs and Facilities.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Dombroski KR, et al. (2026) Dissolved oxygen concentrations influence microbial community structure and key players in an oxygen minimum zone. mSphere, e0075125.

Hudson JD, et al. (2021) A complete Protocadherin-19 ectodomain model for evaluating epilepsy-causing mutations and potential protein interaction sites. Structure (London, England : 1993), 29(10), 1128.