

# Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

## Korea Advanced Institute of Science and Technology; Daejeon; South Korea

RRID:SCR\_001902

Type: Tool

---

### Proper Citation

Korea Advanced Institute of Science and Technology; Daejeon; South Korea  
(RRID:SCR\_001902)

---

### Resource Information

**URL:** <http://www.kaist.edu/html/en/index.html>

**Proper Citation:** Korea Advanced Institute of Science and Technology; Daejeon; South Korea (RRID:SCR\_001902)

**Description:** Institute dedicated to research in science and technology in South Korea modeled after a research university.

**Abbreviations:** KAIST

**Synonyms:** Korea Advanced Institute of Science and Technology

**Resource Type:** institution

**Keywords:** south korea, research, science, technology

**Availability:** Available to the research community

**Resource Name:** Korea Advanced Institute of Science and Technology; Daejeon; South Korea

**Resource ID:** SCR\_001902

**Alternate IDs:** grid.37172.30, ISNI: 0000 0001 2292 0500, Crossref funder ID: 501100007107, Wikidata: Q39949, nlx\_155859

**Alternate URLs:** <https://ror.org/05apxxy63>

**Old URLs:** <http://www.kaist.edu/english/>

**Record Creation Time:** 20220129T080210+0000

**Record Last Update:** 20260725T190515+0000

---

## Ratings and Alerts

No rating or validation information has been found for Korea Advanced Institute of Science and Technology; Daejeon; South Korea.

No alerts have been found for Korea Advanced Institute of Science and Technology; Daejeon; South Korea.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Vecchietti LF, et al. (2025) Artificial intelligence-driven computational methods for antibody design and optimization. mAbs, 17(1), 2528902.