

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 2, 2026

## Harbin Institute of Technology; Harbin; China

RRID:SCR\_011263

Type: Tool

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### Proper Citation

Harbin Institute of Technology; Harbin; China (RRID:SCR\_011263)

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### Resource Information

**URL:** <http://en.hit.edu.cn/>

**Proper Citation:** Harbin Institute of Technology; Harbin; China (RRID:SCR\_011263)

**Description:** Research university and a member of China's elite C9 League. HIT is a Chinese Ministry of Education Class A Double First Class University.

**Abbreviations:** HIT

**Synonyms:** HIT

**Resource Type:** institution

**Resource Name:** Harbin Institute of Technology; Harbin; China

**Resource ID:** SCR\_011263

**Alternate IDs:** Crossref funder ID: 501100003472, ISNI: 0000 0001 0193 3564, Wikidata: Q632558, nlx\_30064, grid.19373.3f

**Alternate URLs:** <https://ror.org/01yqg2h08>

**Record Creation Time:** 20220129T080303+0000

**Record Last Update:** 20260829T182405+0000

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### Ratings and Alerts

No rating or validation information has been found for Harbin Institute of Technology; Harbin; China.

No alerts have been found for Harbin Institute of Technology; Harbin; China.

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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](#) .

Li L, et al. (2026) Green-Extracted Ficus carica L. Fruit Polysaccharides Promote Longevity in *Caenorhabditis elegans* via Modulation of SKN-1 and IIS Pathway. Antioxidants (Basel, Switzerland), 15(6).