# Resource Summary Report

Generated by RRID on Aug 2, 2026

## Northeast Forest University; Harbin; China

RRID:SCR_011469
Type: Tool

### Proper Citation

Northeast Forest University; Harbin; China (RRID:SCR_011469)

### Resource Information

**URL:** http://en.nefu.edu.cn/

**Proper Citation:** Northeast Forest University; Harbin; China (RRID:SCR_011469)

**Synonyms:** NEFU

**Resource Type:** university, institution

**Resource Name:** Northeast Forest University; Harbin; China

**Resource ID:** SCR_011469

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

**Record Last Update:** 20260801T191156+0000

### Ratings and Alerts

No rating or validation information has been found for Northeast Forest University; Harbin; China.

No alerts have been found for Northeast Forest University; Harbin; China.

### Data and Source Information

**Source:** SciCrunch Registry

### Usage and Citation Metrics

We found 7 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .

Wu J, et al. (2025) A new species of Sinarella Bryk, 1949 (Lepidoptera, Erebidae, Herminiinae) from Jiangxi, China. Biodiversity data journal, 13, e139845.

Zhang L, et al. (2025) ?A new subgenus of Stigmatophora Staudinger, 1881 (Lepidoptera, Erebidae, Arctiinae, Lithosiini) from China, with descriptions of three new species. ZooKeys, 1226, 303.

Li X, et al. (2025) Evaluation of global distribution, genetic evolution, and mammalian infectivity and pathogenicity of H13 and H16 avian influenza viruses. Emerging microbes & infections, 14(1), 2482695.

Konagai K, et al. (2021) More than just technology for landslide disaster mitigation: signatories to The Kyoto Landslide Commitment 2020-No. 1. Landslides, 18(1), 513.

Li WJ, et al. (2020) A new species of Oomyzus Rondani (Hymenoptera, Eulophidae) and first record of O. gallerucae (Fonscolombe) from China, with a key to Chinese species. ZooKeys, 950, 41.

Norbye B, et al. (2018) Under the Same Sky: Connecting Students and Cultures through Circumpolar Nursing Education. Healthcare (Basel, Switzerland), 6(2).

Wei Z, et al. (2015) Overexpression of poplar xylem sucrose synthase in tobacco leads to a thickened cell wall and increased height. PloS one, 10(3), e0120669.