

Resource Summary Report

Generated by [SPARC SAWG](#) on Jul 28, 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: 20260728T043352+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 [SPARC SAWG](#) .

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.