

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

## BOKU University; Vienna; Austria

RRID:SCR\_011690

Type: Tool

### Proper Citation

BOKU University; Vienna; Austria (RRID:SCR\_011690)

### Resource Information

**URL:** <http://www.boku.ac.at/>

**Proper Citation:** BOKU University; Vienna; Austria (RRID:SCR\_011690)

**Description:** BOKU University (University of Natural Resources and Life Sciences, Vienna), founded in 1872, is a leading Austrian public university specializing in sustainability, life sciences, and natural resources. Located in Vienna, BOKU combines expertise in natural sciences, engineering, and social and economic sciences to address key societal challenges, including climate change, sustainable agriculture, and food security.

**Abbreviations:** BOKU

**Synonyms:** University of Natural Resources and Life Sciences, Universität für Bodenkultur Wien, BOKU University, Universitat für Bodenkultur Wien, Vienna University for Soil Culture

**Resource Type:** university

**Resource Name:** BOKU University; Vienna; Austria

**Resource ID:** SCR\_011690

**Alternate IDs:** , GRID grid.5173.0, Wikidata Q876520, Crossref Funder ID 501100006380, ISNI 0000 0001 2298 5320

**Alternate URLs:** <https://ror.org/057ff4y42>

**Record Creation Time:** 20220129T080306+0000

**Record Last Update:** 20260919T195902+0000

### Ratings and Alerts

No rating or validation information has been found for BOKU University; Vienna; Austria.

No alerts have been found for BOKU University; Vienna; Austria.

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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](#) .

Toth M, et al. (2026) Comparative Analysis of rAAV Production from Plasmid-Encoded Versus Chromosomally Integrated rAAV Transgene in HEK293 Cells. International journal of molecular sciences, 27(12).