

# Resource Summary Report

Generated by [NIF](#) on Apr 8, 2025

## Vanderbilt University; Tennessee; USA

RRID:SCR\_011756

Type: Tool

### Proper Citation

Vanderbilt University; Tennessee; USA (RRID:SCR\_011756)

### Resource Information

**URL:** <http://www.vanderbilt.edu/>

**Proper Citation:** Vanderbilt University; Tennessee; USA (RRID:SCR\_011756)

**Description:** Private research university in Nashville, Tennessee.

**Abbreviations:** VU, Vanderbilt

**Synonyms:** Vanderbilt University

**Resource Type:** university

**Funding:**

**Resource Name:** Vanderbilt University; Tennessee; USA

**Resource ID:** SCR\_011756

**Alternate IDs:** nlx\_24468, ISNI:0000 0001 2264 7217, Crossref funder ID:100006537, grid.152326.1, Wikidata:Q29052

**Alternate URLs:** <https://ror.org/02vm5rt34>

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

**Record Last Update:** 20250214T183202+0000

### Ratings and Alerts

No rating or validation information has been found for Vanderbilt University; Tennessee;

USA.

No alerts have been found for Vanderbilt University; Tennessee; USA.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Meier CJ, et al. (2024) Yeast encapsulation of photosensitive insecticides increases toxicity against mosquito larvae while protecting microorganisms. *PloS one*, 19(10), e0310177.

Baos S, et al. (2024) Delivering COVID-19 vaccine trials at speed: the implementation of a phase IV UK multi-centre randomised controlled trial to determine safety and immunogenicity of COVID-19 vaccines co-administered with seasonal influenza vaccines (ComFluCOV). *Trials*, 25(1), 39.

Friedman RM, et al. (2020) Mapping mesoscale cortical connectivity in monkey sensorimotor cortex with optical imaging and microstimulation. *The Journal of comparative neurology*, 528(17), 3095.

Pitts RJ, et al. (2014) Antennal-expressed ammonium transporters in the malaria vector mosquito *Anopheles gambiae*. *PloS one*, 9(10), e111858.

Sowd GA, et al. (2014) SV40 utilizes ATM kinase activity to prevent non-homologous end joining of broken viral DNA replication products. *PLoS pathogens*, 10(12), e1004536.