

Resource Summary Report

Generated by [dkNET](#) on Aug 5, 2026

Pennsylvania State University

RRID:SCR_011484

Type: Tool

Proper Citation

Pennsylvania State University (RRID:SCR_011484)

Resource Information

URL: <http://www.psu.edu/>

Proper Citation: Pennsylvania State University (RRID:SCR_011484)

Description: Public, research university. Includes undergraduate, graduate, professional and continuing education offered through resident instruction and online.

Abbreviations: PSU, Penn State

Synonyms: Penn State, Pennsylvania State University, Penn State University

Resource Type: university

Keywords: undergraduate, graduate, master's, doctoral, PhD, institution, university

Resource Name: Pennsylvania State University

Resource ID: SCR_011484

Alternate IDs: Wikidata:Q739627, Crossref funder ID:100008321, grid.29857.31, nlx_32060, ISNI:0000 0001 2097 4281

Alternate URLs: <https://ror.org/04p491231>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260801T190426+0000

Ratings and Alerts

No rating or validation information has been found for Pennsylvania State University.

No alerts have been found for Pennsylvania State University.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Van Syoc EP, et al. (2025) Gut fungi are associated with human genetic variation and disease risk. PLoS biology, 23(9), e3003339.

Van Syoc EP, et al. (2025) Gut fungal profiles reveal phyllosymbiosis and codiversification across humans and nonhuman primates. PLoS biology, 23(9), e3003390.

An ME, et al. (2025) Predicting Metabolic Dysfunction-Associated Steatotic Liver Disease using Machine Learning Methods. ArXiv.

Salazar-Tortosa DF, et al. (2023) Assessing the Presence of Recent Adaptation in the Human Genome With Mixture Density Regression. Genome biology and evolution, 15(10).

DeGiorgio M, et al. (2022) A spatially aware likelihood test to detect sweeps from haplotype distributions. PLoS genetics, 18(4), e1010134.

Ye H, et al. (2021) Considering uncertainties expands the lower tail of maize yield projections. PloS one, 16(11), e0259180.

Hart KJ, et al. (2019) Plasmodium male gametocyte development and transmission are critically regulated by the two putative deadenylases of the CAF1/CCR4/NOT complex. PLoS pathogens, 15(1), e1007164.

Prasad R, et al. (2018) Projected climate and agronomic implications for corn production in the Northeastern United States. PloS one, 13(6), e0198623.