

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

Ohio State University; Ohio; USA

RRID:SCR_011436

Type: Tool

Proper Citation

Ohio State University; Ohio; USA (RRID:SCR_011436)

Resource Information

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

Proper Citation: Ohio State University; Ohio; USA (RRID:SCR_011436)

Description: Public research university in Columbus, Ohio. Originally known as Ohio Agricultural and Mechanical College. Home to Wexner Medical Center.

Abbreviations: OSU

Synonyms: Ohio State

Resource Type: university

Resource Name: Ohio State University; Ohio; USA

Resource ID: SCR_011436

Alternate IDs: Wikidata:Q309331, nlx_48252, ISNI:0000 0001 2285 7943, Crossref funder ID:100006928, grid.261331.4

Alternate URLs: <https://ror.org/00rs6vg23>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260725T190714+0000

Ratings and Alerts

No rating or validation information has been found for Ohio State University; Ohio; USA.

No alerts have been found for Ohio State University; Ohio; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Singh D, et al. (2025) Septins function in exocytosis via physical interactions with the exocyst complex in fission yeast cytokinesis. eLife, 13.

Littler S, et al. (2025) Targeting SUMOylation in ovarian cancer: Sensitivity, resistance, and the role of MYC. iScience, 28(6), 112555.

Deans NC, et al. (2024) Paramutation at the maize pl1 locus is associated with RdDM activity at distal tandem repeats. PLoS genetics, 20(5), e1011296.

Jiang S, et al. (2024) Global trends and developments in mindfulness interventions for diabetes: a bibliometric study. Diabetology & metabolic syndrome, 16(1), 43.

Rood KM, et al. (2023) Aspirin modulates production of pro-inflammatory and pro-resolving mediators in endothelial cells. PloS one, 18(4), e0283163.

Oka T, et al. (2016) Genetic Characterization and Classification of Human and Animal Sapoviruses. PloS one, 11(5), e0156373.