

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

Michigan State University; Michigan; USA

RRID:SCR_011242

Type: Tool

Proper Citation

Michigan State University; Michigan; USA (RRID:SCR_011242)

Resource Information

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

Proper Citation: Michigan State University; Michigan; USA (RRID:SCR_011242)

Description: Public research university in East Lansing, Michigan.

Abbreviations: MSU

Synonyms: MSU

Resource Type: university

Resource Name: Michigan State University; Michigan; USA

Resource ID: SCR_011242

Alternate IDs: , Wikidata Q270222, nlx_27391, GRID grid.17088.36, Crossref Funder ID 100007709, ISNI 0000 0001 2195 6501

Alternate URLs: <https://ror.org/05hs6h993>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260801T191154+0000

Ratings and Alerts

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

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

Data and Source Information

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Finkel JM, et al. (2026) Humanization of the rpb9 Locus in Fission Yeast Reveals Conserved and Divergent Roles of rpb9 and Human POLR2I. *Genes*, 17(6).

Sypniewski J, et al. (2026) Heartburn Takes a Whole New Meaning: Multidisciplinary Management of a Gastropericardial Fistula. *Case reports in surgery*, 2026, 5597348.

Worku D, et al. (2026) Solitary Cavitary Right Upper Lobe Lesion Revealing Disseminated Cryptococcosis in a Kidney Transplant Recipient: A Diagnostic Challenge. *Case reports in pulmonology*, 2026, 5586947.

Paa A, et al. (2026) Congenital Anomalies of the Knee-Hypoplasia of the Meniscus: A Case Report. *Case reports in orthopedics*, 2026, 6636850.

Jorgensen R, et al. (2026) Creation of the First Comparative Gluten Allergenicity Map Using a Mouse Model: A Preclinical Tool to Establish Substantial Equivalence of Novel Wheat Glutens. *International journal of molecular sciences*, 27(9).

Yao W, et al. (2026) Mechanistic Landscape and Farm to Fork Control Strategies for *Streptococcus suis*: An Emerging Foodborne Threat. *Transboundary and emerging diseases*, 2026, 1603643.

Taimur M, et al. (2026) Dyspnea and a Fistula: A Case Report of an Unusual Cardiac Connection. *Case reports in medicine*, 2026, 8082058.

Almatroud L, et al. (2026) Should Emergent Pericardiocentesis Be Added to Pediatric ICU Training? *Case reports in cardiology*, 2026, 8965488.

Kelepile M, et al. (2025) Prevalence and Factors Influencing Antiretroviral Therapy (ART) Nonadherence in Men During Different Stages of the Life Course: A Case Study in Greater Gaborone, Botswana. *AIDS research and treatment*, 2025, 5711642.

Wang K, et al. (2022) Olfaction and kidney function in community-dwelling older adults. *PloS one*, 17(2), e0264448.

Li Y, et al. (2020) Biochar stimulates growth of novel species capable of direct interspecies electron transfer in anaerobic digestion via ethanol-type fermentation. *Environmental research*, 189, 109983.

Flaherty RA, et al. (2019) Genetically distinct Group B *Streptococcus* strains induce varying macrophage cytokine responses. *PloS one*, 14(9), e0222910.

Prevost LB, et al. (2016) Using Student Writing and Lexical Analysis to Reveal Student Thinking about the Role of Stop Codons in the Central Dogma. *CBE life sciences*

education, 15(4).

Rahaman MM, et al. (2015) Advanced phenotyping and phenotype data analysis for the study of plant growth and development. *Frontiers in plant science*, 6, 619.

Turner CB, et al. (2015) Replaying Evolution to Test the Cause of Extinction of One Ecotype in an Experimentally Evolved Population. *PloS one*, 10(11), e0142050.

Wiser MJ, et al. (2015) A Comparison of Methods to Measure Fitness in *Escherichia coli*. *PloS one*, 10(5), e0126210.

Oswald MJ, et al. (2005) Glial activation spreads from specific cerebral foci and precedes neurodegeneration in presymptomatic ovine neuronal ceroid lipofuscinosis (CLN6). *Neurobiology of disease*, 20(1), 49.