

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Duke University; North Carolina; USA

RRID:SCR_011193

Type: Tool

Proper Citation

Duke University; North Carolina; USA (RRID:SCR_011193)

Resource Information

URL: <http://duke.edu/>

Proper Citation: Duke University; North Carolina; USA (RRID:SCR_011193)

Description: Private research university in Durham, North Carolina. Founded by Methodists and Quakers in 1838. Home of Blue Devils, Duke University has undergraduate and graduate students and world class faculty.

Abbreviations: Duke

Synonyms: Duke University

Resource Type: university

Keywords: university, private, Durham, North Carolina

Resource Name: Duke University; North Carolina; USA

Resource ID: SCR_011193

Alternate IDs: , ISNI 0000 0004 1936 796, GRID grid.26009.3d, Crossref Funder ID 100006510, nif-0000-1934, Wikidata Q168751

Alternate URLs: <https://ror.org/00py81415>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260808T185928+0000

Ratings and Alerts

No rating or validation information has been found for Duke University; North Carolina; USA.

No alerts have been found for Duke University; North Carolina; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Mackey AI, et al. (2026) Temperature and genetic background drive mobilization of diverse transposable elements in a global human fungal pathogen. PLoS genetics, 22(1), e1011979.

Cart JB, et al. (2026) Wild-Type p53 Protein Enhances APR-246-Induced Cytotoxicity in Acute Myeloid Leukemia and Normal Hematopoietic Stem/Progenitor Cells. International journal of molecular sciences, 27(11).

Harris JC, et al. (2025) Building a neural network model to define DNA sequence specificity in V(D)J recombination. Nucleic acids research, 53(12).

Ren H, et al. (2022) Detection of ryanodine receptor G4911E and I4754M mutation sites and analysis of binding modes of diamide insecticides with RyR on *Galeruca daurica* (Coleoptera: Chrysomelidae). Frontiers in physiology, 13, 1107045.

McKinnon L, et al. (2022) Technological infrastructure, sleep, and rest-activity patterns in a Kaqchikel Maya community. PloS one, 17(11), e0277416.

Zhao K, et al. (2021) Regional radiomics similarity networks (R2SNs) in the human brain: Reproducibility, small-world properties and a biological basis. Network neuroscience (Cambridge, Mass.), 5(3), 783.

Steinwascher K, et al. (2020) Competition and growth among *Aedes aegypti* larvae: Effects of distributing food inputs over time. PloS one, 15(10), e0234676.

, et al. (2020) Pandora's Box. BJPsych international, 17(3), 72.

Liu C, et al. (2019) Academia-industry digital health collaborations: A cross-cultural analysis of barriers and facilitators. Digital health, 5, 2055207619878627.

Steinwascher K, et al. (2018) Competition among *Aedes aegypti* larvae. PloS one, 13(11), e0202455.

Tiberio P, et al. (2017) Involvement of AF1q/MLLT11 in the progression of ovarian cancer. Oncotarget, 8(14), 23246.

Lindkvist E, et al. (2017) Micro-level explanations for emergent patterns of self-governance arrangements in small-scale fisheries-A modeling approach. PloS one, 12(4), e0175532.

Higgins MA, et al. (2015) Regional-scale drivers of forest structure and function in northwestern Amazonia. PloS one, 10(3), e0119887.

Wang L, et al. (2013) Inference of gene regulatory networks from genome-wide knockout fitness data. Bioinformatics (Oxford, England), 29(3), 338.