

Resource Summary Report

Generated by [dkNET](#) on Aug 24, 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: 20260821T193933+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 [dkNET](#) .

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.