

Resource Summary Report

Generated by [NIF](#) on Aug 19, 2026

Tulane University; Louisiana; USA

RRID:SCR_011548

Type: Tool

Proper Citation

Tulane University; Louisiana; USA (RRID:SCR_011548)

Resource Information

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

Proper Citation: Tulane University; Louisiana; USA (RRID:SCR_011548)

Description: Tulane University of Louisiana is a private research university in New Orleans, Louisiana, United States. Founded as the Medical College of Louisiana in 1834 by a cohort of medical doctors, it became a comprehensive public university in the University of Louisiana in 1847

Resource Type: university

Resource Name: Tulane University; Louisiana; USA

Resource ID: SCR_011548

Alternate IDs: , GRID grid.265219.b, ISNI 0000 0001 2217 8588, Crossref Funder ID 100007875, Wikidata Q1193547

Alternate URLs: <https://ror.org/04vmvtb21>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260815T183058+0000

Ratings and Alerts

No rating or validation information has been found for Tulane University; Louisiana; USA.

No alerts have been found for Tulane University; Louisiana; 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 [NIF](#) .

Attia A, et al. (2026) A Novel Radiomics-Integrated Panel for Preoperative Stratification of Pancreatic Neuroendocrine Tumors (PNETs). *Cancers*, 18(10).

Zhao X, et al. (2024) Identification, screening and taste mechanisms analysis of two novel umami pentapeptides derived from the myosin heavy chain of Atlantic cod (*Gadus morhua*). *RSC advances*, 14(15), 10152.

Yu B, et al. (2022) The role of polypeptide PDLN1 in suppression of PI3K/AKT signaling causes cardiogenetic disorders in vitro and in vivo. *Life sciences*, 289, 120244.

Kragness S, et al. (2022) An Rtn4/Nogo-A-interacting micropeptide modulates synaptic plasticity with age. *PloS one*, 17(6), e0269404.

Blask DE, et al. (2014) Light exposure at night disrupts host/cancer circadian regulatory dynamics: impact on the Warburg effect, lipid signaling and tumor growth prevention. *PloS one*, 9(8), e102776.

Cummins B, et al. (2012) A spatial model of mosquito host-seeking behavior. *PLoS computational biology*, 8(5), e1002500.