

Resource Summary Report

Generated by ASWG on Aug 2, 2026

University of Texas Southwestern Medical Center; Texas; USA

RRID:SCR_011724

Type: Tool

Proper Citation

University of Texas Southwestern Medical Center; Texas; USA (RRID:SCR_011724)

Resource Information

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

Proper Citation: University of Texas Southwestern Medical Center; Texas; USA (RRID:SCR_011724)

Description: Public academic health science center in Dallas, Texas.

Abbreviations: UT Southwestern, UTSW

Synonyms: University of Texas Southwestern Medical Center, University of Texas Southwestern, UT Southwestern Medical Center

Resource Type: institution

Resource Name: University of Texas Southwestern Medical Center; Texas; USA

Resource ID: SCR_011724

Alternate IDs: Wikidata: Q2725999, nlx_27973, grid.267313.2, ISNI: 0000 0000 9482 7121, Crossref funder ID: 100007914

Alternate URLs: <https://ror.org/05byvp690>

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260801T190415+0000

Ratings and Alerts

No rating or validation information has been found for University of Texas Southwestern Medical Center; Texas; USA.

No alerts have been found for University of Texas Southwestern Medical Center; Texas; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Campos M, et al. (2025) Orthogonal approaches to AAV vector characterization: Validating quantitative TEM for partially filled particles. *Molecular therapy. Methods & clinical development*, 33(3), 101530.

Koch TMI, et al. (2025) A deep learning approach for the analysis of birdsong. *eLife*, 13.

Brunner-La Rocca HP, et al. (2020) Reasons for readmission after hospital discharge in patients with chronic diseases-Information from an international dataset. *PloS one*, 15(6), e0233457.

Roberts PA, et al. (2019) Mathematical model predicts anti-adhesion-antibiotic-debridement combination therapies can clear an antibiotic resistant infection. *PLoS computational biology*, 15(7), e1007211.

Huang J, et al. (2018) Genetic approaches to identify pathological limitations in aortic smooth muscle contraction. *PloS one*, 13(3), e0193769.

de Jong APH, et al. (2018) RIM C2B Domains Target Presynaptic Active Zone Functions to PIP2-Containing Membranes. *Neuron*, 98(2), 335.

Roberts PA, et al. (2018) Predictive modelling of a novel anti-adhesion therapy to combat bacterial colonisation of burn wounds. *PLoS computational biology*, 14(5), e1006071.