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

Funding:

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: 20250214T183211+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 5 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

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.