

Resource Summary Report

Generated by [NIF](#) on Aug 18, 2026

University of Houston; Texas; USA

RRID:SCR_011656

Type: Tool

Proper Citation

University of Houston; Texas; USA (RRID:SCR_011656)

Resource Information

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

Proper Citation: University of Houston; Texas; USA (RRID:SCR_011656)

Description: Public research university in Houston, Texas, and the main institution of the University of Houston System.

Abbreviations: UH

Resource Type: university

Resource Name: University of Houston; Texas; USA

Resource ID: SCR_011656

Alternate IDs: Crossref funder ID:100005914, grid.266436.3, ISNI:0000 0004 1569 9707, nlx_90276, Wikidata:Q1472358

Alternate URLs: <https://ror.org/048sx0r50>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260815T182435+0000

Ratings and Alerts

No rating or validation information has been found for University of Houston; Texas; USA.

No alerts have been found for University of Houston; Texas; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

DeSalvo DJ, et al. (2026) Safety and Glycemic Outcomes Among Youth With New-Onset Type 1 Diabetes Using a Tubeless Automated Insulin Delivery System. Journal of diabetes research, 2026(1), e2896084.

Abdelnasser HY, et al. (2026) K2P Channels as Key Regulators of Cardiovascular and Pulmonary Vascular Function. Pharmaceuticals (Basel, Switzerland), 19(4).

Ferguson MW, et al. (2019) The antimalarial drug mefloquine enhances TP53 premature termination codon readthrough by aminoglycoside G418. PloS one, 14(5), e0216423.