

Resource Summary Report

Generated by ASWG on Aug 2, 2026

University of Texas at Austin; Texas; USA

RRID:SCR_005900

Type: Tool

Proper Citation

University of Texas at Austin; Texas; USA (RRID:SCR_005900)

Resource Information

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

Proper Citation: University of Texas at Austin; Texas; USA (RRID:SCR_005900)

Description: A major university

Abbreviations: UT Austin

Synonyms: University of Texas at Austin

Resource Type: university, institution

Resource Name: University of Texas at Austin; Texas; USA

Resource ID: SCR_005900

Alternate IDs: grid.89336.37

Alternate URLs: <https://ror.org/00hj54h04>

Record Creation Time: 20220129T080233+0000

Record Last Update: 20260801T191131+0000

Ratings and Alerts

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

No alerts have been found for University of Texas at Austin; 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 [ASWG](#) .

Black JJ, et al. (2022) Release of the ribosome biogenesis factor Bud23 from small subunit precursors in yeast. RNA (New York, N.Y.), 28(3), 371.

Black JJ, et al. (2020) Bud23 promotes the final disassembly of the small subunit Processome in *Saccharomyces cerevisiae*. PLoS genetics, 16(12), e1009215.

Kazi MI, et al. (2016) ToxR Antagonizes H-NS Regulation of Horizontally Acquired Genes to Drive Host Colonization. PLoS pathogens, 12(4), e1005570.

Sardana R, et al. (2015) The DEAH-box helicase Dhr1 dissociates U3 from the pre-rRNA to promote formation of the central pseudoknot. PLoS biology, 13(2), e1002083.

Olori JC, et al. (2015) Skeletal Morphogenesis of *Microbrachis* and *Hylopleuron* (Tetrapoda: Lepospondyli), and Implications for the Developmental Patterns of Extinct, Early Tetrapods. PLoS one, 10(6), e0128333.