

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 18, 2025

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)

Abbreviations: UT Austin

Synonyms: University of Texas at Austin

Resource Type: institution, university

Funding:

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

Resource ID: SCR_005900

Record Creation Time: 20220129T080233+0000

Record Last Update: 20250418T055117+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 [FDI Lab - SciCrunch.org](#).

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 Hyloplesion (Tetrapoda: Lepospondyli), and Implications for the Developmental Patterns of Extinct, Early Tetrapods. *PloS one*, 10(6), e0128333.