

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

UTHealth Laboratory for Developmental Biology

RRID:SCR_012259

Type: Tool

Proper Citation

UTHealth Laboratory for Developmental Biology (RRID:SCR_012259)

Resource Information

URL: <http://www.scienceexchange.com/facilities/the-laboratory-for-developmental-biology>

Proper Citation: UTHealth Laboratory for Developmental Biology (RRID:SCR_012259)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 22, 2024. Laboratory for Developmental Biology was established to help scientists at the Institute of Molecular Medicine and the University of Texas conduct research that requires the production of transgenic and knock-out animal models of human diseases.

Synonyms: University of Texas Health Science Center at Houston Laboratory for Developmental Biology

Resource Type: service resource, access service resource, core facility

Keywords: knock-out, developmental biology, animal model, human disease

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: UTHealth Laboratory for Developmental Biology

Resource ID: SCR_012259

Alternate IDs: SciEx_11304

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260815T183102+0000

Ratings and Alerts

No rating or validation information has been found for UTHealth Laboratory for Developmental Biology.

No alerts have been found for UTHealth Laboratory for Developmental Biology.

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 [dkNET](#) .

Delcenserie V, et al. (2011) Bifidobacterium pseudolongum are efficient indicators of animal fecal contamination in raw milk cheese industry. BMC microbiology, 11, 178.

Bensch K, et al. (2010) Species and ecological diversity within the Cladosporium cladosporioides complex (Davidiellaceae, Capnodiales). Studies in mycology, 67, 1.

Krauland MG, et al. (2009) Integron-mediated multidrug resistance in a global collection of nontyphoidal Salmonella enterica isolates. Emerging infectious diseases, 15(3), 388.

Bonhomme CJ, et al. (2007) Microarray for serotyping of Bartonella species. BMC microbiology, 7, 59.

Berger BJ, et al. (2003) Characterisation of methionine adenosyltransferase from Mycobacterium smegmatis and M. tuberculosis. BMC microbiology, 3, 12.