## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 10, 2025

## Baylor College of Medicine RNA In Situ Hybridization Core Facility

RRID:SCR\_017856 Type: Tool

**Proper Citation** 

Baylor College of Medicine RNA In Situ Hybridization Core Facility (RRID:SCR\_017856)

## **Resource Information**

URL: https://www.bcm.edu/research/advanced-technology-core-labs/lab-listing/rna-in-situhybridization

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**Description:** Core performs non-radioactive, RNA in situ hybridization (ISH) on tissue sections. Provides services including: collecting animal tissue specimens, preparation of frozen and paraffin sections, preparation of RNA probes from customer templates, conducting high-throughput ISH, and documentation and quantification of expression patterns by microscopy. We also do X-gal and Cresyl Violet staining on sections. For human studies, customers must provide tissue sections.

Synonyms: RNA In Situ Hybridization

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

**Keywords:** RNA, in situ, hybridization, non radioactive, tissue, selection, collection, animal, speciment, preparation, frozen, paraffin, RNA, probe, custom, template, high, throughput, ISH, exrpession, pattern, documentation, microscopy, X-gal, Crystal Violet, staining, section, service, core

**Funding:** NIH Office of the Director S10 OD016167; NICHD U54 HD083092

Availability: Open

Resource Name: Baylor College of Medicine RNA In Situ Hybridization Core Facility

Resource ID: SCR\_017856

Alternate IDs: ABRF\_671

**Record Creation Time:** 20220129T080337+0000

Record Last Update: 20250508T065807+0000

## **Ratings and Alerts**

No rating or validation information has been found for Baylor College of Medicine RNA In Situ Hybridization Core Facility.

No alerts have been found for Baylor College of Medicine RNA In Situ Hybridization Core Facility.

Data and Source Information

Source: <u>SciCrunch Registry</u>

**Usage and Citation Metrics** 

We have not found any literature mentions for this resource.