## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 11, 2025

# **Harvard Tissue Atlas**

RRID:SCR\_022829

Type: Tool

## **Proper Citation**

Harvard Tissue Atlas (RRID:SCR\_022829)

#### **Resource Information**

URL: https://www.tissue-atlas.org/

**Proper Citation:** Harvard Tissue Atlas (RRID:SCR\_022829)

**Description:** Gathers together imaging and omic datasets into molecular maps of normal and diseased tissue from human and animal models, with emphasis on cancer. Used to access datasets, educational curriculum and talks, and recommended methods and software.

Abbreviations: HTA

Synonyms: tissue-atlas.org

Resource Type: data or information resource, atlas

**Keywords:** imaging and omic datasets, molecular maps, normal and diseased tissue,

human and animal models, cancer datasets

Related Condition: cancer

**Funding:** 

Availability: Free, Freely available

Resource Name: Harvard Tissue Atlas

Resource ID: SCR 022829

**Record Creation Time:** 20221006T194910+0000

**Record Last Update:** 20250410T071544+0000

### **Ratings and Alerts**

No rating or validation information has been found for Harvard Tissue Atlas.

No alerts have been found for Harvard Tissue Atlas.

#### **Data and Source Information**

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Lin JR, et al. (2023) High-plex immunofluorescence imaging and traditional histology of the same tissue section for discovering image-based biomarkers. Nature cancer, 4(7), 1036.