

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

Tissue Studio

RRID:SCR_023001

Type: Tool

Proper Citation

Tissue Studio (RRID:SCR_023001)

Resource Information

URL: <https://www.biocompare.com/19333-Image-Analysis-Software-Image-Processing-Software/4378970-Definiens-Tissue-Studio/>

Proper Citation: Tissue Studio (RRID:SCR_023001)

Description: Software to detect regions of interests and distinguishes cells and sub-cellular objects within these target regions from immunohistochemistry specimen. Used for digital pathology image analysis.

Synonyms: Definiens Tissue Studio

Resource Type: data processing software, image analysis software, software application, software resource

Defining Citation: [PMID:30930117](#)

Keywords: Definiens Inc., detect target regions, immunohistochemistry specimen, distinguishes cells and sub-cellular objects

Availability: Restricted

Resource Name: Tissue Studio

Resource ID: SCR_023001

Record Creation Time: 20221124T050201+0000

Record Last Update: 20260829T182859+0000

Ratings and Alerts

No rating or validation information has been found for Tissue Studio.

No alerts have been found for Tissue Studio.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Kato R, et al. (2025) In Situ RAS:RAF Binding Correlates with Response to KRASG12C Inhibitors in KRASG12C-Mutant Non-Small Cell Lung Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(6), 1150.

Tabata M, et al. (2023) Inter- and intra-tumor heterogeneity of genetic and immune profiles in inherited renal cell carcinoma. Cell reports, 42(7), 112736.