Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 22, 2025

Akoya PhenoImager

RRID:SCR_023772
Type: Tool

Proper Citation

Akoya PhenoImager (RRID:SCR_023772)

Resource Information

URL: https://www.akoyabio.com/phenoimager/instruments/

Proper Citation: Akoya PhenoImager (RRID:SCR_023772)

Description: Digital pathology imager for spatial phenotyping.Provides accurate quantitative assessment of multiple immune phenotypes while capturing their tissue context and spatial distribution within tumor microenvironment.

Synonyms: PhenoImager

Resource Type: instrument resource

Keywords: USEDit, Akoya Biosciences, digital pathology imager, spatial phenotyping, multiple immune phenotypes assessment,

Funding:

Availability: Restricted

Resource Name: Akoya PhenoImager

Resource ID: SCR_023772

Record Creation Time: 20230711T050220+0000

Record Last Update: 20250519T204429+0000

Ratings and Alerts

No rating or validation information has been found for Akoya PhenoImager.

No alerts have been found for Akoya PhenoImager.

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.

Wang H, et al. (2024) Preclinical study and phase II trial of adapting low-dose radiotherapy to immunotherapy in small cell lung cancer. Med (New York, N.Y.), 5(10), 1237.