Resource Summary Report

Generated by dkNET on Sep 18, 2026

Akoya Biosciences: PhenoImager

RRID:SCR_023772
Type: Tool

Proper Citation

Akoya Biosciences: PhenoImager (RRID:SCR_023772)

Resource Information

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

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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,

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_023772.pdf

Resource Name: Akoya Biosciences: PhenoImager

Resource ID: SCR_023772

Record Creation Time: 20230711T050220+0000

Record Last Update: 20260912T200042+0000

Ratings and Alerts

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

No alerts have been found for Akoya Biosciences: PhenoImager.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Wu J, et al. (2026) Sequential involvement of hypoxia and anti-PD-1 treatment in shaping tumor-regional CD39+CD8+ T cells highlights immunotherapy-resistant features in NSCLC. Journal for immunotherapy of cancer, 14(6).

Matsuda K, et al. (2026) Tumor vessel phenotype in colorectal cancer microenvironment according to age at diagnosis. British journal of cancer, 134(10), 1375.

Nahar S, et al. (2026) Co-mutations of CTNNB1 and PTEN drive aggressive tumor progression in endometrial cancer. Disease models & mechanisms, 19(7).

Xu X, et al. (2026) A Multistep Immune-Competent Genetically Engineered Mouse Model Reveals Phenotypic Plasticity in Uveal Melanoma. Cancer research, 86(15), 3666.

Nahar S, et al. (2026) MIG-6 Regulates HDAC1-Mediated Angiogenesis and Tumorigenesis in PTEN-Deficient Endometrioid Endometrial Cancer. Molecular cancer research : MCR, 24(4), 258.

Zhang T, et al. (2025) Tumour-associated macrophage infiltration differs in meningioma genotypes, and is important in tumour dynamics. Journal of experimental & clinical cancer research : CR, 44(1), 162.

van Ravensteijn SG, et al. (2025) Cemiplimab in Locally Advanced or Metastatic Secondary Angiosarcomas (CEMangio): A Phase II Clinical Trial and Biomarker Analyses. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(17), 3678.

Digomann D, et al. (2025) Soluble TIM-3 and galectin-9 predict survival in gastric and gastroesophageal junction cancer. iScience, 28(11), 113871.

Collet L, et al. (2025) Unraveling the Tumor Microenvironment and PD-L1 Expression across Tissue Types in High-Grade Serous Ovarian Cancer in the NeoPembrOV/GINECO Phase II Randomized Trial. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(15), 3317.

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.