

Resource Summary Report

Generated by T1D on Aug 26, 2026

Akoya Biosciences: Vectra 3 Automated Quantitative Pathology Imaging System

RRID:SCR_025828

Type: Tool

Proper Citation

Akoya Biosciences: Vectra 3 Automated Quantitative Pathology Imaging System
(RRID:SCR_025828)

Resource Information

URL: <https://www.akoyabio.com/phenoimager/instruments/vectra-3-0/>

Proper Citation: Akoya Biosciences: Vectra 3 Automated Quantitative Pathology Imaging System (RRID:SCR_025828)

Description: Vectra 3 automated quantitative pathology imaging system, together with the inForm software, provides multispectral and automated multi-slide imaging of up to 6 slides to detect and measure weakly expressed and overlapping biomarkers in H and E, IHC or IF intact FFPE tissue sections or TMAs within familiar digital pathology workflow.

Synonyms: Vectra 3 Automated Quantitative Pathology Imaging System

Resource Type: instrument resource

Keywords: multispectral and automated multi-slide imaging, slide, imaging,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_025828.pdf

Resource Name: Akoya Biosciences: Vectra 3 Automated Quantitative Pathology Imaging System

Resource ID: SCR_025828

Alternate URLs: <https://www.akoyabio.com/wp-content/uploads/2020/03/Vectra-3-Product-Note-1.pdf>

Record Creation Time: 20241001T053245+0000

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Ratings and Alerts

No rating or validation information has been found for Akoya Biosciences: Vectra 3 Automated Quantitative Pathology Imaging System.

No alerts have been found for Akoya Biosciences: Vectra 3 Automated Quantitative Pathology Imaging System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Savage G, et al. (2026) Phenotypic Characterization and Prognostic Impact of CD103+ Tissue-Resident Memory T Cells in Diffuse Large B-cell Lymphoma. *Cancer immunology research*, 14(2), 291.

Nguyen TT, et al. (2026) NN-01-195, a Novel Conjugate of HSP90 and AURKA Inhibitors, Effectively Targets Solid Tumors. *Molecular cancer therapeutics*, 25(8), 1231.

Li C, et al. (2026) ARID1A deficiency unleashes centromeric RNA transcription to drive chromosomal instability and boosts PKMYT1 inhibitor efficacy via RNA sensing. *bioRxiv* : the preprint server for biology.

Chen K, et al. (2026) Identification of a distinct cluster of LY6E+ macrophages in esophageal squamous cell carcinoma: functional phenotype, spatial interaction, and prognostic significance. *British journal of cancer*, 135(3), 382.

Garg SK, et al. (2026) Potentiating dendritic cell immunotherapy by interrupting the Semaphorin 4D-induced immune-suppressive barrier. *Cell reports*, 45(3), 117050.

Garcia GL, et al. (2025) Aged and BRCA-Mutated Stromal Cells Drive Epithelial Cell Transformation. *Cancer discovery*, 15(6), 1203.