

Resource Summary Report

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Bruker: CellScape spatial proteomics system

RRID:SCR_028325

Type: Tool

Proper Citation

Bruker: CellScape spatial proteomics system (RRID:SCR_028325)

Resource Information

URL: <https://www.bruker.com/en/products-and-solutions/fluorescence-microscopy/spatial-omics-solutions/bruker-spatial-biology-cellscape.html>

Proper Citation: Bruker: CellScape spatial proteomics system (RRID:SCR_028325)

Description: Automated microscopy system for high-plex, subcellular spatial proteomics. System integrates automated microscope, fluidics unit for automated staining, and analysis software. It utilizes cyclic immunofluorescence with EpicIF technology to image, remove signals, and restain tissues to map proteins at single-cell resolution. System is developed by Canopy Biosciences, a Bruker Company, and is often used alongside AI-powered data analysis tools to classify cell phenotypes and visualize tissue architecture.

Synonyms: , Canopy Biosciences CellScape, CellScape XR, Bruker CellScape, CellScape Precise Spatial Multiplexing platform

Resource Type: instrument resource

Keywords: Canopy Biosciences, automated microscope, EpicIF technology, immunofluorescence, spatial proteomics, classify cell phenotypes, visualize tissue architecture,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028325.pdf

Resource Name: Bruker: CellScape spatial proteomics system

Resource ID: SCR_028325

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Ratings and Alerts

No rating or validation information has been found for Bruker: CellScape spatial proteomics system.

No alerts have been found for Bruker: CellScape spatial proteomics system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.