Resource Summary Report

Generated by dkNET on Sep 1, 2026

Aperio: ScanScope FL System

RRID:SCR_022191
Type: Tool

Proper Citation

Aperio: ScanScope FL System (RRID:SCR_022191)

Resource Information

URL: https://www.lri.se/pdf/aperio/LRI_ScanScope_FL.pdf

Proper Citation: Aperio: ScanScope FL System (RRID:SCR_022191)

Description: Aperio slide scanner for fluorescent images. Used for whole slide scanning of slides stained with multiple fluorochromes. With quad multi-bandpass filter set, up to four color channels can be acquired; users can add other filters for greater flexibility. Advanced illumination, autoexposure, and autofocus capabilities eliminate need for trial-and-error scanning, reducing problem of photobleaching.

Synonyms: Aperio ScanScope FL Slide Scanner

Resource Type: instrument resource

Keywords: slide scanner for fluorescent images, slide scanner, whole slide scanning, multiple fluorochromes, instrument, equipment, USEDit

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_022191.pdf

Resource Name: Aperio: ScanScope FL System

Resource ID: SCR_022191

Record Creation Time: 20220427T191217+0000

Record Last Update: 20260829T182731+0000

Ratings and Alerts

No rating or validation information has been found for Aperio: ScanScope FL System.

No alerts have been found for Aperio: ScanScope FL System.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Thomas JR, et al. (2024) Abcg2a is the functional homolog of human ABCG2 expressed at the zebrafish blood-brain barrier. Fluids and barriers of the CNS, 21(1), 27.

Liou GY, et al. (2023) Inflammatory and alternatively activated macrophages independently induce metaplasia but cooperatively drive pancreatic precancerous lesion growth. iScience, 26(6), 106820.

Fleming Martinez AK, et al. (2022) Ym1+ macrophages orchestrate fibrosis, lesion growth, and progression during development of murine pancreatic cancer. iScience, 25(5), 104327.