

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 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

Resource Name: Aperio: ScanScope FL System

Resource ID: SCR_022191

Record Creation Time: 20220427T191217+0000

Record Last Update: 20260725T190958+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 [nidm-terms](#) .

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.