

Resource Summary Report

Generated by RRID on Aug 7, 2026

Leica: Aperio CS2 scanner

RRID:SCR_025111

Type: Tool

Proper Citation

Leica: Aperio CS2 scanner (RRID:SCR_025111)

Resource Information

URL: <https://www.leicabiosystems.com/us/digital-pathology/scan/aperio-cs2/>

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Description: Image capture brightfield whole slide scanner for low throughput with five slide capacity and 20X and 40x magnification capabilities. 2x3 slide option available for large slides. Aperio CS2 runs on Microsoft Windows 10 operating system.

Synonyms: Aperio CS2

Resource Type: instrument resource

Keywords: digital pathology, digital whole slide scanner, scanner, instrument, equipment

Resource Name: Leica: Aperio CS2 scanner

Resource ID: SCR_025111

Alternate IDs: Model_Number_Aperio_CS2

Alternate URLs: https://www.leicabiosystems.com/sites/default/files/media_product-download/2023-03/Brochure_-_Aperio_CS2_Desktop_Scanner_-_EN%20_95.14550_Rev._A.pdf

Record Creation Time: 20240318T174908+0000

Record Last Update: 20260801T191303+0000

Ratings and Alerts

No rating or validation information has been found for Leica: Aperio CS2 scanner.

No alerts have been found for Leica: Aperio CS2 scanner.

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 [RRID](#) .

Lucero-Arteaga F, et al. (2026) Neuromeric Organization of the Microbat Brain: Conserved and Distinct Regional Features. The Journal of comparative neurology, 534(2), e70140.

Calderon-Aparicio A, et al. (2026) S6K1 Modulates STAT3 Activation to Promote Resistance to Radiotherapy in Lung Cancer. International journal of molecular sciences, 27(4).

Buckley KH, et al. (2026) Gastric Epithelium from BRCA1 and BRCA2 Carriers Harbors Increased Double-Stranded DNA Damage and Enhanced Growth Potential. Molecular cancer research : MCR, 24(7), 589.

Samkoe KS, et al. (2025) First-in-Human Study of ABY-029, a Novel Fluorescent Peptide that Targets EGFR, Applied to Soft-Tissue Sarcomas. Molecular cancer therapeutics, 24(5), 784.

Boso D, et al. (2024) Pathogenic mitochondrial DNA variants are associated with response to anti-VEGF therapy in ovarian cancer PDX models. Journal of experimental & clinical cancer research : CR, 43(1), 325.

Ferran JL, et al. (2024) Atypical Course of the Habenulo-Interpeduncular Tract in Chick Embryos. The Journal of comparative neurology, 532(7), e25646.