

Resource Summary Report

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Aperio ImageScope

RRID:SCR_020993

Type: Tool

Proper Citation

Aperio ImageScope (RRID:SCR_020993)

Resource Information

URL: <https://www.leicabiosystems.com/digital-pathology/manage/aperio-imagescope/>

Proper Citation: Aperio ImageScope (RRID:SCR_020993)

Description: Software tool for pathology slide viewing. Used for access to color digital slide images to which you can adjust magnification, pan and zoom, compare different stains, annotate areas of interest, perform image analysis, and more. Allows to view slide images taken by Leica biosystems scanner.

Synonyms: Aperio ImageScope 12.3.3.5048, Aperio ImageScope 12.3.3, Aperio ImageScope 12.4.6

Resource Type: image analysis software, data processing software, software resource, software application

Keywords: Pathology slide viewing, digital slide images, image analysis, Aperio digital pathology

Availability: Free, Available for download, Freely available

Resource Name: Aperio ImageScope

Resource ID: SCR_020993

Alternate URLs: <https://softdeluxe.com/Aperio-ImageScope-473440/>

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260819T044511+0000

Ratings and Alerts

No rating or validation information has been found for Aperio ImageScope.

No alerts have been found for Aperio ImageScope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 188 mentions in open access literature.

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

Bruno V, et al. (2026) Unlocking personalized endometrial cancer treatment: the critical role of the BBIRE biobank in sample collection and distribution. *Frontiers in molecular biosciences*, 13, 1748347.

Moyer CL, et al. (2026) Targeting the RXR Pathway for the Prevention of Triple-Negative Breast Cancer. *Cancer prevention research (Philadelphia, Pa.)*, 19(3), 161.

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).

Clark LM, et al. (2026) BCL6 in T cells promotes type 1 diabetes by redirecting fates of insulin-autoreactive B lymphocytes. *iScience*, 29(6), 115990.

Hoffmann RJ, et al. (2026) S-nitrosylated COX-2 is a microenvironment-regulated breast cancer cell biomarker of mesenchymal phenotypes. *Experimental cell research*, 456(1), 114888.

Tian M, et al. (2026) Targeted antibody-drug conjugates for rhabdomyosarcoma and other FGFR4-expressing cancers. *Cell reports. Medicine*, 7(7), 102922.

Liang Q, et al. (2025) Development and validation of radiopathomics models for predicting molecular subtypes and WHO grades in adult-type diffuse gliomas: a multicenter study. *Journal of translational medicine*, 23(1), 1120.

Thomas JM, et al. (2025) Apolipoprotein C3 Promotes Angiogenesis in an Inflammatory Mouse Model of Peripheral Artery Disease. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(18), e71058.

Mummy DG, et al. (2025) A method for MRI-guided bronchoscopy to identify obstructed airway segments. *Physiological reports*, 13(4), e70119.

Bertoli R, et al. (2025) 5-Azacytidine and decitabine induce C > G transversions in both murine and human cells. *Leukemia*, 39(9), 2112.

Gangarossa G, et al. (2025) Setup of an In Vitro Three-Dimensional Stromalized Prostate Cancer Model Using Gelatin Microparticles. *ACS omega*, 10(22), 23121.

Tsimberidou AM, et al. (2025) Phase I Trial of TTI-101, a First-in-Class Oral Inhibitor of STAT3, in Patients with Advanced Solid Tumors. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(6), 965.

Chen MK, et al. (2025) FGFR3-induced Y158 PARP1 phosphorylation promotes PARP inhibitor resistance via BRG1/MRE11-mediated DNA repair in breast cancer models. *The Journal of clinical investigation*, 135(14).

Godoi MA, et al. (2025) JAK Inhibition Prevents Bone Loss and Reduces Inflammation in Experimental Periodontitis. *Journal of periodontal research*, 60(10), 1039.

Ramchatesingh B, et al. (2025) Targeting PRAME directly or via EZH2 inhibition overcomes retinoid resistance and represents a novel therapy for keratinocyte carcinoma. *Molecular oncology*, 19(5), 1471.

Meher N, et al. (2025) PET Imaging Using 89Zr-Labeled StarPEG Nanocarriers Reveals Heterogeneous Enhanced Permeability and Retention in Prostate Cancer. *Molecular cancer therapeutics*, 24(1), 141.

Jeremian R, et al. (2025) Investigating the cell of origin and novel molecular targets in Merkel cell carcinoma: a historic misnomer. *Molecular oncology*.

Kuo P, et al. (2025) Trop-2 expression in non-small cell lung cancer. *PloS one*, 20(4), e0321555.

Ciccone MF, et al. (2025) Loss of BPTF restores estrogen response and suppresses metastasis of mammary tumors. *Nature communications*, 16(1), 9168.

Tolve M, et al. (2025) The endocytic adaptor AP-2 maintains Purkinje cell function by balancing cerebellar parallel and climbing fiber synapses. *Cell reports*, 44(2), 115256.