

Resource Summary Report

Generated by [T1D](#) on Aug 10, 2026

WebScope

RRID:SCR_006355

Type: Tool

Proper Citation

WebScope (RRID:SCR_006355)

Resource Information

URL: <http://images.aperio.com/>

Proper Citation: WebScope (RRID:SCR_006355)

Description: Expansive collection of high-quality wholeslide images

Abbreviations: WebScope

Synonyms: Aperio WebScope

Resource Type: data or information resource, image collection

Resource Name: WebScope

Resource ID: SCR_006355

Alternate IDs: nlx_152089

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260808T185857+0000

Ratings and Alerts

No rating or validation information has been found for WebScope.

No alerts have been found for WebScope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Saggese P, et al. (2024) Glucose Deprivation Promotes Pseudohypoxia and Dedifferentiation in Lung Adenocarcinoma. *Cancer research*, 84(2), 305.

Almohammadi NH, et al. (2024) Pathology students' perceptions of virtual learning: A case study of students in Saudi Arabia. *PloS one*, 19(8), e0307150.

Schifanella L, et al. (2023) The Defenders of the Alveolus Succumb in COVID-19 Pneumonia to SARS-CoV-2 and Necroptosis, Pyroptosis, and PANoptosis. *The Journal of infectious diseases*, 227(11), 1245.

Alasmari A, et al. (2023) CHQ- SocioEmo: Identifying Social and Emotional Support Needs in Consumer-Health Questions. *Scientific data*, 10(1), 329.

Hu H, et al. (2023) Oncogenic KRAS signaling drives evasion of innate immune surveillance in lung adenocarcinoma by activating CD47. *The Journal of clinical investigation*, 133(2).

Schifanella L, et al. (2022) The Defenders of the Alveolus Succumb in COVID-19 Pneumonia to SARS-CoV-2, Necroptosis, Pyroptosis and Panoptosis. *bioRxiv : the preprint server for biology*.

Broad RV, et al. (2021) Inhibition of interferon-signalling halts cancer-associated fibroblast-dependent protection of breast cancer cells from chemotherapy. *British journal of cancer*, 124(6), 1110.

Gwili N, et al. (2021) Transcriptome profiles of stem-like cells from primary breast cancers allow identification of ITGA7 as a predictive marker of chemotherapy response. *British journal of cancer*, 125(7), 983.

Enriquez C, et al. (2021) Castration-Induced Downregulation of SPARC in Stromal Cells Drives Neuroendocrine Differentiation of Prostate Cancer. *Cancer research*, 81(16), 4257.

Verma R, et al. (2020) Levels of different subtypes of tumour-infiltrating lymphocytes correlate with each other, with matched circulating lymphocytes, and with survival in breast cancer. *Breast cancer research and treatment*, 183(1), 49.

Hu G, et al. (2019) Vitamin D3-vitamin D receptor axis suppresses pulmonary emphysema by maintaining alveolar macrophage homeostasis and function. *EBioMedicine*, 45, 563.

Wong M, et al. (2018) The Use of Screencasts with Embedded Whole-Slide Scans and Hyperlinks to Teach Anatomic Pathology in a Supervised Digital Environment. *Journal of pathology informatics*, 9, 39.

Tammela T, et al. (2017) A Wnt-producing niche drives proliferative potential and progression in lung adenocarcinoma. *Nature*, 545(7654), 355.

Hadad SM, et al. (2016) A prospective comparison of ER, PR, Ki67 and gene expression in paired sequential core biopsies of primary, untreated breast cancer. *BMC cancer*, 16(1),

Rhoads DD, et al. (2016) Comparison of the diagnostic utility of digital pathology systems for telemicrobiology. *Journal of pathology informatics*, 7, 10.

Bironaite D, et al. (2015) Molecular mechanisms behind progressing chronic inflammatory dilated cardiomyopathy. *BMC cardiovascular disorders*, 15, 26.

Sporn JC, et al. (2012) Differential regulation and predictive potential of MacroH2A1 isoforms in colon cancer. *The American journal of pathology*, 180(6), 2516.