

Resource Summary Report

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3DHISTECH SlideViewer

RRID:SCR_024885

Type: Tool

Proper Citation

3DHISTECH SlideViewer (RRID:SCR_024885)

Resource Information

URL: <https://www.3dhistech.com/research/software-downloads/>

Proper Citation: 3DHISTECH SlideViewer (RRID:SCR_024885)

Description: Software tool for working with whole slide images. Digital microscope application for supporting histopathological diagnostic workflow and microscope examination process. Advanced slide viewing software used in clinical pathology and research.

Synonyms: SlideViewer

Resource Type: software resource, software application

Keywords: 3DHISTECH Ltd, Digital microscope application, working with whole slide images, supporting histopathological diagnostic workflow, supporting microscope examination process,

Availability: Free, Available for download, Freely available

Resource Name: 3DHISTECH SlideViewer

Resource ID: SCR_024885

Record Creation Time: 20240117T050246+0000

Record Last Update: 20260808T190705+0000

Ratings and Alerts

No rating or validation information has been found for 3DHISTECH SlideViewer.

No alerts have been found for 3DHISTECH SlideViewer.

Data and Source Information

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Wu T, et al. (2026) RPSA-OLFM4 axis governs neutrophil migration against bacterial infection and sepsis. *Nature communications*, 17(1).

Wang Z, et al. (2026) Spatial multi-omics unveils the monoclonal origin, neuroendocrine plasticity, and microenvironment niches in combined small-cell lung cancer. *Cell reports. Medicine*, 7(4), 102741.

Iselin C, et al. (2026) Evaluating T-cell clonality in skin using a quantitative TRBC1 clonality score. *The Journal of investigative dermatology*.

Feetham CH, et al. (2026) Analog of prolactin-releasing peptide reduces body weight primarily through sustained fatty acid oxidation rather than hypophagia. *Cell metabolism*, 38(1), 100.

Saidoune F, et al. (2025) Enhanced TLR7-dependent production of type I interferon by pDCs underlies pandemic chilblains. *The Journal of experimental medicine*, 222(7).

Cao Z, et al. (2025) Interferon- γ -stimulated antigen-presenting cancer-associated fibroblasts hinder neoadjuvant chemoimmunotherapy efficacy in lung cancer. *Cell reports. Medicine*, 6(3), 102017.

Hu J, et al. (2025) Outbreak of recombinant lumpy skin disease virus in yaks: high mortality and systemic pathogenesis in Qinghai-Tibet Plateau yak herds. *Frontiers in veterinary science*, 12, 1584975.

Broderick C, et al. (2025) A RAS(ON) Multi-Selective Inhibitor Combination Therapy Triggers Long-term Tumor Control through Senescence-Associated Tumor-Immune Equilibrium in Pancreatic Ductal Adenocarcinoma. *Cancer discovery*, 15(8), 1717.

Zhou S, et al. (2025) Indole-3-lactic acid suppresses colorectal cancer via metabolic reprogramming. *Gut microbes*, 17(1), 2508949.

Xu Y, et al. (2025) Nicotinamide Mononucleotide Alleviates Aging Defects in Hutchinson-Gilford Progeria Syndrome. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(15), e70875.

Bian Q, et al. (2025) Maternal natural killer cells drive neuroimmune disorders in offspring through aberrant secretion of extracellular granzyme B. *Immunity*, 58(6), 1502.

Vercellino J, et al. (2024) Thrombopoietin mimetic stimulates bone marrow vascular and stromal niches to mitigate acute radiation syndrome. *Stem cell research & therapy*, 15(1), 123.

Dinh H, et al. (2024) Role of the kisspeptin-KISS1R axis in the pathogenesis of chronic kidney disease and uremic cardiomyopathy. *GeroScience*, 46(2), 2463.

Geng H, et al. (2024) Further evidence from DNAH12 supports favorable fertility outcomes of infertile males with dynein axonemal heavy chain gene family variants. *iScience*, 27(7), 110366.

Bell BI, et al. (2024) Whole Abdominal Pencil Beam Scanned Proton FLASH Increases Acute Lethality. *International journal of radiation oncology, biology, physics*.

Lin K, et al. (2024) Disrupted methionine cycle triggers muscle atrophy in cancer cachexia through epigenetic regulation of REDD1. *Cell metabolism*.