

# Resource Summary Report

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## Hamamatsu: NanoZoomer 2.0-HT

RRID:SCR\_021658

Type: Tool

### Proper Citation

Hamamatsu: NanoZoomer 2.0-HT (RRID:SCR\_021658)

### Resource Information

**URL:** [https://meyerinst.com/library/NanoZoomer\\_RS\\_Brochure\\_Catalog.pdf](https://meyerinst.com/library/NanoZoomer_RS_Brochure_Catalog.pdf)

**Proper Citation:** Hamamatsu: NanoZoomer 2.0-HT (RRID:SCR\_021658)

**Description:** High speed, high resolution digital scanner with network features. User friendly full slide scanner designed to process up to 210 slides automatically.

**Synonyms:** Hamamatsu NanoZoomer 2.0-HT System

**Resource Type:** instrument resource

**Keywords:** Hamamatsu, digital scanner, full slide scanner, 210 slides process, automatic scanner, instrument, equipment, USEdit

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR\\_021658.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_021658.pdf)

**Resource Name:** Hamamatsu: NanoZoomer 2.0-HT

**Resource ID:** SCR\_021658

**Alternate IDs:** Model\_Number\_NanoZoomer\_2.0-HT

**Record Creation Time:** 20220129T080356+0000

**Record Last Update:** 20260815T182653+0000

### Ratings and Alerts

No rating or validation information has been found for Hamamatsu: NanoZoomer 2.0-HT.

No alerts have been found for Hamamatsu: NanoZoomer 2.0-HT.

### Data and Source Information

## Usage and Citation Metrics

We found 26 mentions in open access literature.

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

Baurès M, et al. (2026) Targeting pre-existing club-like cells in prostate cancer potentiates androgen deprivation therapy. *EMBO molecular medicine*, 18(3), 943.

Figuerola-Bou E, et al. (2025) KDM6 Demethylases Contribute to EWSR1::FLI1-Driven Oncogenic Reprogramming in Ewing Sarcoma. *Cancer research*, 85(22), 4485.

Emmanuel T, et al. (2025) Early Neutrophil Activation in Psoriatic Skin at Relapse Following Dead Sea Climatotherapy. *Experimental dermatology*, 34(4), e70094.

Cheung A, et al. (2024) Anti-EGFR Antibody-Drug Conjugate Carrying an Inhibitor Targeting CDK Restricts Triple-Negative Breast Cancer Growth. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 30(15), 3298.

Dairo O, et al. (2024) FASN Gene Methylation is Associated with Fatty Acid Synthase Expression and Clinical-genomic Features of Prostate Cancer. *Cancer research communications*, 4(1), 152.

Danielsen M, et al. (2024) RUNX2 as a novel biomarker for early identification of patients progressing to advanced-stage mycosis fungoides. *Frontiers in oncology*, 14, 1421443.

Nybo ML, et al. (2023) Loss of Adgra3 causes obstructive azoospermia with high penetrance in male mice. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 37(2), e22781.

Immenschuh J, et al. (2023) Sex differences in distribution and identity of aromatase gene expressing cells in the young adult rat brain. *Biology of sex differences*, 14(1), 54.

Huet S, et al. (2023) Targeted Nanofitin-drug Conjugates Achieve Efficient Tumor Delivery and Therapeutic Effect in an EGFRpos Mouse Xenograft Model. *Molecular cancer therapeutics*, 22(11), 1343.

El Kaoutari A, et al. (2023) Pancreatic ductal adenocarcinoma ubiquitination profiling reveals specific prognostic and theranostic markers. *EBioMedicine*, 92, 104634.

Hayakawa K, et al. (2023) Topical application of imatinib mesylate ameliorated psoriasis-like skin lesions in imiquimod-induced murine model via angiogenesis inhibition. *Experimental dermatology*, 32(6), 878.

Cuesta-Borràs E, et al. (2023) DPPA3-HIF1 $\alpha$  axis controls colorectal cancer chemoresistance by imposing a slow cell-cycle phenotype. *Cell reports*, 42(8), 112927.

Serra GP, et al. (2023) A role for the subthalamic nucleus in aversive learning. *Cell reports*, 42(11), 113328.

Rybova J, et al. (2022) Skin inflammation and impaired adipogenesis in a mouse model of acid ceramidase deficiency. *Journal of inherited metabolic disease*, 45(6), 1175.

Cai YY, et al. (2022) Integrated metagenomics identifies a crucial role for trimethylamine-producing *Lachnospirillum* in promoting atherosclerosis. *NPJ biofilms and microbiomes*, 8(1), 11.

Emmanuel T, et al. (2022) Climatotherapy at the Dead Sea for psoriasis is a highly effective anti-inflammatory treatment in the short term: An immunohistochemical study. *Experimental dermatology*, 31(8), 1136.

Kudo M, et al. (2022) Histological tumor necrosis in pancreatic cancer after neoadjuvant therapy. *Oncology reports*, 48(1).

Del-Pozo J, et al. (2022) The EDA-deficient mouse has Zymbal's gland hypoplasia and acute otitis externa. *Disease models & mechanisms*, 15(3).

Zhang X, et al. (2021) Intrinsic DNA damage repair deficiency results in progressive microglia loss and replacement. *Glia*, 69(3), 729.

Farmer DT, et al. (2021) The developing mouse coronal suture at single-cell resolution. *Nature communications*, 12(1), 4797.