

Resource Summary Report

Generated by NIF on Sep 4, 2026

Agilent: 2200 TapeStation Instrument

RRID:SCR_014994

Type: Tool

Proper Citation

Agilent: 2200 TapeStation Instrument (RRID:SCR_014994)

Resource Information

URL: <https://www.agilent.com/cs/library/datasheets/Public/5991-2541EN.pdf>

Proper Citation: Agilent: 2200 TapeStation Instrument (RRID:SCR_014994)

Description: Hardware system which automates RNA, DNA, and protein sample QC, including sample loading, separation, and imaging.

Synonyms: Agilent 2200 TapeStation, Agilent 2200 TapeStation system

Resource Type: instrument resource

Keywords: rna, dna, protein sample qc, quality control, agilent, hardware, instrument, equipment, USEdit

Specification URL:

https://drive.google.com/file/d/1E6jznqjHFiDbbTFiJ1ccNsZnhp_YzD5s/view?usp=drivesdk

Resource Name: Agilent: 2200 TapeStation Instrument

Resource ID: SCR_014994

Alternate URLs: https://www.agilent.com/cs/library/usermanuals/public/G2964-90000_TapeStation_USR_ENU.pdf

Old URLs: <http://www.genomics.agilent.com/en/TapeStation-System/2200-TapeStation-Instrument/?cid=AG-PT-181&tabId=AG-PR-1004>

Record Creation Time: 20220129T080323+0000

Record Last Update: 20260903T235320+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: 2200 TapeStation Instrument.

No alerts have been found for Agilent: 2200 TapeStation Instrument.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Eme-Scolan E, et al. (2026) Remodeling of skull bone channels regulates immune infiltration into the meninges during neuroinflammation. *Immunity*, 59(1), 116.

Alsina M, et al. (2026) Anti-B-cell Maturation Antigen Chimeric Antigen Receptor T-cell Therapy bb21217 for Relapsed and Refractory Multiple Myeloma: Results from the Phase I CRB-402 Study. *Cancer immunology research*, 14(4), 528.

Márquez R, et al. (2025) A draft genome assembly for the dart-poison frog *Phylllobates terribilis*. *GigaByte (Hong Kong, China)*, 2025, gigabyte157.

Oparija-Rogenmozere L, et al. (2025) Time-restricted feeding leads to sex- and organ-specific responses in the murine digestive system. *PloS one*, 20(9), e0332295.

Nebenführ M, et al. (2025) Chromosome-level genome assembly of the lemon sole, *Microstomus kitt* (Pleuronectiformes: Pleuronectidae). *GigaByte (Hong Kong, China)*, 2025, gigabyte156.

Tayari MM, et al. (2025) Balancing Activation and Repression: CoREST-p300 Antagonism Controls Retinoic Acid-Driven Differentiation in AML. *bioRxiv : the preprint server for biology*.

Michel M, et al. (2025) Noninvasive Multicancer Detection Using DNA Hypomethylation of LINE-1 Retrotransposons. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(7), 1275.

Wiggins JM, et al. (2025) Tumor miRNA Signatures Associate with Outcomes of Patients with Stage II/III Melanoma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(24), 5225.

Collet L, et al. (2025) Unraveling the Tumor Microenvironment and PD-L1 Expression across Tissue Types in High-Grade Serous Ovarian Cancer in the NeoPembrOV/GINECO Phase II Randomized Trial. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(15), 3317.

Cluzet V, et al. (2025) Pharmacologic Inhibition of SIRT1 Limits the Growth of Tumoral and Metastatic Granulosa Cells by Affecting mTOR, Myc, and E2F Pathways. *Molecular cancer therapeutics*, 24(8), 1197.

Wang W, et al. (2025) Kindlin-2-Mediated Hematopoiesis Remodeling Regulates Triple-Negative Breast Cancer Immune Evasion. *Molecular cancer research : MCR*, 23(5), 450.

Gancedo-Verdejo J, et al. (2025) Age-dependent effect of environmental enrichment on the neural 3D chromatin interactome. *Cell reports*, 44(9), 116182.

Nebenführ M, et al. (2024) Whole-genome re-sequencing of the Baikal seal and other phocid seals for a glimpse into their genetic diversity, demographic history, and phylogeny. *GigaByte (Hong Kong, China)*, 2024, gigabyte142.

Schmidt D, et al. (2024) Oncogenic Calreticulin Induces Immune Escape by Stimulating TGF β Expression and Regulatory T-cell Expansion in the Bone Marrow Microenvironment. *Cancer research*, 84(18), 2985.

Ferrari RR, et al. (2024) A Map of Transcriptomic Signatures of Different Brain Areas in Alzheimer's Disease. *International journal of molecular sciences*, 25(20).

Lowe MG, et al. (2022) EED is required for mouse primordial germ cell differentiation in the embryonic gonad. *Developmental cell*, 57(12), 1482.

Mashtalir N, et al. (2020) A Structural Model of the Endogenous Human BAF Complex Informs Disease Mechanisms. *Cell*, 183(3), 802.

Valencia AM, et al. (2019) Recurrent SMARCB1 Mutations Reveal a Nucleosome Acidic Patch Interaction Site That Potentiates mSWI/SNF Complex Chromatin Remodeling. *Cell*, 179(6), 1342.

Hellmann MD, et al. (2018) Tumor Mutational Burden and Efficacy of Nivolumab Monotherapy and in Combination with Ipilimumab in Small-Cell Lung Cancer. *Cancer cell*, 33(5), 853.