

Resource Summary Report

Generated by T1D on Aug 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: 20260801T190520+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 17 mentions in open access literature.

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

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

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.

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*.

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

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.

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.