

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 14, 2026

10x Genomics: Xenium Analyzer

RRID:SCR_023910

Type: Tool

Proper Citation

10x Genomics: Xenium Analyzer (RRID:SCR_023910)

Resource Information

URL: <https://www.10xgenomics.com/instruments/xenium-analyzer>

Proper Citation: 10x Genomics: Xenium Analyzer (RRID:SCR_023910)

Description: Xenium Analyzer offers subcellular profiling of 100s to 1,000s of RNA targets alongside multiplexed protein, in fresh, frozen or FFPE tissue.

Synonyms: Xenium Analyzer

Resource Type: instrument resource

Keywords: 10x Genomics, subcellular profiling, RNA targets, multiplexed protein, fresh tissue, frozen tissue, FFPE tissue,

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_023910.pdf

Resource Name: 10x Genomics: Xenium Analyzer

Resource ID: SCR_023910

Record Creation Time: 20230803T050219+0000

Record Last Update: 20260808T190250+0000

Ratings and Alerts

No rating or validation information has been found for 10x Genomics: Xenium Analyzer.

No alerts have been found for 10x Genomics: Xenium Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Medina-Serpas MA, et al. (2026) Spatial transcriptomics from pancreas and local draining lymph node tissue reveals a lymphotoxin-? signature in human type 1 diabetes. Cell reports, 45(4), 117144.

Séjourné G, et al. (2026) ?-catenin controls layer-specific transcriptional maturation of astrocytes via Zbtb20. bioRxiv : the preprint server for biology.

Kapustina M, et al. (2025) Distinct Layer 6b transcriptomic subtypes parcellate the cortical mantle. Progress in neurobiology, 254, 102841.

Ma D, et al. (2025) Spatial determinants of antibody-drug conjugate SHR-A1811 efficacy in neoadjuvant treatment for HER2-positive breast cancer. Cancer cell, 43(6), 1061.