

Resource Summary Report

Generated by [dkNET](#) on Aug 31, 2026

Vizgen

RRID:SCR_026274

Type: Tool

Proper Citation

Vizgen (RRID:SCR_026274)

Resource Information

URL: <https://vizgen.com/>

Proper Citation: Vizgen (RRID:SCR_026274)

Description: Biotechnology company in Cambridge, Massachusetts, developing the next generation of genomic profiling tools that enable researchers to gain new insight into the biological systems that underlie human health and disease with spatial context. The company's MERSCOPE platform enables massively multiplexed, genome-scale nucleic acid imaging with high accuracy and unrivaled detection efficiency at subcellular resolution.

Resource Type: commercial organization

Keywords: next generation of genomic profiling tools development, biological systems, spatial context, MERSCOPE platform, genome-scale, nucleic acid imaging,

Resource Name: Vizgen

Resource ID: SCR_026274

Record Creation Time: 20250111T053334+0000

Record Last Update: 20260829T183424+0000

Ratings and Alerts

No rating or validation information has been found for Vizgen.

No alerts have been found for Vizgen.

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 [dkNET](#) .

Keesling AR, et al. (2025) Spatial Transcriptomics of Adipose Tissue: Technologies, Applications, and Challenges. *Journal of obesity & metabolic syndrome*, 34(4), 362.

Zhou J, et al. (2025) Dual lineage origins contribute to neocortical astrocyte diversity. *Nature communications*, 16(1), 6992.

Madhu H, et al. (2025) HEIST: A Graph Foundation Model for Spatial Transcriptomics and Proteomics Data. *ArXiv*.

Manjila SB, et al. (2025) Brain-wide connectivity and novelty response of the dorsal endopiriform nucleus in mice. *Cell reports*, 44(7), 115827.