

Spatial genomics and transcriptomic market worth \$2.15 billion by 2030

Spatial genomics and transcriptomic market size was valued at \$0.62 billion in 2020 and is projected to reach \$2.15 billion by 2030 registering a CAGR of 13.6%

PORTLAND, OREGON, UNITED STATES, October 10, 2022 /EINPresswire.com/ --

Increase in adoption of spatial genomics and transcriptomics technologies owing to its various application, growth in prevalence of genetic disorders, and rise in preference toward personalized medicines, are some factors, which is expected to propel growth of the spatial genomics and transcriptomic market during the forecast period. Moreover, growth in innovations in spatial genomics and transcriptomic technologies expected to offer profitable opportunities for growth of the market during the forecast period.

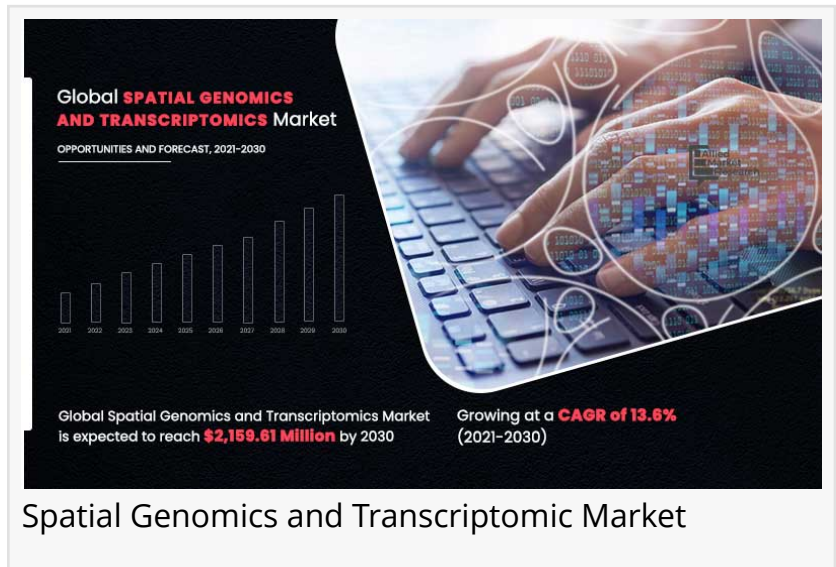
As per research conducted by Allied Market Research, the [global spatial genomics and transcriptomic market](#) size was valued at \$0.62 billion in 2020 and is projected to reach \$2.15 billion by 2030 registering a CAGR of 13.6% from 2021 to 2030. The report offers an extensive analysis of changing market trends, top segments, major investment pockets, regional scenarios, value chain, and competitive landscape.

"Spatial Genomics and Transcriptomic Market, by Technique, Product Type Application, End User: Global Opportunity Analysis and Industry Forecast, 2021–2030"

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<https://www.alliedmarketresearch.com/spatial-genomics-and-transcriptomic-market-A11193>

COVID-19 Scenario



COVID-19 is a large family of viruses that causes illness ranging from common cold to more severe respiratory diseases. The global spatial genomics and transcriptomics market also declined in 2020 due to global economic recession led by COVID-19. However, market witness recovery in the year 2021, owing to increase in adoption of spatial genomics & transcriptomics to profile COVID-19 tissue autopsies as well as rise in biomarker identification and its use in drug discovery and development programs.

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Key Findings Of The Study

Based on technique, the spatial genomic analysis held largest share in the global market in 2020.

Based on product type, the consumables held largest spatial genomics and transcriptomics market share in 2020 and is expected to remain dominant throughout the forecast period.

By application, the drug discovery & development dominates the global spatial genomics and transcriptomic market in 2020 and is anticipated to continue this trend during the forecast period.

By end user, the academic & research institutes held largest market share in 2020 and is anticipated to continue this trend during the forecast period.

Based on region, North America is expected to experience growth at the highest rate, registering a CAGR of 10.6% during the forecast period.

Also Read Press Release: [Spatial Genomics and Transcriptomic Market Expected to Reach \\$2.15 Billion](#) by 2030

Allied Market Research has segmented the Spatial Genomics and Transcriptomic Market report on the basis of procedure, application, end-user, and region:

By Region Outlook

North America (U.S., Canada)

Europe (France, Germany, UK, Italy, Spain, Netherlands, Russia)

Asia Pacific (Japan, China, India, Malaysia, Indonesia, South Korea)

Latin America (Brazil, Mexico, Argentina)

Middle East & Africa (Saudi Arabia, UAE, Israel, South Africa)

Important Questions Being Answered by the Market Report

What is the Spatial Genomics and Transcriptomic Market size and growth?

What are the prominent and latest trends impacting the market?

Which regions will observe growth on new occasions?

Which players are adopting a functioning and planned framework to obtain customer loyalty?

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