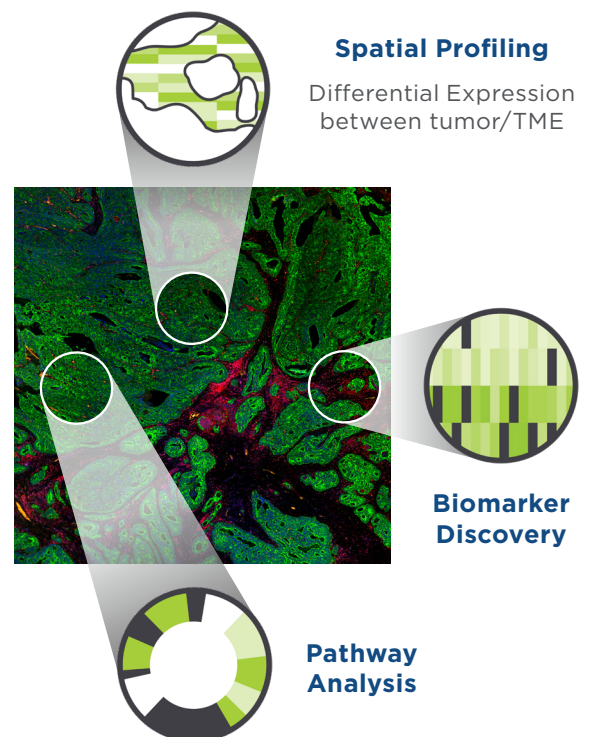


GeoMx brings the resolution, NGS brings the readout!

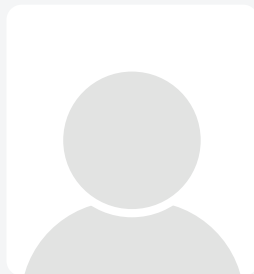
Are you interested in Spatial Biology, High Resolution and Big data? Then NanoString's GeoMx® Digital Spatial Profiler (DSP) is the tool for you!

At NanoString we have combined our GeoMx spatial biology technology with Next Generation Sequencing to enable researchers to perform high-plex molecular profiling with spatial resolution and whole tissue imaging.

With our GeoMx Digital Spatial Profiler (DSP), spatial genomics becomes a reality. NanoString's GeoMx Digital Spatial Profiler (DSP) combines the best of spatial and molecular profiling technologies by generating a whole tissue image at single cell resolution and digital profiling data for 10's-1,000's of RNA or Protein analytes for up to 12 tissue slides per day. This unique combination of high-plex, high-throughput spatial profiling enables researchers to rapidly and quantitatively assess the biological implications of the heterogeneity within tissue samples. If you are already an Illumina user, then good news, GeoMx technology works with NGS readout. Please find enclosed more information regarding NanoString's GeoMx Digital Spatial Profiler (DSP) platforms and assays.



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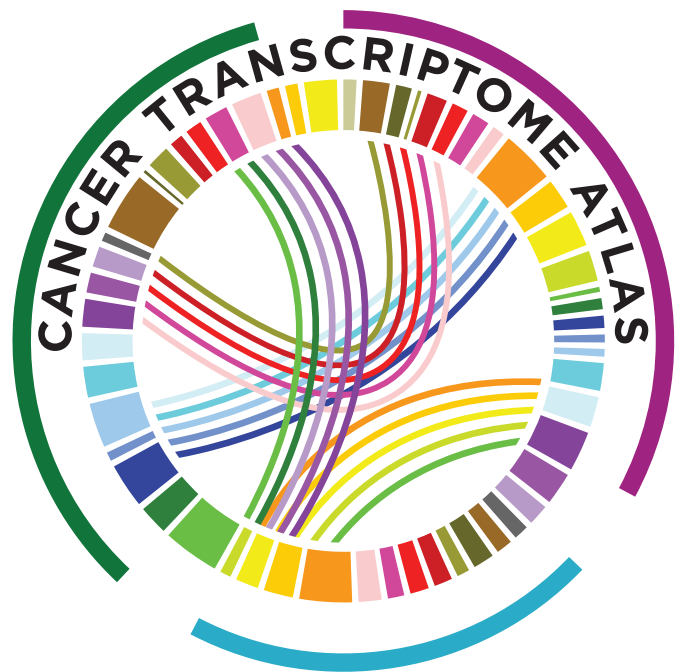
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- Comprehensive RNA content designed for cancer biology research
- Includes coverage of the global immune response, microenvironment immune activity, tumor reactivity, Tumor Inflammation Signature (TIS)¹, and PAM50
- Over 50 pathways to explore all aspects of cancer and tumor biology
- Compatible with RNAscope[®] and antibody visualization markers
- Supplement with up to 30 additional targets of interest



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